Governing Board Sheila A. Grilli, President John E. Márquez Vice President John T. Nejedly Secretary Greg Enholm Vicki Gordon Ivan De Los Santos, Student

Chancellor Helen Benjamin, Ph.D.



College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Bob Kratochvil

pathways to success

GOVERNING BOARD AGENDA

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

Regular Meeting/Study Session

July 24, 2013

Closed Session Public Session

3:00 p.m. 4:00 p.m.

Phone

Fax

George R. Gordon Education Center 500 Court Street Martinez, California 94553

> 925.229.1000 925.370.2019

> > www.4cd.edu

Contra Costa Community College District GOVERNING BOARD REGULAR MEETING/STUDY SESSION

ERRATA

It is requested that the following changes be made to the July 24, 2013, Governing Board Agenda:

TABLE OF CONTENTS

The following item has been added

- Page 2 Under X. <u>NONCONSENT AGENDA ACTION ITEMS</u>
 - B. HUMAN RESOURCES BOARD REPORTS -

Recommend approval of:

6-B Approval of Tentative Agreement with Public Employees Union, Local 1 for the 2013-14 Fiscal Year

X. NONCONSENT AGENDA – ACTION ITEMS

Please add the attached Board report to your agenda:

- B. HUMAN RESOURCES BOARD REPORTS Recommend approval of:
 - 6-B Approval of Tentative Agreement with Public Employees Union, Local 1, for the 2013-14 Fiscal Year

REVISED

CONTRA COSTA COMMUNITY COLLEGE DISTRICT GOVERNING BOARD AGENDA

George R. Gordon Education Center 500 Court Street Martinez, California 94553 July 24, 2013 Closed Session: 3:00 p.m. Public Session: 4:00 p.m.

TABLE OF CONTENTS

Written materials distributed to the Governing Board within 72 hours of the Board's regular meeting/study session are available for public inspection at the Chancellor's Office in the District Office located at 500 Court Street, Martinez, California, 94553. This does not apply to closed session materials.

I. CALL TO ORDER – 3:00 P.M.

 Call regular meeting/study session to order. Notation of Board member(s) absent under provisions of Board Report No. 30-F, 2.12.86.

II. CLOSED SESSION - APPROXIMATELY 3:05 P.M.*

A. Denial of claim
 Claimant:
 Agency claimed against:

Catherine Lactaoen

Contra Costa Community College District

- B. Public employee performance evaluationChancellor
- C. Public employee discipline/dismissal/release
 - 1. Case No. 02-06-11
 - 2. Case No. 04-01-13
- D. Conference with legal counsel existing litigation
- E. Conference with labor negotiator
 - 1. Agency negotiator: Eugene Huff a. Employee organizations: United Faculty and Public Employees Union,
 - b. Unrepresented employees: Local 1 Management/supervis
 - : Management/supervisory/confidential employee group

*If closed session is not concluded by 4:00 p.m., the Board will reconvene the public session and recess to closed session at the conclusion of the public session.

III. RECONVENE PUBLIC SESSION – APPROXIMATELY 4:00 P.M.

Announcement of reportable actions taken by Governing Board in closed session

IV. PLEDGE OF ALLEGIANCE TO THE U.S. FLAG

V. <u>PUBLIC COMMENT</u>

According to Government Code Section 54954.2(a), when responding to public comment, Governing Board members and staff may respond as summarized below:

- briefly respond to statements made or questions posed by persons making public comment;
- ask questions for clarification or make a brief announcement;
- provide a reference to staff or other resources for factual information;
- request staff to report back to the body at a later meeting; or
- direct staff to place the matter on a future agenda.

The mission of the Contra Costa Community College District is to attract students and communities, to cultivate a sustainable culture of wellbeing, learning, success and achievement for our students. As a District, we are dedicated to continuously increasing our ability to serve the evolving needs of our students and community by providing accessible, equitable and outstanding higher education learning opportunities and support services. All decisions about resources are informed by looking at access and success through an equity lens.

VI. <u>STUDY SESSION – STATEWIDE STUDENT SUCCESS TOOLS</u>

Gregory Stoup, Senior Dean, Research and Planning

VII. CONSENT AGENDA - ACTION ITEMS

Time will be provided before the vote for clarification questions on any item under the Consent Agenda. Clarification questions may be asked without removing an item from the Consent Agenda. By single motion, the Governing Board approves the following items or actions which reflect application of Board Policy and California Education Code. Any items marked consent may be moved from the list at the option of a Board member, or with Board consent, the Chancellor or a member of the public and acted on separately.

REVISED

VIII. <u>MINUTES</u> – Recommend approval of:

- Minutes of special meeting June 18, 2013, regular meeting June 26, 2013, and special meeting July 1, 2013
- A. **FINANCE AND ADMINISTRATION BOARD REPORTS** Recommend approval of:
 - 1-A Ratification of payroll for month ended June 30, 2013
 - 1-B Ratification of vendor payments for month ended June 30 2013
 - 1-C Denial of claim
- B. **<u>PURCHASING BOARD REPORTS</u>** Recommend approval of:
 - 2-A Agreements and amendments to agreements
 - 2-B Purchase orders and change orders

C. HUMAN RESOURCES BOARD REPORTS - Recommend approval of:

- 3-A Employment and change of status of management/supervisory/confidential employees
 - 3-B Employment and change of status of contract academic employees
 - 3-C Employment and change of status of temporary academic employees
 - 3-D Employment and change of status of classified employees
- D. EDUCATION AND TECHNOLOGY BOARD REPORTS Recommend approval of:
 - 4-A New Associate in Art Transfer (A.A.-T) Degree in Geography Contra Costa College
 - 4-B New Associate in Art Transfer (A.A.-T) Degree in Kinesiology Contra Costa College
 - 4-C New Associate in Art Transfer (A.A.-T) Degree in Psychology Contra Costa College
 - 4-D New Associate in Art Transfer (A.A.-T) Degree in Sociology Contra Costa College

IX. ACTION ITEMS REMOVED FROM CONSENT AGENDA

X. NONCONSENT AGENDA - ACTION ITEMS

- A. <u>**FINANCE AND ADMINISTRATION BOARD REPORT**</u> Recommend approval of: 5-A Proposed revisions to Board Policy 5029, Donor Recognition, (second
 - reading)

B. HUMAN RESOURCES BOARD REPORT - Recommend approval of:

- 6-A Classification descriptions and/or salary schedules
 - Amendment to classification descriptions of chancellor and director of internal
 audit services
- 6-B Approval of Tentative Agreement with Public Employees Union, Local 1 for the 2013-14 Fiscal Year
- C. <u>EDUCATION AND TECHNOLOGY BOARD REPORT</u> Recommend approval of: 7-A No report

- D. **FACILITIES PLANNING BOARD REPORTS** Recommend approval of:
 - 8-A Facilities planning agreements and amendments to agreements
 - 8-B Declaration and termination of emergency contract actions at Diablo Valley College
 - 8-C 2015-19 Five Year Capital Outlay Plan
- E. MISCELLANEOUS BOARD REPORTS Recommend approval of:
 - 9-A Proposed revisions to District Governance Council (DGC) Bylaws, (second reading)
 - 9-B Proposed New Board Policy 1020, <u>Conflict of Interest</u>, (second reading)

XI. GENERAL AGENDA ITEMS - INFORMATION/DISCUSSION

- A. Grand Jury Report No. 1309: Solar Energy Projects in School Districts
- B. Grand Jury Report No. 1310: Contra Costa Detention Facilities
- C. Grand Jury Report No. 1311: Assessing Fiscal Risk
- D. Board ad hoc subcommittee draft report for 2013-14 Governing Board objectives
- E. Investment of General Obligation Bond Funds
- F. Fiscal trends report as of May 31, 2013
- G. Annual report on delegation of authority to enter into contracts
- H. Measure A 2002 and Measure A 2006 bond update report
- I. New course offerings: Los Medanos College JOURN-129; JOURN-130; JOURN-131; JOURN-132
- J. Resignations, retirements, 39-month reemployment and/or leaves of absence

	Location	Position
Resignation	Diablo Valley College	Senior Academic Student Services Manager
Retirement	Contra Costa College	• Dean

XII. REMARKS FROM GOVERNING BOARD AND CHANCELLOR

XIII. GOVERNING BOARD SUGGESTIONS FOR FUTURE AGENDA TOPICS

XIV. SIGN DOCUMENTS

XV. ADJOURN

More detailed information about each agenda item is contained in the Governing Board reports, copies of which are available upon request at the office of the Chancellor and at each college President's office. The Contra Costa Community College District will provide reasonable accommodations for disabled individuals planning to attend Governing Board meetings. For information and arrangements call the Executive Coordinator to the Governing Board at 925.229.6821.

ITEM Statewide Student Success Tools

DATE July 24, 2013

The Board study session will focus on two new information and decision support tools recently made available by the State Chancellors Office: the *Student Success Scorecard* and the *Salary Surfer*.

The California Community College Student Success Scorecard was released by the State Chancellor's office in April 2013. The development of the Scorecard was one of the recommendations of the Student Success Task Force as part of an effort to provide community stakeholders information on key student progress and success metrics in order to improve college performance. The Scorecard provides information on high order outcomes (degree and certificate completion and transfer activity) as well as momentum point activity, namely, those events that occur partway through a student's academic experience that are correlated with higher rates of degree completion and transfer. The Scorecard also provides disaggregated data showing the performance of students by age, gender and ethnicity.

Also emerging as a recommendation of the Student Success Task Force is the development of a wage tracking system to monitor the salary gains of community college students associated with the receipt of their credential. The State Chancellor's Office released the web-based *Salary Surfer* in June of this year, allowing the public to observe the salary timeline of students across three periods: (a) two years prior to receiving their credential; (b) two years after receiving their credential; and (c) five years after receiving their credential. The *Salary Surfer* provides users with an historical snapshot of the wage gains associated with each program of study and by each type of credential (degrees and certificates). Both the *Scorecard* and the *Salary Surfer* provide data at the system/ state level as well as for individual community colleges.

The study session will include an orientation to the content provided by the *Scorecard* and the *Salary Surfer*. The training will include a brief overview of both tools, how to access the information and a more detailed review of the information provided for each of the District's three colleges, including a discussion of the important limitations and caveats associated with each tool. At the close of the training, each Board member will gain knowledge on how to access the information provided by both tools, and they will be informed as to which questions the tools can help answer as well as those questions that cannot be answered.

Helen Benjamin

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 1-A

DATE July 24, 2013

PURPOSE Ratification of Payroll for Month Ended June 30, 2013

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following payrolls for the period of June 1, 2013, through June 30, 2013, be ratified.

Description	<u>Amount</u>
Regular Payroll: Certificated	\$ 3,879,268.19
Classified	2,534,150.64
Supplemental Payroli:	
Certificated	2,625,256.69
Classified	398,571.15
Elected Officials	3,823.00
Students	260,407.89
Employer-paid benefits	3,600,681.84
Total Payroll June 2013	\$ 13,302,159.40

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 1-B

DATE July 24, 2013

PURPOSE Ratification of Vendor Payments for Month Ended June 30, 2013

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following payments for the period of June 1, 2013, through June 30, 2013, be ratified.

<u>Fund</u>	Description	<u>Amount</u>
11/12	General Fund4000 - Supplies and materials5000 - Contracts, utilities and other operating6000 - Equipment and other capital outlay7000 - Payments to students and other outgoing5,927,350.95	\$ 7,525,114.55
29	Debt Service Fund	90,203.80
39	Special Revenue Fund	7,197.48
41	Capital Projects Fund	9,481.63
42	Bond Construction, 2002 Measure A	60,266.46
43	Bond Construction, 2006 Measure A	2,117,933.01
51	Bookstore Fund	430,366.02
52	Cafeteria Fund	15,047.40
59	Data Center Fund	11,058.31
61	Self-Insurance Fund	27,117.99
69	Retiree Health Benefits Fund	2,204,859.35
74	Student Financial Aid Fund	389,746.27
	Total Payments	\$ 12,888,392.27

Payments greater than \$10,000.00 are detailed on the attached report.

Disposition	APPROVED	Date July 24,	2013	JAT.	Nijeen
	Governing Board	• - ···· • •••••		\bigcirc	Secretary

Included in Board Report No. 1-B are the following payments in excess of \$10,000.00, except for: utilities, payroll-related withholding and employer expenditures, bookstore purchases of resale merchandise, and payment of sales tax.

PAYEE		<u>AMOUNT</u>
ALEKS Corporation CCC - Subscription to individualized assessment educational systems	\$	14,875.00
Bank of Sacramento DVC - Retention escrow for D-611 commons area construction project (A**)		59,884.28
Bay Area News Group DW - Advertising services for summer ad campaign		12,109.50
Breza, Judy LMC - Consulting services within the business director capacity for May 2013		13,550.00
CENTRAL Education Services DW - Marketing services for international education		16,000.00
CoLab DW - Services related to the implementation of industry engagement strategies as part of the Trade Adjustment Assistance Community College Career Training (TAACCCT) grant		13,333.32
Contra Costa County Office of Education DVC - Agreement for the Regional Occupation Program (ROP) to develop a Career Technical Education collaborative project focusing on increasing science, technology, engineering, math (STEM) and green technology opportunities for ROP students.		26,414.12
Data911 DVC - Two computers for police vehicles to be in compliance with local law enforcement agencies		12,659.40
DecoTech Systems, Inc. DW - Technology equipment for P-609 IT infrastructure upgrade project (A**)	:	555,891.71
East Bay Restaurant Supply Inc. DVC - Equipment and warranty for the hotel restaurant management program		23,821.73

PAYEE	AMOUNT
Flintco Pacific Inc. DVC - General construction for D-611 commons area construction project (A**)	\$ 538,958.56
Goodland Landscape Construction DVC - General construction for D-634 ball field upgrades project (A**)	80,332.95
HLC Associates DVC - Construction project management services (A**)	20,775.00
IBI Group CCC - Construction planning services for C-581 music building renovation project (A*)	25,000.00
IMPAC Government Services (U.S. Bank) \$ 34,133.98 CCC - Procurement card purchases for 4/1/13 – 4/30/13 \$ 34,133.98 DO - Procurement card purchases for 4/1/13 – 4/30/13 \$ 36,802.38 DVC - Procurement card purchases for 4/1/13 – 4/30/13 \$ 56,644.43 LMC - Procurement card purchases for 3/1/13 – 3/31/13 10,985.07	110,565.86
James Marta & Company CPA DW - Progress billing for June 2013 District audit	14,000.00
Jobelephant, Inc. DW - Advertising and recruitment services for open positions	10,050.00
M & M Project Inspection Inc. DVC - Inspector of record services for D-611 commons area construction project (A**)	12,918.00
Pitt, Jessica DW - Provide assistance with the implementation of key regional components of the TAACCCT initiative as the regional workforce coordinator	11,917.00
Mount Diablo Unified School District DVC - Participate in the STEM program as part of the county-wide SB70 Community Collaborative grant	35,000.00
Oakley & Oakley Corp. CCC - General construction for C-617 college center telecommunications pathways project (A**)	13,000.00
Pasco Scientific DVC - Equipment for the geology department	13,799.45

BOARD BACK-UP NO. 1-B 3.

PAYEE		
Per Plan Per Specs, Inc. CCC - Inspection services for C-617 new college center project (A**)	\$ 25,462.50	\$ 51,637.5
CCC - Inspection services for C-581 music building	φ 20,402.00	
renovation project (A*)	26,175.00	
SJ Amoros Construction Co., Inc. LMC - General construction for L-612 student services remodel project (A**)		636,060.55
Smith-Emery of San Francisco, Inc. DVC - Field inspections and laboratory testing services for D-611 commons project (A**)		19,638.40
Summit 7 Systems, Inc. DW - Consulting, upgrade and migration for SQL 2012 and Sharepoint 2010 software		10,494.31
Thornton Tomasetti, Inc. CCC - Seismic repair services (A**)		18,418.75
tBP/Architecture CCC - Architectural and engineering design services for C-617 new college center project (A**)		14,427.01
Business Procedure 11.15 authorizes managers to purchase r	naterials and ser	vices not to

exceed the maximum limit for any one transaction. The following variance is presented:

TRIDIM Filter Corp.

DVC - Equipment for the buildings and grounds department

1,052.98

(A*) Purchased with Measure A Bond (2002) funds(A**) Purchased with Measure A Bond (2006) funds



CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 1-C

DATE July 24, 2013

PURPOSE Denial of Claim

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the Assistant Secretary be authorized to reject the following claim:

Claim No.Name of ClaimantAddress of Claimant482144Catherine LactaoenBlackman Legal Group, Attorneys at Law
2317 Broadway St. Suite 1
Redwood City, CA 94063

Disposition		Date July 24, 201	13	Jr.	lizen
Disposition	Governing Board			Sec	retary

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REVISED

REPORT NO. 2-A

DATE July 24, 2013

PURPOSE Agreements and Amendments to Agreements

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the Assistant Secretary be authorized to execute the following agreements and amendments to agreements:

CONTRA COSTA COLLEGE

NEW/RENEWAL AGREEMENTS:

<u>California Department of</u> <u>Education</u> Contract No: Contract Amount: Contract Period: Services:

2586.35 (Revenue) Maximum: \$1,094,889.00 07/01/13 through 06/30/14 A renewal agreement for state preschool services.

L.E.N. Business & Language Institute Contract No: Contract Amount: Contract Period: Services:

7288.4 (Categorical) Maximum: \$33,000.00 07/01/13 through 06/30/14 A renewal agreement to provide consulting services as the Tech Prep Coordinator.

L.E.N. Business & Language Institute Contract No: Contract Amount: Contract Period: Services:

7289.3 (Categorical)
Maximum: \$55,000.00
07/01/13 through 06/30/14
A renewal agreement to provide a coordinator for the sixth year of the C5CTE Career Exploration Grant.

Husser Consulting

Contract No: Contract Amount: Contract Period: Services:

<u>The Regents of the University of</u> <u>California</u> Contract No: Contract Amount: Contract Period: Services:

University of Phoenix, Inc. Contract No: Contract Amount: Contract Period: Services:

West Contra Costa Unified School District Contract No: Contract Amount: Contract Period: Services:

<u>City of Richmond Fire</u> <u>Department</u> Contract No: Contract Amount: Contract Period: Services: 7751.1 (Categorical) Maximum: \$10,450.00 07/01/13 through 06/30/14 A renewal agreement to provide tours to middle school students to highlight emerging jobs and green careers in the Richmond area.

7884.0 (Revenue) Maximum: \$24,000.00 05/07/13 through 05/31/14 A new agreement to develop Nanotechnology lab modules for implementation in science and engineering classes.

7886.0 (No Cost)
Maximum: None
06/01/13 through termination
A new agreement to administer a tuition and prior
learning assessment reduction program for employees.

7888.0 (No Cost) Maximum: None 06/17/13 through 07/12/13 A new agreement to provide community-based instruction in an employment setting for special education students.

7890.0 (Revenue)
Maximum: \$7,162.01
07/01/13 through 12/31/13
A new agreement to provide educational services in EMT Emergency Medical Systems training.

Alejandra Oseguera

Contract No: Contract Amount: Contract Period: Services:

Jennifer Mendoza Contract No: Contract Amount: Contract Period: Services: 7893.0 (Cost) Maximum: \$15,000.00 06/03/13 through 08/16/13 A new agreement to provide support services for the Contra Costa College Science, Technology, Engineering and Mathematics (STEM) Hispanic Serving Institution (HSI) Connection program.

7894.0 (Cost) Maximum: \$12,500.00 06/15/13 through 09/15/13 A new agreement to develop and implement a *Plan of Action* for the new STEM Learning Center for Academic Excellence under the HSI STEM grant.

AMENDMENTS TO AGREEMENTS:

<u>Contra Costa County,</u> <u>Employment and Human</u> <u>Services Department</u> Contract No: Contract Amount: Contract Period: Services:

Gateway to College Contract No: Contract Amount: Contract Period: Services: 2587.33 (Categorical) Maximum: \$1,062,999.00 07/01/12 through 06/30/13 An amended agreement to increase the maximum amount from \$1,057,336.00 to \$1,062,999.00 to provide full-day and part-day expanded state preschool services.

7629.0 (Revenue) Maximum: \$444,710.00 01/01/12 through 12/31/14 An amended agreement to increase the maximum amount from \$368,570.00 to \$444,710.00 and extend the ending date from 06/30/13, to 12/31/14, to provide a high school dropout recovery program in collaboration with the West Contra Costa Unified School District.

DIABLO VALLEY COLLEGE

NEW/RENEWAL AGREEMENTS:

Contra Costa County Office of
Education, Regional Occupation
Program
Contract No:
Contract Amount:
Contract Period:
Services:

5392.11 (Categorical) Maximum: \$30,000.00 07/01/13 through 05/30/14 A renewal agreement for the Regional Occupation Program to develop a Career Technical Education collaborative project focusing on increasing science, technology, engineering, math and green technology opportunities.

San Ramon Valley Unified School District (SRVUSD) Contract No:

Contract Amount: Contract Period: Services: 7008.5 (Categorical) Maximum: \$25,000.00 07/01/13 through 05/30/14 A renewal agreement to participate in the SRVUSD Science, Technology, Engineering and Math program as part of the countywide SB70 Community Collaborative Grant.

International Education Center Contract No:

Contract Amount: Contract Period: Services: 7752.3 (Revenue) Maximum: \$43,200.00 08/01/13 through 12/31/13 A renewal agreement to provide four credit classes in the Fall 2013 semester.

DISTRICT

NEW/RENEWAL AGREEMENTS:

Rich Consultants, Inc. Contract No: Contract Amount: Contract Period: Services:

4942.15 (Cost) Maximum: \$135,000.00 07/01/13 through 06/30/14 A renewal agreement to provide consulting services regarding health benefits.

<u>Total Compensation Systems, Inc.</u> Contract No: Contract Amount: Contract Period: Services:

Michael E. Hill Contract No: Contract Amount: Contract Period: Services:

Garcia, Hernandez, Sawhney & Bermudez LLP Contract No: Contract Amount: Contract Period: Services:

Universal Sports Academy Contract No: Contract Amount: Contract Period: Services:

Office Depot, Inc. Contract No: Contract Amount: Contract Period: Services:

7243.2 (Cost) Maximum: \$9,600.00 07/01/13 through 06/30/14 A renewal agreement to provide actuarial and GASB consulting services related to retiree health benefits.

7419.3 (Cost) Maximum: \$20,000.00 07/01/13 through 06/30/14 A renewal agreement to provide enrollment management planning services for finance and budgeting.

7891.0 (Cost)
Maximum: \$40,000.00
07/01/13 through 06/30/14
A new agreement to provide legal advice and training specifically on diversity hiring issues.

7892.0 (Cost) Maximum: \$4,500.00 12/06/13 through 12/07/13 A new agreement for facility rental for the District's 65th anniversary celebration.

7895.0 (Cost)
Maximum: \$290,000.00 (annually)
08/01/13 through 07/31/16
A new agreement to provide Districtwide office supplies.

AMENDMENTS TO AGREEMENTS:

Department of General Services, Office of Administrative Hearings Contract No: Contract Amount: Contract Period: Services:

7786.00 (Cost) Maximum: \$68,000.00 04/17/12 through 06/30/14 An amended agreement to increase the maximum amount from \$48,000.00 to \$68,000.00 to provide the services of administrative law judges for the purpose of conducting hearings.

LOS MEDANOS COLLEGE

NEW/RENEWAL AGREEMENTS:

<u>Contra Costa County,</u> <u>Employment and Human</u> <u>Services Department</u> Contract No: Contract Amount: Contract Period: Services:

<u>University of California (UC),</u> <u>Davis</u> Contract No: Contract Amount: Contract Period: Services:

Beyond the Words, Inc. Contract No: Contract Amount: Contract Period: Services:

Antioch Unified School District Contract No: Contract Amount: Contract Period: Services:

Los Medanos College Foundation Contract No: Contract Amount: Contract Period: Services:

Date July 24, 2013

2886.19 (Categorical) Maximum: \$37,000.00 07/01/13 through 06/30/14 A renewal agreement for foster parent and relative caregiver training.

4698.14 (Cost) Maximum: \$3,850.00 07/01/13 through 06/30/14 A renewal agreement for the UC Davis transfer opportunity program.

6641.4 (Categorical) Maximum: \$320,000.00 07/01/13 through 06/30/14 A renewal agreement to provide sign language interpreter services for hearing-impaired students.

7765.1 (Revenue) Maximum: \$6,000.00 06/17/13 through 09/30/13 A renewal agreement to provide tutors for academic assistance in mathematics, English and college readiness seminars.

7889.0 (Cost) Maximum: \$54,250.00 07/01/13 through 06/30/13 A new agreement to provide various services that will benefit the college.

Disposition APPROVED Governing Board

Secretary

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 2-B

DATE July 24, 2013

PURPOSE Purchase Orders and Change Orders

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that purchase orders dated June 1, 2013, through June 30, 2013, in the total amount of \$330,376.35 and change orders dated June 1, 2013, through June 30, 2013, in the net increase of \$26,764.72, be approved.

It is further recommended that the following purchase order in excess of \$175,000.00 be approved.

<u>Order No</u> .	Vendor and Description	Amount
15278	Ellucian, Inc. – Purchase order for software maintenance renewal – DO	\$354,175.00

Qe

Date July 24, 2013

Secretary

BOARD BACK-UP NO. 2-B

Board Report No. 2-B includes the following purchase orders in excess of \$10,000.00 up to and including \$175,000.00.

<u>Order No</u> .	Vendor and Description	<u>Amount</u>
4927	Star Media Consultants LLC – Blanket order to provide labor and materials for smart classroom conversion – DVC	\$ 14,379.58
4933	Knorr Systems, Inc. – Blanket order for complete package heating system of swimming pool – DVC	131,706.84
4951	All American Label, Inc. – Blanket order to provide labor and materials for signage – SRC	11,094.00
4952	CSB Construction, Inc. – Blanket order to provide labor and materials for classroom sound reduction – DVC	25,950.00
15251	Systems & Space, Inc. – Purchase order for music department furniture – DVC	15,956.80
15257	Walnut Creek Ford – Purchase order for buildings and grounds department vehicle – LMC	18,521.09
15259	Drafting Equipment Warehouse LLC – Purchase order for architecture department equipment – DVC	17,805.94
15273	Foundation for California Community Colleges – Purchase order for database annual license fee – DO	26,201.37
15275	RDM Industrial Products, Inc. – Purchase order for architecture department equipment – DVC	17,117.24

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 3-A

DATE July 24, 2013

PURPOSE Employment and Change of Status of Management/Supervisory/Confidential Employees

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following manager be employed, time subject to assignment, for the position and at the salary rate indicated below:

<u>Name</u>	Payroll Title/Monthly Salary	Effective Date/ Location
Girardelli, Dawnalynn	Senior Academic/Student Services Manager Range M4, Step 2 Full-time, 12 months \$7,338.00	06-03-13* DVC

*Amending Governing Board Report No. 90-A, dated June 26, 2013

It is recommended that the following change in assignment be approved:

<u>Name</u>	Payroll Title/Monthly Salary <u>From</u>	<u>To</u>	Effective Date/ Location
Olatunji, Aderonke	Director of Internal Audit Services Range M6, Step 5 Full-time, 12 months \$9,581.00	Director of Business Services Range M9, Step 3 Full-time, 12 months \$10,066.00	07-15-13 DST to LMC

It is recommended that the following temporary assignments be approved:

Ferguson, Vicki	Academic/Student Services Manager	Dean (Interim) Range M8, Step 4	07-01-13 thru 09-30-13
	Range M3, Step 4	Full-time, 12months	(Continuation from
	o , 1	,	``
	Full-time, 12 months	5% longevity	03-01-11)
	5% longevity	\$10,576.00	CCC
	\$8,262.00		

<u>Name</u>	Payroll Title/Monthly Salary From	<u>To</u>	Effective Date/ Location
Ma, Jennifer	Financial Aid Specialist Range 56, Step 5 Full-time, 12 months \$4,485.00	Financial Aid Supervisor (Interim) Range 77, Step 2 Full-time, 12 months \$6,979.00	07-01-13 thru 12-31-13 (Continuation from 03-18-13) CCC

Disposition <u>APPROVED</u> Date July 24, 2013 _______ Secretary

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CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 3-B

DATE July 24, 2013

PURPOSE Employment and Change of Status of Contract Academic Employees

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following first-year contract academic employees be employed in accordance with the provisions of the Faculty Salary Schedule:

<u>Name</u>	Discipline/Criteria	Salary <u>Placement</u>	Effective Date/ Location
Haslam, Alan	English Master's - English	l-1 \$50,556.00	08-15-13 thru 05-21-14 DVC
Roth, Heather	English; Reading Community College Limited Service Credential; equivalency process	III-11 \$76,068.00	08-15-13 thru 05-21-14 CCC
Schwarz, Elizabeth	Culinary Arts/Food Technology Bachelor's and two years work experience	I-7 \$60,732.00	08-15-13 thru 05-21-14 CCC
Speirs, Kenneth	English Doctorate - English and American Literature	l-1 \$50,556.00	08-15-13 thru 05-21-14 DVC
Wong, Mark	Physics/Astronomy; Engineering Bachelor's - Physics; Master's - Materials Science and Engineering	VII-6 \$73,572.00	08-15-13 thru 05-21-14 CCC

It is recommended that the following new salary classifications for the listed contract academic employees be approved for the period indicated. Requirements for the classification have been fulfilled and verified in accordance with the provisions of Article 20.3.1.5 of the United Faculty Agreement.

Name	Salary Placement	Academic Year	Location
Henderson, Silvester	V-22	2013-2014	LMC
Hernandez, Carol	VI-12	2013-2014	LMC

Disposition _______ Date ______ Date _____ Date ______ Date ______ DAtE _____ DAte ______D

Haslam, Alan - English Assistant Professor

	 English Adjunct Professor, Sierra Community College, Rocklin, CA English Adjunct Professor, Consumnes River College, Sacramento, CA English Adjunct Professor, Solano Community College, Fairfield, CA Communication and Assessment Analyst, Student Affairs, Sacramento State University, Sacramento, CA
	 Bachelor's - English Doctorate - English
Roth, Heather - E	nglish/Reading Assistant Professor
Experience:	 English Adjunct Professor, Contra Costa College, CA
	 Bachelor's - English Community College Limited Service Credential – Basic Education; Language Arts and Literature Reading Specialist Credential
<u>Schwarz, Elisabet</u>	h - Culinary Arts Assistant Professor
·	 Culinary Arts Adjunct Professor, Contra Costa College, CA Executive Chef and Menu Consultant, Fairfield, CA Head Chef, Novato, CA
Education:	 Bachelor's - Organizational Management
<u>Speirs, Kenneth -</u>	English Assistant Professor
·	 Lecturer, University of California, Berkeley, CA English Professor, Long Beach City College, Long Beach, CA English Assistant Professor, Kingsborough Community College, New York, NY
	 Bachelor's - English Master's - English Doctorate - English and American Literature
Wong, Mark - Phy	sics/Astronomy; Engineering Assistant Professor
Experience:	 Physics/Astronomy; Engineering Adjunct Professor, Contra Costa College, CA Acting Director for the Center for Science Excellence, Contra Costa College, CA
Education:	 Bachelor's - Physics Master's - Materials Science and Engineering

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 3-C

DATE July 24, 2013

PURPOSE Employment and Change of Status of Temporary Academic Employees

TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following temporary academic employees be employed:

SEMESTER SALARY SCHEDULE

SEMESTER SALART	Discipline/Criteria	Salary Placement	Effective Date/ Location
Name	Discipline/Criteria	Flacement	Location
Aaron, Ashley	Ethnic Studies	l-1	08-13-13
	Master's - Ethnic Studies	\$53.59	CCC
Adesokan, Bukola	English	III-1	08-13-13
	Master's - English	\$57.96	CCC
Broadfoot, Robert	Drama/Theater Arts	III-1	06-17-13
	Master's - Fine Arts (Dramatic Art)	\$57.96	LMC
Clark, Troy	Geography	IV-1	06-17-13
	Master's - Geography	\$60.15	CCC
Davis, Benjamin	Mathematics	V-1	06-17-13
	Equivalency process	\$62.32	CCC
Focari, Vanessa	Communication Studies	III-1	08-13-13
	Master's - Speech Communication	\$57.96	CCC
Foster, Chriss	English	VII-10	06-18-13
	Master's - English Literature	\$81.90	CCC
Gutierrez, Ana	English	IV-12	06-17-13
	Equivalency process	\$79.71	LMC
Hudson, Kathryn	English	IV-2	08-13-13
	Master's - English	\$60.15	CCC
Kane, Jason	Communication Studies	III-1	06-17-13
	Master's - Communication	\$57.96	CCC

Name	Discipline/Criteria	Salary <u>Placement</u>	Effective Date/ Location
Longero, Douglas	Coaching	III-10	06-10-13*
	Bachelor's and two years work experience	\$73.19	DVC
Nabas, Nicholas	Art History	III-1	06-15-13
	Master's - Art History	\$57.96	DVC
Niyogi, Sanghamitra	Sociology	VII-1	08-13-13
	Doctorate - Sociology	\$66.67	DVC
Odom, Jesekah	Counseling	IV-1	06-17-13
	Master's - Counseling	\$60.15	CCC
Palafox, Jorge	Emergency Medical Technologies	IV-6	08-13-13
	Bachelor's and two years work experience	\$66.67	CCC
Phalen, Caitlin	Intern - Communication Studies Currently enrolled in a master's degree program	l-1 \$53.59	06-15-13 DVC
Phalen, Darren	Intern - Communication Studies Currently enrolled in a master's degree program	II-1 \$55.79	06-15-13 DVC
Pollack, Haley	History	III-1*	08-13-13
	Master's - History	\$57.96*	DVC
Riazati, Farzan	Mathematics	l-1	08-13-13
	Doctorate - Mathematics	\$53.59	DVC
Robles, Alma	Foreign Languages (Spanish)	IV-1	08-13-13
	Master's - Spanish	\$60.15	DVC
Sun, Ya-Lin	Biological Sciences	VII-1	08-13-13
	Doctorate - Biology	\$66.67	DVC
Villafane, Angela	Ethnic Studies	V-1	08-13-13
	Master's - Ethnic Studies	\$62.32	CCC
Wagner, Amy	Earth Science	VII-1	06-15-13
	Doctorate - Oceanography	\$66.67	DVC
Wei, David	Coaching	l-1	06-18-13
	Bachelor's and two years work experience	\$53.59	CCC

*Amending Governing Board Report No. 90-C, dated June 26, 2013

Disposition <u>APPROVED</u> Governing Board

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#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 3-D

**DATE** July 24, 2013

**PURPOSE** Employment and Change of Status of Classified Employees

### TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the following regular monthly classified employee be employed, time subject to assignment, for the position and at the salary rate indicated:

Name	Payroll Title/Monthly Salary	Effective Date/ Location
Saeteurn, May	Student Services and Instructional Support Coordinator Range 62, Step 1 Full-time, 12 months \$4,269.00	07-08-13 CCC

It is recommended that the following re-employment action under Article 13.7 of the Local I Contract be approved:

Name	Payroll Title/Monthly Salary From	<u>To</u>	Effective Date/ Location
Gleason, Timothy	Media Design Specialist Range 66, Step 5 50% time, 12 months \$2,869.50	Media Design Specialist Range 66, Step 5 75% time, 12 months \$4,304.25	07-01-13 CCC

It is recommended that the following changes in assignment be approved:

Saffold, Darryl	Police Services Officer Range 64, Step 2 Full-time, 12 months 5% shift differential \$4,947.60	Police Services Officer Range 64, Step 2 Full-time, 12 months 10% shift differential \$5,183.20	07-01-13 LMC to CCC
Valentin, Manuel	Police Services Officer Range 64, Step 4 Full-time, 12 months 10% shift differential \$5,721.10	Police Services Officer Range 64, Step 4 Full-time, 12 months \$5,201.00	7-01-13 CCC

Name	Payroll Title/Monthly Salary <u>From</u>	<u>To</u>	Effective Date/ Location
Williams, Brian	Science Laboratory Technician II Range 56, Step 3 Full-time, 10 months \$4,063.00	Science Laboratory Technician II Range 56, Step 3 Full-time, 11 months \$4,063.00	07-01-13 CCC

It is recommended that the following temporary assignments be approved for the period indicated, or shorter, depending on need:

Almassey, Nicole	Administrative Assistant Range 56, Step 1 75% time, 12 months \$2,760.75	Administrative Assistant Range 56, Step 2 Full-time, 12 months \$3,868.00	06-10-13 thru 07-18-13 (Continuation from 06-10-13) LMC
Barno, Maria	Scheduling Specialist Range 56, Step 5 Full-time, 12 months 5% longevity \$4,712.00	Scheduling Specialist Range 56, Step 5 + 5% Full-time, 12 months 5% longevity \$4,947.60	07-01-13 thru 12-31-13 Assuming additional duties of Senior Dean (Continuation from 07-01-11) DVC
Boland Drain, Sarah	Employment Center Coordinator Range 64, Step 5 Full-time, 12 months \$5,463.00	Employment Center Coordinator Range 64, Step 5 72.5% time, 12 months \$3,960.68	06-17-13 thru 07-25-13 DVC
Franco, Catherine	Financial Aid Assistant II Range 53, Step 5 Full-time, 12 months \$4,165.00	College Human Resources Assistant Range 56, Step 5 75% time, 12 months \$3,363.75 and Financial Aid Assistant II Range 53, Step 5 6% time, 12 months \$249.90	05-24-13 thru 05-31-13 DVC

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Name	Payroll Title/Monthly Salary From	<u>To</u>	Effective Date/ Location
Franco, Catherine	College Human Resources Assistant Range 56, Step 5 75% time, 12 months \$3,363.75	College Human Resources Assistant Range 56, Step 5 75% time, 12 months \$3,363.75 and Financial Aid Assistant II Range 53, Step 5 6% time, 12 months \$249.90	06-01-13 thru 06-30-13 DVC
Gardner, James	Shop Equipment Assistant Range 51, Step 2 50% time, 11 months \$1,709.50	Shop Equipment Assistant Range 51, Step 2 75% time, 11 months \$2,564.25	06-01-13 thru 06-30-13 (Continuation from 09-01-12) CCC
Haas, Karen	Admissions/Records Assistant II Range 49, Step 5 50% time, 12 months \$1,886.50	Admissions/Records Assistant II Range 49, Step 5 75% time, 12 months \$2,829.75	06-01-13 thru 06-30-13 (Continuation from 11-05-12) LMC
Hall, Rikki	Admissions/Records Assistant II Range 49, Step 4 Full-time, 12 months \$3,592.00	Senior Admissions/ Records Assistant Range 53, Step 4 Full-time, 12 months \$3,964.00	06-01-13 thru 06-30-13 (Continuation from 08-20-12) LMC
Hankins, Charles	Police Services Officer Range 64, Step 5 Full time, 12 months 5% shift differential \$5,736.15	Police Services Officer Range 64, Step 5 + 5% Full time, 12 months 5% shift differential \$6,009.30	07-01-13 thru 12-31-13 Assuming assignment of Field Training Officer (Continuation from 07-01-12) CCC

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<u>Name</u>	Payroll Title/Monthly Salary <u>From</u>	<u>To</u>	Effective Date/ Location
Holt, Thomas	Police Services Officer Range 64, Step 5 Full-time, 12 months \$5,463.00	Police Services Officer Range 64, Step 5 + 5% Full-time, 12 months \$5,736.15	07-01-13 thru 06-30-14 Assuming assignment of Detective (Continuation from 01-01-12) DVC
Jackson, Michele	Marketing and Communications Coordinator Range 66, Step 5 Full-time, 12 months 5% longevity \$6,030.00	Marketing and Communications Coordinator Range 66, Step 5 + 5% Full-time, 12 months 7.5% longevity \$6,489.00	07-01-13 thru 07-31-13 Assuming additional duties of Dean (Continuation from 01-01-10) CCC
Lares, Imelda	Admissions/Records Assistant II Range 49, Step 5 75% time, 12 months \$2,829.75	Admissions/Records Assistant II Range 49, Step 5 Full-time, 12 months \$3,773.00	06-01-13 thru 06-30-13 (Continuation from 09-04-12) LMC
McDonald, Kathryn	Police Services Officer Range 64, Step 5 Full-time, 12 months 5% shift differential \$5,736.15	Police Services Officer Range 64, Step 5 + 5% Full-time, 12 months 5% shift differential \$6,009.30	07-01-13 thru 12-31-13 Assuming assignment of Field Training Officer (Continuation from 07-01-12) DVC
Mills, Sandra	Computer Aided Instructional Laboratory Coordinator Range 56, Step 5 Full-time, 10.5 months 5% longevity \$4,712.00	Computer Aided Instructional Laboratory Coordinator Range 56, Step 5 + 5% Full-time, 10.5 months 5% longevity \$4,947.60	7-01-13 thru 12-31-13 Assuming duties of lead tutor (Continuation from 09-29-08) LMC
Origunwa, Adeirawo	Administrative Assistant Range 56, Step 5 75% time, 12 months \$3,363.75	Administrative Assistant Range 56, Step 5 Full-time, 12 months \$4,485.00	08-15-13 thru 06-30-14 LMC

<u>Name</u>	Payroll Title/Monthly Salary From	<u>To</u>	Effective Date/ Location
Parsons, Sandra	Assessment Center Technician Range 52, Step 5 Full-time, 12 months \$4,063.00	Student Services and Instructional Support Coordinator Range 62, Step 1 80% time, 10 months \$3,415.20	05-28-13 thru 06-30-13 DVC
Phillips, Melody	Senior Administrative Assistant Range 58, Step 5 Full-time, 12 months \$4,712.00	Satellite Business Services Coordinator Range 65, Step 3 Full-time, 12 months \$5,074.00	06-01-13 thru 12-31-13 DVC
Rafii, Diana	Administrative Secretary Range 52, Step 5 Full-time, 12 months 5% longevity \$4,269.00	District Accounting Specialist Range 57, Step 4 Full-time, 12 months 5% longevity \$4,597.00	7-01-13 thru 7-11-13 (Continuation from 04-08-13) DST
Saelee, Nai	District Account Specialist Range 57, Step 3 Full-time, 12 months \$4,165.00	Fiscal Operations Specialist Range 76, Step 1 Full-time, 12 months \$6,030.00	07-01-13 thru 07-11-13 (Continuation from 03-25-13) DST
Sano, David	Police Services Officer Range 64, Step 5 Full-time, 12 months 5% shift differential 5% longevity \$6,025.95	Police Services Officer Range 64, Step 5 + 5% Full-time, 12 months 5% shift differential 5% longevity \$6,312.90	07-01-13 thru 12-31-13 Assuming assignment of Field Training Officer (Continuation from 07-01-12) CCC
Soto, Annica	Admissions/Records Assistant II Range 49, Step 5 Full-time, 12 months \$3,773.00	Senior Admissions/ Records Assistant Range 53, Step 5 Full-time, 12 months \$4,165.00	06-01-13 thru 06-30-13 (Continuation from 09-10-12) LMC

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Name	Payroll Title/Monthly Salary <u>From</u>	To	Effective Date/ Location
Steinecke, Joy	College Human Resources Assistant Range 56, Step 3 75% time, 12 months \$3,047.25	College Human Resources Assistant Range 56, Step 3 Full-time, 12 months \$4,063.00	07-01-13 thru 12-31-13 (Continuation from 05-21-13) CCC
Towers, Teresa	Senior Offset Technician Range 52, Step 5 Full-time, 12 months 17.5% longevity \$4,830.00	Reprographics Production Coordinator Range 56, Step 4 Full-time, 12 months 17.5% longevity \$5,074.00	06-01-13 thru 12-31-13 DVC

It is recommended that the following monthly employees be employed to work during their non-scheduled work month for the position and the period indicated:

<u>Name</u>	Payroll Title	Effective Date/ Location
Appel, Eric	Computer Aided Instructional Laboratory Coordinator	06-03-13 thru 06-27-13 CCC
Basilious, Noha	Financial Aid Assistant I	06-17-13 thru 06-20-13 DVC
Beas, Priscilla	Financial Aid Assistant I	06-03-13 thru 06-06-13 DVC
Chapman, Eloine	Senior Web Administrator	06-03-13 thru 06-06-13 DVC
Enea, Sebastian	Instructional Assistant	06-03-13 thru 08-09-13 LMC
Estrada, Betty	Student Activities Assistant	06-17-13 thru 06-30-13 DVC
Gomes, Nicole	Financial Aid Assistant I	06-10-13 thru 06-14-13* DVC
Heiden, Scott	Theater Staging Specialist	06-17-13 thru 06-27-13 DVC
Larkin, Sara	Student Activities Coordinator	06-15-13 thru 06-30-13 DVC

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Name	Payroll Title	Effective Date/ Location
Mayo, Joeretha	Financial Aid Assistant I	06-11-13 thru 06-13-13 DVC
Schall, John	Media Design Specialist	06-03-13 thru 06-14-13 LMC
Seider, Christine	Child Care Center Assistant	06-24-13 thru 06-26-13 DVC

*Amending Governing Board Report No. 90-D, dated June 26, 2013

It is recommended that the following hourly classified employees be employed under the provision of Education Code Section 88003, time subject to assignment, for the positions indicated:

# SUBSTITUTE

Name	Payroll Title	Effective Date	Location
Adesina, Kehinde Beil, Eileen Carriger, Steven Ishekwene, Rhonda Long, Christopher Ramos, Ignacio	Contract Class Tutor II Science Laboratory Technician I Equipment Maintenance Worker Custodian I Computer Center Technician II Custodian II	06-03-13 06-17-13 06-10-13 06-10-13 05-15-13 06-27-13	DVC DVC LMC LMC DVC DVC
SHORT-TERM			
Adesina, Kehinde Alghazali, Nagibah Anvari, Niousha Ayyad, Islam Balangan, Phoebe Ballesteros, Tania Bauder, Aubria Buckner, Erin Butler, Frogard Galvez, Veronica Griffin, Brittney Moscoso, Felipe Nguyen, Monica Nguyen, Phuc Pina, Demis Rodriguez, Yvette Samuel, Yewande Silverson, Nicole	Student Activities Coordinator Instructional Aide Office Assistant II Admissions/Records Assistant I Financial Aid Assistant II Instructional Assistant Instructional Aide Contract Class Tutor I Instructional Assistant Instructional Assistant Instructional Aide Financial Aid Assistant I Instructional Aide Instructional Aide Campus Facilities Assistant Instructional Aide Contract Class Tutor I Instructional Aide	06-03-13 05-13-13 06-01-13 06-03-13 07-01-13 05-28-13 06-17-13 06-17-13 06-03-13 06-03-13 06-03-13 06-03-13 06-17-13 06-17-13 06-17-13 06-07-13 06-17-13	DVC CCC DVC CCC DVC DVC DVC DVC DVC CCC DVC CCC DVC DV

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Name	Payroll Title	Effective Date	Location
Soriaga, Roandrick Taylor, Dominique	Instructional Aide Admissions/Records Assistant I	06-06-13 07-01-13	DVC LMC
PROFESSIONAL EXP	ERT/RECREATION PROGRAM		
Anasse, Najwa	Swim Program Instructor III/Lifeguard	05-01-13	CCC
Brown, Marcus	Swim Program Instructor III/Lifeguard	05-01-13	CCC
Cambier, Kenneth	Community Service Program Instructor III (Upward Bound)	06-13-13	DVC
Carlson, Ann	Self-Funded/Fee Based Program Instructor III (International Education Center)	06-01-13	DVC
Castellano, Letianna	College for Kids Instructional Aide I (Office)	06-18-13	DVC
Craig, Sarah	Swim Program Head Instructor/Supervisor	05-01-13	CCC
De Gennaro, Evan	Self-Funded/Fee Based Program Instructor IV (International Education Center)	06-21-13	DVC
Duong, Vin	Advanced Technical Expert (First 5)	07-01-13	CCC
Durell, Harris	Community Service Program Instructor II	06-19-13	DVC
	(College for Kids – Flag Football)		
Grose, Peter	Community Service Program Instructor III (College for Kids - Water Color)	06-18-13	DVC
Hillhouse, Caroline	Community Service Program Instructor III (Educational Talent Search and Upward Bound)	06-13-13	DVC
Moats, Conan	Community Service Program Instructor III (College for Kids - Creative Writing)	06-18-13	DVC
Molina, Nelson	Swim Program Head Instructor/Supervisor	05-01-13	CCC
Olinga, Afsaneh	Community Service Program Instructor III	06-13-13	DVC
Olinga, Alsanen	(Educational Talent Search and Upward Bound)	00-10-10	540
Prado, Olivia	Swim Program Instructor II/Lifeguard	06-04-13	CCC
Temple, Peter	Technical Expert (Student Services)	05-20-13	CCC
Toms, Kyle	Swim Program Head Instructor/Supervisor	05-01-13	CCC
Tsuyuki, Kaitlyn	College for Kids Instructional Aide I (Math)	06-18-13	DVC
Urbina, Jonathan	College for Kids Instructional Aide I (Keyboarding)	06-18-13	DVC
Watu-Khuthaza, Tumikia	Self-Funded/Fee Based Program Instructor VII (Community Education)	08-24-13	CCC
Weintraub, Carissa	Community Service Program Instructor III	06-13-13	DVC
Wilder-Collins, Noelle	(Educational Talent Search and Upward Bound) College for Kids Instructional Aide I (Office)	06-18-13	DVC
GRATUITOUS			
Nauvon Kha	Instructional Aide	06-17-13	DVC
Nguyen, Kha Parker, Daniel	Instructional Aide	07-01-13	DVC

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Date July 24, 2013

Nijen Secretary

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

**REPORT NO.** 4-A

DATE July 24, 2013

PURPOSE New Associate in Art - Transfer (A.A.-T) Degree in Geography – Contra Costa College

# TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the attached, new A.A.-T degree in Geography at Contra Costa College be approved.

The proposed new A.A.-T degree has been reviewed by the District's Educational Planning Committee, as required by Board Policy 4008.



# Educational Program Planning Committee New Instructional Program Proposal Phase I – CONCEPT PROPOSAL/QUESTIONNAIRE

College: Contra Costa College Date: May 21, 2013

# Program Name/Description: Associate in Art Transfer Degree in Geography

Geography is the study of the earth and its land, features, inhabitants, and phenomena from a spatial perspective. Most geographers work in one of two main branches of geography: physical and cultural. Physical geographers examine the physical aspects of a region, including its land forms, climates, soils, vegetation, water, plants, and animals. Cultural geographers analyze the spatial implications of human activities within a given area, including its economic activities, social characteristics, and political organization, and are further classified on the basis of their specific focus.

# Describe the purpose and goals of the program and who it is intended to serve.

The purpose of this Transfer degree is to provide preparation for community college students to transfer into the CSU system. This proposal is in accordance with SB 1440 and is submitted with the intent to provide extended opportunities for students, particularly for underrepresented student populations. This Transfer degree will provide students interested in pursuing a Bachelor's degree in Geography with the lower-division coursework required to transfer into the CSU system.

# Why is it important to offer this program at this time? Who are the college and community stakeholders advocating for this program?

The justification for the Geography AA-T degree falls within our college mission statement that "to ensure opportunities for effective student learning that leads to successful completion of a degree or transfer program." Contra Costa College serves an urban area within West Contra Costa County, with an intended goal to provide a learning environment that leads to successful completion of a degree that will assist with the ability to transfer into a CSU system. The benefits with the AA-T, is to increase students' ability to complete a large number of required lower division classes while completing their major classes as mechanism to earn this degree at the community college level and complete a baccalaureate degree in the CSU system. The AA-T acts as a framework the students can follow and take with them when they meet with their advisors. Moreover, with this degree, students will be relieved of the uncertainty of whether a particular course is eligible for transfer in the major field; they will know without a doubt that they have completed the requirements necessary for lower division courses needed for the baccalaureate degree. Transfer degrees such as this one can be considered a major stepping stone in the transfer process based on California's first attempt to create uniform lower division curricula. Although assist.org should still be used for specific articulation agreements, a beginning student now has a general roadmap for major requirements, which can save valuable time and money.

The creation of the Geography Associate in Art Transfer (AAT) degree involved the collaborative efforts of the several department faculty, many whom have taught geography at our college and at other higher education institutions. Catalogs at neighboring community colleges and state universities, our college's Center for Science

Excellence and Hispanic Serving Institution - STEM Directors, and Contra Costa College Curriculum Committee members were also consulted.

# Do other colleges in the district or region offer a similar program? (Describe the rationale for duplication and whether or not conversations have taken place) The proposed changes to this curriculum are in line with the current trend toward meeting the

requirements for the state legislation for SB1440 for all of the community colleges in California.

## Will the program offer a degree or certificate or both?

The Associate in Art (AA-T) Geography for Transfer will replace our current terminal associate (AA) degree in geography. We are providing a transfer degree with faculty, facility and courses that already exist and are sufficient to accommodate this new degree.

# Describe generally the types of course that will be offered.

We reviewed our curriculum and analyzed it against CID course descriptors and lower division major preparation into the CSU system and participated in the state-wide C.ID.net project with the academic senate using the TMC degree template in the development of this transfer degree. The TMC has a 2-unit Geographic Information System course; whereas, our college's course is a 3-unit version. It might be noted that our college separates the geography laboratory course from the lecture course. Our college does not offer courses in world regional geography, map interpretation and analysis, nor weather and climate.

EdPlan/2006/Agda/New Instructional Program Proposal Pg 1.doc

# Educational Program Planning Committee New Instructional Program Proposal Phase II – CURRICULUM AND NEEDS ASSESSMENT

College: Contra Costa College Date: May 21, 2013

# Program: Associate in Art Transfer Degree in Geography

List the proposed courses for the program, including title, number of units, and a brief course description.

# Required Core Courses: Select 6 to 7 units from the following:

# GEOG 120 (GEOG 110) Physical Geography - 3 units

This course is an introduction to earth's physical environment. This includes a discussion of natural processes and patterns related to weather and climate, the atmosphere, development of landforms, earthquakes, natural hazards, and natural resources. This course also explains the distribution of plant biomes, plate tectonics, and the impact of human activities on the natural environment.

# GEOG 120L (GEOG 111) Physical Geography Laboratory - 1 unit

This course is a complement to Geography 120. Students are introduced to laboratory skills in physical geography that include interpretation and analysis physical geographic concepts using maps.

# GEOG 130 (GEOG 120) Cultural Geography - 3 units

This course is an introduction to patterns in the contemporary human landscape. The course examines the population growth and distribution, agriculture, human migration, economic development, historical development, and the spread of culture and religions.

# List A: Select 6 to 7 units from the following:

# GEOG 150 (GEOG 140) California Geography - 3 units

This course examines physical and human geographic features in California, and focusses on the effects of the physical environment on the human environment. Discussion of the physical environment will include climate, weather, landforms, faults and earthquakes, and resource use. The human environment discussion will focus on population migration, historical trends, demographics, agriculture, urban economic development, and cultural/political norms.

# GEOG 126 (GEOG 155) Introduction to Geographic Information Systems - 3 units

This course is an introduction to Geographic Information Systems (GIS) as a tool for spatial analysis. The course will cover GIS concepts, techniques and methodologies. Lab activities will be used to reinforce lecture concepts. The course will prepare students for advanced university level courses in spatial analysis or for entry level positions in GIS related fields.

### GEOG 300 (GEOG 160) Regional Field Studies - 1 unit

This course provides the opportunity for students to participate in field experience in various disciplines. In all cases, field classes will be oriented toward direct involvement by the student in some outside activity which should supplement the classroom experience.

#### List B: 6 units

#### ANTHR 130 (ANTHR 120) Cultural Anthropology - 3 units

This course is an introductory cultural anthropology course featuring dramatic and unique film footage from around the world, embracing cultures from all continents, highlighting major lifestyles, and illustrating human adaptations to environment from the beginnings of the human species to the present. This course will help students appreciate the diversity of human cultures around the world.

#### GEOL 120 (GEOL 100) Physical Geology - 3 units

This course is a study of the earth's processes and materials. This includes the study of earthquakes, volcances, climate change, plate tectonics, the earth's origins, rocks, minerals, weathering, erosion, mountain building, streams, groundwater, water resources, and environmental issues relevant to geology.

#### List the proposed sequencing of courses for years 1 and 2.

Fall	Spring	Fall	Spring
GEOG 120	GEOG 130	GEOL 120	GEOG 126
GEOG 120L	ANTHR 130	GEOG 300	GEOG 150

# Describe the staffing needs for the program including full-time/part-time faculty and classified staff.

The Geography program is in the Social Sciences Department. There are currently four part-time faculty members who teach courses in the Geography major. All faculty who teach courses within this program meet the state minimum qualifications and possess knowledge and experience in the Geography program area. At this time, the staffing needs are adequate.

#### Describe the equipment and supply needs of the new program.

No additional resources will be required beyond the college's current instrumentation and equipment.

#### Describe the facilities needs for the program.

No additional resources will be required beyond the college's current classroom and laboratory facilities, library, computer and learning resources.



# CCC CURRICULUM INVENTORY Program or Course Proposal SIGNATURE PAGE Substantial Change

# **Program: AA-T GEOGRAPHY**

CURRICULUM & INSTRUCTIONAL ADMINISTRATION:					
The program(s) and/or course(s) has/have been approved by the curriculum committee and instructional					
administration, and satisfy all applicable requirements of the California Code of Regulations, Title 5.					
S/10 B Date	Kenyetta Tribble Name	Signature, Curriculum Committee Chair			
5/17/13 Date	<u>Dr. Donna Floyd</u> Name	Signature, Vice President of Instruction			
5/17/13	Dr. Denise Noldon	Denuse F. holdon			
Date	Name	Signature, President			
· · · · · · · · · · · · · · · · · · ·					
DISTRICT (check one)	).				
	,. (date), the governing board of the	District approved			
	urse proposal(s) attached to this request				
the program and/or co					
The governing board has delegated to me the authority to approve program and/or course proposal(s), and I have approved the proposal(s) attached to this request.					
Date	Name	Signature, Superintendent/Chancellor			

# CAREER TECHNICAL EDUCATION (CTE) PROGRAMS ONLY:

The program(s) fulfill(s) the requirements of employers in the occupation, provide students with appropriate occupational competencies, and meet any relevant professional or licensing standards.

Date

Name

Signature, Regional Consortium Chair

Revised November 2012



CONTRA COSTA COLLEGE

# REQUEST FOR NEW MAJOR/ CHANGE OF MAJOR REQUEST FOR NEW CERTIFICATE/CHANGE OF CERTIFICATE REQUEST FOR NEW DEPARTMENT/ CHANGE OF DEPARTMENT

You may	use this form to: (Please	e check the appropriate box)				
Delete an entire ma		ete an entire certificate				
Create a new majo	r in a program Cre	ate a new certificate in a program				
Add another major	•	another certificate				
Change the name of		nge the name of a certificate				
x Replace an existing		lace an existing certificate				
Other changes to n		er changes to certificate				
		nge a certificate by adding or deleting courses				
Create a new Depa		nge the name of a Department/Program				
·	Reason for Change (if applicable):					
		(TMC) template for geography currently vetted by the				
California Community Co	llege and California State Universities	Chancellors offices in collaboration with Community College				
		transfer degrees as required in SB 1440 (2010).				
Department Name:	Social Sciences	)				
Program Name:	Geography					
Name of Major:	Associate in Art Transfer Degree	in Geography (Geography AA-T)				
Name of Certificate:						
_						
Certificate of A		Accomplishment Total of Hours (if applicable)				
Course(s) added/unit		Course(s) deleted/unit value:				
	s required or is required as one option					
from a list of approved co	urses; i.e., "6 units from the following:"					
Transfer Major (AA-T) Although this degree me	- Geography18 - 20 Units ets the legal mandate for CSU					
	ts should follow the specific					
	und at www.assist.org for the					
selected transfer institution						
	nay be earned by completing a					
	egree credit coursework, including the IGETC or CSU GE breadth					
	imum grade point average of 2.0.					
	all courses for the major with a grade					
of "C" or better.						
Boguirad Care Courses	(Chata C. ID. anda). Courses Titles Colors					
6 to 7 units from the follo	State C-ID code) Course Title: Select					
	EOG 110) Physical Geography					
	EOG 111) Physical Geography					
Laboratory						
	EOG 120) Cultural Geography					
List A: Select 6 to 7 units	from the following:					
3 units GEOG 150 (G	EOG 140) California					
Geography	-					
	EOG 155) Introduction to					
Geographic Informati	on Systems					
1 unit GEOG 300 (GE	EOG 160) Regional Field					
Studies						
List B: 6 units						
3 units ANTHR 130 (/	ANTER 120) Cultural					
Anthropology						
S units GEOL 120 (G	EOL 100) Physical Geology					
A certificate of achieve	ment may be earned by semi-the-					
	ment may be earned by completing rses with a grade of "C" or better.					

	nts found on www.assist.org			
		Previous Total U	nits:	N/A
		New Total Units:		20
	Suggested Sequence	of Courses (optional)		
Fall	Spring	Fall	Spring	
Geog 120	Geog 130	Geol 120	Geog 126	
Geog 120L Anthr 130 Geog 300 Geog 150				
Geog 120L	Anthr 130			]
Geog 120L	rtificates become effective			
Geog 120L	rtificates become effective	e: 2012-2013 Catalog	Date:	
Geog 120L New/Revised Majors/Cei	rtificates become effective ****SIGi Chris Johnson	e: 2012-2013 Catalog		
Geog 120L New/Revised Majors/Cer Faculty originator:	rtificates become effective ****SIGi Chris Johnson Manu Ampim	e: 2012-2013 Catalog	Date:	
Geog 120L New/Revised Majors/Cer Faculty originator: Department Chair:	rtificates become effective ****SIG Chris Johnson Manu Ampim Mickele Arnold	e: 2012-2013 Catalog	Date:	
Geog 120L New/Revised Majors/Cer Faculty originator: Department Chair: DIC Chair:	rtificates become effective ****SIGi Chris Johnson Manu Ampim Mickele Arnold Terence Elliott	e: 2012-2013 Catalog	Date: Date: Date: Date:	
Geog 120L New/Revised Majors/Cer Faculty originator: Department Chair: DIC Chair: Division Dean:	rtificates become effective ****SIG Chris Johnson Manu Ampim Mickele Arnold Terence Elliott Kenyetta Tribble	e: 2012-2013 Catalog NATURES ****	Date: Date: Date: Date: Date: Date:	

**This degree will be listed in the Catalog with the following admonishment:

Pending the approval of the California State Chancellor's office .

Transfer Model Curriculum (TMC) Template for Geography CCC Major or Area of Emphasis: Geography TOP Code: 220600 CSU Major(s): Geography Total Units: 18-20 (all units are semester units):

In the four columns to the right under the **College Program Requirements**, enter the college's course identifier, title and the number of units comparable to the course indicated for the TMC. If the course may be double-counted with either CSU-GE or IGETC, enter the GE Area to which the course is articulated. To review the GE Areas and associated unit requirements, please go to Chancellor's Office Academic Affairs page, RESOURCE section located at:

http://extranet.cccco.edu/Divisions/AcademicAffairs/CurriculumandInstructionUnit/TransferModelCurriculum.aspx

or the ASSIST website:

http://web1.assist.org/web-assist/help/help-csu_ge.html.

The units indicated in the template are the **minimum** semester units required for the prescribed course or list. All courses must be CSU transferable. At a minimum, where there is an indicated **C-ID Descriptor** in the **REQUIRED CORE and LIST A**, the course must have been submitted to C-ID prior to completing the Associate Degree for Transfer (ADT) proposal for Chancellor's Office approval.

Where no **C-ID Descriptor** is indicated, discipline faculty should compare their existing course to the example course(s) provided in the TMC at:

#### http://www.c-id.net/degreereview.html

and attach the appropriate ASSIST documentation as follows:

- Articulation Agreement by Major (AAM) demonstrating lower division preparation in the major at a CSU;
- CSU Baccalaureate Level Course List by Department (BCT) for the transfer courses; and/or,
- CSU GE Certification Course List by Area (GECC).

The acronyms **AAM**, **BCT**, and **GECC** will appear in **C-ID Descriptor** column directly next to the course to indicate which report will need to be attached to the proposal to support the course's inclusion in the transfer degree. To access ASSIST, please go to <u>http://www.assist.org</u>.

Associate i	n Arts in Geogr College Na	• •	sfer Degree		
TRANSFER MODEL CURRICUL	UM (TMC)	COLLE	EGE PROGRAM REQU	JIREMENT	3
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	CSU GE/ IGETC Area
REQUIRED CORE: (6-7units)					
Introduction to Physical Geography (3) OR	GEOG 110				
Introduction to Physical Geography with Laboratory (4) OR	GEOG 115				
Introduction to Physical Geography (3) AND	GEOG 110				
Physical Geography Laboratory (1)	GEOG 111				
Introduction to Human Geography (3)	GEOG 120				
LIST A: Select two to three (6-7 units)					
Physical Geography Laboratory (1) (If GEOG 115 or GEOG 111 not taken in REQUIRED CORE)	GEOG 111				
World Regional Geography (3)	GEOG 125				
California Geography (3)	GEOG 140				

		Total Degree Units (maximu	um) 60
		Elective (CSU Transferable) U	
		General Education (CSU GE or IGETC) U	nits
		Total Units that may be double-coun (Ensure that the total for each Area does not exceed limit for the specific A	d the
Total Units for the Major:	18	Total Units for the Major: s	um
Physical Geology (3)	GEOL 100		
Introduction to Cultural Anthropology (3)	ANTH 120		
Any course (in or outside of the Geography discipline) that is articulated as lower division preparation in for the Geography major at a CSU.	AAM		
Any course from LIST A not already used. Any CSU transferable Geography course.	BCT		
LIST B: Select two (6 units)		┥║╾────┘└─────────────────┴───	
Regional Field Studies (1)	GEOG 160		
Introduction to Weather and Climate (3)	GEOG 130		
Map Interpretation and Analysis (2)	GEOG 150		
Introduction to Geographic Information Systems and Techniques with Laboratory (2)	GEOG 155		

# A. Appropriateness of Mission

# 1. Statement of program goals and objectives:

Associate in Art in Geography for Transfer Program Goals:

The purpose of this Transfer degree is to provide preparation for community college students to transfer into the CSU system. This proposal is in accordance with SB 1440 and is submitted with the intent to provide extended opportunities for students, particularly for underrepresented student populations.

Associate in Art in Geography for Transfer Program Objectives:

This Transfer degree will provide students interested in pursuing a Bachelor's degree in Geography with the lower-division coursework required to transfer into the CSU system.

Associate in Art in Geography for Transfer Program Outcomes:

Upon completion of this degree students will be able to:

- 1. Describe how geography looks at the world through spatial patterns.
- 2. Explain why culture is a key component in the development of the human landscape.
- 3. Analyze the concept of region as central concept in geography.
- 4. Critique how people modify the landscape to meet their personal and societal needs.
- 5. Describe how the earth is affected by the sun and moon.

# 2. Catalog Description

Geography is the study of the earth and its land, features, inhabitants, and phenomena from a spatial perspective. Most geographers work in one of two main branches of geography: physical and cultural. Physical geographers examine the physical aspects of a region, including its land forms, climates, soils, vegetation, water, plants, and animals. Cultural geographers analyze the spatial implications of human activities within a given area, including its economic activities, social characteristics, and political organization, and are further classified on the basis of their specific focus.

Successful completion of Associate in Art in Geography for Transfer guarantees admissions into the California State University system, by satisfactory completion of the following:

- (A) A minimum of 20 semester units in a major or area of emphasis, as determined by the community college district, with a "C" or better, and while maintaining a minimum grade point average (GPA) of at least a 2.0 in all CSU transferable coursework.
- (B) Complete 60 semester CSU transferable units using either the intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth (CSU-GE Breadth) pattern.

(C)No more than 60 semester units are required.

# 3. Program Requirements:

**Required Core Courses (State C-ID code) Course Title: 6 to 7 Units** 3 units GEOG 120 (GEOG 110) Physical Geography 1 unit GEOG 120L (GEOG 111) Physical Geography Laboratory 3 units GEOG 130 (GEOG 120) Cultural Geography

List A: 6 to 7 Units 3 units GEOG 150 (GEOG 140) California Geography 3 units GEOG 126 (GEOG 155) Introduction to Geographic Information Systems 1 unit GEOG 300 (GEOG 160) Regional Field Studies

List B: 6 Units 3 units ANTHR 130 (ANTHR 120) Cultural Anthropology 3 units GEOL 120 (GEOL 100) Physical Geology

A certificate of achievement may be earned by completing all of the necessary courses with a grade of "C" or better.

**Recommended Preparation:** Transfer students are emphatically encouraged to follow the transfer institution specific articulation agreements found on www.assist.org

.NOTE: *course can be double counted in major and GE/IGETC pattern.

Major	20
CSU GE Breadth	30
IGETC	30
Electives (as	10
needed)	
Degree Total	60
(maximum	

# **Background and Rationale:**

The creation of the Geography Associate in Art Transfer (AAT) degree involved the collaborative efforts of the several department faculty many whom have taught geography at our college and at other higher education institutions. Catalogs at neighboring community colleges and state universities, our college's Center for Science Excellence and Hispanic Serving Institution - STEM Directors, and Contra Costa College Curriculum Committee members were also consulted.

We reviewed our curriculum and analyzed it against CID course descriptors and lower division major preparation into the CSU system and participated in the state-wide C.ID.net project with the academic senate using the TMC degree template in the development of this transfer degree. The TMC has a 2-unit Geographic Information System course whereas our college's course is a 3-unit version. It might be noted that our college separates the geography laboratory course from the lecture course. Our college does not offer courses in world regional geography, map interpretation and analysis, nor weather and climate.

The justification for the Geography AA-T degree falls within our college mission statement that "to ensure opportunities for effective student learning that leads to successful completion of a degree or transfer program." Contra Costa College serves an urban area within West Contra Costa County, with an intended goal to provide a learning environment that leads to successful completion of a degree that will assist with

the ability to transfer into a CSU system. The benefits with the AA-T, is to increase students' ability to complete a large number of required lower division classes while

completing their major classes as mechanism to earn this degree at the community college level and complete a baccalaureate degree in the CSU system. The AA-T acts as a framework the students can follow and take with them when they meet with their advisors. Moreover, with this degree, students will be relieved of the uncertainty of whether a particular course is eligible for transfer in the major field; they will know without a doubt that they have completed the requirements necessary for lower division courses needed for the baccalaureate degree. Transfer degrees such as this one can be considered a major stepping stone in the transfer process based on California's first attempt to create uniform lower division curricula. Although assist.org should still be used for specific articulation agreements, a beginning student now has a general roadmap for major requirements, which can save valuable time and money.

# Criteria B – Need:

4. Enrollment and Completer Projections – not applicable

5. Place of Program in Curriculum/Similar Programs - Associate in Art (AA-T) Geography for Transfer will replace our current terminal associate (AA) degree in geography. We are providing a transfer degree with faculty, facility and courses that already exist and are sufficient to accommodate this new degree.

- 6. Similar Programs at Other Colleges in Service Area not applicable
- 7. Labor Market Information & Analysis not applicable
- 8. Employer Survey not applicable
- 9. Explanation of Employer Relationships not applicable
- 10. List of Members of Advisory Committee not applicable
- 11. Recommendation of Advisory Committee not applicable

# Criteria D - Adequate Resources:

# 15, 16, 17, and 18

No additional resources will be required beyond the college's current resources. This includes: classroom and laboratory facilities, library, computer and learning resources, instrumentation and equipment, and financial support. All faculty who teach courses within this program meet the state minimum qualifications and possess knowledge and experience in this program area.

# Criteria E - Compliance:

Contra Costa College is accredited through the Accreditation Commission of California Community and Junior Colleges. There are no licensing nor unique accrediting standards that apply to this program. No additional student selection criteria is in place; this program complies with CCR, title 5, 55201 and 58106. Additionally, there are no additional fees required beyond those identified in CEC section 76300.

5/6/2013 www.assist.org Page 1 Articulation Agreement by Major Effective during the 12-13 Academic Year To: San Francisco State From: Contra Costa College 12-13 General Catalog Semester Semester ====Geography, BA==== Second year written composition is a prerequisite to the upper division Graduation Writing Assessment Requirement (GWAR) course in the major. ENG 214 Second Year Written (3) ENGL 1B Composition and (3) Reading: Literature Composition-English OR ENGL 1C Critical Thinking and (3)Advanced Composition OR ENGL 2B Advanced Composition, (3)Literature, and Critical Thinking A minimum grade of C is required. OR OR An Equivalent Course: Although not articulated to SF State's English 214, the following course(s) will satisfy SF State's Second Year Composition Requirement which meets the prerequisite for Graduation Writing Assessment Requirement (GWAR). Second Year Composition Requirement: No course articulated. A minimum grade of C is required. _____ Core Courses (lower division): GEOG 101 Our Physical Environment (3) GEOG 120 Physical Geography (3) GEOG 102 The Human Environment (3) GEOG 130 Cultural Geography (3) OR OR GEOG 107 World Regions and (3) No course articulated Interrelations GEOG 103 Geographic Techniques (3) No course articulated Please see the San Francisco State University Bulletin for additional requirements and upper division courses or visit the SFSU web site at http://www.sfsu.edu. END OF MAJOR

5/6/2013	www.assist.org	Page	1
	Articulation Agreement by Major		
Ef	fective during the 12-13 Academic Year		
To: CSU East Bay	From: Contra Costa College		
12-13 General Catal	og Quarter 12-13 General Catalog	Semes	ter
***************************************			

====Geography B.A.====

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

#### 2. Major Requirements:

Both the Geography B.A. and B.S. degrees require a total of 180 quarter units; the majors consist of 61-73 quarter units including both lower and upper division coursework. The following courses are the required lower division (freshman-sophomore) major requirements:

GEOG 2100	Physical Geography	(4)  GEOG 120	Physical Geography	(3)
GEOG 2300	Cultural Geography	(4)  GEOG 130	Cultural Geography	(3)

5/6/2013 www.assist.org Page 2 To: CSU East Bay, From: Contra Costa College, 12-13 Geography B.A. (continued)

GEOG 2310 Economic and Resource (4) No Course Articulated Geography

GEOG 2410 Introduction to Maps (4) |No Course Articulated

**Proficiency Requirement:** Complete one of the following proficiency requirements by taking courses or by passing an examination. Proficiency in reading a modern language at the first-year level; <u>or</u> proficiency in statistics at the level of a 3000 (junior) series course. Examinations will be given once each quarter during the first week of instruction. Appropriate coursework will be recommended to students who do not pass an examination.

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Questions regarding the major requirements listed above may be directed to the Geography and Environmental Studies Department at (510) 885-3193. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

#### 3. Graduation Requirements:

The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college courselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

5/6/2013 www.assist.org	Page 3
To: CSU East Bay, From: Contra Costa College, 12-1	.3

#### Geography B.A. (continued)

Performing Arts and Activities Requirement: Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

University Writing Skills Requirement (UWSR): This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2

5/6/2013 www.assist.org Page 4 To: CSU East Bay, From: Contra Costa College, 12-13 Geography B.A. (continued)

#### Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR



#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 4-B

DATE July 24, 2013

PURPOSE New Associate in Art - Transfer (A.A.-T) Degree in Kinesiology – Contra Costa College

#### TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the attached, new A.A.-T degree in Kinesiology at Contra Costa College be approved.

The proposed new A.A.-T degree has been reviewed by the District's Educational Planning Committee, as required by Board Policy 4008.

Disposition	APPROVED	Date July 24,	2013	X	AT Negley
	Governing Board				Secretary

# Educational Program Planning Committee New Instructional Program Proposal Phase I – CONCEPT PROPOSAL/QUESTIONNAIRE

College: Contra Costa College Date: May 21, 2013

#### Program Name/Description: Associate in Art Transfer Degree in Kinesiology

Kinesiology is an academic area of study concerned with the art and science of human movement. The Department offers an Associate of Arts Transfer degree in Kinesiology, with the focus to transfer to the California State University Kinesiology programs.

The purpose of the Department of Kinesiology is (1) to provide an opportunity for students to study the discipline of Kinesiology; and (2) to provide opportunities for learning and participation in a wide variety of motor activities. It also involves an investigation of the historical, cultural, philosophical, psychological, and social factors which result from and influence play, games, and sports.

#### Describe the purpose and goals of the program and who it is intended to serve.

The purpose of this Transfer degree is to provide preparation for community college students to transfer into the CSU system. This proposal is in accordance with SB 1440 and is submitted with the intent to provide extended opportunities for students, particularly for underrepresented student populations. Students who successfully complete the Associate in Arts Degree in Kinesiology will be prepared to transfer into a CSU system Kinesiology program. This Transfer degree will provide students interested in pursuing a Bachelor's degree in Kinesiology with the lower-division coursework required to transfer into the CSU system.

Students who complete the Bachelor's degree in Kinesiology will be able to pursue careers in allied health, fitness professions, teaching, coaching, sports medicine, as a recreational therapist, community activities director, athletic trainer, activities director, community college teacher, community fitness agency director, exercise/nutrition counselor, physical education teacher, physical therapist, university instructor, or wellness specialist.

# Why is it important to offer this program at this time? Who are the college and community stakeholders advocating for this program?

The creation of the Kinesiology AA-T degree involved the collaborative efforts of the several department faculty whom have taught Kinesiology at our college and at other higher education institutions. Catalogs at neighboring community colleges and state universities, our college's Center for Science Excellence and Hispanic Serving Institution -STEM Directors, and Contra Costa College Curriculum Committee members were also consulted as well as STEM faculty members.

We reviewed our curriculum and analyzed it against C-ID course descriptors and lower division major preparation into the CSU system and participated in the state-wide C-ID.net project with the academic senate using the TMC degree template in the development this transfer degree.

The justification for the Associate in Arts in Kinesiology for Transfer degree falls within our college mission statement that "to ensure opportunities for effective student learning that leads to successful completion of a degree or transfer program." Contra Costa College serves an urban area within West Contra Costa County, with an intended goal to provide a learning environment that leads to successful completion of a degree that will assist with the ability to transfer into a CSU system. The benefits with the Associate Degrees for Transfer, is to increase students' ability to complete a large number of required lower division classes while completing their major classes as mechanism to earn this degree at the community college level and complete a baccalaureate degree in the CSU system. The Associates for Transfer degree acts as a framework the students can follow and take with them when they meet with their advisors. Moreover, with this degree, students will be relieved of the uncertainty of whether a particular course is eligible for transfer in the major field; they will know without a doubt that they have completed the requirements necessary for lower division courses needed for the baccalaureate degree. Transfer degrees such as this one can be considered a major stepping stone in the transfer process based on California's first attempt to create uniform lower division curricula. Although assist.org should still be used for specific articulation agreements, a beginning student now has a general roadmap for major requirements. which can save valuable time and money.

Do other colleges in the district or region offer a similar program? (Describe the rationale for duplication and whether or not conversations have taken place) Currently, there are limited number of AA-T, and AS-T Kinesiology degrees throughout California. Within the Contra Costa College District, all three colleges are in the process of creating the AA-T Kinesiology degree. Creating AA-T and AS-T degrees is a statewide mandate, so all community colleges will be creating them.

#### Will the program offer a degree or certificate or both?

The new AA-T Kinesiology degree is in addition to our current local AS degree in Kinesiology. Contra Costa College is also currently offering a Certificate of Achievement in Fitness Training.

#### Describe generally the types of course that will be offered.

The AA-T Kinesiology degree, nursing pre-requisites, science degree programs, and many general education requirements share many of the same required courses. This program will create additional demands on the science departments for students to complete the college level science courses. But science major students can easily complete the requirements of the Kinesiology degree and receive two degrees at the end of their program of study.

# Educational Program Planning Committee New Instructional Program Proposal Phase II – CURRICULUM AND NEEDS ASSESSMENT

College: <u>Contra Costa College</u>

Date: May 21, 2013

## Program: Associate in Art Transfer Degree in xx

List the proposed courses for the program, including title, number of units, and a brief course description.

## **Required Core Courses (14 units)**

## KINES 190 Introduction to Kinesiology (3 units)

This course is intended to prepare students to enter the professional field of kinesiology. It is an introduction to the interdisciplinary approach to the study of human movement. An overview of the importance of the sub-disciplines in kinesiology will be discussed along with career opportunities in the areas of teaching, coaching, allied health, and fitness professions.

# **BIOSC 132 Human Anatomy (4 units)**

This course covers the structure or morphology of the human body, including basic cytology, histology, and all major organs and organ systems. In addition, the two main integrative systems of the body, the nervous and endocrine systems are also covered, with a greater emphasis on neuroanatomy than on endocrinology. The course is taught both systemically and regionally, with developmental anatomy added when applicable. The muscles, bones, nerves and circulation of the limbs and back are approached regionally so as to better integrate all structures for student comprehension and retention. Organs, organ systems and neuroanatomy are taught from a systemic perspective. Course material progresses from a cellular and tissue level to an organ and organ system level. As each region or organ system is completed, its relationship to other organ systems and the whole organism is stressed. Specific functions especially as they are related intimately to structure are also studied. For example, the presentation of the heart and of the Central Nervous System include information on function. Finally, clinical correlations are given throughout the course as this course is primarily taken by pre-health professionals.

# **BIOSC 134 Human Physiology (4 units)**

This course is about the function of the human body and covers all major body systems and the two main integrative systems, the nervous and endocrine systems in detail. Course material progresses from a cellular and molecular level to an organism level and regulation and integration of functions is emphasized. This is because several mechanisms within the body work in similar fashions and understanding them on a molecular level enables students to comprehend how several functions in different systems occur in the body. For example, study of binding characteristics and receptors can be applied to gated membrane transport channels, receptors for hormones, muscle contraction, action of calcium within cells, activation of second messenger systems and many others. Integration and interrelation of functions and some pathologies are also covered. Minimal anatomy is covered, mainly as it is needed to understand the function of the heart, the lungs and pleural membranes and the digestive system. Several clinical correlations are also given throughout the course.

# 3 units of movement based courses to be selected from at least three of the following areas: Aquatics, Combative, Team Sports, Individual Sports, Fitness, or Dance

# <u>Additional Requirements (minimum 6 units)</u> Select two courses (minimum 6 units) from the following:

# HED 133 Safety and First Aid (3 units)

This course is designed to train students to respond to an emergency before medical help arrives. Areas to be covered include but are not limited to anatomy and physiology of the body, victim assessment, artificial resuscitation, injuries, bandaging, poisoning, burns, water emergencies, childbirth, geriatric emergencies, and moving victims. The student will learn to assess a victim's condition and incorporate proper treatment. Standard first aid, CPR, and AED certifications will be granted upon successful completion of requirements.

# MATH 164 Introduction to Probability and Statistics (4 units)

This course introduces the theory of probability and study of descriptive statistics and statistical inference. Included will be a general study of measure of central tendency and dispersion probability models, random variables, probability distributions, and hypothesis testing. This is designed to serve as an introductory course in statistics for the student in business, psychology, life sciences, and social sciences.

#### or

# BUS 240 Business Statistics (3 units)

This course presents the statistical tools necessary for problem solving in business and in the social sciences. Topics include frequency tables, histograms, measures of central tendency and variation, probability distributions, correlation, simple linear regression, confidence intervals and hypothesis testing.

# CHEM 119 Introductory Chemistry (4 units)

This course introduces the elementary principles of chemistry from a conceptual approach, focusing on the concepts of chemistry with little emphasis on the calculations. This course serves as a first course in chemistry.

#### or

# CHEM 120 General College Chemistry I (5 units)

This course is the first semester of general college chemistry, equivalent to Chem 1A at the University of California, Berkeley. It covers chemical concepts including elements, atoms, molecules, chemical reactions, chemical calculations, gases and gas laws, thermochemistry, quantum theory, chemical bonding, pure phases and solutions, and an introduction to acids, bases and chemical equilibrium.

# PHYS 120 General College Physics I (4 units)

This course presents a general study of properties of matter, mechanics, heat and sound, with related laboratory experiments. This course does not fulfill the requirements in physics for the engineering or physical science major.

# List the proposed sequencing of courses for years 1 and 2.

Fall	Spring	Fall	Spring
KINES 190	BIOSC 132	BIOSC 134	HED 133
CHEM 119	MATH 164 or BUS 240	PE activity course	
or	PE activity course		
CHEM 120			
PE activity course			

# Describe the staffing needs for the program including full-time/part-time faculty and classified staff.

An administrative assistant, one part time and two full time educational specialist faculty are required to fulfill the needs of the program with specialty areas to include applied kinesiology, health and nutrition, and safety and first aid. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

# Describe the equipment and supply needs of the new program.

No additional resources will be required beyond the college's current resources. This includes: equipment and financial support.

# Describe the facilities needs for the program.

No additional resources will be required beyond the college's current resources. This includes: library and learning resources, and facilities.

EdPlan/2006/Agda/New Instructional Program Proposal Pg 2.doc



# CCC CURRICULUM INVENTORY Program or Course Proposal SIGNATURE PAGE Substantial Change

# **Program: AA-T Kinesiology**

CURRICULUM	CURRICULUM & INSTRUCTIONAL ADMINISTRATION:				
The program(s) and/or course(s) has/have been approved by the curriculum committee and instructional					
administration, a	ind satisfy all applicable requ	irements of the California Code of Regulations, Title 5.			
5/1/12		A A A A A A A A A A A A A A A A A A A			
211015	Kenyetta Tribble	This and the second sec			
Date /	Name	Signature Curriculum Committee Chair			
5/6/13	Dr. Donna Floyd	doma That			
Date	Name	Signature, Vice President of Instruction			
5/6/13	Dr. Denise Noldor				
Date	Name	Signature, President			
DISTRICT (chec	-				
	(date), the governing				
the program and	/or course proposal(s) attac	ed to this request.			
	erning board has delegated t ved the proposal(s) attached	me the authority to approve program and/or course proposal(s), to this request.			
Date	Name	Signature, Superintendent/Chancellor			

#### CAREER TECHNICAL EDUCATION (CTE) PROGRAMS ONLY:

The program(s) fulfill(s) the requirements of employers in the occupation, provide students with appropriate occupational competencies, and meet any relevant professional or licensing standards.

Date

Name

Signature, Regional Consortium Chair

**Revised November 2012** 



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## CONTRA COSTA COLLEGE

NEW/CHANGE OF MAJOR/PROGRAM/CERTIFICATE/CATALOG CHANGE You may use this form to:

- REQUEST FOR NEW/CHANGE PROGRAM DESCRIPTION IN CATALOG
- REQUEST FOR NEW/CHANGE PROGRAM SLO STATEMENT IN CATALOG
- REQUEST FOR NEW/CHANGE POSSIBLE CAREERS STATEMENT IN CATALOG

FILE COPY

- REQUEST FOR NEW/CHANGE OF MAJOR
- REQUEST FOR NEW/CHANGE OF MAJOR SLO STATEMENT IN CATALOG
- REQUEST FOR NEW/CHANGE OF CERTIFICATE
- REQUEST FOR NEW/CHANGE OF CERTIFICATE SLO STATEMENT IN CATALOG
- REQUEST FOR NEW CHANGE OF DEPARTMENT

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movement. The Department offers an Associate of Arts Transfer Degree in Kinesiology, with the focus to transfer to the California State University Kinesiology programs. The purposes of the Department of Kinesiology are (1) to provide an opportunity for students to study the discipline of Kinesiology; and (2) to provide opportunities for learning and participation in a wide variety of motor activities. It also involves an investigation of the historical, cultural, philosophical, psychological, and social factors which result from and influence play, games, and sports.		
Allied health, fitness professionals, teaching, coaching, sports medicine, recreational therapist, community activities director, athletic trainer, activities director, community college teacher, community fitness agency director, exercise/nutrition counselor, physical education teacher, physical therapist, university instructor, wellness specialist		
	with an AA-T in Kinesiology from Contra Costa College will he following learning outcomes:	
skills related to phy	e. Students will demonstrate foundational knowledge and sical activity, exercise, and sport and have the ability to es from humanities and social, behavioral, and life sciences.	
	ent. Students will be able to apply content knowledge to design disciplinary practice.	
	ription to catalog Program le): or ology esiology is an acader nent. The Department te focus to transfer to purposes of the Dep ts to study the discipl g and participation ir gation of the historic result from and influe health, fitness profes ist, community activit e teacher, community ion teacher, physical Students graduating attempt to achieve t Content Knowledg skills related to phy integrate perspectiv Practical Assessme	

	<b>Professionalism and Ethics.</b> Students will demonstrate professional dispositions and will be committed to social justice for physical activity participants.
	Commitment to Life-Long Physical Activity. Students will be able to articulate the importance of a commitment to life-long physical activity.
Name of Major: Kinesiology	Local X 1440 Transfer
Major SLO Statement: *(Attach SLO Plan)	Students graduating with an AA-T in Kinesiology from Contra Costa College will attempt to achieve the following learning outcomes:
	<b>Content Knowledge.</b> Students will demonstrate foundational knowledge and skills related to body systems, physical activity, exercise, and sport and have the ability to integrate perspectives from biological sciences, humanities and social, behavioral, and life sciences.
	<b>Practical Assessment.</b> Students will be able to apply content knowledge to design and evaluate within disciplinary practice.
	Critical Thinking and Communication Skills. Students will demonstrate critical thinking, writing, reading, oral communication, and information management skills to physical activity related questions.
	<b>Professionalism and Ethics.</b> Students will demonstrate professional dispositions and will be committed to social justice for physical activity participants.
	<b>Commitment to Life-Long Physical Activity.</b> Students will be able to articulate the importance of a commitment to life-long physical activity.
Name of Certificate: Certificate SLO Statement: *(Attach SLO Plan) C.A. Certificate of Achie	Statement for catalog about what the students should know, achieve, etc. upon completion of the certificate. vement C.T. Certificate of Completion Total of Hours (if applicable)
	12-17.99 units
Changed to: Replacing: Other changes:	
a list of approved courses; i.c., "6 Transfer Major (AA-T) -Kines Although this degree meets the l degrees, students should follow agreement found at www.assist.o institution. Associate in Arts Transfer degree minimum of 60 units of degree ci	iology20 Units egal mandate for CSU transfer the specific articulation org for the selected transfer e may be earned by completing a redit coursework, including the or CSU GE breadth requirements, age of 2.0. Students must or with a grade of "C" or better. its) nesiology (3 units) (4 units)

t 1

three of the following areas: Aquatics, Combatives, Team Sports, Individual Sports, Fitness, Dance		
Additional Requirements (minimum 6 units) Select two courses (minimum 6 units) from the following:		
HED 133 Safety and First Aid (3 units)		
MATH 164 Introduction to Probability and Statistics (4 units)		
or BUS 240 Business Statistics (3 units)		
CHEM 119 Introductory Chemistry (4 units)		
or CHEM 120 General College Chemistry I (5 units)		
PHYS 120 General College Physics I (4 units)		
A Certificate of Achievement may be earned by completing all of the necessary courses with a grade of "C" or better.		
<b>Recommended Preparation:</b> Transfer students are emphatically encouraged to follow the transfer institution specific articulation agreements found on www.assist.org		
L	Previous Total Units:	0.0
	New Total Units:	20-23

#### Suggested Sequence of Courses (optional)

Fall	Spring	Fall	Spring
KINES 190	BIOSC 132	BIOSC 134	HED 133
CHEM 119 or CHEM 120	MATH 164 or BUS 240	PE activity course	
PE activity course	PE activity course		

New/Revised Majors/Certificates become effective: Sp 2014

**APPROVAL SIGNATURES** (Picașe Print Name/Signature)

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Faculty Originator	Beth Goehring Kolun Muchan	Date: 2//3//3
Department Chair:	Beth Goehring Leve Muchen	Date: 2//3//3
DIC Chair: Andrew Kus	Julio Shieh Coek	Date: 2/14/13
Division Dean:	Susan Lee Alla	Date: 2/14/15
CIC Chair:	Kenyetta Tribble	Date: 4/30/13
VP of Instruction or designee;)	Dennafloyd	Date: 20/13
	Terence Elliett	

Instruction Office (original), Articulation Office, Admissions and Records Office, Faculty Originator, Department Chair, and Division Office **Distribution:** 

Form Revised 01/13

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# Criteria A. Appropriateness to Mission

# . 1. Statement of Program Goals and Objectives

# Associate in Arts in Kinesiology for Transfer Program Goals:

The purpose of this Transfer degree is to provide preparation for community college students to transfer into the CSU system. This proposal is in accordance with SB 1440 and is submitted with the intent to provide extended opportunities for students, particularly for underrepresented student populations. Students who successfully complete the Associate in Art Degree in Kinesiology will be prepared to transfer into a CSU system Kinesiology program.

# Associate in Arts in Kinesiology for Transfer Program Objectives:

This Transfer degree will provide students interested in pursuing a Bachelor's degree in Kinesiology with the lower-division coursework required to transfer into the CSU system.

# Associate in Arts in Kinesiology for Transfer Program Outcomes:

Students graduating with an A.A. in Kinesiology from Contra Costa College will attempt to achieve the following learning outcomes:

1. **Content Knowledge.** Students will demonstrate foundational knowledge and skills related to body systems, physical activity, exercise, and sport and have the ability to integrate perspectives from biological sciences, humanities and social, behavioral, and life sciences.

2. **Practical Assessment**. Students will be able to apply content knowledge to design and evaluate within disciplinary practice.

3. **Critical Thinking and Communication Skills**. Students will demonstrate critical thinking, writing, reading, oral communication, and information management skills to physical activity related questions.

4. **Professionalism and Ethics**. Students will demonstrate professional dispositions and will be committed to social justice for physical activity participants.

5. **Commitment to Life-Long Physical Activity**. Students will be able to articulate the importance of a commitment to life-long physical activity

# **Career Opportunities**

Allied Health, Fitness Professionals, Teaching, Coaching, Sports Medicine, Recreational Therapist, Community Activities Director. Athletic Trainer, Activities Director, Community College Teacher, Community Fitness Agency Director, Exercise/Nutrition Counselor, Physical Education Teacher, Physical Therapist, University Instructor, Wellness Specialist

# 2. Catalog Description

Kinesiology is an academic area of study concerned with the art and science of human movement. The Department offers an Associate of Art Transfer degree in Kinesiology, with the focus to transfer to the California State University Kinesiology programs

The purposes of the Department of Kinesiology are (1) to provide an opportunity for students to study the discipline of Kinesiology; and (2) to provide opportunities for learning and participation in a wide variety of motor activities. It also involves an investigation of the historical, cultural, philosophical, psychological, and social factors which result from and influence play, games, and sports.

Successful completion of Associate in Art in Kinesiology for Transfer guarantees admissions into the California State University system, by satisfactory completion of the following:

- (A) A minimum of 20 semester units in a major or area of emphasis, as determined by the community college district, with a "C" or better, and while maintaining a minimum grade point average (GPA) of at least a 2.0 in all CSU transferable coursework.
- (B) Complete 60 semester CSU transferable units using either the inter-segmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth (CSU-GE Breadth) pattern.
- (C)No more than 60 semester units are required.

Course Title Units	C-ID	Course ID	Course Title	Units	GE
Introduction to Kinesiology (3)	KIN 100	KINES 190	Introduction to Kinesiology	3	
Human Anatomy with Lab (4)	BIOS C 110B	BIOSC 132	Human Anatomy	4	yes
Human Physiology with Lab (4)	BIOS C 120B	BIOSC 134	Human Physiology	4	yes
Movement Based Courses: (minimum 3 units)				3	yes

# 3. Program Requirements

Select a maximum of one (1) course from any three (3) of the following areas for a minimum of three units: All movement based courses must be articulated as lower division preparation for the Kinesiology major at a CSU

Course Areas	Course ID	Course Title	Units
	examples		
Aquatics	PE 121	Aqua Calisthenics	1
	PE 124	Aquatic Physical Conditioning	1
	PE 126	Beginning Swimming	1
	PE 127	Intermediate Swimming	1
	PE 128	Advanced Swimming	1
	PE 136	Competitive Swimming	1
Combatives	PE 261	Beginning Tae Kwon Do I, II	1
	PE 262	Intermediate Tae Kwon Do I, II	1
	PE 278	Self Defense for Women	1
	PE 275	Qigong	1
Dance	Dance 118	Techniques of Hip-Hop and Urban Funk	1
	Dance 161	Ballroom Dance	1
	Dance 162	Ballroom Bronze	1
	Dance 163	Latin Social Dance	1
	Dance 164	Ballet I	1

	Dance 166	Argentine Tango and Swing Dance	1
	Dance 167	Egyptian Belly Dancing	1
	Dance 169	Dance as Performance	1
	Dance 170	African Dance with Contemporary Styles	1
	Dance 171	Urban Jazz Dance	1
	Dance 172	Dance Ensemble	1
Team Sports	PE 137	Advanced Passing and Defensive Secondary Techniques	1
	PE 152	Intramurals	1
	PE 174	Volleyball	1
	PE 203	Advanced Volleyball Skills and Conditioning	1
	PE 204	Advanced Softball Skills and Conditioning	1
	PE 208	Football Fundamentals and Conditioning	1
	PE 211	Baseball Fundamentals and Conditioning	1
	PE 214	Advanced Baseball Skills	1
	PE 215	Basketball Fundamentals and Conditioning	1
	PE 260	Soccer Fundamentals and Conditioning	1
	PE 220	Water Polo Fundamentals	1

	PE 378	Soccer Group and Team Tactics	1
	PE 379	Advanced Soccer Skills and Conditioning	
Individual Sports	PE 105	Badminton	1
	PE 135	Tennis	1
	PE 270	Yoga	1
······································	PE 273	Yoga for Strength	1
	PE 267	Cardio-Kickboxing	
Fitness	PE 102	Fitness Training	1
	PE 103	Weight Training	1
	PE 116	Step Aerobics	1
	PE 140	Figure Control I,II	1
	PE 156	Physical Conditioning	1
	PE 157	Aerobics	1
· · · · · · · · · · · · · · · · · · ·	PE 165	Pilates	1
	PE 218	Slim, Trim, and Swim	1
	PE 268	Walking for Fitness	1

Continued next page,

Course Title Units	C-ID	Course ID	Course Title	Units	GE
HED 133 (3)	KIN 101	HED 133	Safety and First Aid	3	
MATH 164 (4)		MATH 164	Introduction to Probability and Statistics	4	Yes (CSU GE: B4)
BUS 240 (3)		BUS 240	Business Statistics	3	Yes (CSU GE: B4)
CHEM 120		CHEM 120	General College Chemistry I	5	Yes (CSU GE: B1, B3)
PHYS 120		PHYS 120	General College Physics I	4	Yes (CSU GE: B1, B3)

List A (Choose two courses from the following):

I. Subtotal of core units, general education pattern(s) (local, CSU-GE- Breadth, or IGETC), number of units for each pattern, and total program units.

Major Electives (as needed)	20-23 7-10
IGETC	44-40
CSU GE Breadth	44-40

# 4. Background and Rationale

The creation of the Kinesiology AS-T degree involved the collaborative efforts of the several department faculty whom have taught Kinesiology at our college and at other higher education institutions. Catalogs at neighboring community colleges and state universities, our college's Center for Science Excellence and Hispanic Serving Institution -STEM Directors, and Contra Costa College Curriculum Committee members were also consulted as well as STEM faculty members.

We reviewed our curriculum and analyzed it against C-ID course descriptors and lower division major preparation into the CSU system and participated in the state-wide C-ID.net project with the academic senate using the TMC degree template in the development this transfer degree.

The justification for the Associate in Art in Kinesiology for Transfer degree falls within our college mission statement that "to ensure opportunities for effective student learning that leads to successful completion of a degree or transfer program." Contra Costa College serves an urban area within West Contra Costa County, with an intended goal to provide a learning environment that leads to successful completion of a degree that will assist with the ability to transfer into a CSU system. The benefits with the Associate Degrees for Transfer, is to increase students' ability to complete a large number of required lower division classes while completing their major classes as mechanism to earn this degree at the community college level and complete a baccalaureate degree in the CSU system. The Associates for Transfer degree acts as a framework the students can follow and take with them when they meet with their advisors. Moreover, with this degree, students will be relieved of the uncertainty of whether a particular course is eligible for transfer in the major field; they will know without a doubt that they have completed the requirements necessary for lower division courses needed for the baccalaureate degree. Transfer degrees such as this one can be considered a major stepping stone in the transfer process based on California's first attempt to create uniform lower division curricula. Although assist.org should still be used for specific articulation agreements, a beginning student now has a general roadmap for major requirements, which can save valuable time and money.

# Criteria B. Need

# 5. Enrollment and Completer Projections

This section includes enrollment (student headcount) data or a survey of prospective students and completer projections information. Use a table format (sample provided below*) to provide final (not census) enrollment data for all required existing courses for the last two years to validate the need for this program in the college service area. Include course department number, course title, annual sections, and annual enrollment total.

		Year 1 (2011)		Year 2 (2012)	
Course Department Number	Course Title	Annual number of Sections	Annual Enrollment Total	Annual Sections	Annual Enrollment Total
KINES 190	Introduction to Kinesiology	1 (SU 2011)	~25	1 (SP 12)	49
BIOSC 132	Human Anatomy	7	214	7	193
BIOSC 134	Human Physiology	7	154	8	189

*Use as many rows as required to provide requested data.

### 6. Place of Program in Curriculum/Similar Programs

The new AS-T Kinesiology degree is in addition to our current local AS degree in Kinesiology. Contra Costa College is also currently offering a Certificate of Achievement in Fitness Training. The AS-T degree in Kinesiology will fulfill the need to transfer with 60 units and the correct pre-requisites completed to enter into a CSU Kinesiology program. The AS-T Kinesiology degree, nursing prerequisites, science degree programs, and many general education requirements share many of the same required courses. This program will create additional demands on the science departments for students to complete the college level science courses. But science major students can easily complete the requirements of the Kinesiology degree and receive two degrees at the end of their program of study. The AS-T Kinesiology degree offers students a streamline process and guarantees them admittance into one of the CSU Kinesiology programs. The AS-T Kinesiology degree will be housed in the Kinesiology department. And it provides options for students who want to major in Kinesiology and become immediately employable or transfer to a 4-year CSU institution.

#### 7. Similar Programs

Currently, there are limited number of AA-T, and AS-T Kinesiology degrees throughout California. Within the Contra Costa College District, all three colleges are in the process of creating the AS-T Kinesiology degree. Creating AA-T and AS-T degrees is a statewide mandate, so all community colleges will be creating them.

# 8-12. Not Required (CTE only)

# Criteria C

Narrative Items #13-14

# 13. Display of Proposed Sequence

# **Suggested Sequence of Courses**

Fall	Spring	Fall	Spring
KINES 190 MATH 164	BIOSC 132 PE activity course	BIOSC 134 PE activity course	HED 133
PE activity course	CHEM 119 or CHEM 120		

# 14. Transfer Applicability (if applicable)

The attached transfer documentation extracted from ASSIST demonstrated that the courses required in Contra Costa College AS-T degree in Kinesiology fulfill the lower-division requirements for a baccalaureate major in Kinesiology.

Attachment Provided: San Jose State, CSU Sacramento, CSU East Bay, San Francisco State

# Criteria D.

# Adequate Resources

No additional resources will be required beyond the college's current resources. This includes: library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

# Narrative Items #15-18

No additional resources will be required beyond the college's current resources. This includes library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

# Criteria E:

# Narrative Items #19-21

There are no licensing or accrediting standards that apply to this degree. "No additional student selection criteria are in place; this degree complies with California Code of Regulations, Title 5, sections 55201 and 58106. Additionally, there are no additional fees required beyond those identified in California Education Code section 763.

2/27/2013 www.assist.org Page 1 Articulation Agreement by Major Effective during the 12-13 Academic Year To: San Jose State From: Contra Costa College 12-13 General Catalog Semester 12-13 General Catalog Semester ====Kinesiology, Preparation for Teaching, B.S.==== Lower Division Course Requirements Supporting courses required: BIOL 65 Human Anatomy (4) No Current Articulation OR OR Equivalent Transfer Human Anatomy Course |BIOSC 132 Human Anatomy (4)Approved for some Majors: -----BIOL 66 Human Physiology (5) |BIOSC 134 Human Physiology (4) CHEM 30A Introductory Chemistry (3) No Current Articulation Math Concepts Course: One Course Any course approved for CSU GE Area B-4 - Mathematical Concepts (A grade of "C" or better is required) ______ Requirements for the Major: Note: A minimum passing grade of "C-" in all major courses is required for all kinesiology majors (not to include support classes). _____ KIN 70 Introduction to Kinesiology (3) No Current Articulation _____ Teaching emphasis students need 9 units of KIN activity classes to include Adventure, Dance, Fitness, Gymnastics, Individual Dual, Racket Sport, Self Defense, Swimming, Team Sport. One activity must be taken from 4 different movement areas. Two of these KIN courses count for P.E. graduation requirement. Must earn a grade of "C-" or better in these courses. All students must satisfy the following prerequisite (or equivalent) prior to registering for the WST and 100W courses at SJSU {Academic Senate policy S05-8}. Once you complete the following course requirement (earning a grade of C or better) contact https://testing.sjsu.edu to register for the WST exam at SJSU. Passing the WST prior to your first semsester at SJSU will prevent delays

in registering for upper division courses:

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2/27/2013 www.ass	lst.org	Page	2
To: San Jose State, From: C	ontra Costa (	College, 12-13	
		***************************************	****
Kinesiology, Preparation for Teaching, B		•	
ENGL 1B Composition 2 (3	:	Composition and	(3)
A grade of "C" or better is required in :	•	Reading: Literature	
OR	I	OR	
An Equivalent Course: A course articulat however any course approved for the IGET area would be accepted to meet this requ. required):	c second seme	ester English composition	-
Second Semester English Composition	ENGL 1C	Critical Thinking and Advanced Composition	(3)
	OR		
	ENGL 2B	Advanced Composition,	(3)
		Literature, and	
		Critical Thinking	
	OR SPCH 1211	Quities] Mainhing	(2)
		Critical Thinking (IGETC)	(3)

• •

2/27/2013	www.assist.org	Page	3
	To: San Jose State, From: Contra Costa College, 12–13		
		9323095	

#### Kinesiology, Preparation for Teaching, B.S. (continued)

#### IMPORTANT TRANSFER INFORMATION:

**•** • •

Prior to transferring to San Jose State University all transfers must earn at least 60 transferable semester units (90 quarter). Within those 60 semester/90 quarter units students are strongly encouraged to complete the following:

#### 1. General Education Requirements:

Complete all the CSU GE Breadth requirements at the community college (39 semester units/58 quarter units). The approved courses for each area can be found at www.ASSIST.org under the link "CSU GE-Breadth Certification Courses" for your college. Many of these courses can be double counted to meet the major requirements shown above, so choose your courses wisely. Please see your college counselor/advisor to review your general education in order to receive FULL OR PARTIAL CERTIFICATION PRIOR TO TRANSFER to San Jose State University.

#### 2. Second Semester English Composition:

Complete the second semester English composition course (or equivalent) as it is a prerequisite to registering for the WST and 100W courses at SJSU. Students must earn a grade of "C" or better in this course (a "C-" is not acceptable). Approved courses can be found above within the lower division major requirements. Be sure to select this course as part of your CSU GE-Breadth 39 semester unit requirements. Once this course is complete, students are encouraged to take the WST exam at SJSU to avoid delays in enrollment for other SJSU required courses. To register for the WST contact our Testing office at: https://testing.sjsu.edu

3. American Institutions Requirement (US 1, US 2, and US 3 must be completed): This requirement is normally 2 courses and can be taken as part of your CSU GE-Breadth 39 semester unit requirements (GE Area D and sometimes Area C). The approved courses can be found at www.ASSIST.org under the link "CSU US History, Constitution, and American Ideals Courses" for your college.

#### 4. Physical Education Requirement:

Two courses are required and must include at least two different activities. Completion of these courses will clear the graduation requirement at SJSU.

#### 5. Lower Division Major Course Requirements: Complete as many of the lower division courses required for the major as possible. Many of these courses may be double counted as part of the CSU GE-Breadth 39 semester unit requirements. These requirements are shown above.

END OF MAJOR

2/27/2013		www.assist.org		Page	1
	Articu	lation Agreement	by Major	_	
	Effective d	wring the 12-13 A	Academic Year		
To: UC Davis		From:	Contra Costa College		
12-14 General	Catalog	Quarter 12-13	General Catalog	Semest	:er
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#### memoralse Biology B.S.mann

Effective for fall 2013 applicants, admission to the undergraduate major in Exercise Biology has been suspended for a minimum period of one year, and fall 2013 TAGs will not be available. Students with an interest in the A.B. or B.S. degrees for this major are encouraged to consider majoring in Neurobiology, Physiology and Behavior. Contact your counselor or the UC Davis College of Biological Sciences Office at (530)752-0410 if you have any questions. BIOLSCI 2A Intro Biology:Life on (4) BIOSC 140 Principles of Biology (4)

BIOLSCI 2A Intro Biology:Life on Earth	(4)	BIOSC 140 Principles of Biology (4)
BIOLSCI 2B Intro Biology: Ecology & Evolution		BIOSC 140 & Principles of Biology (4) BIOSC 141 Principles of Biology (4)
BIOLSCI 2C Intro Biology:		BIOSC 140 & Principles of Biology (4)
Biodiversity & the Tree		BIOSC 141 Principles of Biology (4)
of Life		
CHEM 2A Genl Chemistry	(5)	CHEM 120 General College (5)
		Chemistry
CHBM 2B Genl Chemistry	(5)	CHEM 120 & General College (5) Chemistry
		CHEM 121 General College (5) Chemistry
CHEM 2C Genl Chemistry	(5)	CHEM 121 General College (5)
· · · · · ·		Chemistry
		, 
c) CHEM 8A Organic Chem-Brief	(2)	CHEM 226 Organic Chemistry I (5)
c) CHEM 8B Organic Chem-Brief	(4)	CHEM 227 Organic Chemistry II (5)
OR		OR
c) CHEM 118A Org Chem, Hlth & Sci	(4)	CHEM 226 Organic Chemistry I (5)
c) CHEM 118B Org Chem, Hlth & Sci		CHEM 226 & Organic Chemistry I (5)
		CHEM 227 Organic Chemistry II (5)
c) CHEM 118C Org Chem, Hlth & Sci	(4)	CHEM 227 Organic Chemistry II (5)
MATH 17A Calculus for BioSci	(4)	NO COURSE ARTICULATED: College has not
		submitted course(s) for articulation
MATH 17B Calculus for Biosci	(4)	NO COURSE ARTICULATED: College has not
		submitted course(s) for articulation
MATH 17C Calculus for BioSci	(4)	NO COURSE ARTICULATED: College has not
	1	submitted course(s) for articulation
OR	İ	OR
MATH 21A Calculus	(4)	MATH 190 Analytic Geometry and (5)
		Calculus

c) If a student takes CHEM 226 and 227 at Contra Costa Community College, credit will be given for only one of the following UC Davis series: CHEM 8A+8B or 118A+B+C or 128A+B+C+129A+B+C.

2/27/2013	ww To: UC Davis, From:	.assist.on		ece 12-13	Pa	ge 2
					202222228099	******
	Logy B.S. (continued)					
	Calculus	(4)   MATH	H 191	Analytic Calculus	Geometry an	d (4)
PHYSICS 7A	General Physics	(4)   PHYS 	3 120 <u>&amp;</u>	General Physics	-	(4)
		PHY	3 121	General Physics	College	(4)
		Í	OR			
		PHY	5 120H <u>&amp;</u>	General Physics	College	(4)
		PHY:	5 121H	General Physics	College	(4)
PHYSICS 7B	General Physics	(4) PHY:	5 120 <u>6</u>	General Physics	College	(4)
		PHY	S 121	General Physics	College	(4)
		Ì	OR	111/0100		
		PHY		General Physics	College	(4)
		PHY	S 121H	-	College	(4)
PHYSICS 7C	General Physics	(4) PHY	9 120 <u>s</u>	General Physics	College	(4)
		PHY	S 121	General Physics	College	(4)
		i	OR			
		PHY	s 120H <u>s</u>	General Physics	College	(4)
		PHY	S 121H	General Physics	College	(4)

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The articulation for Physics 7A/B/C is "series for series" only. It is highly recommended that students complete the entire Physics 7A/B/C series before transferring. Students who transfer without completing the entire series must see a UC Davis Adviser before continuing with physics.

	OR	OR	
PHYSICS 9A	Classical Physics	(5) PHYS 130 General Physics (4	4)
PHYSICS 9B	Classical Physics	(5) PHYS 231 General Physics (4	4)
PHYSICS 9C	Classical Physics	(5) PHYS 230 General Physics (4	4)
PHYSICS 9D	Modern Physics	(4) NO COMPARABLE COURSE	
		RECOMMENDED :	
MATH 21C	Calculus	(4) MATH 290 Analytic Geometry and (! Calculus	5)

2/27/2013 www.assist.org			3
To: UC Davis, Fro	m: Contra Costa College, 12-13		
	***************************************	*****	==
Exercise Biology B.S. (continued)			
HIG	HLY RECOMMENDED		

PSYCH 1	General	Psychology	(4)   PSYCH 220	General Psychology	(3)

Note: MATH 21A/B/C/D, MATH 22A/B, PHYSICS 9A/B/C/D, and ENGIN 6,35 are recommended for students interested in graduate study in biomechanics.

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END OF MAJOR

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Artic	ulation Agreement by Major		
Effective	during the 11-12 Academic Year		
To: CSU Sacramento	From: Contra Costa College		
10-12 General Catalog	Semester 11-12 General Catalog	Semest	er
*****			2 32 52

#### ssasKinesiologyasas

Kinesiology Majors select one of three options of study: Physical Education, Athletic Training, or Exercise Science (The Exercise Science Option has two track options: 1) Exercise Science and 2) Therapeutic Exercise and Rehabilitation). Complete the pattern of courses listed below to meet the lower-division requirements for that specific option.

Physical Education Option:	BIO 25 and BIO 26
Athletic Training Option:	BIO 22, 131, BIO 10 or 20, CHEM 1A or 6A, and CHEM 6B or 1B, FACS 10, NURS 14.
Exercise Science Option:	

Exercise Science Track:	BIO 22, 131, BIO 10 or 20,
	CHEM 6A and CHEM 6B,
	PHYS 2

Therapeutic Exercise and Rehabilitation Track: BIO 22, 131, BIO 10 or 20, CHEM 6A or 1A, And CHEM 6B or 1B, PHYS 5A. Required Electives (19 units) may be selected from the following lower-division courses: PHYS 5B, STAT 1, NURS 14, and MATH 30. The remaining selections are upper-division courses.

See CSUS catalog for complete explanation of all lower and upper-division major requirements and information on credential requirements. (http://aaweb.csus.edu/catalog)

	LOWER-DIVIS	SION MAJOR COURSES	
BIO 10	BASIC BIOLOGICAL CONCEPTS	(3)  BIOSC 110 Introduction to   Biological Sciences	(4)
BIO 20	OR BIOLOGY-HUMAN PERSPECTIVE	OR (3) NO COMPARABLE COURSE	
BIO 22	INTRO HUMAN ANATOMY	(4)   BIOSC 132 Human Anatomy	(4)

The above Major Preparation Agreement is subject to periodic change and revision. Please check with a counselor every semester to obtain current information about possible changes in the articulated courses.

2/27/2013 www.assist.org Page 2 To: CSU Sacramento, From: Contra Costa College, 11-12 Rinesiology (continued) BIO 25 HUMAN ANATOMY AND (4) NOT ARTICULATED PHYSIOLOGY I HUMAN ANATOMY AND (4) NOT ARTICULATED BIO 26 PHYSIOLOGY II _____ BIO 131 SYSTEMIC PHYSIOLOGY (4) BIOSC 134 Human Physiology (4) BIO 131 is an upper-division course at CSU Sacramento. Students who complete an articulated course at community college will receive lower-division credit only for the subject matter requirement. CHEM 1A GENERAL CHEMISTRY I (5) NO COMPARABLE COURSE CHEM 1B GENERAL CHEMISTRY II (5) NO COMPARABLE COURSE CHEM 6A INTRO GENERAL CHEM (5) NO COMPARABLE COURSE INTRO ORGANIC+BIOL CHEM (5) NO COMPARABLE COURSE CHEM 6B FACS 10 NUTRITION AND WELLNESS (3) BIOSC 160 Nutrition (3)-----______ PHYS 2 TOPICS IN ELEM PHYSICS (4) NO COMPARABLE COURSE PHYS 5A GEN PHYS-MECH, HEAT, SOUND (4) PHYS 120 General College (4)Physics OR PHYS 120H General College (4) Physics Required Electives (19 units) for the Theraputic Exercise and Rehabilitation Track may be selected from the following courses: PHYS 5B GEN PHYS-LGT, ELEC, MAG, MOD (4) PHYS 121 General College (4) Physics OR PHYS 121H General College (4)Physics _____ STAT 1 INTRO TO STATISTICS (3) MATH 164 Introduction to (4)Probability and Statistics 1 (2) NOT ARTICULATED NURS 14 PHARMACOLOGY _____

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The above Major Preparation Agreement is subject to periodic change and revision. Please check with a counselor every semester to obtain current information about possible changes in the articulated courses.

2/27/2013	www.assist.org	Page 3
	To: CSU Sacramento, From: Contra Costa (	College, 11-12
	***************************************	*======================================
Kinesiology	(continued)	
MATH 30	CALCULUS I (4)  MATH 190 	Analytic Geometry and (5) Calculus

END OF MAJOR

The above Major Preparation Agreement is subject to periodic change and revision. Please check with a counselor every semester to obtain current information about possible changes in the articulated courses.

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 Articulation Agreement by Major
 Effective during the 12-13 Academic Year

 To: CSU East Bay
 From: Contra Costa College

 12-13 General Catalog
 Quarter 12-13 General Catalog

sameKinesiology B.S. - Pre-Athletic Training Option

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

#### 2. Major Requirements:

The Kinesiology B.S. degree requires a total of 180 quarter units; the major with the Pre-Athletic Training Option consists of 90-94 quarter units including both lower and upper division coursework. This option provides an opportunity to specialize in prevention, management and rehabilitation of athletic injuries and prepares students for the National Athletic Training Association (NATA) certification.

The following courses are the required lower division (freshman-sophomore) major requirements:

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	To: CSU East Bay, From:	Contra Costa Col	.lege, 12-13	
				3020
	B.S Pre-Athletic Train			
	Introduction to Biology			(4)
BIOL 1002	Introduction to Biology Laboratory	(1)	Biological Sciences	
* BIOL 201	0 Human Physiology and	(5)  BIOSC 132 <u>&amp;</u>	Human Anatomy	(4)
Same as:	Anatomy I BIOL 2011	BIOSC 134 	Human Physiology	(4)
KIN 1625	Nutrition and Performance	(4) No Course Ar	rticulated	
		(-, ,		
KIN 2600	Prevention and Care of Athletic Injuries	(4) KINES 198 	Care and Prevention of Athletic Injuries	(3)
KIN 2650	CPR and First Aid	(2) No Course Ar	ticulated:	
in each of dual sports intermediat	Requirement: Complete one five categories: Swimming , and fitness activities. e level for a total of six 	, combative, team Repeat one activ activity courses	n sports, individual or rity course at the 3.	
	ir G.E. requirements from	-	-	

Physics, CSU GE Area B1, B3 Statistics, CSU GE Area B4 Philosophy, CSU GE Area C2 Psychology or Sociology, CSU GE Area D9 or D0

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Questions regarding the major requirements listed above may be directed to the Kinesiology and Physical Education Department at (510) 885-3061. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

* This is a course substitution for this major only.

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2/27/2013 www.assist.org Page 3 To: CSU East Bay, From: Contra Costa College, 12-13 Kinesiology B.S. - Pre-Athletic Training Option (continued)

#### 3. Graduation Requirements:

The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college courselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

**Performing Arts and Activities Requirement:** Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

University Writing Skills Requirement (UWSR): This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at <a href="http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2">http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2</a>

2/27/2013 www.assist.org Page 4 To: CSU East Bay, From: Contra Costa College, 12-13 Kinesiology B.S. - Pre-Athletic Training Option (continued)

#### Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR

Students should meet with a community college counselor for up-to-date information on degree requirements and other transfer-related services.

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 Articulation Agreement by Major
 Effective during the 12-13 Academic Year

 To: CSU Bast Bay
 From: Contra Costa College

 12-13 General Catalog
 Quarter | 12-13 General Catalog

memory B.S. - Exercise Nutrition and Wellness Option

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

2. Major Requirements:

The Kinesiology B.S. degree requires a total of 180 quarter units; the major with the Exercise Nutrition and Wellness Option consists of 103-107 quarter units including both lower and upper division coursework. This option explores the relationship between nutrition and exercise. Both metabolic and behavioral implications are investigated.

The following courses are the required lower division (freshman-sophomore) major requirements:

2/27/2013 www.assist.org Page 2 To: CSU East Bay, From: Contra Costa College, 12-13 Kinesiology B.S. - Exercise Nutrition and Wellness Option (continued) BIOL 1001 & Introduction to Biology (4) BIOSC 110 Introduction to BIOL 1002 Introduction to Biology (1) Biological Sciences (4) Laboratory BIOL 2010 & Human Physiology and (5) BIOSC 132 & Human Anatomy (4) BIOSC 134 Human Physiology Anatomy I (4) Same as: BIOL 2011 BIOL 2020 Human Physiology and (5) Anatomy II Same as: BIOL 2021 _____ CHEM 1100 Introduction to College (5) CHEM 119 Introductory Chemistry (4) Chemistry Check with the department for course substitutions. _____ Nutrition and Performance (4) No Course Articulated KIN 1625 KIN 2600 Prevention and Care of (4) KINES 198 Care and Prevention (3)Athletic Injuries of Athletic Injuries Performance Requirement: Complete one activity course, at the beginning level, in each of five categories: Swimming, combative, team sports, individual or dual sports, and fitness activities. Repeat one activity course at the intermediate level for a total of six activity courses. Highly Recommended Courses in Supporting Fields: When possible, students should satisfy their G.E. requirements from the courses listed below. Physics, CSU GE Area B1, B3 Statistics, CSU GE Area B4 Philosophy, CSU GE Area C2 Psychology or Sociology, CSU GE Area D9 or D0 Questions regarding the major requirements listed above may be directed to the Kinesiology and Physical Education Department at (510) 885-3061. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

2/27/2013					www.	assist.	org			Page	3
	To:	CSU	East	Bay,	From:	Contra	Costa	College	, 12-13		
		8284			*****	*******			**********		.==
Kinesiology B	.s.	- Ex	ercis	a Nut:	rition	and We	llness	Option	(continued)		

#### 3. Graduation Requirements:

The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college counselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

**Performing Arts and Activities Requirement:** Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

University Writing Skills Requirement (UWSR): This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at <a href="http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2">http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2</a>

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 To: CSU East Bay, From: Contra Costa College, 12-13

 Kinesiology B.S. - Exercise Nutrition and Wellness Option (continued)

#### Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

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2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR

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Artic	culation Agreement by Major	•	
Effective	during the 12-13 Academic Year		
To: CSU East Bay	From: Contra Costa College		
12-13 General Catalog	Quarter 12-13 General Catalog	Semes	ter
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Essa Kinesiology B.S. - Physical Education Teaching Optionses

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

#### 2. Major Requirements:

The Kinesiology B.S. degree requires a total of 180 quarter units; the major with the Physical Education Teaching Option consists of 98-102 quarter units including both lower and upper division coursework. This option is designed to prepare students for teaching physical education in grades K-12 in public and private schools. The approved curriculum meets the Standard Requirements set forth by the California Commission on Teacher Credentialing.

The following courses are the required lower division (freshman-sophomore) major requirements:

Page 2 2/27/2013 www.assist.org To: CSU East Bay, From: Contra Costa College, 12-13 Kinesiology B.S. - Physical Education Teaching Option (continued) Human Physiology and (5) BIOSC 132 & Human Anatomy * BIOL 2010 (4)Anatomy I BIOSC 134 Human Physiology (4) Same as: BIOL 2011 _____ KIN 1610 Introduction to (4) No Course Articulated Kinesiology KIN 2650 CPR and First Aid (2) No Course Articulated _____

**Performance Requirement:** Complete one activity course, at the beginning level, in each of five categories: Swimming, combative, team sports, individual or dual sports, and fitness activities. Repeat one activity course at the intermediate level for a total of six activity courses.

Highly Recommended Courses in Supporting Fields: When possible, students should satisfy their G.E. requirements from the courses listed below.

Basic Concepts in Biology, CSU GE Area B2, B3 Physics, CSU GE Area B1, B3 Statistics, CSU GE Area B4 Philosophy, CSU GE Area C2 Psychology or Sociology, CSU GE Area D9 or D0

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Questions regarding the major requirements listed above may be directed to the Kinesiology and Physical Education Department at (510) 885-3061. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

* This is a course substitution for this major only.

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 To: CSU East Bay, From: Contra Costa College, 12-13

 Enconsectore
 Rinesiology B.S. - Physical Education Teaching Option (continued)

#### 3. Graduation Requirements:

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The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college courselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

Performing Arts and Activities Requirement: Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

**University Writing Skills Requirement (UWSR):** This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at <a href="http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2">http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2</a>

2/27/2013 www.assist.org Page 4 To: CSU East Bay, From: Contra Costa College, 12-13 Kinesiology B.S. - Physical Education Teaching Option (continued)

#### Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

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2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR

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	Articulat	ion Agreement b	y Major	
	Effective duri	ng the 12-13 Ac	ademic Year	
To: <b>S</b> a	an Francisco State	From: C	ontra Costa College	
12-13	General Catalog S	emester	Se	mester
			***************************************	
	2000K1	nesiology, BS==		
Second ye	ear written composition is	a prerequisite	to the upper division	
Graduatio	on Writing Assessment Requ	irement (GWAR)	course in the major.	
ENG 214	Second Year Written	(3) ENGL 1B	• • • • • • • • • • • • • • • • • • • •	(3)
	Composition-English		Reading: Literature	
		OR		
		ENGL 1C		(3)
			Advanced Composition	
		OR		
		ENGL 2B		(3)
			Literature, and	
		I	Critical Thinking	
	<b>•</b>			
	•	ade of C is req		
	OR			_

<u>An Equivalent Course</u>: Although not articulated to SF State's English 214, the following course(s) will satisfy SF State's Second Year Composition Requirement which meets the prerequisite for Graduation Writing Assessment Requirement (GWAR).

Second Year Composition Requirement: No course articulated.

A minimum grade of C is required.

Each concentration within the bachelor of science program has a foundation in science, mathematics, and psychology and a sequence of courses designed to progressively develop the students' knowledge of movement, exercise, and skill.

The Exercise and Movement Sciences Concentration serves students interested in biomechanics, exercise physiology, motor control, motor learning and development, sport and exercise psychology, sport history, sport sociology, at-risk youth development, and physical or occupational therapy.

The Physical Education Concentration prepares students for entry to a teacher credentialing program. The course of study satisfies state requirements for the Subject Matter Program in Physical Education.

Prerequisite Courses: BIOL 100 Human Biology (3) No course articulated OR | OR OR

www.assist.org 2/27/2013 Page 2 To: San Francisco State, From: Contra Costa College, 12-13 Kinesiology, BS (continued) 

 Kinesiology, BS (continued,

 BIOL 230
 Introductory Biology I
 (5) | BIOSC 110
 Introduction to

 Biological Sciences

 (4) OR BIOSC 140 & Principles of Biology (4) BIOSC 141 Principles of Biology (4) Course(s) that satisfy the Human Anatomy BIOSC 132 Human Anatomy (4) requirement for this major at SFSU: Content credit, only for allied health majors (DIET/KIN/Nursing). No upper division credit will be granted. _____ KIN 250 Introduction to (3) No course articulated Kinesiology } MATH 124 Elementary Statistics (3) MATH 164 Introduction to (4) 1 Probability and Statistics Т _____ Selected requirements for the concentration in Exercise and Movement Sciences are listed below. Please consult the SFSU Bulletin for the remaining upper division requirements for this concentration and for the concentration in Physical Education. _____ Course(s) that satisfy the Principles of BIOSC 134 Human Physiology (4) Human Physiology and Lab requirement for this major at SFSU: Content credit, only for allied health majors (DIET/KIN/Nursing). No upper division credit will be granted. Gen Chem I: Essential (5) CHEM 120 General College Concepts of Chemistry Chemistry OR OR CHEM 115 (5) OR OR Survey of Chemistry (3) CHEM 119 Introductory Chemistry (4) CHEM 101 AND AND Survey of Chemistry (1) CHEM 119 Introductory Chemistry (4) CHEM 102 Laboratory ______ PHYS 101 Conceptual Physics (3) No course articulated AND AND PHYS 102 Conceptual Physics Lab (1) No course articulated OR OR PHYS 111 General Physics I (3) PHYS 120 General College (4)Physics OR PHYS 120H General College (4)Physics AND AND L

2/27/2013					WW	w.assi	st.or	3				Page	3
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#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 4-C

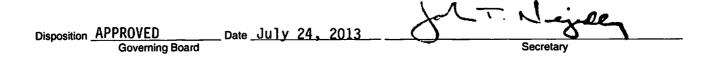
**DATE** July 24, 2013

PURPOSE New Associate in Art - Transfer (A.A.-T) Degree in Psychology – Contra Costa College

#### TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the attached, new A.A.-T degree in Psychology at Contra Costa College be approved.

The proposed new A.A.-T degree has been reviewed by the District's Educational Planning Committee, as required by Board Policy 4008.



# Educational Program Planning Committee New Instructional Program Proposal Phase I – CONCEPT PROPOSAL/QUESTIONNAIRE

College: Contra Costa College Date: May 21, 2013

# Program Name/Description: Associate in Art Transfer Degree in Psychology

Psychology is the systematic scientific study of human and animal behavior and mental processes, including cognition, emotion, sensation, perception and interaction. In pursuing the Associate in Arts in Psychology for Transfer Degree, students acquire skills in research, information gathering, and analytical thinking. Students majoring in psychology develop critical thinking, problem solving and written and verbal communication skills. As psychology majors, students have learning opportunities that are relevant to many types of careers, including business, education, government, nonprofit organizations and within health and human services etc.

# Describe the purpose and goals of the program and who it is intended to serve.

The purpose and goal of this Associate of Arts in Psychology for Transfer (AAT) degree program is to create a transfer pathway for students who plan to complete a Bachelor of Arts in Psychology or similar major at a California State University (CSU). With the completion of this program, students will possess foundational knowledge and skills that comprise the core content of the first two years of many baccalaureate programs in Psychology.

# Why is it important to offer this program at this time? Who are the college and community stakeholders advocating for this program?

This degree is in alignment with the current mission of the college and the college's strategic plan and initiatives. It also supports the college's mission statement, which is as follows:

As a public community college that serves an urban community rich in diversity, the mission of Contra Costa College is to offer instruction within a comprehensive curriculum and to provide student services to ensure opportunities for success.

- Develop effective student learning that leads to successful achievement of educational goals through completion of developmental, certificate, degree or transfer programs.
- Maintain an acquisition of knowledge, skills and abilities pertinent to lifelong learning and gainful employment in the global community.
- Increased student success as verified by a process of assessment and improvement.

This program fully supports the college's overall mission to continue to offer high quality education to students who wish to further their education within the surrounding community and beyond. This degree was created by, Michel B. Arnold, MS the current Psychology Full Professor at Contra Costa College and with the help of Dionne Perez, MS Counselor for Contra Costa College and the District Office of Research and Planning.

# Do other colleges in the district or region offer a similar program? (Describe the rationale for duplication and whether or not conversations have taken place)

The proposed changes to this curriculum are in line with the current trend toward meeting the requirements for the state legislation for SB1440 for all of the community colleges in California.

# Will the program offer a degree or certificate or both?

To obtain an Associate's degree, students must complete both the major requirements and the graduation requirements listed in the CCC catalog.

# Describe generally the types of course that will be offered.

Psychology is the largest program in the Social Sciences department and offers the widest array of courses in the department each semester. The main courses with several sections include: Psychology 120 (Human Sexuality), Psychology 126 (Child Development), Psychology 130 (Psychology of Personality and Growth), and Psychology 220 (General Psychology).

EdPlan/2006/Agda/New Instructional Program Proposal Pg 1.doc

# Educational Program Planning Committee New Instructional Program Proposal Phase II – CURRICULUM AND NEEDS ASSESSMENT

College: Contra Costa College Date: May 21, 2013

# Program: Associate in Art Transfer Degree in Psychology

List the proposed courses for the program, including title, number of units, and a brief course description.

# **REQUIRED CORE COURSES (11 UNITS)**

# **PSYCH 220 GENERAL PSYCHOLOGY (3 Units)**

This course presents an introduction to the discipline of psychology as a science. It includes the scientific approach to such basic aspects of behavior as growth, thinking, learning, memory, sensation, perception, motivation, adjustment, emotion, personality, related physiological and anatomical factors, as well as social-cultural influences.

# PSYCH 205 (b) RESEARCH METHODS IN PSYCHOLOGY WITH LAB (4 Units)

This course surveys various psychological research methods with an emphasis on research design, experimental procedures, descriptive methods, instrumentation, and the collection, analysis, interpretation, and reporting of research data. Research design and methodology will be examined through a review of research in a variety of the sub-disciplines of psychology. In laboratory sessions students will conduct experimental and non-experimental research in a variety of areas of psychology. Actual data collected from research conducted during laboratory sessions will be analyzed with statistical software.

# MATH 164 INTRODUCTION TO PROBABILITY & STATISTICS (4 Units)

This course introduces the theory of probability and study of descriptive statistics and statistical inference. Included will be a general study of measure of central tendency and dispersion probability models, random variables, probability distributions, and hypothesis testing. This is designed to serve as an introductory course in statistics for the student in business, psychology, life sciences, and social sciences.

# LIST A (select one) (3-4 UNITS)

# **PSYCH 150 INTRODUCTION TO BIOLOGICAL PSYCHOLOGY (3 Units)**

This course introduces the scientific study of the biological bases of behavior and its fundamental role in the neurosciences. Physiological, hormonal, and neurochemical mechanisms, and brain-behavior relationships underlying the psychological phenomena of sensation, perception, regulatory processes, emotion, learning, memory, and psychological disorders will be addressed. The course also includes historical scientific contributions and current research principles for studying brain-behavior relationships and mental processes. Ethical standards for human and animal research are discussed in the context of both invasive and non-invasive experimental research.

# **BIOSCI 110 INTRODUCTION TO BIOLOGICAL SCIENCE (4 Units)**

This course covers the principles and concepts of general biology through a study of the cell and its molecular nature, genetics, evolution, and a brief survey of the plant and animal kingdoms.

## **PSYCH 140 PSYCHOLOGY OF AFRICAN AMERICANS (3 Units)**

This course studies, interprets and analyzes factors to be considered in the psychological development of African American people. It will provide a theoretical and practical framework through which study and analysis of key factors in the psychological development of African Americans/Blacks living in a Western European-centered society can be considered. In this course, a psycho-historical approach will be used to critically examine traditional notions and accepted concepts within the psychology discipline that frame the discourse and study of Black people, their behavior, culture and communities. In doing so, past and present experiences of Africans living in the United States and the implications of Western mainstream psychology will be investigated. The course will also look at authentic Black identity beginning with Africa, through the trans-Atlantic slave trade, and will surf the current phenomena of Black experiences including the Hip Hop and Rap Movement, and the impact of the media on the psycho-social well-being of the community. We will inspect and dissect current psycho-historical research, theory and practice around notions of Black identity and behavior and gauge its accuracy and relevance through a culturally specific African-centered lens.

# LARAZ 141 INTRODUCTION TO PSYCHOLOGY OF LA RAZA (3 Units)

This course presents a study of human needs, as related to identity challenges of the La Raza student using the structure of the small-group experience, supplemented with video programs, assigned readings, writing weekly journals and autobiography.

## **PSYCH 170 SOCIAL PSYCHOLOGY (3 Units)**

This course considers individual human behavior in relation to the social environment. The power of the situation, other individuals, and the social group will be examined. Emphasized topics include: aggression, prejudice and stereotypes, interpersonal attraction, attitudes and attitude change, conformity, group phenomena, gender roles, cultural norms, person perception, and social cognition.

# **PSYCH 222 CULTURE AND ETHNICITY IN SOCIAL PSYCHOLOGY (3 Units)**

This course will provide students with a broad general understanding of many of the common topics in social psychology, such as relationships between social behavior and good attitudes, self-concept, mass communication, and group process. In addition, culture and ethnicity issues will be integrated into each topical area. Specific comparisons of the social experience of racial and ethnic groups in the United States of America will provide the foundation for lectures and discussions. Classic and contemporary research pertinent to racial and ethnic group will be presented to help students understand themselves and others in a cultural/ethnic context and to heighten their awareness of cultural and ethnic diversity. Relevant contemporary research will be used to heighten student awareness of cultural and ethnic diversity

#### **PSYCH 237 PSYCHOLOGY OF SPORTS (3 Units)**

This course covers psychological aspects of the study of sports. Psychological theories and concepts will be used to examine individual and group behavior in sports with an emphasis on mental factors. This course also examines the ways in which sports have impacted various individuals and groups in the United States of America. Topics include the psychological imagination; psychological theory; psychological research methods; and the role of sports psychologists.

# List the proposed sequencing of courses for years 1 and 2.

Fall	Spring	Fall	Spring
PSYCH 220 (3)	BIOSC 110 (4)	PSYCH 205B (4)	PSYCH List B (3)
MATH 164 (4)	or BIOSC 134 (4)		PSYCH List C (3)
	or PSYCH 150 (3)		

# Describe the staffing needs for the program including full-time/part-time faculty and classified staff.

Staffing needs for the program include one full time tenured Professor of Psychology, one tenure track probationary faculty Psychology Assistant Professor, and four adjunct professors. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

# Describe the equipment and supply needs of the new program.

No additional resources will be required beyond the college's current equipment.

# Describe the facilities needs for the program.

No additional resources will be required beyond the college's current library and learning resources, and facilities.

EdPlan/2006/Agda/New Instructional Program Proposal Pg 2.doc



# CCC CURRICULUM INVENTORY Program or Course Proposal SIGNATURE PAGE Substantial Change

# **Program: AA-T Psychology**

CURRICULUM & IN	STRUCTIONAL ADMINISTRATION:	
The program(s) and	/or course(s) has/have been approved by tl	ne curriculum committee and instructional
administration, and	satisfy all applicable requirements of the C	alifornia Code of Regulations, Title 5.
<u>5/6/13</u> Date	Kenyetta Tribble Name	Signature, Eurriculum Committee Chair
5/6/13 Date	Dr. Donna Floyd Name	Signature, Vice President of Instruction
5/6/13	Dr. Denise Noldon	Denise F. Toldor
Date	Name	Signature, President
DISTRICT (check or	ne):	
	(date), the governing board of the	District approved
	course proposal(s) attached to this reques	
The governi		/ to approve program and/or course proposal(s),
Date	Name	Signature, Superintendent/Chancellor

# CAREER TECHNICAL EDUCATION (CTE) PROGRAMS ONLY:

The program(s) fulfill(s) the requirements of employers in the occupation, provide students with appropriate occupational competencies, and meet any relevant professional or licensing standards.

Date

Name

Signature, Regional Consortium Chair

Revised November 2012



# FILE COPY

# CONTRA COSTA COLLEGE

# NEW/CHANGE OF MAJOR/PROGRAM/CERTIFICATE/CATALOG CHANGE

	(Please check	the appropriate box)
X Add a Program Descriptio	n to catalog	Change a Program Description in catalog
X Add Program SLO to cata	log	Change Program SLO in catalog
X Add Possible Careers desc	ription to catalog	Change Possible Careers description in catalog
Delete an entire major	•	Delete an entire certificate
x Create a new major in a P	rogram	Create a new certificate
	•	
Reason for Change (if applicat		
Comply with SB1440 Program Re	quirements	
Department Name: Socia	Sciences	
Program Name: Assoc	iate of Arts for Tra	nsfer in Psychology
Program Description:		
		as the systematic scientific study of behavior and mental
		l science in which people study human and animal behavior.
		asic science and the application of basic science in everyday
		on the use of scientific methods to understand and predict
behavior, to develop procedure	es for changing be	ehavior, and to evaluate treatment strategies. Areas of study
within psychology are Social	Psychology, Deve	elopmental Psychology, Comparative Psychology, Cognitive
		g Psychology and Experimental Psychology.
		0 j
This dynamic field promotes cri	tical thinking and	cognitive skills necessary for the interpretation and
		osta College Psychology program is committed to the highest
		rning in a student centered environment.
possible builded to in teaching t	nu nuchina ting tour	and a stadent conciled carrient
Some Possible Careers:		
	options available f	for the Psychology major. Some require an associate degree,
		lire a graduate-level degree: Personnel manager, Drug abuse
		Marriage/Family/Child Counselor, High School or College
		ment Specialist, Training specialist, Outreach worker,
		gner, Mental health worker, Employment counselor,
		or, Special Education Teacher, Psychometrics, Market
	Therapist, Clergy I	Member, Penologist, Criminologist, Probation Officer, Lawyer,
Child Psychologist.		
* Students planning to transfer	to a four-year colle	ege or university should complete courses specific to the
		ents vary from institution to institution and are subject to
change. Therefore, it is importa-	nt to verify transfe	er major preparation and general education requirements
		e Counseling Center or Transfer Center.
	notion in creater di	s douboing center of fransier denter.
Program SLO Statement: *(Atta	ch SLO Plan)	
		the following student learning outcomes: 1) Demonstrate an
	dine % biele dine 1	

understanding of behavior, cognitive & biological processes. 2) Demonstrate an understanding of cross cultural and contemporary psychological perspectives. 3) Demonstrate an understanding of APA style, format and written psychological reports. 4) Demonstrate an understanding of ethical principles in psychological research. 5) Research and apply psychological concepts and theories to scientific and/or popular media.

Course(s) a												
												n the followin
*The Psych	ology AA-	T Degree	requires	a total of	f 20-21	units of r	cquired	course	es and re	stricte	d ele	ctives from
categories b	elow as inc	licated. A	minimum	1 grade o	of "C" is	required	in all co	urses.				
REOUIREI	) CORE (	OURSES	(11 UN	ITS)								
PSYCH 220												
PSYCH 205					YCHOL	OGY W	ITH LA	B (4)				
MATH 164												
	• • • •											
LIST A (se				10010			<b>01</b> /0					
PSYCH 150												
BIOSCI 110					AL SCI	ENCE (4	)					
BIOSCI 194	HUMAN	PHYSIO	LOGY (4	+)								
<u>LIST B</u> (se	elect one) (	3 UNITS	)									
PSYCH 126	CHILD I	<b>DEVELOF</b>	MENT (	(3)								
PSYCH 128												
PSYCH 132												
LIST C (se	lect one) (	INITS	1									
PSYCH 118				IDUAL.		RUIP	REHAV		1			
PSYCH 120				DOUR			J	ion (a	')			
PSYCH 120				NT (a)								
PSYCH 150					<b>V</b> /q\							
		1001 0			* (9)							

Total Units: 20-21 Suggested Sequence of Courses (optional) Fall Fall Spring Spring PSYCH 220 (3) BIOSC 110 (4) PSYCH 205B (4) PSYCH List B (3) MATH 164 (4) or PSYCH List C (3) BIOSC 134 (4) or PSYCH 150 (3)

**other CSU transferable courses (not offered in Psychology) may also be taken and may satisfy the requirement

PSYCH 140 PSYCHOLOGY OF AFRICAN AMERICANS (3) LARAZ141 INTRODUCTION TO PSYCHOLOGY OF LA RAZA (3)

PSYCH 222 CULTURE AND ETHNICITY IN SOCIAL PSYCHOLOGY (3)

for list C. See your academic counselor for current course articulations

PSYCH 170 SOCIAL PSYCHOLOGY (3)

******Cannot be substituted for PE 197

PSYCH 237 PSYCHOLOGY OF SPORTS (3)

New/Revised Majors/Cert	ificates become effective:	
	**** (Print name/signature) ****	Jackin
Faculty originator:	Michel B. Arnold, MS	Date: 3/28/18
Department Chair:	Vern Cromartie/Manu Ampim/	Date: 4/22/2013
DIC Chair:	Vern Cromartie L. Terry China to	Date: 15/20/2013
<b>Division Dean:</b>	Dr. Terence Effiott	Date: 4/22/13
CIC Chair:	Kenyetta Tribble	Date: 423
Senior Dean of Instruction:	Jerence Elliot Tunter	Date: 4/22/13

**Distribution:** Instruction Office (original), Articulation Office, Admissions and Records Office, Faculty Originator, Department Chair, and Division Office

Form Revised 03/11

#### Psychology Transfer Model Curriculum CCC Major or Area of Emphasis: Psychology CSU Major or Majors: Psychology Total units: 18-21 (all units are semester units)

In the four columns on the right, enter the course identifier, course title and number of units of a course that is comparable to the course indicated for the TMC (in the far left column). If the course may be double-counted with either CSU-GE or IGETC, put an X in the GE column.

The units indicated in the TMC are semester units – and they are minimum units. All courses must be CSU transferable. Where there is an indicated C-ID descriptor, you are certifying that your course is comparable. Where no reference descriptor is indicated, discipline faculty should compare the existing course to the sample course description(s) provided in the TMC at <u>http://www.c-id.net/degreereview.html</u> and attach the appropriate report from ASSIST showing the required transferability status (i.e., CSU transferable, general education, cr major preparation at CSU).

Psychology Transfer Model Curriculum		Associate in Arts degree in Psychology for transfer College Name: City College of San Francisco Program Requirements						
Course Title (units)	C-ID (or TCSU) Designation	Course ID	Course Title	Units	GE			
Required Core: 9-11 units								
Elementary Statistics (Psychological, Behavioral, or Social Science Statistics preferred) (3-4)	STAT 120 (TCSU)	PSYC 5	Statistics for Behvioral Sciences	4	X			
General Psychology (3)	PSY 110	PSYC 1	General Psychology	3	X			
Research Methods In Psychology (with or without lab) (3-4)	PSY 200 or PSY 205	PSYC 2	Research Methods	3	X			
List A (select one): 3-4 units								
Introduction to Biology (3-4)								
Human Biology (3-4)								
Introduction to Biological Psychology (3-4)	PSY 150	PSYC 1B	Biological Psychology	3	×			
List B (select one): 3 or more units								
Any List A course not used above. (3-4)		BIO 9 or BIO 11	Human Biology or Introduction to the Science of Living Organisms	4				
Any course that has articulation as lower division preparation for the psychology major at a CSU. (3 or more units)		ENGL 1B or ENGL 1C	Reading, Writing, and Critical Thinking about Literature or Advanced Composition	3	×			
List C (select one): 3 or more units Any courses not selected above, any CSU		One of the						
transferable psychology courses ¹ , and/or other courses that are lower division preparation for the psychology major at a CSU or UC- in or outside of the discipline. (3 or more units)		following: PSYC 4 PSYC 9 PSYC 10 PSYC 11 PSYC 21 PSYC 22 PSYC 23	Forensic Psychology The Psychology of Stress Abnormal Psychology Theories of Personality Llfespan Development Psychology of Race and Ethinc Relations Psychology of Race and	3				
		PSYC 25	Ethnic Relations Psychology of Sex					

¹ At least one course option under Category C must be articulated as general education or major preparation at CSU. Attach the appropriate report from ASSIST showing the required transferability status (i.e., CSU transferable, general education, or major preparation at CSU).

	18-21	Tot	Total Units that may be double-counted:		
Total Units for the Major:			Total Units for the Major:	19 - 20	
		POLS 1	American Government		
			Cultural Anthropology		]
		ANTH 3	Introduction to Social and		
		ANTH 1	Biological Anthropology		
		SOC 30	Social Psychology		
		SOC 1	Introduction to Sociology		1
			Psychology		Į
		PSYC 40	Child and Adolescent		
		PSYC 26	Applied Psychology		
· · · · · · · · · · · · · · · · · · ·			Differences		

· · · · · ·



# **Psychology Program**

Transfer AA-T Degree in Psychology Social Sciences Department Psychology Program Coordinator: Michel B. Arnold, MS Transfer Information: <u>www.assist.org</u>

A. Criteria A

#### About the Program

The Associate of Arts in Psychology for Transfer (AAT) degree creates a transfer pathway for students who plan to complete a Bachelor of Arts in Psychology or similar major at a California State University (CSU). With the completion of this program, students will possess foundational knowledge and skills that comprise the core content of the first two years of many baccalaureate programs in Psychology.

Students completing this degree are guaranteed admission to the CSU system, but not to a particular campus or major. Students transferring to a CSU campus that does accept this degree will be required to complete no more than 60 units after transfer to earn a bachelor's degree. This degree may not be the best option for students intending to transfer to a particular CSU campus or to a university or college that is not part of the CSU system. In all cases, students should consult with a counselor for more information on university admission and transfer requirements. The associate transfer degrees (AA-T or AS-T) require completion and certification of the California State University General Education (CSU GE) or the Intersegmental General Education Transfer Curriculum (IGETC) as well as the specific AA-T or AS-T major degree requirements. Students should work with a counselor to identify major coursework that can be used to fulfill CSU GE or IGETC categories. Students planning to transfer should contact a counselor for more information on program and transfer requirements.

Psychology is the systematic scientific study of human and animal behavior and mental processes, including cognition, emotion, sensation, perception and interaction. In pursuing the Associate in Arts in Psychology for Transfer Degree, students acquire skills in research, information gathering, and analytical thinking. Students majoring in psychology develop critical thinking, problem solving and written and verbal communication skills. As psychology majors, students have learning opportunities that are relevant to many types of careers, including business, education, government, nonprofit organizations and within health and human services etc.

### **Student Learning Outcomes**

- 1. Demonstrate an understanding of behavior, cognitive & biological processes.
- 2. Demonstrate an understanding of cross cultural and contemporary psychological perspectives.
- 3. Demonstrate an understanding of APA style, format and written psychological reports.
- 4. Demonstrate an understanding of ethical principles in psychological research.
- 5. Research and apply psychological concepts and theories to scientific and/or popular media.

*The Psychology AA-T Degree requires a total of 20-21 units of required courses and restricted electives from the categories below as indicated. A minimum grade of "C" is required in all courses.

#### **REQUIRED CORE COURSES (11 UNITS)**

PSYCH 220 GENERAL PSYCHOLOGY (3) PSYCH 205 (b) RESEARCH METHODS IN PSYCHOLOGY WITH LAB (4) MATH 164 INTRODUCTION TO PROBABILITY & STATISTICS (4)

LIST A (select one) (3-4 UNITS)

PSYCH 150 INTRODUCTION TO BIOLOGICAL PSYCHOLOGY (3) BIOSCI 110 INTRODUCTION TO BIOLOGICAL SCIENCE (4) BIOSCI 154 HUMAN PHYSIOLOGY (4)

LIST B (select one) (3 UNITS)

PSYCH 126 CHILD DEVELOPMENT (3) PSYCH 128 LIFEPSAN DEVELOPMENT (3) ** PSYCH 132 ABNORMAL PSYCHOLOGY (3)

LIST C (select one) (3 UNITS)

PSYCH 118 PSYCHOLOGY OF INDIVIDUAL AND GROUP BEHAVIOR (3) PSYCH 120 HUMAN SEXUALITY (3) PSYCH 122 INDIVIDUAL ADJUSTMENT (3) PSYCH 130 PSYCHOLOGY OF PERSONALITY (3) PSYCH 140 PSYCHOLOGY OF AFRICAN AMERICANS (3) LARAZ 141 INTRODUCTION TO PSYCHOLOGY OF LA RAZA (3) PSYCH 170 SOCIAL PSYCHOLOGY (3) PSYCH 222 CULTURE AND ETHNICITY IN SOCIAL PSYCHOLOGY (3) PSYCH 237 PSYCHOLOGY OF SPORTS (3)

**other CSU transferable courses (not offered in Psychology) may also be taken and may satisfy the requirement for list C. See your academic counselor for current course articulations **Cannot be substituted for PE 197

Subtotal: 20 - 21

General Education (CSU GE or IGETC)*19 - 27	
Elective Courses that are CSU Transferable14 - 23	
Total Units60	

A listing of the similar CSU majors can be found on the "CSU Similar Degrees by Campus and Discipline/TMC" link at <u>www.sb1440.org/Counseling.aspx</u>.

To obtain an Associate's degree, students must complete both the major requirements and the graduation requirements listed in this catalog. Note that some courses have a prerequisite, co requisite, or both. Prerequisites and co requisites are listed within each course description in this catalog.

## 4. Background and Rationale for Psychology AAT Degree

This degree is in alignment with the current mission of the college and the college's strategic plan and initiatives. It also supports the college's mission statement, which is as follows:

## **College Mission Statement**

As a public community college that serves an urban community rich in diversity, the mission of Contra Costa College is to offer instruction within a comprehensive curriculum and to provide student services to ensure opportunities for success.

1. Develop effective student learning that leads to successful achievement of educational goals through completion of developmental, certificate, degree or transfer programs.

2. Maintain an acquisition of knowledge, skills and abilities pertinent to lifelong learning and gainful employment in the global community.

3. Increased student success as verified by a process of assessment and improvement.

## Criteria B. Need

## Enrollment and Completor Projections See Attached from the District Office

Our enrollment is expected to increase due to the new legislative proposals to better serve our students. Completer projections should be at least 70% given the current and previous completions of the Psychology Program at CCC. This program has increased at least 20% since 2005.

The following information was obtained from the Social Sciences Program Review that was completed in Spring of 2011.

			<b>counts for o</b> han once if enr			•		
ANTHR	ECON	GEOG	HIST	POLSC	PSYCH	SOCSCI	SOCIO	All Students
244 7.9%	250 8.1%	318 10.9%	530 17.2%	424 13.8%	903 29.4%	14 0.5%	890 12.7%	307 <b>3</b> 100%
White	Hi	spanic	African American	Asi	an	Other	All	Students
336 10.9%	79 25.	-	881 28.7%	449 14.6		616 20.0%	<b>90</b> 7 100	-

Psychology is the largest program in the Social Sciences department and offers fifteen to twenty sections, with an average enrollment of 43 students per class. It offers the widest array of courses in the department each semester. The main courses with several sections include: Psychology 120 (Human Sexuality), Psychology 126 (Child Development), Psychology 130 (Psychology of Personality and Growth), and Psychology 220 (General Psychology). There is also one section of several other courses that is taught each semester.

Average *productivity* over the four-year period is 21.88, which is significantly above the CCC campus average (16.53) during this period. The program *retention rates* are on par with the college average over the four-year period, and the *success rates* are slightly above the overall college norm. As of the Fall 2012 semester, there is one full time tenured Professor of Psychology and one tenure track probationary faculty Psychology Assistant Professor and four adjunct professors. The Psychology Program is projected to continue to grow as a result of the diverse course offerings and the additional offering of the AA-T Degree in Psychology. This program fully supports the college's overall mission to continue to offer high quality education to students who wish to further their education within the surrounding community and beyond. This degree was created by, Michel B. Arnold, MS the current Psychology Full Professor at Contra Costa College and with the help of Dionne Perez, MS Counselor for Contra Costa College and the District Office of Research and Planning.

#### Place of Program in Curriculum/Similar programs

The proposed changes to this curriculum are in line with the current trend toward meeting the requirements for the state legislation for SB1440 for all of the community colleges in California, (TMC, <u>www.C-id.net</u>). See attached for list of degrees that are currently being offered in the surrounding areas. See handout.

### **Similar Programs**

A listing of the similar CSU majors can be found on the "CSU Similar Degrees by Campus and Discipline/TMC" link at <u>www.sb1440.org/Counseling.aspx</u>.

See attached list for CSUs offering transfer for this degree and courses.

Labor Market Information

For A.A.-T or A.S.-T: No analysis is required provided the selected program goal is "transfer" for the program proposal. However, if the program goal is "CTE and transfer", then Labor Market Information (data only, no analysis) is required.

## Criteria C

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13. Display of Proposed Sequence of Classes for AA Psychology Transfer degree:

The proposed curriculum is in line with the current trend toward meeting the requirements for the state legislation for 1440 for all of the community colleges in California, (TMC, <u>www.C-id.net</u>).

Fall	Spring	Fall	Spring
PSYCH 220 (3) MATH 164 (4)	BIOSC 110 (4) or BIOSC 134 (4) or PSYCH 150 (3)	PSYCH 205B (4)	PSYCH List B (3) PSYCH List C (3)

Suggested Sequence of Courses (optional)

#### 14. Transfer Applicability

Please see attached documentation obtained from <u>www.C-id.net</u> for TMC template transfer model for Psychology and for schools offering similar degrees.

#### Criteria D.

#### Adequate Resources for AAT in Psychology

"No additional resources will be required beyond the college's current resources. This includes: library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area."

### Criteria E.

There are no licensing or accrediting standards that apply to this degree. "No additional student selection criteria are in place; this degree complies with California Code of Regulations, Title 5, sections 55201 and 58106. Additionally, there are no additional fees required beyond those identified in California Education Code section 763."

5/6/2013	www.assist.org	Page	1
Articul	lation Agreement by Major	5	
Effective du	uring the 12-13 Academic Year		
To: CSU East Bay	From: Contra Costa College		
12-13 General Catalog	Quarter 12-13 General Catalog	Semes	ster
		==========	

====Psychology B.A.====

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

2. Major Requirements:

The Psychology B.A. degree requires a total of 180 quarter units; the major consists of 72 quarter units including both lower and upper division coursework. The following courses are the required lower division (freshman-sophomore) major requirements:

PSYC 1000 General Psychology (5) PSYCH 220 General Psychology (3)

PSYC 2020 Methods of Investigation (4) No Courses Articulated in Psychology

5/6/2013 www.assist.org Page 2 To: CSU East Bay, From: Contra Costa College, 12-13 Psychology B.A. (continued) BIOL 1001 & Introduction to Biology (4) BIOSC 110 Introduction to (4)BIOL 1002 Introduction to Biology (1)Biological Sciences Laboratory STAT 1000 Elements of Probability (5) MATH 164 Introduction to (4)and Statistics Probability and Statistics 

Questions regarding the major requirements listed above may be directed to the Psychology Department at (510) 885-3848. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

#### 3. Graduation Requirements:

The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college courselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

5/6/2013 www.assist.org				Page	3						
	To:	CSU	East	Bay,	From:	Contra	Costa	College,	12-13	-	-
************			=====	=====	*****		=====:				

#### Psychology B.A. (continued)

Performing Arts and Activities Requirement: Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

University Writing Skills Requirement (UWSR): This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2

5/6/2013 www.assist.org Page 4 To: CSU East Bay, From: Contra Costa College, 12-13 Psychology B.A. (continued)

## Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR

5/6/2013 www.assist.org Page 1 Articulation Agreement by Major Effective during the 12-13 Academic Year From: Contra Costa College To: San Francisco State 12-13 General Catalog Semester Semester ====Psychology, BA==== Second year written composition is a prerequisite to the upper division Graduation Writing Assessment Requirement (GWAR) course in the major. -----(3) ENGL 1B Second Year Written Composition and ENG 214 (3) Composition-English Reading: Literature OR ENGL 1C Critical Thinking and (3) Advanced Composition OR ENGL 2B Advanced Composition, (3) Literature, and Critical Thinking A minimum grade of C is required. OR OR An Equivalent Course: Although not articulated to SF State's English 214, the following course(s) will satisfy SF State's Second Year Composition Requirement which meets the prerequisite for Graduation Writing Assessment Requirement (GWAR). Second Year Composition Requirement: No course articulated. A minimum grade of C is required. 

5/6/2013	www.assist.org	Page	2
	To: San Francisco State, From: Contra Costa College, 12-13		

# Psychology, BA (continued)

The B.A. in Psychology offers a foundation in the analysis and critical evaluation of psychological literature, the communication of psychological concepts and facts both orally and in writing, and the development of psychological research including design, data analysis, measurement, and basic computer operation. Our B.A. degree provides an excellent foundation for work in the community in many fields that involve human relations and behavior. In addition, the undergraduate degree is an excellent preparation for graduate school in all fields of psychology and other behavioral and social sciences as well as for graduate programs in business, law, medicine, and many other professional fields.

Application Filing Periods: Applications for admissions to the psychology major are accepted by Undergraduate Admissions only during the application filing periods for the fall semester, October 1 to November 30 (for admission for the following fall). Applications are not accepted for spring semesters. Applications received outside of the fall semester open filing period will not be considered.

Transfer applicants from other colleges must submit an application via CSU Mentor at http://www.csumentor.edu.

Continuing SF State students must submit a Change of Major form directly to the Psychology Department.

Impaction: The B.A. in Psychology program is impacted. This means that there are more students interested in studying psychology than the program can accommodate. Therefore, entrance into the program is a selective and competitive process. Applications must be received during the application filing period and no later than the November 30 deadline. Admissions decisions will be made in March or April of the following calendar year. Transfer applicants not admitted to the program, but who meet GE and University admissions requirements, will be admitted to their alternate majors. Continuing SF State students not admitted to the program will remain in their current majors.

_____ Prerequisite Courses: PSY 171 Quantitative Reasoning in (3) MATH 164 Introduction to (4) Psychology Probability and Statistics _____ General Psychology (3) PSYCH 220 General Psychology PSY 200 (3)Please see the San Francisco State University Bulletin for additional requirements and upper division courses or visit the SFSU web site at http://www.sfsu.edu. 

END OF MAJOR

#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 4-D

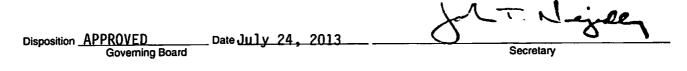
**DATE** July 24, 2013

PURPOSE New Associate in Art - Transfer (A.A.-T) Degree in Sociology – Contra Costa College

# TO MEMBERS OF THE GOVERNING BOARD

It is recommended that the attached, new A.A.-T degree in Sociology at Contra Costa College be approved.

The proposed new A.A.-T degree has been reviewed by the District's Educational Planning Committee, as required by Board Policy 4008.



## Educational Program Planning Committee New Instructional Program Proposal Phase I – CONCEPT PROPOSAL/QUESTIONNAIRE

College: Contra Costa College Date: May 21, 2013

## Program Name/Description: Associate in Art Transfer Degree in Sociology

The Sociology Program is part of the Social Sciences Department and is committed to the highest possible standards in teaching and facilitating learning in a student-centered environment. Sociology is the scientific study of human societies and human behavior in the many groups that make up a society. As a social science, sociology has a body of theory which includes its three major perspectives, fountainheads, and peripheral fountainheads. Likewise, sociology has a body of methodology which includes research methods and research techniques. Sociology is concerned with the social lives of people, groups, and societies with special emphasis on social interaction, social relationships, and social structures. Sociology is also concerned with the study of social conditions with special emphasis on the three levels of analysis, namely the micro, middle, and macro. Specified areas of study include social problems as well as the sociology of social movements; sociology of education; sociology of marriage and family; sociology of gender; etc.

## Describe the purpose and goals of the program and who it is intended to serve.

The Sociology Program goals and objectives are consistent with the mission of the community colleges as established by the Legislature in Education Code section 66010.4. The Sociology Program goals and objectives are based on the notion that we have two major types of students. We have those seeking to transfer to baccalaureate institutions as fulltime students and those seeking an AA degree in sociology and immediate fulltime employment. Thus, the Sociology Program has a (1) Vocational Goal; (2) Transfer Goal; and (3) Other Goal. They are detailed. The current mission statements of Contra Costa College and the Contra Costa College Community College District recognize that there is the transfer function and vocational educational function. The Sociology Program has sought to deal with this reality by identifying baccalaureate institutions where our students can transfer and career ladders which our students can pursue now or later.

<u>Transfer Goal</u>: The Sociology AA-T degree will help prepare students to have a sociology baccalaureate major. The courses required Sociology AA-T degree program have been specifically designed as transferable courses so that students will be prepared to study sociology at a California State University (CSU) institution. However, it should be noted that almost all of the CSU institutions in the Contra Costa College only require one lower division course in their sociology baccalaureate major. That course is our Sociology 220 Introduction to Sociology. The list of the baccalaureate institutions that students will be able to transfer to upon completion of the program includes California State University, East Bay; San Francisco State University; San Jose State; and California State University, Sacramento.

<u>Other Goal:</u> A major goal of the Sociology Program at Contra Costa College is to meet community needs in accordance with the community college mission. Thus, the Sociology Program seeks to embody a pattern of learning experiences that will focus on specific capabilities and knowledge areas. The professors teaching in the Sociology Program have the educational philosophy that we must meet the needs of those seeking to transfer baccalaureate programs and those students not intending to transfer. Many students are seeking an AA degree and entry level occupations as eligibility workers, probation counselors, and group counselors, etc. Thus, we will continue to offer both our local AA degree as well as the Sociology AA-T.

Another major goal of the Sociology Program at Contra Costa College is to help students to establish and maintain effective working relationships with the public and fellow employees, Our Sociology AA-T degree as well as our local Sociology AA degree twill help students to become more aware of the diverse racial and ethnic populations that are found among the public in the USA. Some of the specific occupations the program will prepare students to enter include eligibility worker, probation counselor, and group counselor. As an entry level occupation, eligibility worker is part of a career ladder which includes eligibility specialist, eligibility supervisor, social worker, and social worker supervisor. As an entry level occupation, probation counselor is part of a career ladder which includes probation counselor supervisor, probation officer, and probation officer supervisor. As an entry level occupation, group counselor is part of a career ladder which includes group counselor supervisor, probation officer, and probation officer supervisor. Job descriptions for the occupations of eligibility worker, probation counselor, and group counselor specify that candidates have competency in (1) establishing and maintain effective working relationships with the public and fellow employees, and (2) awareness of the diverse racial and ethnic populations that are found among the public in the USA.

# Why is it important to offer this program at this time? Who are the college and community stakeholders advocating for this program?

The Sociology AA-T Degree is a baccalaureate preparation curriculum with sufficient student demand. The Social Sciences Department Program Review completed in 2011 indicates that the Sociology Program has had more graduates with our local AA degree in sociology than any other major in the Social Sciences Department, including anthropology, economics, geography, history, political science, and psychology. The *Contra Costa College Catalog for 2012-2013* shows that the courses offered by the Sociology Program have transfer applicability for a university major or general education. The *Contra Costa College Catalog for 2012-2013* also provides ample evidence that the coursework provided required for degrees in our Sociology Program substantially satisfies the lower-division coursework requirements for a university major or for general education requirements at the baccalaureate level.

The Sociology Program is projected to continue to grow as a result of the diverse course offerings and the additional offering of the AA-T Degree in Sociology. It is anticipated that enrollment of students in the Sociology Program may increase as a result of the new legislative proposals that have the manifest function of providing better service to our students. The enrollment of students in the Sociology Program has steadily increased since 2005. The number of students receiving AA degrees in sociology has also steadily increased during the past three academic years.

Students with AA degrees in sociology have found entry level occupations as eligibility workers, probation counselors, and group counselors. Student with BA degrees in sociology have been able to climb the career ladder as eligibility specialists, eligibility supervisors, social workers, social worker supervisors, group counselor supervisors, probation counselor supervisors,

probation officers, and probation officer supervisors. As an entry level occupation, group counselor is part of a career ladder which includes group counselor supervisor, probation officer, and probation officer supervisor. To be hired as a sociologist, a graduate degree (MA or doctoral degree) is required. Sociology is a good major for students planning to enter a BA degree program and graduate school later on.

This program fully supports the college's overall mission to continue to offer high quality education to students who wish to further their education within the surrounding community and beyond. This degree was created by, J. Vern Cromartie, Ed.D. the current Sociology Full Professor at Contra Costa College with the help of Majeedah Rahman, MSW, the current Adjunct Professor Sociology.

# Do other colleges in the district or region offer a similar program? (Describe the rationale for duplication and whether or not conversations have taken place)

The Contra Costa Community College consists of three colleges with separate service areas. All three colleges have or will develop the Sociology AA-T Degree to meet the state mandate. There has been communication by faculty and articulation officers about the implications of the new state mandate. The required courses in the Sociology AA-T Degree are also accepted for general education and/or elective credit by more than one baccalaureate institution. Students with our Sociology AA-T Degree may transfer to CSU, East Bay; San Francisco State; San Jose State; and CSU, Sacramento.

## Will the program offer a degree or certificate or both?

The proposed changes to this curriculum are in line with the current trend toward meeting the requirements for the state legislation for SB1440 for all of the community colleges in California. It doesn't replace any existing program on the college's inventory because we will continue to offer our local AA degree in sociology. Both related degrees in sociology require 18 units to graduate.

Students will be able to follow either of the degree tracks and transfer to the CSU, UC, or other institutions. For many years, students have used our local AA degree in sociology to transfer to various UC, CSU, and private institutions as well as public institutions in other states. This program fulfills a current need by giving student one more option to transfer to the CSU. It will also share some courses with the Political Science AA-T Degree.

## Describe generally the types of course that will be offered.

The Sociology Program is one of the most productive programs in the Social Sciences Department and offers some 9-10 courses each semester. The main course includes: Sociology 220 Introduction to Sociology. It also includes course offerings in the following areas:

Sociology 221 Social Problems; Sociology 234 Introduction to Statistics in the Social Sciences; Sociology 222 Introduction to Research Methods; Sociology 245 Sociology of Race and Ethnicity; Social Science 140 Contemporary Women; Social Science 141 Contemporary Men; Sociology 236 Sociology of Sports; and Sociology 250 Critical Thinking About Social and Cultural Issues (3 units).

## Educational Program Planning Committee New Instructional Program Proposal Phase II – CURRICULUM AND NEEDS ASSESSMENT

College: Contra Costa College

Date: May 21, 2013

## Program: Associate in Art Transfer Degree in xx

List the proposed courses for the program, including title, number of units, and a brief course description.

#### **Required Core:**

Select 3 courses, i.e., 9 units from the following:

## Sociology 220 Introduction to Sociology (3 units)

This course presents a broad introductory overview of society today from various angles of investigation, and examines how morality and personality are shaped by the community, how role-playing and status structures keep society working and predictable, and how institutions such as the family and religion meet important human needs. Also included will be analysis of the social class system, the exercise of power, role relations, problems of population pressures on the environment, and the search for community. This is an ideal course for the beginning student.

### Sociology 221 Social Problems (3 units)

This course presents a broad introductory overview of contemporary social problems. Using a variety of sociological perspectives, students will analyze, critique, and propose solutions to social problems. Topics to be discussed include: the three core sociological theoretical perspectives; sociological methods; social institutions such as government, the economy, the family, health-care systems, and education; social inequality such as racism, poverty, and sexism; unconventional or deviant behavior in the form of crime and delinquency, alcohol and drug abuse, pornography and the sex trade; and global concerns such as violence, war, and terrorism. This course will also examine the impact of social problems on racial and ethnic groups with roots in Africa, Asia, Pacific Islands, Europe, Central America, North America, and South America. Additionally, this course will address conceptual issues relevant to understanding ethnicity, culture, and pluralism and their influences upon the ways that people in the United States of America think about themselves and approach issues and problems that confront their society. Comparative analyses of social problems as they relate to various cultural groups, such as African, European, Asian, and Latino, will be emphasized.

#### Sociology 234 Introduction to Statistics in the Social Sciences (3 units)

This course is designed to introduce the student to the study of statistics and probability with an emphasis on collecting, organizing, and analyzing data. Topics include sample design; random numbers; histograms and frequency distributions; measures of central tendency; dispersion and position; normal and standard normal distributions; correlation and regression coefficients; contingency tables; introductory probability; scatterplots, times lines, and recoding and transforming variables.

or

## Sociology 222 Introduction to Research Methods (3 units)

This course examines fundamental elements of empirical research and the ways sociologists think critically. It also includes attention to the nature of theory, hypotheses, variables, and ethics of research. Application of qualitative and quantitative analytic tools includes logic and research designs, such as the survey, observation, experiment, secondary data analysis, case study, and comparative historical research.

## List A

## Select 2 courses, i.e., 6 units from the following:

### Sociology 245 Sociology of Race and Ethnicity (3 units)

This course is a study of the ideas, values, norms, ideologies, attitudes, beliefs, and systems that are used to produce and answer questions about race and ethnicity.. The course will cover the historical development of the concepts of "race" and ethnicity as well as investigate and analyze its contemporary usage. This course will also include the comparative analyses of racial and ethnic groups with roots in African, Asia, Pacific Islands, Europe, Central America, North America, and South America.

### Social Science 140 Contemporary Women (3 units)

This course emphasizes investigating and understanding the situation of contemporary women, including discussion of issues as they relate to race, culture, and ethnic diversity. The dynamics and impact of sex role socialization, institutional, and political structures on women will be analyzed. Current issues and trends that affect women in today's society will be introduced and studied.

### Social Science 141 Contemporary Men (3 units)

This course emphasizes investigating and understanding the situation of contemporary men, including discussion of issues as they relate to race, culture, and ethnic diversity. The dynamics of sex role socialization, institutional, and political structures will be analyzed. Current issues and trends that affect men in today's society will be introduced and studied.

### List B

## Select 1 course, i.e., 3 units from the following or one of the courses not used above:

### Sociology 236 Sociology of Sport (3 units)

This course covers sociological aspects of the study of sport. Sociological theories and concepts will be used to examine individual and group behavior in sport with an emphasis on social interaction. This course also examines the ways in which sport has impacted various groups in the United States of America. Topics include the sociological imagination, sociological theory, sociological research methods, and the role of sport sociologists.

## Sociology 250 Critical Thinking About Social and Cultural Issues (3 units)

This course presents an introduction to sociological theory, a discussion of cultural problems and issues, and their social implications. This course examines critical reasoning in sociology as a process of questioning, analyzing and evaluating oral and written ideas, concepts, and interpretations of the political, economic and social issues and patterns found in human societies. This process will include an introduction to the

principles of logic, the structure of language, the scientific method, and prevailing theoretical models in sociology. Specific writing skills will be developed through a series of increasingly complex analytical essays and through instruction in metaphor, analogy, comparing and contrasting, the nature of evidence, as well as essay structure and expression. The goal is for students to learn how to identify sociological viewpoints, to gather and analyze sociological information, to recognize sociological relationships and patterns, and to see the relevancy of sociological insights and theories as a background for understanding current events and issues.

## List the proposed sequencing of courses for years 1 and 2.

Fall	Spring	Fall	Spring
Sociology 220 Social Science 141	Sociology 220 Social Science 140	Sociology 222	Sociology 245

# Describe the staffing needs for the program including full-time/part-time faculty and classified staff.

The Sociology Program is adequately staffed and managed by faculty who meet state minimum qualifications. They also have adequate knowledge and experience in the program area. Resumes of the faculty in the Sociology Program are maintained locally in the program file at the college. There is one full-time professor and one part-time professor teaching in the Sociology Program at Contra Costa College. Both faculty members meet the criteria for sociology listed in the most current version of the *Minimum Qualifications for Faculty and Administrators in the California Community Colleges*, which is also known as the Disciplines List.

## Describe the equipment and supply needs of the new program.

Contra Costa College has the resources to realistically maintain the program or course at the level of quality described in the Sociology TMC Narrative. There is funding available for faculty compensation, facilities and equipment, and library or learning resources. Contra Costa College has faculty available who can sustain the proposed required courses and facilitate student success. It also has the resources needed to offer the courses at the level of quality described in the COR. Contra Costa College is committed to offering all of the required courses for the program at least once every two years.

At Contra Costa College, the protocol is a meeting between faculty and the director of the library when a new program or course is proposed. In terms of the Sociology AA-T Degree, the protocol was followed and the director of the library stated that the library has sufficient resources to meet the needs of the Sociology AA-T Degree. The director of the library also agreed to help the Sociology Program by placing textbooks on reserve for the use of students.

## Describe the facilities needs for the program.

The Sociology Program will continue to need smart classrooms so that faculty can utilize PowerPoint presentation and films as part of the pedagogy. There is a pressing need to replace the traditional blackboards with whiteboards.

EdPlan/2006/Agda/New Instructional Program Proposal Pg 2.doc



# CCC CURRICULUM INVENTORY Program or Course Proposal SIGNATURE PAGE Substantial Change

# Program: AA-T SOCIOLOGY

<b>CURRICULUM &amp; INST</b>	RUCTIONAL ADMINISTRATION:	
The program(s) and/or	course(s) has/have been approved by the	ne curriculum committee and instructional
administration, and sat	isfy all applicable requirements of the C	alifornia Code of Regulations, Title 5.
5/6/13 Date	Kenyetta Tribble	Signature Curriculum Committee Chair
5/6/1.3 Date	<u>Dr. Donna Floyd</u> Name	Signature, Vice President of Instruction
5/6/13 Date	Dr. Denise Noldon	Signature, President
Date	Name	Signature, Fresident
DISTRICT (check one)		
	(date), the governing board of the	•••
the program and/or co	urse proposal(s) attached to this reques	t.
-	board has delegated to me the authority e proposal(s) attached to this request.	y to approve program and/or course proposal(s),
Date	Name	Signature, Superintendent/Chancellor

## CAREER TECHNICAL EDUCATION (CTE) PROGRAMS ONLY:

The program(s) fulfill(s) the requirements of employers in the occupation, provide students with appropriate occupational competencies, and meet any relevant professional or licensing standards.

Date

Name

Signature, Regional Consortium Chair

**Revised November 2012** 



# CONTRA COSTA COLLEGE

NEW/CHANGE OF MAJOR/PROGRAM/CERTIFICATE/CATALOG CHANGE You may use this form to:

- REQUEST FOR NEW/CHANGE PROGRAM DESCRIPTION IN CATALOG
- REQUEST FOR NEW/CHANGE PROGRAM SLO STATEMENT IN CATALOG
- REQUEST FOR NEW/CHANGE POSSIBLE CAREERS STATEMENT IN CATALOG

FILE COPY

- REQUEST FOR NEW/CHANGE OF MAJOR
- REQUEST FOR NEW/CHANGE OF MAJOR SLO STATEMENT IN CATALOG
- REQUEST FOR NEW/CHANGE OF CERTIFICATE
- REQUEST FOR NEW/CHANGE OF CERTIFICATE SLO STATEMENT IN CATALOG
- REQUEST FOR NEW CHANGE OF DEPARTMENT

	(Please check the	he appropriate box)
Add a Program Descript	tion to catalog	Change a Program Description in catalog
Add Program SLO to ca		Change Program SLO in catalog
Add Possible Careers de	escription to catalog	Change Possible Careers description in catalog
Delete an entire major	· · · ·	Delete an entire certificate
X Create a new major		Create a new certificate
Create new major SLO	Γ	Create new certificate SLO
Change a major	Γ	Change a certificate
Change major SLO		Change certificate SLO
Create a new Departmen	nt/Program	Change the name of a Department/Program
Reason for Change (if applic	able):	
		to comply with a state TMC mandate.
Department Name: Soc	ial Sciences Department	
Program Name: Soc	iology Program	
	program description is	already in the catalog.
		Iready listed in the catalog.
Program SLO Statement		y listed in the catalog.
*(Attach SLO Plan		
Name of Major: Sociology		Local X TMC
Name of Major: Sociology Major SLO Statement *(Attach SLO Plan		ready in the catalog.
Major SLO Statement *(Attach SLO Plan		
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Required Core:		
Sociology 220 Introduction to Sociology		
And		
Sociology 221 Social Problems		
And		
Sociology 234 Introduction to Statistics in the Social Sciences Or Sociology 222 Introduction to Research Methods		
List A Select 2 courses, i.e., 6 units the following:		
Sociology 245 Sociology of Race and Ethnicity Social Science 140 Contemporary Women Social Science 141 Contemporary Men		
List B Select 1 course, i.e., 3 units from the following or one of the courses not used above:		
Sociology 236 Sociology of Sports Sociology 250 Critical Thinking About Social and Cultural Issues		
	Previous Total Units: New Total Units:	18 units

# Suggested Sequence of Courses (optional)

Fall	Spring	Fall	Spring
			· · · · · · · · · · · · · · · · · · ·

New/Revised Majors/Certificates become effective: Spring 2014

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Spring 2014

APPROVAL SIGNATURES (Please Print Name/Signature)

:	Faculty Originator	J. Vern Cromartie A. Winn Cornertic	Date: 2/14/2013
	Department Chair:	J. Vern Cromartie (Jf. Jew Coparts .	Date: 2/14/2013
		Manu Ampin Man Ampin	2129/1
	DIC Chair:	J. Vern Cromartie & 22m Cromatice	Date: 2/14/2013,
	Division Dean:	Terence Ellion	Date: 3/24/1
	CIC Chair:	Kenyetta Tribble QAMULUN	Date: 4/8/3
	VP of Instruction or design	e: -Donna Floyd	Date: 4
		Terence 7 1 w	
	Distribution: Instruction (	ffice (original), Articulation Office, Admissions and Records Office, F	faculty Originator,
	Department	Chair, and Division Office	
	Form Revised 01/13		

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# SOCIOLOGY TMC NARRATIVE

J. Vern Cromartie, Ed.D. Professor of Sociology Sociology Program Coordinator Co-Chair, Social Sciences Department Contra Costa College

## Criteria A. Appropriateness to Mission

The Transfer Model Curriculum (TMC) Associate of Arts Degree in Sociology (AA-T) creates a transfer pathway for students who plan to complete a Bachelor of Arts in Sociology or similar major at a California State University (CSU). With the completion of this program, students will possess foundational knowledge and skills that comprise the core content of the lower division requirements of many baccalaureate programs in sociology. Professors teaching in the Sociology as a body of knowledge, and (2) providing systematic measurement of educational achievement (e.g., SLO assessments) and educational attainment (e.g., AA degrees in sociology; transfer to baccalaureate institutions).

## 1. Statement of Program Goals and Objectives

The Sociology Program goals and objectives are consistent with the mission of the community colleges as established by the Legislature in Education Code section 66010.4. The Sociology Program goals and objectives are based on the notion that we have two major types of students. We have those seeking to transfer to baccalaureate institutions as fulltime students and those seeking an AA degree in sociology and immediate fulltime employment. Thus, the Sociology Program has a (1) Vocational Goal; (2) Transfer Goal; and (3) Other Goal. They are detailed. The current mission statements of Contra Costa College and the Contra Costa College Community College District recognize that there is the transfer function and vocational educational function. The Sociology Program has sought to deal with this reality by identifying baccalaureate institutions where our students can transfer and career ladders which our students can pursue now or later.

<u>Transfer Goal:</u> The Sociology AA-T degree will help prepare students to have a sociology baccalaureate major. The courses required Sociology AA-T degree program have been specifically designed as transferable courses so that students will be prepared to study sociology at a California State University (CSU) institution. However, it should be noted that almost all of the CSU institutions in the Contra Costa College only require one lower division course in their sociology baccalaureate major. That course is our Sociology 220 Introduction to Sociology. The list of the baccalaureate institutions that students will be able to transfer to upon

completion of the program includes California State University, East Bay; San Francisco State University; San Jose State; and California State University, Sacramento.

<u>Other Goal:</u> A major goal of the Sociology Program at Contra Costa College is to meet community needs in accordance with the community college mission. Thus, the Sociology Program seeks to embody a pattern of learning experiences that will focus on specific capabilities and knowledge areas. The professors teaching in the Sociology Program have the educational philosophy that we must meet the needs of those seeking to transfer baccalaureate programs and those students not intending to transfer. Many students are seeking an AA degree and entry level occupations as eligibility workers, probation counselors, and group counselors, etc. Thus, we will continue to offer both our local AA degree as well as the Sociology AA-T.

Another major goal of the Sociology Program at Contra Costa College is to help students to establish and maintain effective working relationships with the public and fellow employees, Our Sociology AA-T degree as well as our local Sociology AA degree twill help students to become more aware of the diverse racial and ethnic populations that are found among the public in the USA. Some of the specific occupations the program will prepare students to enter include eligibility worker, probation counselor, and group counselor. As an entry level occupation, eligibility worker is part of a career ladder which includes eligibility specialist, eligibility supervisor, social worker, and social worker supervisor. As an entry level occupation, probation counselor is part of a career ladder which includes probation counselor supervisor, probation officer, and probation officer supervisor. As an entry level occupation, group counselor is part of a career ladder which includes probation counselor is part of a career ladder which includes probation officer, and probation officer supervisor. As an entry level occupation, group counselor is part of a career ladder which includes probation officer, and probation officer, and probation for the occupations of eligibility worker, probation counselor, and group counselor specify that candidates have competency in (1) establishing and maintain effective working relationships with the public and fellow employees, and (2) awareness of the diverse racial and ethnic populations that are found among the public in the USA.

## 2. Catalog Description

#### Program Description

The Sociology Program is part of the Social Sciences Department and is committed to the highest possible standards in teaching and facilitating learning in a student-centered environment. Sociology is the scientific study of human societies and human behavior in the many groups that make up a society. As a social science, sociology has a body of theory which includes its three major perspectives, fountainheads, and peripheral fountainheads. Likewise, sociology has a body of methodology which includes research methods and research techniques. Sociology is concerned with the social lives of people, groups, and societies with special emphasis on social interaction, social relationships, and social structures. Sociology is also concerned with the study of social conditions with special emphasis on the three levels of analysis, namely the micro, middle, and macro. Specified areas of study include social

problems as well as the sociology of race and ethnicity; sociology of sports; sociology of the life course; sociology of social movements; sociology of education; sociology of marriage and family; sociology of gender; etc.

## Sociology Program Student Learning Outcomes

Students in the Sociology Program will demonstrate:

- Knowledge of theory related to sociology.
- Knowledge of methodology related to sociology.
- Knowledge of basic concepts related to sociology.

## Associate in Arts for Transfer in Sociology (AA-T) in Sociology

An Associate in Arts for Transfer (AA-T) in Sociology degree may be earned by completing a minimum of 60 units of degree credit coursework, including the major requirements and breadth requirements, with a minimum grade point average of 2.0. The Associate in Arts for Transfer (AA-T) in Sociology, which is also known as the Sociology AA-T Degree, has been designed to help students who plan to complete a bachelor's degree in sociology at a California State University (CSU) institution. However, students are guaranteed admission to a CSU institution, but not to a particular campus or major. At Contra Costa College, students have the option of completing the Sociology AA-T Degree or the other local Associate in Arts detailed above. Both options can be used to transfer to the CSU or elsewhere.

To earn the Sociology AA-T Degree, students must:

Complete the following 18 units with grades of C or better.

Complete a minimum of 60 CSU-transferable units with a minimum grade point average of 2.0. Complete either the California State University General Education Breadth pattern (CSU, GE), which requires 39 units, or the Intersegmental General Education Transfer Curriculum (IGETC), which requires 34-39 units.

## Courses Required for the Sociology AA-T Major

The Sociology AA-T Degree requires a total of 18 units of courses in the categories below as indicated. A minimum grade of "C" is required in all courses.

Required Core: Select 3 courses, i.e., 9 units from the following:

Sociology 220 Introduction to Sociology (3 units) And Sociology 221 Social Problems (3 units) And Sociology 234 Introduction to Statistics in the Social Sciences (3 units) Or Sociology 222 Introduction to Research Methods (3 units)

List A Select 2 courses, i.e., 6 units from the following:

Sociology 245 Sociology of Race and Ethnicity (3 units) Social Science 140 Contemporary Women (3 units) Social Science 141 Contemporary Men (3 units)

List B

Select 1 course, i.e., 3 units from the following or one of the courses not used above:

Sociology 236 Sociology of Sports (3 units) Sociology 250 Critical Thinking About Social and Cultural Issues (3 units)

	Subtotal: 18
General Education (CSU GE or IGETC)*	
Elective Courses that are CSU Transferable	14-23
Total Units	60

<u>Transfer Goal:</u> Students with AA degrees in sociology typically transfer with a baccalaureate major in sociology. They have also transferred and had related majors such as psychology, political science, economics, history, and anthropology. Students with AA degrees in sociology have found entry level occupations as eligibility workers, probation counselors, and group counselors. Student with BA degrees in sociology have been able to climb the career ladder as eligibility specialists, eligibility supervisors, social workers, social worker supervisors, group counselor supervisors, probation counselor supervisors, probation officers, and probation officer supervisors. As an entry level occupation, group counselor is part of a career ladder which includes group counselor supervisor, probation officer, and probation officer supervisor. To be hired as a sociologist, a graduate degree (MA or doctoral degree) is required. Sociology is a good major for students planning to enter a BA degree program and graduate school later on.

## **Background and Rationale**

This degree is in alignment with the current mission of the college and the college's strategic plan and initiatives. It also supports the college's mission statement, which is as follows:

College Mission Statement

As a public community college that serves an urban community rich in diversity, the mission of Contra Costa College is to offer instruction within a comprehensive curriculum and to provide student services to ensure opportunities for success.

1. Develop effective student learning that leads to successful achievement of educational goals through completion of developmental, certificate, degree or transfer programs.

2. Maintain an acquisition of knowledge, skills and abilities pertinent to lifelong learning and gainful employment in the global community.

3. Increased student success as verified by a process of assessment and improvement.

## Criteria B. Need

The Sociology AA-T Degree is a baccalaureate preparation curriculum with sufficient student demand. The Social Sciences Department Program Review completed in 2011 indicates that the Sociology Program has had more graduates with our local AA degree in sociology than any other major in the Social Sciences Department, including anthropology, economics, geography, history, political science, and psychology. The *Contra Costa College Catalog for 2012-2013* shows that the courses offered by the Sociology Program have transfer applicability for a university major or general education. The *Contra Costa College Catalog for 2012-2013* also provides ample evidence that the coursework provided required for degrees in our Sociology Program substantially satisfies the lower-division coursework requirements for a university major or for general education requirements at the baccalaureate level.

## **Enrollment and Completer Projections**

The table below includes enrollment (student headcount) data for the Spring 2011 semester. The data was obtained from the Social Sciences Department Program Review which was completed at the end of the Spring 2011 semester. It is anticipated that enrollment of students in the Sociology Program may increase as a result of the new legislative proposals that have the manifest function of providing better service to our students. It is also anticipated that completer projections should be at least 70 percent given the current and previous completions of students in the Sociology Program. The enrollment of students in the Sociology Program has steadily increased since 2005. The number of students receiving AA degrees in sociology has also steadily increased during the past three academic years.

Enrollments-Average headcounts for one semester

ANTHR	ECON	GEOG	han once if enr HIST	POLSC	' PSYCH	SOCSCI	SOCIO	All Students
244	250	318	530	424	903	14	890	3073
7.9%	8.1%	10.3%	17.2%	13.8%	29.4%	0.5%	12,7%	100%
White	Hispanic		African American	Asian		Other	All Students	
<b>336</b>	791		881	449		616	<b>3073</b>	
10.9%	25.7%		28.7%	14.6%		20.0%	100%	

The Sociology Program is one of the most productive programs in the Social Sciences Department and offers some 9-10 courses each semester. The main course includes: Sociology 220 Introduction to Sociology. It also includes course offerings in the following areas: Sociology 221 Social Problems; Sociology 234 Introduction to Statistics in the Social Sciences; Sociology 222 Introduction to Research Methods; Sociology 245 Sociology of Race and Ethnicity; Social Science 140 Contemporary Women; Social Science 141 Contemporary Men; Sociology 236 Sociology of Sports; and Sociology 250 Critical Thinking About Social and Cultural Issues (3 units).

The most recent Social Sciences Department Program Review, which was released in 2011, indicates that the average *productivity* was 23.95 for the four-year period from Fall 2007 to Spring 2011. This was significantly above the CCC campus average (16.53) during the same period. The Sociology Program *retention rates* and *success rates* are also above the college average and are overall the highest rates in the department for most semesters. As of the Fall 2012 semester, there is one full time tenured professor of sociology and one adjunct professors. The Sociology Program is projected to continue to grow as a result of the diverse course offerings and the additional offering of the AA-T Degree in Sociology. This program fully supports the college's overall mission to continue to offer high quality education to students who wish to further their education within the surrounding community and beyond. This degree was created by, J. Vern Cromartie, Ed.D., the current Sociology Full Professor at Contra Costa College with the help of Majeedah Rahman, MSW, the current Adjunct Professor Sociology.

### Place of the Sociology Program in the Curriculum

The proposed changes to this curriculum are in line with the current trend toward meeting the requirements for the state legislation for SB1440 for all of the community colleges in California, (TMC, <u>www.C-id.net</u>). It doesn't replace any existing program on the college's inventory because we will continue to offer our local AA degree in sociology. Both related degrees in sociology require 18 units to graduate. Students will be able to follow either of the degree tracks and transfer to the CSU, UC, or other institutions. For many years, students have used our local AA degree in sociology to transfer to various UC, CSU, and private institutions as well as public institutions in other states. This program fulfills a current need by giving student one more option to transfer to the CSU. It will also share some courses with the Political Science AA-T Degree.

## Similar Programs at Other Colleges in Service Area

A listing of the similar CSU majors can be found on the "CSU Similar Degrees by Campus and Discipline/TMC" link at <u>www.sb1440.org/Counseling.aspx</u>. The Contra Costa Community College consists of three colleges with separate service areas. All three colleges have or will develop the Sociology AA-T Degree to meet the state mandate. There has been communication by faculty and articulation officers about the implications of the new state mandate.

## Criteria C. Curriculum Standards

All courses offered by the Sociology Program have been approved by the college curriculum committee and the district governing board pursuant *to Chapter 6, Subchapter 2, beginning with section 55100.* Degrees in the Sociology Program have been designed so that successful completion of the program requirements will enable students to meet the program goals and objectives. The Sociology Program and courses have been integrated and our courses have been designed so that they effectively meet their objectives and the goals and objectives. All of the course outlines in the Sociology Program courses meet all of the requirements of Title 5, section 55002, for credit course requirements.

**Display of Proposed Sequence** 

The ideal sequence for a student to follow in the program is as follows:

1st Year Fall

Sociology 220 Introduction to Sociology (3 units) Social Science 141 Contemporary Men (3 units)

1st Year Spring

Sociology 220 (3 units) Social Science 140 Contemporary Women Men (3 units)

2nd Year Fall

Sociology 222 Introduction to Research Methods (3 units)

2nd Year Spring

Sociology 245 Sociology of Race and Ethnicity (3 units)

### Attachment Required: Course Outline of Record

The Course Outline of Record (COR) has been attached to the Sociology TMC Narrative proposal for all courses required of all students in the Sociology AA-T Degree. There are 18 units in the Sociology AA-T Degree.

# Transfer Applicability

As required, ASSIST documentation has been attached transfer documentation to show that courses fulfill lower-division requirements for a specific baccalaureate major or prepare students in an area of emphasis for a major field of study for baccalaureate institutions. The required courses in the Sociology AA-T Degree are also accepted for general education and/or elective credit by more than one baccalaureate institution. Students with our Sociology AA-T Degree may transfer to CSU, East Bay; San Francisco State; San Jose State; and CSU, Sacramento.

## Attachment Required: Transfer Documentation

Three Articulation Agreements are attached to the Sociology TMC Narrative.

## Criteria D. Adequate Resources

Contra Costa College has the resources to realistically maintain the program or course at the level of quality described in the Sociology TMC Narrative. There is funding available for faculty compensation, facilities and equipment, and library or learning resources. Contra Costa College has faculty available who can sustain the proposed required courses and facilitate student success. It also has the resources needed to offer the courses at the level of quality described in the COR. Contra Costa College is committed to offering all of the required courses for the program at least once every two years.

## Library and Learning Resources Plan

At Contra Costa College, the protocol is a meeting between faculty and the director of the library when a new program or course is proposed. In terms of the Sociology AA-T Degree, the protocol was followed and the director of the library stated that the library has sufficient resources to meet the needs of the Sociology AA-T Degree. The director of the library also agreed to help the Sociology Program by placing textbooks on reserve for the use of students.

## Facilities and Equipment Plan

The Sociology Program will continue to need smart classrooms so that faculty can utilize PowerPoint presentation and films as part of the pedagogy. There is a pressing need to replace the traditional blackboards with whiteboards. The Sociology Program will apply for budget augmentation funds in the next cycle to address this matter.

## Financial Support Plan

As part of the Social Sciences Department, the Sociology Program has to share a department budget which only totals \$500. There is a pressing need for this amount to be increased. The Social Sciences Department has requested an increase as part of its unit plan.

## Faculty Qualifications and Availability

The Sociology Program is adequately staffed and managed by faculty who meet state minimum qualifications. They also have adequate knowledge and experience in the program area. Resumes of the faculty in the Sociology Program are maintained locally in the program file at the college. There is one full-time professor and one part-time professor teaching in the Sociology Program at Contra Costa College. Both faculty members meet the criteria for sociology listed in the most current version of the *Minimum Qualifications for Faculty and Administrators in the California Community Colleges*, which is also known as the Disciplines List.

## Criteria E. Compliance

The design of the Sociology Program does not conflict with any law, including state and federal laws, both statutes and regulations. It is in compliance with laws that particularly affect community colleges, as well as any other laws that may affect the Sociology Program. Some of the Title 5 sections to note include the following: (1) California Code of Regulations, Title 5, § 51006; (2) California Code of Regulations, Title 5, §§ 55040–55046 and 58161; (3) California Code of Regulations, Title 5, §§ 58168–58172; (4) California Code of Regulations, Title 5, § 58164; (5) California Code of Regulations, Title 5, Chapter 9, Subchapter 6; (6) California Code of Regulations, Title 5, § 55003; (7) California Code of Regulations, Title 16; and (8) California Code of Regulations, Title 5, § 55100)

## **Based on Model Curriculum**

The Sociology AA-T Degree has been designed and based upon a model that has been developed for the TMC.

## Licensing or Accreditation Standards

Through the Curriculum Instruction Committee, Contra Costa College has determined that the Sociology Program and its Sociology AA-T Degree meets accrediting standards.

## Student Selection and Fees

The Sociology Program will accept all students on first-come first-served basis. There are mandatory fees for the Sociology AA-T Degree.

## 5/6/2013 www.assist.org Page 1 Articulation Agreement by Major Effective during the 12-13 Academic Year To: CSU East Bay |From: Contra Costa College 12-13 General Catalog Quarter 12-13 General Catalog Semester

#### ====Sociology B.A.====

#### Undergraduate Baccalaureate Degrees

California State University, East Bay offers three baccalaureate degrees: a Bachelor of Arts (B.A.) degree, a Bachelor of Fine Arts (B.F.A.), and a Bachelor of Science (B.S.) degree. The degree awarded appears on your diploma and permanent record.

#### Degree Components

#### 1. General Education Requirements:

All students who earn a baccalaureate degree from CSU East Bay are required to complete at least 72 quarter (48 semester) units of general education. Of the 72 quarter units, at least 12 quarter (9 semester) units must be upper division (junior-senior) level courses taken at CSU East Bay.

Transfer students can fulfill the lower division (freshman-sophomore) General Education requirements by completing either the CSU GE-Breadth or the Intersegmental General Education Transfer Curriculum (IGETC) pattern. Students can access information on specific courses meeting General Education requirements on this ASSIST site, or see your community college counselor for more information.

Community college courses that meet either the CSU GE-Breadth or IGETC may also be used to satisfy the lower division (freshman-sophomore) major requirements listed below.

2. Major Requirements:

The Sociology B.A. degree requires a total of 180 quarter units; the major consists of 61 quarter units including both lower and upper division coursework. The following courses are the required lower division (freshman-sophomore) major requirements:

SOC 1000	Introduction to Sociology (4)  SOCIO 220	Introduction to	(3)
		Sociology	

5/6/2013 www.assist.org					Page	2		
	To: CSU	East Bay	, From:	Contra	Costa	College, 12-13		
Sociology B.	A. (contin	ued)						
STAT 1000	Elements and Stati		bility	(5)   MA1   	rH 164	Introductior Probability Statistics		(4)

**Option Requirements:** In addition to the upper division core coursework requirements, students must select and complete upper division coursework for one of the following options:

A. Sociology Option
B. Social Services Option

Questions regarding the major requirements listed above may be directed to the Sociology and Social Services Department at (510) 885-3173. For upper division (junior-senior) major and option requirements, please see the CSU East Bay catalog or visit our web site at http://www.csueastbay.edu/ecat.

#### 3. Graduation Requirements:

The American Institutions requirement may be completed prior to transfer. Students can complete the U.S. History, Constitution, and American Ideals Requirement by passing a comprehensive examination if offered at the community college or by completing the required courses (generally two). Designated courses that satisfy the CSU American Institutions requirement can also be found on this ASSIST site. Community college courses used to meet the American Institutions requirement may also be used to meet another GE area requirement. See your community college courselor for more information.

Cultural Groups/Women Requirement: Courses that meet this requirement should recognize the contributions to U.S. society made by cultural groups, women, and gays/lesbians. This course (lower or upper division level) may be used to meet a GE area requirement.

5/6/2013	www.assist.org						Page	3			
	To:	CSU	East	Bay,	From:	Contra	Costa	College,	12-13		
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#### Sociology B.A. (continued)

Performing Arts and Activities Requirement: Courses in this area provide an opportunity to develop an appreciation of the visual and performing arts and activities through direct experience. Students are guided by participation toward an understanding of the techniques, processes, and possibilities inherent in such aspects of culture as art, theatre, music, creative writing, and sport. Courses in this area enhance student development through accomplishment. At least 40% of the class time in these courses must be activity or performance. This course may be either a lower (freshman-sophomore) or upper division (junior-senior) course. It is possible that this course can meet a general education requirement, in addition to this requirement.

The Second Composition requirement can be satisfied by: 1) a course articulated with CSU East Bay ENGL 1002; 2) an IGETC Area 1B Critical Thinking course; or 3) a second course, if listed, certified for CSU GE Area A2 (IGETC Area 1A). This course may be used to meet a GE area requirement as well as the second composition requirement. See your community college counselor for more information.

University Writing Skills Requirement (UWSR): This requirement will be completed after transfer. Unless exempt, students are required to satisfy the UWSR as soon as they have completed 90 quarter (60 semester) units. Students are expected to complete a freshman composition course and a second composition course prior to satisfying the UWSR. For a list of exemptions, see the testing web site at www.testing.csueastbay.edu.

For additional graduation requirements please see the University Catalog at <a href="http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2">http://www.csueastbay.edu/ecat/20092010/u-010babs.html#section2</a>

5/6/2013 www.assist.org Page 4 To: CSU East Bay, From: Contra Costa College, 12-13

Sociology B.A. (continued)

#### Admission Requirements for Upper Division Transfer:

1. Completed 60 transferable semester (90 quarter) units.

2. Completed at least 30 semester (45 quarter) units with a grade of "C" or better in each course meeting CSU's General Education-Breadth or IGETC requirements, including: Oral Communication (CSU GE A1; IGETC 1C), Written Communication (CSU GE A2; IGETC 1A), Critical Thinking (CSU GE A3; IGETC 1B), and Mathematics/Quantitative Reasoning (CSU GE B4; IGETC 2).

3. Must have an overall grade point average of 2.0 or better (2.4 for California non-residents) in all transferable units attempted.

4. Be in good standing at the last college or university attended.

To apply to CSU East Bay go to: http://www.csumentor.edu END OF MAJOR

5/6/2013 www.assist.org Page 1 Articulation Agreement by Major Effective during the 12-13 Academic Year To: San Francisco State From: Contra Costa College 12-13 General Catalog Semester Semester ====Sociology, BA==== Second year written composition is a prerequisite to the upper division Graduation Writing Assessment Requirement (GWAR) course in the major. (3) ENGL 1B Composition and Reading: Literature Second Year Written ENG 214 (3)Composition-English OR ENGL 1C Critical Thinking and (3) Advanced Composition OR ENGL 2B Advanced Composition, (3)Literature, and Critical Thinking A minimum grade of C is required. OR OR An Equivalent Course: Although not articulated to SF State's English 214, the following course(s) will satisfy SF State's Second Year Composition Requirement which meets the prerequisite for Graduation Writing Assessment Requirement (GWAR). Second Year Composition Requirement: No course articulated. A minimum grade of C is required. _____ Courses required for this major (or concentration/emphasis) are upper division level courses. Some of these courses may have prerequisite requirements that may be met at the lower division level. _____ A total of 12 lower-division units, including SOC 105, SOC 110, SOC 200, SOC 245 and those courses taken at community colleges, automatically apply toward the 23-24 units of electives required for the degree. Students are advised to seek major advising at the Sociology Department upon transfer. _____ SOC 105 Sociological Perspective (3) SOCIO 220 Introduction to (3) Sociology _____ SOC 110 Sexuality in Society (3) No course articulated Same as: SXS 110 _____ SOC 200 Changing Cities (3) No course articulated Same as: USP 200 _____ (4) No course articulated SOC 245 Social Problems 

5/6/2013	5/6/2013 www.assist.org								
	To: San Francisco State, From: Contra Costa College, 12-13	_							
	BA (continued) sion electives:	4485243	383						
SOC 272	Social Inequality: (4) No course articulated Poverty, Wealth, and Privilege		~						
Please see the San Francisco State University Bulletin for additional requirements and upper division courses or visit the SFSU web site at http://www.sfsu.edu.									
PND OF MA.									

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## **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 5-A

**DATE** July 24, 2013

PURPOSE Proposed Revisions to Board Policy 5029, <u>Donor Recognition</u>, (Second Reading)

# TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the attached, proposed revisions to Board Policy 5029, <u>Donor</u> <u>Recognition</u>, (second reading) be approved.

#### **FUNDING SOURCE**

Not applicable.

## BACKGROUND

The review and subsequent revision to this policy is in accordance with the District's regular cycle of review and the Community College League of California's (CCLC) policy/procedure standards. For further information regarding the naming of buildings, Business Procedure 10.52, <u>Donor Recognition</u>, is attached as back-up.

Disposition _	APPROVED	Date July 24, 2013	 LT N-	ize	
	Governing Board		Secretary		,

# DONOR RECOGNITION

The Governing Board acknowledges the importance of recognizing the support provided by its many sponsors and benefactors. Donor appreciation through gift recognition can be a major factor in maximizing the potential support from individuals, businesses and other entities. All donor development activities shall be coordinated with the respective college foundation in order to achieve an overall set of activities that are non-duplicative and appropriately conducted.

It is the policy of the Governing Board to recognize major financial contributions to the District/College or to its respective colleges in a variety of ways, including, but not limited to, naming of buildings and rooms, naming of real property, and the establishment of endowments. Each college shall develop, through its governance process, criteria for recognition of individuals or companies, at their campus or center. Final approval for major donor recognition rests with the Governing Board. Final approval for the naming of buildings, rooms, and real properties lies with the Governing Board of the Contra Costa Community College District.

# Naming Recognition

Naming recognition shall be at a minimum in the form of a standardized plaque prominently placed upon or near the District property to which it applies.

Buildings, rooms or real property shall be named for donors upon receipt of a gift of cash or other acceptable consideration such as real property, stock, or an irrevocable trust.

Naming of buildings, rooms or real property (unless otherwise agreed to by the donor or heirs) shall be in perpetuity, provided the college foundation receives all agreed upon donations.

Any legal impropriety or other act on the part of the donor which brings dishonor to the District shall make the naming subject to reconsideration by the Governing Board.

#### Transferability of Naming Recognition

Naming of a designated piece of District property shall not survive the named property's existence. Should the named property be removed or redesigned for another use, the naming recognition shall not automatically be assigned to its replacement or any other like property without the express authorization of the Governing Board.

#### DONOR RECOGNITION

The purpose of this procedure is to provide standard guidelines among the District's colleges and centers in naming major buildings, sites, rooms, common areas, real property or endowments. This procedure shall be in accordance with Board Policy 5029, <u>Donor Recognition</u>.

#### Process

- 1. To be eligible for consideration, a major financial contribution to the District or to its respective colleges must be made through at least one of the college foundations. A major financial contribution can be in the form of a gift of cash or other acceptable consideration such as real property, stock, or an irrevocable trust.
- 2. Requests for the naming of major buildings, sites, rooms, common areas, real property or endowments shall be submitted to the respective President's Office at each college. The request should include a rationale for the request, a biography or history of the proposed person or entity's name as well as the person or entity's connection to the college or District.
- 3. The President's Office shall then determine if the proposal has merit and meets the necessary criteria to be forwarded for further consideration.
- 4. The college President shall then institute a process to assure broad-based input into the proposed naming of major buildings, sites, rooms, common areas, real property or endowments. This process shall include consultation with students, staff, community representatives and any other representation the college President deems advisable.
- 5. The college President shall make a recommendation to the Chancellor only after compliance with the procedural process. The recommendation to the Chancellor must include an explanation of the consultation and review process used to arrive at the determination.
- 6. The Chancellor shall review the recommendation and determine if it is to be forwarded to the Governing Board for approval.

#### **Restrictions**

- 1. Major buildings, sites, rooms, common areas, real property or endowments will not be named for individuals while they are employed by or officially involved with the District. Naming after such persons shall be no earlier than one year following the conclusion of their relationship with the District.
- 2. If a naming request is made for a deceased individual, at least two years must pass before the request shall be considered.

**Governing Board** 

Sheila A. Grilli, *President* John E. Márquez, *Vice President* John T. Nejedly, *Secretary* Greg Enholm Vicki Gordon



College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Bob Kratochvil

# Tentative Agreement Between Contra Costa Community College District and Public Employees Union, Local 1 July 16, 2013

After a series of negotiating sessions considering 2013-14 re-openers, the parties have agreed that all current articles of the collective bargaining agreement remain the same, with the exception of the following:

**<u>Compensation</u>**: The parties agree to a two-year compensation plan. For 2013-14, salary schedules will be increased by 2%. A formula will be used to determine salary changes for 2014-15.

Local 1 and CCCCD remain committed to working in partnership to address financial challenges. Our goals include reaching the top third of the Bay 10 in total compensation for classified staff while working collaboratively to improve district-wide efficiency and productivity.

# 2013-14:

- For the 2013-14 fiscal year, all Local 1 represented salary schedules will be increased by 2% as "fronted COLA" from District Reserves.
- District will cover its full share (94%) of any increase in health care premiums.
- District will cover step and column increases.
- If the State's COLA percentage for 2013-14 exceeds 2%, the agreement may be reopened.

# 2014-15:

Salary changes will be determined by the following formula. This formula allocates to employees 88% of all new, ongoing revenues as an increase in their total compensation. The *salary* increase will be based on all the money left after subtracting the costs of other compensation: benefits; and step and column increases.

The total dollars available for distribution are the Local 1 represented employees' percentage share of total labor expenses calculated as follows:

1) Added to the distribution amount is 88% of all new, unrestricted, on-going funds including but not limited to the following:

- a) 2013-14 State Statutory COLA and other new ongoing allocations.
- b) 2014-15 State Statutory COLA and other new ongoing allocations.
- c) 2013-14 actual growth or restoration.
- d) 2013-14 and 2014-15 net savings realized through increased efficiency including productivity ratio improvements and savings from retirements.

2) Subtracted from the distribution amount are new, ongoing, Local 1 represented employees' compensation related expenditure increases, including but not limited to the following:

- a) 2013-14 "fronted COLA" of 2%.
- b) 2013-14 "costs" of growth, to be calculated using our existing formula.
- c) 2013-14 and 2014-15 District-paid health benefit premium increases.
- d) 2013-14 and 2014-15 cost of step-column-longevity increases.
- e) 2013-14 and 2014-15 net costs associated with other parts of any agreements related to compensation for Local 1 represented employees.

If the State's COLA percentage for 2014-15 is greater than the formula-produced salary increase for 2014-15, this agreement may be reopened.

If this formula results in a total compensation percentage-increase that fails to exceed 2% plus the health benefits percentage-increase plus the step-column-longevity increase, the full compensation agreement will sunset at the end of 2014-15.

This agreement does not prevent either side from reopening for 2014-15 if there are unanticipated, substantial changes in revenues or expenses.

**Benefits Premiums Co-Pays for Those Reduced in Time:** Employees reduced in weekly hours of work (FTE) as a result of reductions in fiscal years 2010-11, 2011-12, and 2012-13, shall have the District's share of the costs of benefits premiums restored to the level of the FTE for which they have permanency for the duration of their 63-month reemployment rights, or until such rights are exercised or refused. District and Local 1 shall meet and agree on the list of eligible employees.

<u>Vacation-in-Lieu of Furlough for Those Reduced in Months of Service:</u> For the duration of this agreement, or, if sooner, until their 63-month reemployment rights are exercised or refused, employees reduced in months of service (furloughed) as a result of reductions in fiscal years 2010-11, 2011-12, and 2012-13, may take up to 80 hours of available vacation hours in-lieu of furlough per fiscal year. Utilization of vacation in-lieu of furlough, per this provision, is at the member's discretion. District and Local 1 shall meet and agree on the list of eligible employees.

Funding for this provision shall be allocated from the Local 1 Substitute Pay Fund (Article 7.7.4) and/or Classified Employees Enhancement Program (CEEP) funds (Article 24.5) as needed. This provision in no way impacts allocation, accrual, or usage of otherwise available funds in these accounts except as noted above.

**Benefits:** District agrees to complete a transition from Health Net to Anthem Blue Cross as a medical insurance provider, as approved by the membership, effective August 1, 2013.

The medical co-pay reimburement process and form will be clarified to include hospital and emergency room visit copays. The process and form will also be clarified that the reimbursement does not cover out-of-network PPO percentage co-pays.

<u>Working out of class</u>: Article 17.4 will be amended as shown below. The parties agree to negotiate the effects of this provision on the ability of employees on temporary additional duties assignments to apply for reclassification, consistent with Article 17.5

17.4 Working Out of Classification: Employees may perform duties out of their classifications for five days or more using the Out of Classification process below if the employee will be performing substantially all the duties of the higher classification, or the Temporary Addition of Duties process below if the employee will be performing some, but not the majority, of the duties of the higher classification.

**17.4.1:** OUT OF CLASSIFICATION ASSIGNMENTS: (This provision is renumbered only with no change to language)

**17.4.2: TEMPORARY ADDITIONAL DUTIES:** Employees temporarily assigned to some, but not all, of the work of another higher-level classification for a period of five (5) consecutive work days or more shall receive 5% additional duties pay for the duration of the assignment. The duties to be assigned may come from a temporarily vacant position or, upon appropriate approval, from a project of defined scope and duration of no more than six (6) months.

<u>17.4.2.1 When the request for temporary assignment is submitted to District Human</u> <u>Resources, Local 1 will be copied. Local 1 may demand meet and confer prior to the start of</u> <u>the temporary assignment.</u>

17.4.2.2 The manager and employee shall meet and mutually agree on the temporary assignment.

17.4.2.3 Any deviation from the 5% additional compensation will be subject to meet and confer.

**<u>Reclassification Process</u>**: While the District is conducting a classification (Hay) study, the reclassification process as found in Article 17.5 will be postponed until November, 2014, in order to allow a workgroup comprised of Local 1, District and a third party provider to meet and revise the reclassification process. Draft language is to be completed by May of 2014 for consideration in 2014-15 negotiations.

Medicare Reimbursement: Article 20.4.7.1 will be amended as follows:

20.4.7.1 Participation in Medicare: All retirees from the bargaining unit who receive health benefits from the District must provide evidence to the District that they have successfully enrolled in Medicare Part A or present documentation why they are not eligible to enroll. The retiree must enroll in Medicare Part B and the District will pay Medicare Part B for those retiring with Medicare Part A. The District will reimburse Medicare Part B for those retiring with Medicare Part A. For retirees enrolled in District benefits, to be eligible for reimbursement for Medicare B, retirees must participate in а District-sponsored Medicare Coordinated/Advantage program for the period in which reimbursement is sought.

Retirees may request reimbursement for the previous calendar year. Annually, in February, District will send a letter to retirees soliciting appropriate paperwork and documentation to be reimbursed for Medicare B. To be reimbursed for Medicare B, retirees must submit appropriate paperwork and documentation by

the end of the calendar year in which retiree received District notification for reimbursement for previous calendar year. Retirees may submit requests for reimbursement annually or quarterly. Reimbursements will be paid quarterly as long as allowed by plan administrator.

**<u>Retirement Plans:</u>** Article 20.13 will be amended as follows:

20.13 **Retirement Plans:** The District will participate in the California Public Employees Retirement System (PERS) and the California State Teachers Retirement System (STRS). Each member will be assigned to PERS unless s/he is eligible for and elects to remain in STRS or another retirement plan that has a reciprocity agreement with PERS.

20.13.1 **PERS BENEFIT:** The District will participate in the PERS plan known as <u>"Local Miscellaneous 2% at 55" and as modified by PERS.</u> For employees first hired on or after January 1, 2013, and not otherwise eligible for another plan, the District will participate in the PERS plan known as "Local Miscellaneous 2% at 62" and as modified by PERS.

20.13.2 **SAFETY PERS BENEFIT:** (This provision is renumbered only with no change to language)

<u>Compensatory Time</u>: A subcommittee comprised of Local 1 and District representatives will meet and develop draft compensatory time language for consideration in 2014-15 negotiations by May of 2014, or sooner if completed.

**Side Letters:** The following language is incorporated per side letter:

- 13.3 **NOTICE OF LAYOFF:** Employees affected by layoff shall be given no less than forty-five (45) sixty (60) calendar days written notice of such action. Notice shall also be given to the Union.
- 17.2 **CUSTODIAN/GROUNDS WORK STATIONS AND CUSTODIAL SHIFTS:** The District reserves the right to revise/reestablish work areas/stations once annually, when increases/decreases in staffing occur, or when the workload increases or decreases.

17.2.1 Once the District revises/reestablishes work areas/stations, employees shall, within five (5) workdays, be given the opportunity to bid on all current stations. The <u>employee with the most</u> <u>consecutive seniority in the classification at the site most senior employee at the work location shall</u> be placed into the station of his/her choice. This process shall be followed until all stations are staffed.

17.2.2 If, during the year, a vacancy occurs in a work station, the <u>employee with the most</u> <u>consecutive seniority in the classification at the site</u> <u>most senior employee at the work location</u> requesting a reassignment to that vacancy shall be given that assignment.

# **Duration:**

- 26.1 **LENGTH OF AGREEMENT:** Unless otherwise indicated, this Agreement between the District and the Union, due to expire June 30, 2013, is extended through June 30, 2016, and all provisions shall remain in full force and effect through the close of the day on June 30, 2016.
- 26.3 **<u>REOPENERS</u>**: For the duration of the contract During the 2010-11, 2011-12 and 2012-13 years, each fiscal year the contract is subject to reopeners. In each of these years, the salary schedule and the District's contributions towards health benefits premiums, and one article each party designates will be reopened.

# Ratification:

The District agrees that its Governing Board shall consider ratification of this agreement at the July 24, 2013, Governing Board meeting. Local 1 agrees to hold a ratification vote and report the results to the District by the close of business August 12, 2013. Should either party not ratify the agreement by the close of business August 12, 2013, this agreement, in its entirety, shall become void.

For the District:

Gene Huff, Vice Chancellor

For Local 1:

Mike West, President

Kasmir Zaratkiewicz, Business Agent

Date

Date

Date

# CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 6-A

DATE July 24, 2013

PURPOSE Classification Descriptions and/or Salary Schedules

# TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the attached, revised classification descriptions for Chancellor and Director of Internal Audit Services, be approved, effective August 1, 2013.

# **FUNDING SOURCE**

Funding is from existing budget sources.

# BACKGROUND

The classification description of Chancellor is being revised, removing references to the Regional Training Institute (RTI), which is no longer in existence. The Director of Internal Audit Services' classification description is being updated to reflect changes in the duties and experience sections. There are no changes in compensation for either classification description. For your review, Board Back-up No. 6-A (attached) highlights the changes being recommended.

Disposition	APPROVED	July 24, 2013	, <i>2</i>	T. N	izen
Disposition	Governing Board			Sec	cretary

# Contra Costa Community College District Classification Specification

# **CHANCELLOR**

Γ	Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
ſ		Exempt	Officials & Administrators	Executive	Contract	08/01/13	Academic Administrator	1 of 2

**DEFINITION:** The Chancellor serves as the Chief Executive Officer of the District and reports directly to the Governing Board. The Chancellor, in collaboration with the College Presidents, and District Vice Chancellors is responsible for assessing, planning, organizing and evaluating the resources, programs, and services of the District to meet the educational needs of the students and the community.

As the educational administrative leader of the District, the Chancellor represents the District with community groups, business and industry, labor organizations, public school districts, the Chancellor's Office of the California Community Colleges, other community college districts, the University of California, California State University, private colleges and universities, city and county agencies, and the California legislature.

# **EXAMPLES OF DUTIES/ESSENTIAL FUNCTIONS:**

The Chancellor, as the Chief Executive Officer of the District, is primarily responsible for the following:

Ensure fiscal stability and student access through the use of sound management, responsible allocation of resources, integration of educational and facilities master plans and the identification of alternative funding sources.

Provide leadership and support to expand revenue resources through fundraising including developing strategic partnerships with government agencies, public officials, and foundations.

Serve and support the Colleges to enable them to continue to be responsive to the unique needs of their students and communities through educational excellence and public service.

Expand partnerships with business, government, industry, community organizations, and educational institutions in order to respond to changing needs and to play a leadership role in the economic development of the community.

Advance goals of shared governance with an emphasis on consensus building, collegiality, open communication, and mutual respect among all constituents in the Colleges.

Provide strong leadership to resolve collective bargaining issues and address the growing cost of health care and retirement benefits.

Enhance the development of technology to meet the needs of students relative to academic and vocational/technical programs and support services.

Develop a District-wide strategic plan that incorporates each College's unique mission and educational plan, while integrating the District's educational and facilities master plans, the budget, enrollment management and mission.

Encourage diversity of administration, faculty and staff to reflect the community served by the District.

Lead the District as advisor to the Governing Board and provide oversight of the College Presidents, and Vice Chancellors.

Contra Costa Community College District - Classification Specification

# CHANCELLOR

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Officials & Administrators	Executive	Contract	08/01/13	Academic Administrator	2 of 2

# **REPORTING RELATIONSHIPS:**

Positions directly responsible to the Chancellor are: the Presidents of the three Colleges; Vice Chancellor, Administrative Services; Vice Chancellor, Human Resources Chief Negotiator; Chief Facilities Planner; Vice Chancellor, Education and Technology; Director of Communications and Community Relations and designated classified personnel. The Chancellor is directly responsible to the Governing Board of the District.

# MINIMUM QUALIFICATIONS:

# KNOWLEDGE, SKILLS AND ABILITIES:

Ability to establish a strong partnership with the Governing Board and create an atmosphere of mutual respect and open communication between the Board and all constituent groups.

Strong understanding of complex fiscal issues facing California Community Colleges and ability to create strategic plans, pursue government funding and alternative fiscal resources.

Demonstrated technical knowledge of fiscal management, long and short- term strategic planning, organizational development theory, strategic change management, human resources, facilities planning, informational systems management, community and legislative relations.

Experience working in a collective-bargaining environment.

A sensitivity to and understanding of the diverse academic, socioeconomic, cultural, disability, and ethnic backgrounds of community college students.

Excellent leadership ability, exceptional interpersonal and communication skills. A collaborative management style that is consultative and inclusive.

Ability to work in a complex and large multi-college district with distinct organizational cultures and needs.

# **EDUCATION AND TRAINING:**

A Master's degree from an accredited institution is required. An earned doctorate degree from an accredited college or university is preferred.

Five years of significant experience in business, industry, education or government as a manager, at least three years of which were as a senior executive within a large and complex organization, preferably at a college or university.

Actions: Modified by the Governing Board on July 1991, July 1995. Amended 03/24/05; 08/01/13.

# Contra Costa Community College District Classification Specification

# DIRECTOR OF INTERNAL AUDIT SERVICES

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Executive/Administrative/ Managerial	Management/ Supervisor	M6	08/01/13	Management	1 of 2

**<u>DEFINITION</u>**: Under the direction of the Chancellor, the Director of Internal Audit Services is responsible for a comprehensive audit program to provide more efficient and effective use of educational funding through sound fiscal management practices.

**EXAMPLES OF DUTIES/ESSENTIAL FUNCTIONS:** Duties/essential functions may include, but not be limited to, the following:

- Leads risk assessment efforts used to assess District's risk areas and develop annual internal audit plan.
- Plans, develops, organizes, directs and implements a comprehensive program of audit coverage for management and financial operations of the District to ensure compliance with federal and state agency financial rules and regulations, Board policies and District procedures.
- Oversees the execution of systematic and special audits as requested by the Chancellor or the Governing Board; ensuring appropriate planning, fieldwork and reporting.
- Continuously improves the comprehensive risk-based internal audit methodology used to execute operational, financial and compliance internal audits/reviews.
- Develops audit programs and ensures that the audits appropriately address risks or concerns.
- Manages audits to ensure timely and accurate completion. Conducts and supervises fieldwork of audits; reviews work-papers and assesses the accuracy of findings identified during the audit.
- Communicates audit findings to management and works with appropriate management in the development of accomplishable action plans that will adequately remediate any identified control weaknesses or gaps.
- Reviews and audits circumstances surrounding potential fraud and theft; reports findings to management; makes recommendations for management correction, action, and for improving control systems.
- Reviews and analyzes departmental procedures; suggests changes in forms and procedures to meet departmental and legal requirements; and recommends opportunities for improvement.
- Prepares detailed audit reports for presentation to Management, the Chancellor and the Board Finance Committee.
- Ensures timely follow-up on the status of management action plans for completed audits; and reports quarterly status to the Chancellor and Board Finance Committee.
- Conducts special studies on a variety of matters at the request of senior management; writes reports, including findings and recommendations.
- Proactively establishes/develops strong relationships with key stakeholders across the District; attends key meetings that will provide insight to the District's processes and culture; and generally seeks information that will help the internal audit activity focus on the mitigation of key risk areas for the District.
- Promotes high levels of ethical awareness and conducts, across the District, through training and education.
- Mentors and develops internal audit staff, in order to ensure that the internal audit function is constantly providing value added service to the District.
- Plays an advisory role, during the installation of new accounting methods and systems, ensuring the adequacy of controls in the new systems.

# Contra Costa Community College District Classification Specification

# DIRECTOR OF INTERNAL AUDIT SERVICES

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Executive/Administrative/ Managerial	Management/ Supervisor	M6	08/01/13	Management	2 of 2

- Assists outside independent auditors with their audits, as required.
- Performs related duties as assigned.

# **MINIMUM QUALIFICATIONS:**

Knowledge Of: Principles, practices and methods of governmental accounting and auditing; standards for the Professional Practice of Internal Auditing; laws and ordinances regulating public finance and accounting; accounting system design, procedures and methods for insuring internal controls.

<u>Ability To</u>: Plan and organize a comprehensive internal auditing plan/program; conduct investigations into potential cases of fraud or theft; apply accounting and auditing principles and procedures in performing work; analyze data and draw sound conclusions; prepare clear, complete, and concise reports; analyze situations accurately and adopt an effective course of action; interpret and administer District accounting policies and procedures; understand and carry out both oral and written instructions independently; use a personal computer to prepare reports, correspondence, and analyze spreadsheets; communicate effectively and tactfully in oral and written form; establish and maintain cooperative work relationships with those contacted in the course of work.

<u>Education/Training</u>: Bachelor's degree from an accredited college or university with major course work in accounting or business administration.

**Experience:** Five years of progressive responsibility in the internal audit function; two years of the required experience must have been in positions of audit leadership and supervision of employees.

<u>License</u>: Possession of, or ability to obtain, a valid California driver's license. Current Certified Public Accountant (CPA), Certified Internal Auditor (CIA) or Certified Fraud Examiner certificate.

Approved 3/97; Revised 12/1/10, 08/01/13.

# Contra Costa Community College District **Classification Specification**

CHANCELLOR							
Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Officials & Administrators	Executive	Contract	03/24/05	Academic Administrator	1 of 2

**DEFINITION:** The Chancellor serves as the Chief Executive Officer of the District and reports directly to the Governing Board. The Chancellor, in collaboration with the College Presidents, and District Vice Chancellors, and Executive Director of the Regional Training Institute, is responsible for assessing, planning, organizing and evaluating the resources, programs, and services of the District to meet the educational needs of the students and the community.

As the educational administrative leader of the District, the Chancellor represents the District with community groups, business and industry, labor organizations, public school districts, the Chancellor's Office of the California Community Colleges, other community college districts, the University of California, California State University, private colleges and universities, city and county agencies, and the California legislature.

# EXAMPLES OF DUTIES/ESSENTIAL FUNCTIONS:

The Chancellor, as the Chief Executive Officer of the District, is primarily responsible for the following:

Ensure fiscal stability and student access through the use of sound management, responsible allocation of resources, integration of educational and facilities master plans and the identification of alternative funding sources.

Provide leadership and support to expand revenue resources through fundraising including developing strategic partnerships with government agencies, public officials, and foundations.

Serve and support the Colleges to enable them to continue to be responsive to the unique needs of their students and communities through educational excellence and public service.

Expand partnerships with business, government, industry, community organizations, and educational institutions in order to respond to changing needs and to play a leadership role in the economic development of the community.

Advance goals of shared governance with an emphasis on consensus building, collegiality, open communication, and mutual respect among all constituents in the Colleges.

Provide strong leadership to resolve collective bargaining issues and address the growing cost of health care and retirement benefits.

Enhance the development of technology to meet the needs of students relative to academic and vocational/technical programs and support services.

Develop a District-wide strategic plan that incorporates each College's and the Regional Training Institute's unique mission and educational plan, while integrating the District's educational and facilities master plans, the budget, enrollment management and mission.

Encourage diversity of administration, faculty and staff to reflect the community served by the District.

Lead the District as advisor to the Governing Board and provide oversight of the College Presidents, and Vice Chancellors, and Executive Director of the Regional Training Institute.

Contra Costa Community College District - Classification Specification

# CHANCELLOR

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Officials & Administrators	Executive	Contract	3/24/05	Academic Administrator	2 of 2

# **REPORTING RELATIONSHIPS:**

Positions directly responsible to the Chancellor are: the Presidents of the three Colleges; Vice Chancellor, Finance and Administration Administrative Services; Vice Chancellor, Planning and Resource Development; Vice Chancellor, Human Resources and Organizational Development Chief Negotiator; Vice Chancellor, Facilities and Operations Chief Facilities Planner; Vice Chancellor, Education and Technology Systems Planning and Support; Executive Director, Regional Training Institute, Director of Communications and Community Relations and Marketing and designated classified personnel. The Chancellor is directly responsible to the Governing Board of the District.

# MINIMUM QUALIFICATIONS:

# KNOWLEDGE, SKILLS AND ABILITIES:

Ability to establish a strong partnership with the Governing Board and create an atmosphere of mutual respect and open communication between the Board and all constituent groups.

Strong understanding of complex fiscal issues facing California Community Colleges and ability to create strategic plans, pursue government funding and alternative fiscal resources.

Demonstrated technical knowledge of fiscal management, long and short- term strategic planning, organizational development theory, strategic change management, human resources, facilities planning, informational systems management, community and legislative relations.

Experience working in a collective-bargaining environment.

A sensitivity to and understanding of the diverse academic, socioeconomic, cultural, disability, and ethnic backgrounds of community college students.

Excellent leadership ability, exceptional interpersonal and communication skills. A collaborative management style that is consultative and inclusive.

Ability to work in a complex and large multi-college district with distinct organizational cultures and needs.

# EDUCATION AND TRAINING:

A Master's degree from an accredited institution is required. An earned doctorate degree from an accredited college or university is preferred.

Five years of significant experience in business, industry, education or government as a manager, at least three years of which were as a senior executive within a large and complex organization, preferably at a college or university.

Actions: Modified by the Governing Board on July 1991, July 1995. Amended 03/24/05

Contra Costa Community College District Classification Specification

# DIRECTOR OF INTERNAL AUDIT SERVICES

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Executive/Administrative/ Managerial	Management/ Supervisor	M6	12/01/10	Management	1 of 2

**DEFINITION:** Under the direction of the Chancellor, the Director of Internal Audit Services is responsible for a comprehensive audit program to provide more efficient and effective use of educational funding through sound fiscal management practices.

**EXAMPLES OF DUTIES/ESSENTIAL FUNCTIONS:** Duties/essential functions may include, but not be limited to, the following:

- Leads risk assessment efforts used to assess District's risk areas and develop annual internal audit plan.
- Plans, develops, organizes, directs and implements a comprehensive program of audit coverage for management and financial operations of the District to ensure compliance with federal and state agency financial rules and regulations, <u>Board policies and District procedures</u>.
- <u>Oversees the execution of Conducts-systematic and audits; performs special audits as directed requested</u> by the Chancellor or the Governing Board; <u>ensuring appropriate planning, fieldwork and reporting</u>conducts examinations to determine the adequacy of compliance with rules and regulations established by federal and state law, Board Policies, and District procedures.
- Reviews financial documents, such as contracts, invoices, vouchers, requisitions, and related items in compliance with acceptable accounting principles.
- Continuously improves the comprehensive risk-based internal audit methodology used to execute operational, financial and compliance internal audits/reviews.
- Develops audit programs and ensures that the audits appropriately address risks or concerns.
- Manages audits to ensure timely and accurate completion. Conducts and supervises fieldwork of audits; reviews work-papers and assesses the accuracy of findings identified during the audit.
- Communicates audit findings to management and works with appropriate management in the development of accomplishable action plans that will adequately remediate any identified control weaknesses or gaps.
- Evaluates internal control systems to determine if established procedures accomplish goals and
  objectives and comply with rules and regulations; appraises the economy and efficiency with
  which resources are utilized.
- Reviews safeguarding of assets and verifies existence of assets.
- Reviews and audits circumstances surrounding potential fraud and theft; reports findings to management; makes recommendations for management correction, action, and for improving control systems.
- Reviews and analyzes departmental accounting and record keeping procedures; observes and reviews inventory procedures; suggests changes in forms and procedures to meet departmental and legal requirements; and recommends opportunities for improvement.
- Reviews, evaluates and recommends changes to District established policies and procedures that pertain to internal control for financial operation and program compliance.
- Prepares detailed audit reports-<u>for presentation to Management, the Chancellor and the Board</u> <u>Finance Committeeand discusses recommendations with appropriate management officials;</u> prepares periodic activity reports on status of audits.
- Ensures timely follow-up on the status of management action plans for completed audits; and reports guarterly status to the Chancellor and Board Finance Committee.
- Conducts special studies on a variety of matters at the request of senior management; writes

Contra Costa Community College District Classification Specification

# DIRECTOR OF INTERNAL AUDIT SERVICES

Class Code	OT Status	EEO Category	Represented Status	Salary Grade	Effective Date	Status	Pages
	Exempt	Executive/Administrative/ Managerial	Management/ Supervisor	M6	12/01/10	Management	2 of 2

reports, including findings and recommendations.

- Proactively establishes/develops strong relationships with key stakeholders across the District; attends key meetings that will provide insight to the District's processes and culture; and generally seeks information that will help the internal audit activity focus on the mitigation of key risk areas for the District.
- Promotes high levels of ethical awareness and conducts, across the District, through training and education.
- Mentors and develops internal audit staff, in order to ensure that the internal audit function is constantly providing value added service to the District.

Reviews documentation, controls and audit trails in data processing programs.

- Plays an advisory role, during Assists in the installation of new accounting methods and systems.
   ensuring the adequacy of controls in the new systems.
- •
- Assists outside independent auditors with their audits, as required.
- · Performs related duties as assigned.

# MINIMUM QUALIFICATIONS:

<u>Knowledge Of</u>: Principles, practices and methods of governmental accounting and auditing; standards for the Professional Practice of Internal Auditing; laws and ordinances regulating public finance and accounting; accounting system design, procedures and methods for insuring internal controls.

<u>Ability To</u>: Plan and organize a comprehensive internal auditing <u>plan/program</u>; conduct investigations into potential cases of fraud or theft; apply accounting and auditing principles and procedures in performing work; analyze data and draw sound conclusions; prepare clear, complete, and concise reports; analyze situations accurately and adopt an effective course of action; interpret and administer District accounting policies and procedures; understand and carry out both oral and written instructions independently; use a personal computer to prepare reports, correspondence, and analyze spreadsheets; communicate effectively and tactfully in oral and written form; establish and maintain cooperative work relationships with those contacted in the course of work.

<u>Education/Training</u>: Bachelor's degree from an accredited college or university with major course work in accounting or business administration.

**Experience:** Five years of progressive responsibility in the internal audit function; two years of the required experience must have been in positions of audit leadership and supervision of employeesresponsible professional accounting and auditing experience.

License: Possession of, or ability to obtain, a valid California driver's license. Current Certified Public Accountant (CPA), or Certified Internal Auditor (CIA) or Certified Fraud Examiner certificate.

Approved 3/97; Revised 12/1/10

#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 6-B

DATE July 24, 2013

PURPOSE Approval of Tentative Agreement with Public Employees Union, Local 1, for the 2013-14 Fiscal Year

#### TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the attached Tentative Agreement (Agreement), dated July 16, 2013, with Public Employees Union, Local 1, be approved, pending member ratification.

# **FUNDING SOURCE**

The cost of this Agreement for the 2013-14 fiscal year is approximately \$507,650.

#### BACKGROUND

This Agreement is the result of negotiations between the District and Public Employees Union, Local 1, on contract re-openers for the 2013-14 fiscal year. It is the intent of Local 1 to have a ratification vote on the Agreement on or before the end of the business day, August 12, 2013. If the Agreement is not ratified by the members of Local 1 on or before that date, this Agreement shall become void.

Disposition APPROVED	_{Date} July 24, 2013	Jr.	- N-izen
Governing Board	_ Date Date		Secretary

**Governing Board** 

Sheila A. Grilli, *President* John E. Márquez, *Vice President* John T. Nejedly, *Secretary* Greg Enholm Vicki Gordon



College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Bob Kratochvil

# Tentative Agreement Between Contra Costa Community College District and Public Employees Union, Local 1 July 16, 2013

After a series of negotiating sessions considering 2013-14 re-openers, the parties have agreed that all current articles of the collective bargaining agreement remain the same, with the exception of the following:

**<u>Compensation</u>**: The parties agree to a two-year compensation plan. For 2013-14, salary schedules will be increased by 2%. A formula will be used to determine salary changes for 2014-15.

Local 1 and CCCCD remain committed to working in partnership to address financial challenges. Our goals include reaching the top third of the Bay 10 in total compensation for classified staff while working collaboratively to improve district-wide efficiency and productivity.

# 2013-14:

- For the 2013-14 fiscal year, all Local 1 represented salary schedules will be increased by 2% as "fronted COLA" from District Reserves.
- District will cover its full share (94%) of any increase in health care premiums.
- District will cover step and column increases.
- If the State's COLA percentage for 2013-14 exceeds 2%, the agreement may be reopened.

# 2014-15:

Salary changes will be determined by the following formula. This formula allocates to employees 88% of all new, ongoing revenues as an increase in their total compensation. The *salary* increase will be based on all the money left after subtracting the costs of other compensation: benefits; and step and column increases.

The total dollars available for distribution are the Local 1 represented employees' percentage share of total labor expenses calculated as follows:

1) Added to the distribution amount is 88% of all new, unrestricted, on-going funds including but not limited to the following:

- a) 2013-14 State Statutory COLA and other new ongoing allocations.
- b) 2014-15 State Statutory COLA and other new ongoing allocations.
- c) 2013-14 actual growth or restoration.
- d) 2013-14 and 2014-15 net savings realized through increased efficiency including productivity ratio improvements and savings from retirements.

2) Subtracted from the distribution amount are new, ongoing, Local 1 represented employees' compensation related expenditure increases, including but not limited to the following:

- a) 2013-14 "fronted COLA" of 2%.
- b) 2013-14 "costs" of growth, to be calculated using our existing formula.
- c) 2013-14 and 2014-15 District-paid health benefit premium increases.
- d) 2013-14 and 2014-15 cost of step-column-longevity increases.
- e) 2013-14 and 2014-15 net costs associated with other parts of any agreements related to compensation for Local 1 represented employees.

If the State's COLA percentage for 2014-15 is greater than the formula-produced salary increase for 2014-15, this agreement may be reopened.

If this formula results in a total compensation percentage-increase that fails to exceed 2% plus the health benefits percentage-increase plus the step-column-longevity increase, the full compensation agreement will sunset at the end of 2014-15.

This agreement does not prevent either side from reopening for 2014-15 if there are unanticipated, substantial changes in revenues or expenses.

**Benefits Premiums Co-Pays for Those Reduced in Time:** Employees reduced in weekly hours of work (FTE) as a result of reductions in fiscal years 2010-11, 2011-12, and 2012-13, shall have the District's share of the costs of benefits premiums restored to the level of the FTE for which they have permanency for the duration of their 63-month reemployment rights, or until such rights are exercised or refused. District and Local 1 shall meet and agree on the list of eligible employees.

<u>Vacation-in-Lieu of Furlough for Those Reduced in Months of Service:</u> For the duration of this agreement, or, if sooner, until their 63-month reemployment rights are exercised or refused, employees reduced in months of service (furloughed) as a result of reductions in fiscal years 2010-11, 2011-12, and 2012-13, may take up to 80 hours of available vacation hours in-lieu of furlough per fiscal year. Utilization of vacation in-lieu of furlough, per this provision, is at the member's discretion. District and Local 1 shall meet and agree on the list of eligible employees.

Funding for this provision shall be allocated from the Local 1 Substitute Pay Fund (Article 7.7.4) and/or Classified Employees Enhancement Program (CEEP) funds (Article 24.5) as needed. This provision in no way impacts allocation, accrual, or usage of otherwise available funds in these accounts except as noted above.

**Benefits:** District agrees to complete a transition from Health Net to Anthem Blue Cross as a medical insurance provider, as approved by the membership, effective August 1, 2013.

The medical co-pay reimburement process and form will be clarified to include hospital and emergency room visit copays. The process and form will also be clarified that the reimbursement does not cover out-of-network PPO percentage co-pays.

<u>Working out of class</u>: Article 17.4 will be amended as shown below. The parties agree to negotiate the effects of this provision on the ability of employees on temporary additional duties assignments to apply for reclassification, consistent with Article 17.5

17.4 Working Out of Classification: Employees may perform duties out of their classifications for five days or more using the Out of Classification process below if the employee will be performing substantially all the duties of the higher classification, or the Temporary Addition of Duties process below if the employee will be performing some, but not the majority, of the duties of the higher classification.

**17.4.1:** OUT OF CLASSIFICATION ASSIGNMENTS: (This provision is renumbered only with no change to language)

**17.4.2: TEMPORARY ADDITIONAL DUTIES:** Employees temporarily assigned to some, but not all, of the work of another higher-level classification for a period of five (5) consecutive work days or more shall receive 5% additional duties pay for the duration of the assignment. The duties to be assigned may come from a temporarily vacant position or, upon appropriate approval, from a project of defined scope and duration of no more than six (6) months.

<u>17.4.2.1 When the request for temporary assignment is submitted to District Human</u> <u>Resources, Local 1 will be copied. Local 1 may demand meet and confer prior to the start of</u> <u>the temporary assignment.</u>

17.4.2.2 The manager and employee shall meet and mutually agree on the temporary assignment.

17.4.2.3 Any deviation from the 5% additional compensation will be subject to meet and confer.

**<u>Reclassification Process</u>**: While the District is conducting a classification (Hay) study, the reclassification process as found in Article 17.5 will be postponed until November, 2014, in order to allow a workgroup comprised of Local 1, District and a third party provider to meet and revise the reclassification process. Draft language is to be completed by May of 2014 for consideration in 2014-15 negotiations.

Medicare Reimbursement: Article 20.4.7.1 will be amended as follows:

20.4.7.1 Participation in Medicare: All retirees from the bargaining unit who receive health benefits from the District must provide evidence to the District that they have successfully enrolled in Medicare Part A or present documentation why they are not eligible to enroll. The retiree must enroll in Medicare Part B and the District will pay Medicare Part B for those retiring with Medicare Part A. The District will reimburse Medicare Part B for those retiring with Medicare Part A. For retirees enrolled in District benefits, to be eligible for reimbursement for Medicare B, retirees must participate in а District-sponsored Medicare Coordinated/Advantage program for the period in which reimbursement is sought.

Retirees may request reimbursement for the previous calendar year. Annually, in February, District will send a letter to retirees soliciting appropriate paperwork and documentation to be reimbursed for Medicare B. To be reimbursed for Medicare B, retirees must submit appropriate paperwork and documentation by

the end of the calendar year in which retiree received District notification for reimbursement for previous calendar year. Retirees may submit requests for reimbursement annually or quarterly. Reimbursements will be paid quarterly as long as allowed by plan administrator.

**<u>Retirement Plans:</u>** Article 20.13 will be amended as follows:

20.13 **Retirement Plans:** The District will participate in the California Public Employees Retirement System (PERS) and the California State Teachers Retirement System (STRS). Each member will be assigned to PERS unless s/he is eligible for and elects to remain in STRS or another retirement plan that has a reciprocity agreement with PERS.

20.13.1 **PERS BENEFIT:** The District will participate in the PERS plan known as <u>"Local Miscellaneous 2% at 55" and as modified by PERS.</u> For employees first hired on or after January 1, 2013, and not otherwise eligible for another plan, the District will participate in the PERS plan known as "Local Miscellaneous 2% at 62" and as modified by PERS.

20.13.2 **SAFETY PERS BENEFIT:** (This provision is renumbered only with no change to language)

<u>Compensatory Time</u>: A subcommittee comprised of Local 1 and District representatives will meet and develop draft compensatory time language for consideration in 2014-15 negotiations by May of 2014, or sooner if completed.

**Side Letters:** The following language is incorporated per side letter:

- 13.3 **NOTICE OF LAYOFF:** Employees affected by layoff shall be given no less than forty-five (45) sixty (60) calendar days written notice of such action. Notice shall also be given to the Union.
- 17.2 **CUSTODIAN/GROUNDS WORK STATIONS AND CUSTODIAL SHIFTS:** The District reserves the right to revise/reestablish work areas/stations once annually, when increases/decreases in staffing occur, or when the workload increases or decreases.

17.2.1 Once the District revises/reestablishes work areas/stations, employees shall, within five (5) workdays, be given the opportunity to bid on all current stations. The <u>employee with the most</u> <u>consecutive seniority in the classification at the site most senior employee at the work location shall</u> be placed into the station of his/her choice. This process shall be followed until all stations are staffed.

17.2.2 If, during the year, a vacancy occurs in a work station, the <u>employee with the most</u> <u>consecutive seniority in the classification at the site</u> <u>most senior employee at the work location</u> requesting a reassignment to that vacancy shall be given that assignment.

# **Duration:**

- 26.1 **LENGTH OF AGREEMENT:** Unless otherwise indicated, this Agreement between the District and the Union, due to expire June 30, 2013, is extended through June 30, 2016, and all provisions shall remain in full force and effect through the close of the day on June 30, 2016.
- 26.3 **<u>REOPENERS</u>**: For the duration of the contract During the 2010-11, 2011-12 and 2012-13 years, each fiscal year the contract is subject to reopeners. In each of these years, the salary schedule and the District's contributions towards health benefits premiums, and one article each party designates will be reopened.

# Ratification:

The District agrees that its Governing Board shall consider ratification of this agreement at the July 24, 2013, Governing Board meeting. Local 1 agrees to hold a ratification vote and report the results to the District by the close of business August 12, 2013. Should either party not ratify the agreement by the close of business August 12, 2013, this agreement, in its entirety, shall become void.

For the District:

Gene Huff, Vice Chancellor

For Local 1:

Mike West, President

Kasmir Zaratkiewicz, Business Agent

Date

Date

Date

# **GOVERNING BOARD**

# CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REVISED

**REPORT NO.** 8-A

**DATE** July 24, 2013

**PURPOSE** Facilities Planning Agreements and Amendments to Agreements

# TO MEMBERS OF THE GOVERNING BOARD

# RECOMMENDATION

It is recommended that the Assistant Secretary be authorized to execute the following facilities-related agreements and amendments to agreements:

# **NEW/RENEWAL AGREEMENTS:**

# DIABLO VALLEY COLLEGE

HLC Associates, Inc Contract No: Contract Amount: Contract Period:	<u>).</u>	Budget	Construction Management Services 7896.0 \$264,000.00 07/01/2013 through 06/30/2014 Expenses	
Campus Constructior	n Mgmt.	\$ 1,200,000.00	\$ 886,088.61	
Summary:	A rene	wal agreement to	provide project management services.	
Scope of Work:			ment services for the student services, culi commons projects.	nary
Budget Impact:		The agreement is ng Source: A**	s within the program line-item budget.	
DISTRICTWIDE				
Panaguiton Constru Contract No: Contract Amount: Contract Period:	iction In:	spection	Information Technology (IT) Infrastruct 7897.0 \$ 36,960.00 in Testing and Inspection 06/24/2013 through 01/30/2014	<u>ure</u>
Planning and Design Testing and Inspectic Construction: FFE: Other, incl. Continger Total Project:	on:	Budget \$ 1,496,000.00 \$ 360,000.00 \$ 2,654,000.00 \$ 8,770.00 \$ 420,000.00 \$ 13,700,000.00	0       \$ 16,668.64         0       \$ 1,239,870.42         0       \$ 3,567,741.57         0       \$ 8,310.42	

Summary:	A new agreement to provide Division of State Architect (DSA) inspection services for the Districtwide IT infrastructure project.
Scope of Work:	Inspect the work of the contractor who is building all the telecommunications rooms at Diablo Valley College (DVC), Contra Costa College (CCC) and Los Medanos College (LMC); verify all work is completed per the drawings and satisfies DSA requirements.
Budget Impact:	None. The agreement is within the project budget. <b>Funding Source: A</b> **

# AMENDMENTS TO AGREEMENTS:

# DIABLO VALLEY COLLEGE

Steinberg Architects, Inc.
Contract No:
Original Contract Amount:
Current Contract Amount through Ch. No. 12:
Increase (Decrease) for Ch. No. 13:
Amended Contract Amount:

Current Period of Performance: Amended Period of Performance: New Commons Project

6904.2 \$ 3,229,400.00 \$ 3,790,215.02 <u>\$ 31,655.00</u> in Planning and Design \$ 3,821,870.02

01/05/2009 through 10/16/2012 01/05/2009 through 10/16/2012

	Budget	Expenses
Planning and Design:	\$ 4,512,381.00	\$ 3,907,959.80
Testing and Inspection:	\$ 1,475,837.00	\$ 964,887.82
Construction:	\$ 43,359,857.00	\$ 26,981,220.36
FFE:	\$ 1,456,553.00	\$ 1,081,345.05
Other, incl. Contingency:	<u>\$ 2,347,310.00</u>	<u>\$ 362,640.08</u>
Total Project:	\$ 53,151,938.59	\$ 33,298,053.11

Scope of Work: Provide comprehensive architectural and engineering planning, design, and construction administration services.

Reason for Change: This is an amended agreement for design services for alternate means of fire protection; acoustical improvements at enrollment lab; installation of window blinds; concrete masonry unit wall bracing analysis; elevator lock-out security function; Americans with Disabilities Act (ADA) ramp near counseling; and additional south building interior signage.

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Budget Impact: None. The amended agreement is within the planning and design budget.

Funding Source: A*, A**, 2006 bond interest and DVC special funds
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Flintco Pacific, Inc.	New Commons Project
Contract No:	7423.0
Original Contract Amount:	\$ 42,777,000.00
Current Contract Amount through Ch. No. 19:	\$ 43,597,000.00
Increase (Decrease) for Ch. No. 20:	<u>\$ 0.00 in Construction</u>
Amended Contract Amount:	\$ 43,597,000.00

Current Period of Performance: 06/29/2010 through 01/19/2015 Amended Period of Performance: 06/29/2010 through 01/19/2015 Budget Expenses Planning and Design: \$ 4,512,381.00 \$ 3,907,959.80 Testing and Inspection: \$ 1,475,837.00 \$ 964,887.82 \$26,981,220.36 Construction: \$ 43,359,857.00 FFE: \$ 1,456,553.00 \$ 1,081,345.05 Other, incl. Contingency: \$ 2,347,310.59 \$ 362,640.08 **Total Project:** \$ 53,151,938.59 \$ 33,298,053.11 Scope of Work: General construction contract for the new commons project. Reason for Change: This is a no-cost, administrative change order that uses a portion of the owner allowance which was included in the initial contract. This change order sum of \$89,031.42 shall be deducted from the remaining contractual allowance of \$139,977.60, leaving a balance of \$50,946.18. Changes include DVC-requested changes to radiant HVAC zones, temporary ADA path, emergency high-voltage repairs, and HVAC ductwork routing. Budget Impact: None. The amended agreement is within the construction budget.

Funding Source: A*, A**, 2006 bond interest and other DVC funds

Goodland Landscape Construction Contract No: Original Contract Amount: Current Contract Amount: Increase (Decrease) for Ch. No. 1: Amended Contract Amount:		Baseball and Softball Fields Renovation 7833.0 \$ 1,310,000.00 \$ 1,310,000.00 \$ 2,978.54 in Construction \$ 1,312,978.54	
Current Period of Performance: Amended Period of Performance:		04/24/2013 through 12/13/2013 04/24/2013 through 12/13/2013	
Planning and Design: Testing and Inspection Construction: FFE: Other, incl. Contingen Total Project: Scope of Work:	\$ 1,400,000.00 \$ 33,000.00 cy: <u>\$ 158,000.00</u> \$ 1,800,000.00	\$ 2,880.00 \$ 4,661.00 <u>\$</u> \$ 15,080.78	
Scope of Work.	renovation project.		
Reason for Change:	This is an amended agreement to abate two asbestos containing transite pipe surrounds discovered at the softball field drinking fountains; and for a credit for removal of the project signs from the contract.		
Budget Impact:		nt is within the construction budget. <b>bond interest and DVC local fund</b>	

# LOS MEDANOS COLLEGE

#### **Gibson/Salmon Group**

Contract No: Original Contract Amount: Current Contract Amount: Increase (Decrease) for Ch. No. 1: Amended Contract Amount:

Current Period of Performance: Amended Period of Performance:

# Brentwood Science Lab

7797.0 \$ 47,615.00 \$ 47,615.00 <u>\$ 6,604.45</u> in Planning and Design \$ 54,219.45

10/22/2012 through 10/21/2013 10/22/2012 through 01/05/2014

	Budget	<u>Expenses</u>
Planning and Design:	\$ 55,000.00	\$ 36,146.12
Testing and Inspection:	\$ 27,000.00	\$
Construction:	\$ 238,000.00	\$
FFE:	\$ 20,000.00	<u>\$</u>
Other, incl. Contingency:	<u>\$ 40,534.00</u>	<u>\$ 626.20</u>
Total Project:	\$ 380,534.00	\$ 36,772.32

Scope of Work: Provide additional architectural services for the Brentwood science lab.

Reason for Change: This is an amended agreement for additional insurance and time required for city plan review meetings; DSA meetings; and other jurisdictional reviews that were not included in the original scope of work.

Budget Impact: The amended agreement is within the project budget. Funding Source: grant-funded

S.J. Amoroso Construction		Student Services Center Remodel
Contract No:		7807.0
Original Contract Amount:		\$ 16,744.000.00
Current Contract Amount:		\$ 16,744,000.00
Increase (Decrease) for Ch. N	o. 1:	\$ 0.00 in Planning and Design
Amended Contract Amount:		\$ 16,744,000.00
Current Period of Performance	):	12/26/2012 through 06/30/2015
Amended Period of Performan	ce:	12/26/2012 through 06/30/2015
	Budget	Expenses
Planning and Design:	\$ 2,433,734.50	0 \$ 2,042,435.42
Testing and Inspection:	\$ 388,800.00	0 \$ 136,256.50
Construction:	\$ 20,170,003.00	0 \$ 3,436,026.99
FFE:	\$ 837,200.00	0 \$ 135,588.46
Other, incl. Contingency:	\$ 1,479,625.50	<u>0</u> <u>\$ 205,028.01</u>
Total Project:	\$ 25,309,363.00	0 \$ 5,955,335.38

Scope of Work:

General construction contract for the student services center remodel

Reason for Change: This is a no-cost, administrative change order that uses a portion of the owner allowance which was included in the initial contract. This change order sum of \$8,404.00 shall be deducted from the contractual allowance of \$500,000.00 leaving a balance of \$491,596.00. Changes include hazardous material abatement of fireproofing on steel beams; addition of critical barriers for abatement work; and demolishing an unforeseen upper level wood soffit.

Budget Impact: The amended agreement is within the project budget. **Funding Source:** A**

# DISTRICTWIDE

M&M Project Inspection, Inc.
Contract No:
Original Contract Amount:
Current Contract Amount:
Increase (Decrease) for Ch. No. 1:
Amended Contract Amount:

Current Period of Performance: Amended Period of Performance: IT Infrastructure Upgrade

7862.0 \$ 55,400.00 \$ 55,400.00 <u>\$ (54,840.00)</u> in Testing and Inspection \$ 560.00

05/22/2013 through 01/30/2014 05/22/2013 through 07/24/2013

	B	udget	Ev	penses
Planning and Design:	\$			1,203,144.85
Testing and Inspection	n: \$	360,000.00	\$	16,668.64
Construction:	\$	2,654,000.00	\$	1,239,870.42
FFE:	\$	8,770.00	\$ 3	3,567,741.57
Other, incl. Contingend	cy: <u>\$</u>	420,000.00	<u>\$</u>	8,310.42
Total Project:	\$	13,700,000.00	\$ (	6,035,735.90
Scope of Work:	Provide D	SA S-5 and S-6 re	ports; and daily	and semi-monthly reports.
Reason for Change:	This is a h	ilateral agreement	The vendor ar	d District are terminating

Reason for Change: This is a bilateral agreement. The vendor and District are terminating the services under this contract. Services will be procured from a different vendor.

Budget Impact: None. The amended agreement is within the project budget. **Funding Source:** A**

# Various Vendors

# Various Projects

Total Amount for All Changes Listed Below: (\$59,361.53)

Contract No.	<u>Vendor</u>	Scope of Work/Location	<u>Amount</u>
7551.0	PB Americas, Inc.	Construction management services at CCC	(\$ 15,160.83)
6745.2	Steinberg Architects	Planning Services for the quad area project at DVC	(\$ 5,418.14)
7429.0	HLC Associates	Construction management services at DVC	(\$ 7,630.00)
7555.0	RGM and Associates	construction management services at LMC	(\$ 6,513.03)

Contract No.	Vendor	Scope of Work/Location		<u>Amount</u>
7372.0	Critical Solutions, Inc.	Provide constructability reviews, reports, and documents for the student services remodel at LMC	(\$ (	6,401.84)
6972.2	Conversion Management Association	Real estate consultation services for the army reserve site at CCC	(\$ 1	7,749.46)
7164.1	Thornton Tomasetti, Inc.	Provide a seismic retrofit study for the District office	(\$	488.23)
	A us a school a a	reaments to along the contracts at the and a	f tha f	iccal

Reason for<br/>Change(s):Amended agreements to close the contracts at the end of the fiscal<br/>year. Vendors have verified no additional invoices will be received for<br/>work under the contracts. All work has been completed.

A* Funded by 2002 Measure A Bond

A** Funded by 2006 Measure A Bond

#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 8-B

**DATE** July 24, 2013

PURPOSE Declaration and Termination of Emergency Contract Actions at Diablo Valley College

#### TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the Governing Board approve the declaration and termination of emergency contract actions at Diablo Valley College (DVC). Total contract costs will be provided at the Board meeting.

#### **FUNDING SOURCE**

Contract costs will be funded by operational funds.

#### BACKGROUND

Operating as acting chancellor on July 3, 2013, the Chief Facilities Planner declared an emergency at DVC in order to take immediate contracting actions without giving notice for bids.

Sometime in the evening or night of July 1, 2013, DVC lost power to a portion of the campus. Approximately six buildings were impacted, including the library building which houses the main DVC network equipment. On July 2, 2013, campus maintenance personnel called in a high voltage contractor familiar with the campus electrical grid to assist with trouble shooting the problem. The contractor and campus staff were able to isolate the problem and return power to all buildings, except the library. Yet, because the library was without power, the DVC website, network, and all campus phones were inoperable. Since many of the services to students rely on the network to be functional, DVC's ability to serve students was limited.

On July 3, 2013, it was estimated that repair costs would exceed \$45,000. This would normally require preparation of plans and specifications and at least a 10-day bid period. The delay associated with this repair would have had a significant negative impact on students and campus operations.

Public Contract Code (PCC) Section 22050(a)(1) provides that in the case of an emergency, a public agency, pursuant to a four-fifths vote of its governing body, may repair or replace a public facility, take any directly related and immediate action required by that emergency, and procure the necessary equipment, services, and supplies for those purposes, without giving notice for bids to let contracts. Section 22050 also provides that the governing body, by a four-fifths vote, may delegate, by resolution or ordinance, to the

appropriate county administrative officer, city manager, chief engineer, or other nonelected agency officer, the authority to order any action pursuant to paragraph (1) of subdivision (a). On November 10, 2010, by Resolution No. 29-E, the Board delegated authority to take action under Section 22050(a)(1) to the Chancellor or her designee.

Contracts were awarded to High Voltage Splicing for the electrical system repairs and to Sunstate Equipment for back-up power generator rental.

Also pursuant to PCC Section 22050(c)(2), this action would have required review by the Governing Board not later than seven days after the action unless the person with delegated authority had terminated that action prior to the governing body reviewing the emergency action. On July 7, 2013, repairs were completed and the Chief Facilities Planner terminated the emergency action.

Disposition _	APPROVED	DateJU]v 24. 2013	John T	Niger
• -	Governing Board	•		Secretary

#### **GOVERNING BOARD**

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 8-C

**DATE** July 24, 2013

PURPOSE 2015-19 Five Year Capital Outlay Plan

#### TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the attached 2015-19 Five Year Capital Outlay Plan (Plan) for the Contra Costa Community College District be approved and its transmittal to the California Community College Chancellor's Office be authorized.

#### **FUNDING SOURCE**

There are no funds directly tied to this Plan. Each project in the Plan will be separately funded by either state or local bond funds, or a combination of both.

#### BACKGROUND

Each year the District submits the Plan to the California Community College Chancellor's Office. The Plan is provided for consideration and use in preparing capital improvement project funding requests for the state budgeting process. The Plan includes data on projections of college weekly student contact hours, and data on existing facility inventory, for use in analysis of the potential projects included within the Plan.

Individual projects are normally submitted to the state as Initial Project Proposals (IPPs), and, if accepted by the state for more in-depth analysis, the plans are further defined and submitted as Final Project Proposals (FPPs). These proposals are normally part of the Plan. However, this year there are no new IPPs or FPPs because the state has not passed a state-wide school construction bond since 2006, and the District and state have been rolling each project into the next planning year in each year's submittal.

Also, while each college has a state-approved project (Physical Education modernization at Contra Costa College, Engineering Technology renovation at Diablo Valley College, a Physical Education building at Los Medanos College, and the new Brentwood Center at Brentwood), these projects have been unfunded by the state, some for many years. Los Medanos College and Diablo Valley College are considering changing the scope of their projects, and moving forward with only their available bond funds, and would like feedback from the Governing Board.

_Date July 24, 2013

Secretary

Neize

# 2015-19 FIVE YEAR CAPITAL OUTLAY PLAN (2015-16 FIRST FUNDING YEAR)

#### Contra Costa CCD

Prepared in reference to the Community College Construction Act of 1980

and

approved on behalf of the local governing board for submission to the office of the Chancellor, California Community Colleges

Signed	_

Helen Benjamin (Chief Executive Officer or their designee)

Title	Chancellor
THE	

Date _____

Contact Person <u>Ray Pyle</u>

Telephone (925) 229-6842

Date Received at Chancellor's Office Chancellor's Office reviewed by

Notice of Approval

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Inventory of Land	
	Contra Costa CCD	Page 3

List the address and acreage of every land unit owned by the district (Education Code 81821(e)). Please identify all locations, both on-campus and off-campus, grouped according to their "parent" institution. In the event the list is long or complicated, please substitute copies of college bulletins or other notices to the public which display similar information. The list should be current as of October the prior year

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Address	Acreage
San Ramon Campus 3150 Crow Canyon Place San Ramon CA 94583	7.1
Contra Costa College 2600 Mission Bell Drive San Pablo CA 94806	83.0
Diablo Valley College 321 Gollf Club Road Pleasant Hill CA 94523	110.0
George Gordon Educational Center 500 Court Street Martinez CA 94553	2.0
Los Medanos College 2700 E. Leland Road Pittsburg CA 94565	110.0
Brentwood Education Center Miwok Ave Brentwood CA	17.5

# Legislative Districts

Campus	Assembly	Senate	House
Contra Costa College	14	9	7
Diablo Valley College	14	7	10
Los Medanos College	11	7	7
Contra Costa District Office*	11	7	7
San Ramon Center	15	7	11
Brentwood Education Center	15	7	11

# Five Year Construction Plan Instructional Delivery Locations Contra Costa CCD

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#### Address

Acalanes Adult Education Center 1963 Tice Valley Blvd. Walnut Creek

Alhambra High School 150 E St. Martinez

Antioch High School Antioch CA

Brentwood Center (Leased) 101A Sand Creek Rd. Brentwood CA

Calvary Christian Center 4892 San Pablo Valley Road El Sobrante CA

Campolindo High School 300 Moraga Rd. Moraga CA

Community Presbyterian Church, Preschool Center Danville Ca

Concord High School 4200 Concord Blvd. Concord CA

El Cerrito High School 540 Ashbury Street El Cerrito CA

Hercules Beauty Acadamy (Pinole) 1570 Fitzgerald Drive Pinole CA

Hercules Beauty Acadamy (Richmond) 207 Broadway Richmond CA

Hilltop Mall Community Center Richmond CA

International Beauty College Concord CA

John Muir Hospital Walnut Creek

Kaiser Hospital

# Five Year Construction Plan Instructional Delivery Locations Contra Costa CCD

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#### Address

Walnut Creek CA

Maple Hall One Alvarado Square San Pablo CA

Martinez County Court House, Dept 7 Martinez CA

Miller Park Point Richmond

Miramonte High School 750 Moraga Wy. Orinda CA

Mt Diablo Hospital Concord CA

Orinda Community Center 26 Orinda Way Orinda CA

Pinole Junior High School 1575 Mann Dr. Pinole CA

Pinole Valley High School 2900 Pinole Valley Rd. Pinole CA

Richmond Library, Main Branch 325 Civic Center Plaza Richmond CA

San Ramon Campus 3150 Crow Canyon Place San Ramon CA 94583

Southside Chirch Of Christ 1501 Florida Ave. Richmond CA

St Joseph's Church 837 Tennent Ave. Pinole CA

Veterans Hospital Martinez CA

Walnut Creek Senior Center Walnut Creek CA

#### Five Year Construction Plan Instructional Delivery Locations Contra Costa CCD

7/8/2013

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#### Address

Contra Costa College 2600 Mission Bell Drive San Pablo CA 94806

Diablo Valley College 321 Gollf Club Road Pleasant Hill CA 94523

Los Medanos College 2700 E. Leland Road Pittsburg CA 94565

Contra Costa County Fire Training Center 2945 Treat Blvd Concord, CA

Contra Costa County Sheriff's Office 340 Marina Blvd. Pittsburg CA

Harvest Bowl 500 Balfour Rd Brentwood CA

Pittsburg High School 250 School Street Pittsburg CA

Pittsburg Methodist Church 153 W Leland Pittsburg CA

Buchanan Golf Course 1091 Concord Avenue Concord CA

Holy Shephard Church 433 Moraga Way Orinda CA

Paddock Bowl 5915 Pacheco Blvd. Pacheco CA

The Lodge at Pebble Beach 1700 17 Mile Drive Pebble Beach CA

Rankin Park 100 Buckley Street Martinez CA

### Five Year Construction Plan District Projects Priority Order

Contra Costa CCD

7/8/2013

Schedule of Funds Project Occupancy No. ASF Total Cost Source 2013/2014 2014/2015 2015/2016 2016/2017 2017/2018 2018/2019 2019/2020 1 Physical Education Modernization Contra Costa College 0 2017/2018 (P)(W) (C)(E) \$5,332,000 State \$394,000 \$4,938,000 \$5,128,000 NonState \$393,000 \$4,735,000 2 Engineering Technology Renovation **Diablo Valley College** 2017/2018 (P)(W) (C)(E) \$10,700,000 \$11,635,000 State \$935,000 \$11,688,000 NonState \$934,000 \$10,754,000 3 Physical Education Building Los Medanos College 14,379 2017/2018 (P)(W) (C)(E) \$551,000 \$6,790,000 \$7,341,000 State \$7,142,000 NonState \$551,000 \$6,591,000 New Brentwood Center, Phase 1 Brentwood Education Center 4 2017/2018 (L)(P)(W) 14,980 (C)(E) \$24,898,000 \$23,248,000 State \$1,650,000 \$10,477,000 NonState \$707,000 \$9,770,000 Student Services Building 5 **Diablo Valley College** 2012/2013 \$24,129,000 NonState Food Services/Culinary Arts **Diablo Valley College** 6 2.071 2014/2015 (E) \$29,492,000 NonState \$801,000 7 Remodel for Student Services Los Medanos College 2015/2016 6,610 (E) \$20,110,000 NonState \$837,000 Contra Costa College 8 Classroom Bldg- Replacement Facility -5,934 2015/2016 (E) (C) \$32,569,000 NonState \$27,020,000 \$1,638,000 Contra Costa College 9 Student Activities-Replacement Buildin 9,629 2015/2016 (C) (E) \$39,806,000 NonState \$33,024,000 \$2,002,000 10 Men's and Women's Locker Room Buil Los Medanos College 2,427 2016/2017 (P)(W) (C) (E) \$3,467,000 \$255,000 \$3,171,000 \$41,000 State \$3,426,000 NonState \$255,000 \$3,171,000 11 Art Building Consolidation **Diablo Valley College** 10,151 2018/2019 (P)(W) (C)(E) \$20,124,000 \$1,386,000 \$18,738,000 State \$6,014,000 NonState \$403,000 \$5,611,000 Science and Allied Health - Replaceme 12 Contra Costa College 21.053 (P)(W) (C) (E) 2019/2020 \$28,233,000 State \$2,709,000 \$24,568,000 \$956,000 \$28,233,000 NonState \$2,709,000 \$24,568,000 \$956,000

Calif. Comm. Colleges

### Five Year Construction Plan District Projects Priority Order

Contra Costa CCD

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No.	Project	Occupancy				Sc	chedule of Fun	ds		
	ASF	Total Cost	Source	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020
13	Biological 4,623	Sciences Reconsti 2020/2021 \$8,225,000 \$3,153,000	ruction for State NonState	Contra Costa (	College				(P)(W) \$842,000 \$281,000	(C)(E) \$7,383,000 \$2,872,000
14	Liberal Art	s/Learning Ctr Re 2019/2020 \$18,225,000 \$2,025,000	eplacemt State NonState	Diablo Valley (	College			(P)(W) \$1,492,000 \$170,000	(C)(E) \$16,733,000 \$1,855,000	
15	Faculty Of	fice Building #63 2019/2020 \$7,500,000 \$1,200,000	Replaceme State NonState	Diablo Valley (	College			(P)(W) \$700,000 \$100,000	(C)(E) \$6,800,000 \$1,100,000	
16	Student Ad 916	ctivities Center 2018/2019 \$8,398,000	NonState	Los Medanos (	College	(P)(W) \$856,000	(C) \$7,102,000	(E) \$440,000		
17	Physical So 7,500	cience Reconstruc 2020/2021 \$3,900,000	ction for Co NonState	Contra Costa (	College				(P)(W) \$1,000,000	(C)(E) \$2,900,000
18	Gymnasiui	m and Locker Roc 2018/2019 \$11,089,319		Contra Costa (	College		(P)(W) \$1,103,707	(C) \$9,635,769	(E) \$349,843	
19	Performing	g Arts Reconstruc 2018/2019 \$7,380,309		Contra Costa (	College		(P)(W) \$680,580	(C) \$5,836,031	(E) \$863,698	
20	Maintenan	nce and Operation 2018/2019 \$3,421,278		Contra Costa (	College		(P)(W) \$308,965	(C)(E) \$3,112,313		
21	Football Pi	ress Box Reconstr 2017/2018 \$598,592		Contra Costa (	College	(P)(W) \$51,079	(C)(E) \$547,513			

7/8/2013

Calif. Comm. Colleges

## Five Year Construction Plan

District Lecture Capacity/Load Ratios

Contra Costa CCD

7/8/2013

No. Project							
Lect ASF WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
6 Food Services/Culinary Arts -198 -462 2014/2015 Diablo Valley College	391,473 141%						
7 Remodel for Student Services -809 -1,886 2015/2016 Los Medanos College		389,587 136%					
8 Classroom Bldg- Replacement Facility 1,956 4,559 2015/2016 Contra Costa College		394,147 138%					
1 Physical Education Modernization -864 -2,014 2017/2018 Contra Costa College				392,133 130%			
2 Engineering Technology Renovation 91 212 2017/2018 Diablo Valley College				392,345 130%			
4 New Brentwood Center, Phase 1 -3,506 -8,172 2017/2018 Brentwood Education Center				384,172 127%			
11 Art Building Consolidation 1,478 3,445 2018/2019 Diablo Valley College					387,618 125%		
12 Science and Allied Health - Replacement -5,513 -12,851 2019/2020 Contra Costa College	Building					374,767 118%	
<ul> <li>Liberal Arts/Learning Ctr Replacemt</li> <li>0</li> <li>0</li> <li>2019/2020</li> <li>Diablo Valley College</li> </ul>						374,767 118%	
<ul> <li>Faculty Office Building #63 Replacemen</li> <li>5,000 11,655 2019/2020</li> <li>Diablo Valley College</li> </ul>	t					386,422 122%	

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	District Lecture Capacity/Load Ratios	
	Contra Costa CCD	Page 10

No.	Project									
	Lect ASF	WSCH	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

IS BIOlOgical Sciences Reci		
-875 -2,040	2020/2021	384,382
Contra Costa College		121%

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	278,064	285,816	293,568	301,319	309,071	316,823	316,823
168,140 Cumulative Capacity	391,935	391,473	394,147	394,147	384,172	387,618	386,422
Capacity/Load Ratio	141%	137%	134%	131%	124%	122%	122%

Calif.	Comm.	Colleges
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### Five Year Construction Plan

**District Laboratory Capacity/Load Ratios** 

Contra Costa CCD

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No. Project Lab ASF WSCH Occupancy 2014/2015 2015/2016 2016/2017 2017/2018 2018/2019 2019/2020 2020/2021 7 Remodel for Student Services -2.720 -1,271 2015/2016 107,300 Los Medanos College 77% 8 Classroom Bldg- Replacement Facility 976 -1,277 2015/2016 106.023 Contra Costa College 76% 9 Student Activities-Replacement Building 6,658 2.591 2015/2016 108,614 Contra Costa College 78% 1 Physical Education Modernization 1,395 569 2017/2018 109,184 Contra Costa College 74% 2 Engineering Technology Renovation 5,224 620 2017/2018 109,804 Diablo Valley College 74% 3 Physical Education Building 1,200 374 2017/2018 110,178 Los Medanos College 75% 4 New Brentwood Center, Phase 1 9,609 3,428 2017/2018 113,606 77% Brentwood Education Center 11 Art Building Consolidation 7,089 2,923 2018/2019 116,529 Diablo Valley College 77% 12 Science and Allied Health - Replacement Building 23,661 10,172 2019/2020 126,702 Contra Costa College 82% 14 Liberal Arts/Learning Ctr Replacemt 0 2019/2020 0 126,702 Diablo Valley College 82%

7/8/2013

Calif. Comm. Colleges	omm. Colleges Five Year Construction Plan					
	District Laboratory Capacity/Load Ratios					
	Contra Costa CCD	Page 12				

No. Proje	ject	-							
Lat	ab ASF WS0	CH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
10 Diala		oconstruction for A							

is biological scie	LICES RECOI	ISTINCTION ALL	
6,495	2,380	2020/2021	129,082
Contra Costa	College		83%

		2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory	Actual*/Projected WSCH	136,063	139,857	143,650	147,443	151,236	155,029	155,029
256,347	Cumulative Capacity	108,571	108,571	108,614	108,614	113,606	116,529	126,702
	Capacity/Load Ratio	80%	78%	76%	74%	75%	75%	82%

Calif. Comm. Colleges

#### Five Year Construction Plan District Office Capacity/Load Ratios

Contra Costa CCD

7/8/2013

No. Project							
Off ASF FTE Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
6 Food Services/Culinary Arts 0 0 2014/2015 Diablo Valley College	1,077 114%						
7 Remodel for Student Services 6,610 47 2015/2016 Los Medanos College		1,124 115%					
8 Classroom Bldg- Replacement Facility -771 -6 2015/2016 Contra Costa College		1,118 115%					
9 Student Activities-Replacement Building 3,102 22 2015/2016 Contra Costa College		1,140 117%					
10 Men's and Women's Locker Room Building -42 0 2016/2017 Los Medanos College	s Replacement		1,140 113%				
1 Physical Education Modernization -120 -1 2017/2018 Contra Costa College				1,139 110%			
2 Engineering Technology Renovation -1,009 -7 2017/2018 Diablo Valley College				1,132 109%			
3 Physical Education Building 894 6 2017/2018 Los Medanos College				1,138 110%			
4 New Brentwood Center, Phase 1 1,770 13 2017/2018 Brentwood Education Center				1,151 111%			
11 Art Building Consolidation 101 1 2018/2019 Diablo Valley College					1,152 108%		

Calif.	Comm.	Colleges
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#### Five Year Construction Plan District Office Capacity/Load Ratios

Contra Costa CCD

7/8/2013

No.	Project								
	Off ASF FTE	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
16	Student Activities Center 276 2 Los Medanos College	2018/2019					1,154 108%		
18	Gymnasium and Locker 0 0 Contra Costa College	Room Reconstru 2018/2019	ction				1,154 108%		
19	Performing Arts Reconst 0 0 Contra Costa College	ruction 2018/2019					1,154 108%		
12	Science and Allied Healt 1,708 12 Contra Costa College	h - Replacement 2019/2020	Building					1,166 107%	
14	Liberal Arts/Learning Ctr 0 0 Diablo Valley College	Replacemt 2019/2020						1,166 107%	
15	Faculty Office Building # -5,000 -36 Diablo Valley College	63 Replacement 2019/2020	:					1,130 103%	
13	Biological Sciences Reco -570 -4 Contra Costa College	nstruction for Ar 2020/2021	t						1,126 224%
17	Physical Science Recons 1,000 6 Contra Costa College	truction for Conf 2020/2021	erence Center						1,132 225%

		2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office	Actual*/Projected FTE	947	976	1,006	1,035	1,069	1,093	503
150,723	Cumulative Capacity	1,077	1,077	1,140	1,140	1,151	1,154	1,130
	Capacity/Load Ratio	114%	110%	113%	110%	108%	106%	225%

Calif.	Comm.	Colleges
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### Five Year Construction Plan District Library Capacity/Load Ratios

Contra Costa CCD

7/8/2013

o. Project	0011/0015		001//0015	0017/0010	0010/0015	0010/0000	0000/077
Lib ASF Occupancy	2014/2015 2	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
7 Remodel for Student Services							
3,529 2015/2016		93,845					
Los Medanos College		78%					
8 Classroom Bldg- Replacement Facility							
-108 2015/2016		93,737					
Contra Costa College		78%					
2 Engineering Technology Renovation				00.007			
-700 2017/2018				93,037			
Diablo Valley College				75%			
4 New Brentwood Center, Phase 1							
4,750 2017/2018				97,787			
Brentwood Education Center				78%			
12 Science and Allied Health - Replacement E	Ruilding						
-35 2019/2020	Sananig					97,752	
Contra Costa College						75%	
14 Liberal Arts/Learning Ctr Replacemt						07 750	
0 2019/2020						97,752	
Diablo Valley College						75%	
13 Biological Sciences Reconstruction for Art							
246 2020/2021							97,998
Contra Costa College							

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	117,046	119,630	122,218	124,802	127,386	129,970	0
90,316 Cumulative Capacity	90,316	90,316	93,737	93,737	97,787	97,787	97,752
Capacity/Load Ratio	77%	75%	77%	75%	77%	75%	

Calif. Comm.	Colleges
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## Five Year Construction Plan District AV/TV Capacity/Load Ratios Contra Costa CCD

7/8/2013

No.	Project									
		AVTV ASF	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
9	Student Act	0	ement Building 2015/2016		18,411 57%					
2	Engineering Diablo Valle	g Technology 30 ey College	Renovation 2017/2018				18,441 56%			
4		vood Center, -156 Education Ce	2017/2018				18,285 56%			
11	Art Building Diablo Valle	y Consolidatio 208 ey College	n 2018/2019					18,493 56%		
14	Liberal Arts Diablo Valle	/Learning Ctr 0 ey College	Replacemt 2019/2020						18,493 56%	

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	32,133	32,353	32,573	32,792	33,012	33,232	0
18,411 Cumulative Capacity	18,411	18,411	18,411	18,411	18,285	18,493	18,493
Capacity/Load Ratio	57%	57%	57%	56%	55%	56%	

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# District Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	905	421,981	19,193	402,788	26,940	279,881	95,967
2012	868	422,926	6,866	416,060	25,041	262,563	128,478
Forecast							
2013	918	435,411	7,068	428,343	25,781	270,314	132,261
2014	947	447,898	7,272	440,626	26,499	278,064	136,063
2015	976	460,385	7,474	452,911	27,238	285,816	139,857
2016	1,006	472,871	7,677	465,194	27,977	293,568	143,650
2017	1,035	485,357	7,880	477,477	28,715	301,319	147,443
2018	1,069	497,843	8,082	489,761	29,454	309,071	151,236
2019	1,093	510,329	8,285	502,044	30,193	316,823	155,029

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Instructional Load by Campus or Location Reference: Chancellor's Office Forecast

	WSCH Distributed to Campuses or Other Locations												
		Actual			Projected								
Campus	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019			
Contra Costa College 93,110 90,942 80,745 83,128 85,504 87,887 90,271 92,655 95,038 97,422													
Diablo Valley	/ College 211,885	194,155	214,160	220,483	226,816	233,139	239,462	245,785	252,108	258,431			
Los Medanos	s College 120,195	103,440	90,107	92,767	95,447	98,108	100,769	103,430	106,090	108,751			
Contra Costa	a District Off	ice* 15,186											
San Ramon (	Center 18,826	18,258	22,765	23,437	24,097	24,769	25,440	26,112	26,784	27,456			
Brentwood E	ducation Ce	nter	15,149	15,596	16,035	16,482	16,929	17,376	17,823	18,270			
Total	444,016	421,981	422,926	435,411	447,898	460,385	472,871	485,357	497,843	510,329			

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Total District Library Load Reference: Chancellor's Office Forecast of Day-Graded Enrollment

(a)	Total Day- Graded (b)	Number of Campuses (c)	Initial ASF (3,795/Camp) (d)	First 3,000 Day Graded (3.83/DG) (e)	Between 3k - 9k (3.39/DG) (f)	Above 9,000 (2.94/DG) (g)	Total ASF (d+e+f+g)
2013/2014	30,652	5	18,975	11,490	20,340	63,657	114,462
2014/2015	31,531	5	18,975	11,490	20,340	66,241	117,046
2015/2016	32,410	5	18,975	11,490	20,340	68,825	119,630
2016/2017	33,290	5	18,975	11,490	20,340	71,413	122,218
2017/2018	34,169	5	18,975	11,490	20,340	73,997	124,802
2018/2019	35,048	5	18,975	11,490	20,340	76,581	127,386
2019/2020	35,927	5	18,975	11,490	20,340	79,165	129,970

7/8/2013

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# Library Load by Campus or Location Reference: Chancellor's Office Forecast of Day-Graded Enrollment

Campus	2013	2014	2015	2016	2017	2018	2019
Contra Costa College	21,851	22,344	22,837	23,331	23,825	24,318	24,811
	(19%)	(19%)	(19%)	(19%)	(19%)	(19%)	(19%)
Diablo Valley College	57,963	59,272	60,581	61,891	63,200	64,508	65,817
	(51%)	(51%)	(51%)	(51%)	(51%)	(51%)	(51%)
Los Medanos College	24,392	24,943	25,493	26,045	26,595	27,146	27,697
	(21%)	(21%)	(21%)	(21%)	(21%)	(21%)	(21%)
Contra Costa District Office*	(0%)	(0%)	(0%)	(0%)	(0%)	(0%)	(0%)
San Ramon Center	6,158	6,297	6,436	6,575	6,714	6,853	6,992
	(5%)	(5%)	(5%)	(5%)	(5%)	(5%)	(5%)
Brentwood Education Center	4,098	4,190	4,283	4,375	4,468	4,560	4,653
	(4%)	(4%)	(4%)	(4%)	(4%)	(4%)	(4%)
Total	114,462	117,046	119,630	122,218	124,802	127,386	129,970

7/8/2013

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Total District AV, Radio, TV Load Reference: Chancellor's Office Forecast of Day-Graded Enrollment

(a)	Total Day- Graded (b)	Number of Campuses (c)	Initial ASF (3,500/Camp) (d)	First 3,000 Day Graded (1.50/DG) (e)	Between 3k - 9k (0.75/DG) (f)	Above 9,000 (0.25/DG) (g)	Total ASF (d+e+f+g)
2013/2014	30,652	5	17,500	4,500	4,500	5,413	31,913
2014/2015	31,531	5	17,500	4,500	4,500	5,633	32,133
2015/2016	32,410	5	17,500	4,500	4,500	5,853	32,353
2016/2017	33,290	5	17,500	4,500	4,500	6,073	32,573
2017/2018	34,169	5	17,500	4,500	4,500	6,292	32,792
2018/2019	35,048	5	17,500	4,500	4,500	6,512	33,012
2019/2020	35,927	5	17,500	4,500	4,500	6,732	33,232

7/8/2013

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# AV, Radio, TV Load by Campus or Location Reference: Chancellor's Office Forecast of Day-Graded Enrollment

Campus	2013	2014	2015	2016	2017	2018	2019
Contra Costa College	6,092	6,134	6,176	6,218	6,260	6,302	6,344
	(19%)	(19%)	(19%)	(19%)	(19%)	(19%)	(19%)
Diablo Valley College	16,161	16,272	16,383	16,495	16,606	16,717	16,829
	(51%)	(51%)	(51%)	(51%)	(51%)	(51%)	(51%)
Los Medanos College	6,801	6,847	6,894	6,941	6,988	7,035	7,082
	(21%)	(21%)	(21%)	(21%)	(21%)	(21%)	(21%)
Contra Costa District Office*	(0%)	(0%)	(0%)	(0%)	(0%)	(0%)	(0%)
San Ramon Center	1,717	1,729	1,741	1,752	1,764	1,776	1,788
	(5%)	(5%)	(5%)	(5%)	(5%)	(5%)	(5%)
Brentwood Education Center	1,142	1,150	1,158	1,166	1,174	1,182	1,190
	(4%)	(4%)	(4%)	(4%)	(4%)	(4%)	(4%)
Total	31,913	32,133	32,353	32,573	32,792	33,012	33,232

Calif. Comm. Colleges		Five	Year Construction P	an			7/8/2013		
		Campus Le	ecture Capacity/Lo	ad Ratios					
	Contra Costa College								
No. Project						I	I		
	014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021		
8 Classroom Bldg- Replacement Facility									
1,956 4,135 2015/2016		105,059							
Contra Costa College		189%							
1 Physical Education Modernization									
-864 -1,827 2017/2018				103,233					
Contra Costa College				177%					
12 Science and Allied Health - Replacement Buildir	ng								
-5,513 -11,655 2019/2020	5					91,577			
Contra Costa College						149%			
13 Biological Sciences Reconstruction for Art									
-875 -1,850 2020/2021							89,727		
Contra Costa College							146%		

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	53,971	55,476	56,981	58,485	59,990	61,494	61,494
47,737 Cumulative Capacity	100,924	100,924	105,059	105,059	103,233	103,233	91,577
Capacity/Load Ratio	187%	182%	184%	180%	172%	168%	149%

Calif. C	omm.	Colleges
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### Five Year Construction Plan

Campus Laboratory Capacity/Load Ratios Contra Costa College

7/8/2013

Io. Project						
Lab ASF WSCH Occupancy	2014/2015 2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Q. Classroom Didg. Deplecement Facility						
8 Classroom Bldg- Replacement Facility 976 -1,277 2015/2016	21,903					
Contra Costa College	89%					
oonita oosta oonege	0770					
9 Student Activities-Replacement Building						
6,658 2,591 2015/2016	24,494					
Contra Costa College	99%			· · · · · · · · · · · · · · · · · · ·		
1 Dhysical Education Modernization						
1 Physical Education Modernization 1,395 569 2017/2018			25,064			
Contra Costa College			97%			
			,,,,,,			
2 Science and Allied Health - Replacement Bui	lding					
23,661 10,172 2019/2020					35,236	
Contra Costa College					129%	
12 Dialogical Sciences Deconstruction for Art						
13 Biological Sciences Reconstruction for Art 6,495 2,380 2020/2021						37,616
Contra Costa College						138%
						13070

		2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory	Actual*/Projected WSCH	23,961	24,629	25,297	25,965	26,633	27,301	27,301
55,846	Cumulative Capacity	23,180	23,180	24,494	24,494	25,064	25,064	35,236
	Capacity/Load Ratio	97%	94%	97%	94%	94%	92%	129%

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## Five Year Construction Plan

Campus Office Capacity/Load Ratios Contra Costa College

7/8/2013

No. Project								
	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
8 Classroom Bldg- Replace -771 -6 Contra Costa College			260 162%					
9 Student Activities-Replace 3,102 22 Contra Costa College	ement Building 2015/2016		282 175%					
1 Physical Education Moder -120 -1 Contra Costa College					282 165%			
18 Gymnasium and Locker F 0 0 Contra Costa College		ction				282 156%		
19       Performing Arts Reconstr         0       0         Contra Costa College	uction 2018/2019					282 156%		
12 Science and Allied Health 1,708 12 Contra Costa College	- Replacement 2019/2020	Building					294 158%	
13 Biological Sciences Recor -570 -4 Contra Costa College	struction for Art 2020/2021	t						290 156%
17       Physical Science Reconst.         1,000       6         Contra Costa College	ruction for Confe 2020/2021	erence Center						296 159%

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office Actual*/Projected FTE	156	161	166	171	181	186	186
37,208 Cumulative Capacity	266	266	282	282	282	282	294
Capacity/Load Ratio	170%	165%	170%	165%	156%	151%	158%

Calif. Comm. Colleges	Five Year Construction Plan Campus Library Capacity/Load Ratios							
		(	Contra Costa College				Page 2	
No. Project								
Lib ASF Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	
8 Classroom Bldg- Replacement Facility								
-108 2015/2016		21,871						
Contra Costa College		96%						
12 Science and Allied Health - Replacement B	uilding							
-35 2019/2020	-					21,836		
Contra Costa College						88%		
13 Biological Sciences Reconstruction for Art								
246 2020/2021							22,082	
Contra Costa College								

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	22,344	22,837	23,331	23,825	24,318	24,811	0
21,979 Cumulative Capacity	21,979	21,979	21,871	21,871	21,871	21,871	21,836
Capacity/Load Ratio	98%	96%	94%	92%	90%	88%	

Calif.	Comm.	Colleges
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## Five Year Construction Plan

Campus AV/TV Capacity/Load Ratios Contra Costa College

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7/8/2013

No.	Project									
		AVTV	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
		ASF								
9	Student Act	ivities-Replac	ement Building							
		0	2015/2016		2,356 38%					

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	6,134	6,176	6,218	6,260	6,302	6,344	0
2,356 Cumulative Capacity	2,356	2,356	2,356	2,356	2,356	2,356	2,356
Capacity/Load Ratio	38%	38%	38%	38%	37%	37%	

7/8/2013 Page 29

Campus Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	177	90,942	8,639	82,303	6,049	51,423	24,831
2012	151	80,745	2,067	78,678	5,083	50,968	22,628
Forecast							
2013	152	83,128	2,128	81,000	5,233	52,472	23,296
2014	156	85,504	2,189	83,315	5,382	53,971	23,961
2015	161	87,887	2,250	85,638	5,532	55,476	24,629
2016	166	90,271	2,311	87,960	5,682	56,981	25,297
2017	171	92,655	2,372	90,283	5,832	58,485	25,965
2018	181	95,038	2,433	92,605	5,982	59,990	26,633
2019	186	97,422	2,494	94,928	6,132	61,494	27,301

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	156.0	5.0	151.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2013 Totals	183.0	31.0	152.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	160.0	5.0	155.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2014 Totals	187.0	31.0	156.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

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7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	165.0	5.0	160.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2015 Totals	192.0	31.0	161.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	170.0	5.0	165.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2016 Totals	197.0	31.0	166.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	175.0	5.0	170.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2017 Totals	202.0	31.0	171.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	185.0	5.0	180.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2018 Totals	212.0	31.0	181.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Contra Costa College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	190.0	5.0	185.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	15.0	15.0	
Department Administrators	2.0	2.0	
Librarians Include certificated director of audio/visual, et. al.	3.0	2.0	1.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	7.0	7.0	
Fall 2019 Totals	217.0	31.0	186.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020

Contra Costa College

7/8/2013 Page 37

Cumulative Summary of Existing and Proposed Areas, 2014-2020

Year of Occupancy         Classroom (1)00's         Laboratory 200's         Office (3)0's         Library 400's         TV 530 - 535         P.E. 520 - 525         Assembly 610 - 625         Inactive (50 - 070         All Other Areas           1         2017/2018         Physical Education Modernization -864         1.395         -120         -411           46.873         57,241         37,088         -120         -411           46.873         57,241         37,088         -7,987           2015/2016         Classroom Bidg-Replacement Facility 1,956         976         -771         -108           2015/2016         Student Activities-Replacement Building 6.658         3,102         -131           64.875         39,419         29,191         20,921           12         2017/2018         Student Activities-Replacement Building 6.5513         23,661         1,708           -5513         23,661         1,108         -35         1,232           43,316         88,536         41,127         21,836         30,423           18         2018/2019         Gymasium and Locker Room Reconstruction		-	2	-			I	I	I	I	I
Occupancy         100's         200's         300's         400's         530 - 535         520 - 525         610 - 62's         050 - 070         Areas           1         2017/2018         Physical Education Modernization 				0.55		AV Radio					
(a)         (b)         (c)         (d)         (e)         (f)         (g)         (h)         (j)         (j) <td></td> <td></td> <td></td> <td></td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><b>T</b> 1 1 4 6 5</td>					5						<b>T</b> 1 1 4 6 5
Total ASF         47,737         55,846         37,208         21,979         2,356         40,805         8,920         2,164         37,720           1         2017/2018         Physical Education Modernization -864         1,395         -120         -411         -46,873         57,241         37,008         37,309           8         2015/2016         Classroom Bidg-Replacement Facility 1,956         -771         -108         -7,987         -2,987           9         2015/2016         Student Activities-Replacement Building 6,658         3,102         -131         -29,322           9         2015/2016         Student Activities-Replacement Building -5,513         23,661         1,708         -35         1,232           12         2019/2020         Science and Allied Health - Replacement Building -5,513         23,661         1,708         -35         1,232           18         2018/2019         Gymnasium and Locker Room Reconstruction         -36         30,423         30,423           19         2018/2019         Maintenance and Operations Reconstruction											Total ASF
1       2017/2018       Physical Education Modernization -864       1,395       -120       -411         -864       1,395       -708       37,309       37,309         8       2015/2016       Classroom Bidg- Replacement Facility 1,956       976       -771       -108         9       2015/2016       Student Activities-Replacement Building 64.875       39,419       29,322         9       2015/2016       Science and Alide Health - Replacement Building 64.875       -35       1,232         12       2019/2020       Science and Alide Health - Replacement Building 64.875       -35       1,232         18       2018/2019       Gymnasium and Locker Room Reconstruction											(k) 254,735
-864       1.395       -120       -411         8       2015/2016       Classroom Bidg- Replacement Facility       7,987         1,956       976       -771       -108       7,987         2015/2016       Student Activities-Replacement Building       7,987       29,322         9       2015/2016       Student Activities-Replacement Building       -131         6,658       3,102       -131       29,191         12       2019/2020       Science and Allied Health - Replacement Building       -35       1,232         -5,513       23,661       1,708       -35       1,232         18       2018/2019       Gymnasium and Locker Room Reconstruction	ASF	47,737	55,846	37,208	21,979	2,356	40,805	8,920	2,164	37,720	254,735
1,955       976      771       -108      7,987         48,829       58,217       36,317       21,871       29,322         9       2015/2016       Student Activities-Replacement Building 66,58      131      131         64,875       39,419       .29,191       .29,191         12       2019/2020       Science and Allied Health - Replacement Building 5,513      35       1,232         -5,513       23,661       1,708      35       1,232         43,316       88,536       41,127       21,836       30,423         18       2018/2019       Gymnasium and Locker Room Reconstruction	2017/2018 P	-864	1,395								
12       2019/2020       Science and Allied Health - Replacement Building -5,513       23,661       1,708       -35       1,232         18       2018/2019       Gymnasium and Locker Room Reconstruction       30,423       30,423         19       2018/2019       Performing Arts Reconstruction	2015/2016 C	1,956	. 976	-771							-5,934 248,801
-5,513       23,661       1,708       -35       30,423         18       2018/2019       Gymnasium and Locker Room Reconstruction       30,423         19       2018/2019       Performing Arts Reconstruction	2015/2016 S	Student Activitie	6,658	3,102							9,629 258,430
19       2018/2019       Performing Arts Reconstruction         20       2018/2019       Maintenance and Operations Reconstruction         21       2017/2018       Football Press Box Reconstruction	2019/2020 S	-5,513	23,661	1,708							21,053 279,483
20       2018/2019       Maintenance and Operations Reconstruction         21       2017/2018       Football Press Box Reconstruction	2018/2019 G	Gymnasium and	Locker Room Rec	construction							
21 2017/2018 Football Press Box Reconstruction Total Existing and Proposed Space	2018/2019 P	Performing Arts	Reconstruction								
Total Existing and Proposed Space	2018/2019 M	Maintenance and	d Operations Reco	nstruction							
	2017/2018 F	Football Press Bo	ox Reconstruction								
	l Existing a	and Propose	d Space								
43,316 88,536 41,127 21,836 2,356 40,805 8,920 2,164 30,423		43,316	88,536	41,127	21,836	2,356	40,805	8,920	2,164	30,423	279,483

#### Five Year Construction Plan Capacity of Net Existing On-Campus ASF Contra Costa College

7/8/2013

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Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Totals	47,737	47.3	100,924

### Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
0100 Agriculture and Natural Resources		492		0956 Manufacturing and Industrial Technology		385	
0116 Agricultural Power Equipment Technology		856		1000 Fine and Applied Arts	6,642	257	2,584
0200 Architecture and Related Technologies		257		1100 Foreign Language		150	
0300 Environmental Sciences and Technologies		235		1200 Health	3,297	214	1,541
0400 Biological Sciences	9,453	235	4,023	1300 Family and Consumer Sciences	3,549	257	1,381
0500 Business and Management	1,760	128	1,375	1400 Law		150	
0600 Media and Communications	3,370	214	1,575	1500 Humanities (Letters)	880	150	587
0700 Information Technology	7,549	171	4,415	1600 Library Science		150	
0800 Education	344	321	107	1700 Mathematics	1,325	150	883
0900 Engineering & Industrial Technologies		321		1800 Military Studies		214	
0945 Industrial Systems Technology and Mainte		556		1900 Physical Sciences	7,264	257	2,826
0946 Environmental Control Technology (HVAC)		556		2000 Psychology		150	
0947 Diesel Technology		856		2100 Public and Protective Services	962	214	450
0948 Automotive Technology	4,323	856	505	2200 Social Sciences	600	150	400
0949 Automotive Collison Repair	4,528	856	529	3000 Commercial Services		214	
0950 Aeronautical and Aviation Technology		749		4900 Interdisciplinary Studies		257	
0952 Construction Crafts Technology		749				_	
				Totals	55,846		23,180
				Campus Avg Lab ASF/100 WSCH		241	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	37,208	140	266

Calif. Comm. Colleges	Five Year	7/8/2013	
	Project Ir	itent And Scope	
	Contra	Page 39	
District Priority :	1 Physical Education M	odernization	
Project Type :	Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	🛛 Equipment
Total Estimated Costs :	\$10,460,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

#### Anticipated Time Schedule

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2014/2015	2014/2015	2015/2016	2015/2016	2017/2018
Estimated Cost		\$391,000	\$396,000	\$9,301,000	\$372,000	

#### Explain why this project is needed:

The Physical Education Building will be remodeled to provide a modern circuit training laboratory/exercise facility, as well as aerobocize and other modern physical fitness and wellnessinstructional spaces. The current facility is over 36 years old and needs utility infrastructure, ADA code required improvements and restroom rennovation as a part of the remodeling. The remodeled building will be code compliant and offer improved instructional spaces for PE and Health that will allow for better student learning and increased enrollment.

### Five Year Construction Plan Project Intent And Scope

Contra Costa College

7/8/2013

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District Priority No.:

**1** Physical Education Modernization

#### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary		1,739	1,370			13,363	16,472
Project Secondary	-864	-344	-1,490			-13,774	-16,472
Project Net ASF	-864	1,395	-120			-411	0

#### Project Net Capacity

		Classroom Totals	-864	47.3	-1,827
Net ASE/100 Capacity	Classrooms. Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH

#### Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

Primary Effect				Secondary Effect			
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
4900 Interdisciplinary Studies	1,739	257	677	0800 Health Education	-344	321	-107
				Laboratory Totals	1,395		569

	Office Totals	-120	140	-0.86
Office and Office Service Areas (Room Type 300's)		ASF	FTE	FTE
		Net	ASF per	Capacity

Calif. Comm. Colleges	Five Year	7/8/2013	
	Project In	itent And Scope	
	Contra	Costa College	Page 41
District Priority :	8 Classroom Bldg- Repl	acement Facility	
Project Type :	□ Site Acquisition	□ New Construction	□ Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$32,569,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

#### Anticipated Time Schedule

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2009/2010	2009/2010	2013/2014	2014/2015	2015/2016
Estimated Cost		\$749,000	\$3,162,000	\$27,020,000	\$1,638,000	

#### Explain why this project is needed:

This project proposes to construct a replacement Classroom Building for the Humanities Building #11, and Liberal Arts Building #14. These facilities have been found to have seismic issues. The programs that will be served in this facility include English, Humanities, Social Sciences, English as a second language, and African American Studies. All classrooms will be outfitted for modern technology. The cost to construct a new replacement Classroom Building and to demolish the Humanities Building and Liberal Arts Building are included in this project.

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### District Priority No.: 8 Classroom Bldg- Replacement Facility

### Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary	14,680	5,200	6,190			1,500	27,570
Project Secondary	-12,724	-4,224	-6,961	-108		-9,487	-33,504
Project Net ASF	1,956	976	-771	-108		-7,987	-5,934

### Project Net Capacity

	Classroom Totals	1,956	47.3	4,135
Classrooms, Classroom Service (Room Type 100's)		ASF	WSCH	WSCH
		Net	ASF/100	Capacity

Primary Effect				Secondary Effect				
		ASF/100	Capacity		N	ASF/100	Capacity	
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH	
4900 Other Interdisciplinary Studies	5,200	257	2,023	0500 Business and Management	-4,224	128	-3,300	
				Laboratory Totals	976		-1,277	

	7,01	112	
Office and Office Service Areas (Room Type 300's)	Net ASF	ASF per FTF	Capacity FTF

Calif. Comm. Colleges	Five Year	7/8/2013	
	•	ntent And Scope	
	Contra	Costa College	Page 43
District Priority :	9 Student Activities-Re	eplacement Building	
Project Type :	□ Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$39,806,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2009/2010	2009/2010	2013/2014	2014/2015	2015/2016
Estimated Cost		\$915,000	\$3,865,000	\$33,024,000	\$2,002,000	

# Explain why this project is needed:

This project will replace the 37 year old Student Activities Building. The building will house the bookstore, student government offices, administration offices, cafe, dining area and cullinary arts program. The cost to demolish the current Student Activities is included as a part of this project.

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### District Priority No.: 9 Student Activities-Replacement Building

### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	er	Total ASF
Project Primary		9,045	9,380				18,865	37,290
Project Secondary		-2,387	-6,278			-	18,996	-27,661
Project Net ASF		6,658	3,102				-131	9,629
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room Type 10	00's)					ASF	WSCH	WSCH

0

47.3

0

Primary Ef	fect			Secondary Ef	fect		
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
1300 Nutrition, Foods, and Culinary Arts	9,045	257	3,519	1300 Nutrition, Foods, and Culinary Arts	-2,387	257	-929
				Laboratory Totals	6,658		2,591

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	3,102	140	22.16

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013			
	Project Ir	Project Intent And Scope				
	Contra	Costa College	Page 45			
District Priority :	12 Science and Allied H	lealth - Replacement Buildir	ng			
Project Type :	Site Acquisition	New Construction	Reconstruction			
	🛛 Replacement	□ Infrastructure	🛛 Equipment			
Total Estimated Costs :	\$56,466,000					
Anticipated Source(s) of Funds :	State and Non-State					
Type of construction :						
Seismic Retrofit :						
If Existing - Age :						
If Existing - Condition :						

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2016/2017	2016/2017	2017/2018	2018/2019	2019/2020
Estimated Cost		\$2,442,000	\$2,976,000	\$49,136,000	\$1,912,000	

### Explain why this project is needed:

This project will construct a new Science and Allied Health Building that will consolidate the College's science and health program in one building. This building will provide modern and flexible learning and advanced science laboratories that will support the technology and science techniques of the 21st century. This project will also increase efficiency and will remedy other constraints such as: campus seismic constraints, inadequate infrastructure (HVAC and electrical) and accessibility (ADA compliance).

This new building will replace three existing buildings: Biological Science (1961), Physical Science (1957), and Health Sciences (1973). The laboratories found in these buildings were designed to teach the science and health services of that time period. Today, these laboratories not only lack the appropriate technology to deliver a modern science and allied health program, but also lack an ability to accommodate changing technology and advanced scientific and health services instrumentation and equipment. The ability to deliver the latest education in science and allied health occupations has become a necessity as the student population seeks to enhance their job skills and prepare to transfer to four-year institutions or seek employment opportunities. For the 2009/2010-school year, the College projects 24,277 laboratory WSCH and anticipates an annual growth of 3.4 percent. The existing facilities were not designed to support the WSCH growth or the technological advances these programs have experienced. Although these programs have taken steps to mitigate these factors, the ability to continue to effectively deliverthese programs has been diminished.

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### District Priority No.: 12 Science and Allied Health - Replacement Building

### Outline of Project Space - Buildings and Remodelings

	Classroom Type	Laboratory	Office Type	Library Type	AV - TV		
	100's	210 - 255	300's	400's	530 - 535	All Other	Total ASF
Project Primary	5,350	41,420	6,714	2,340		2,485	58,309
Project Secondary	-10,863	-17,759	-5,006	-2,375		-1,253	-37,256
Project Net ASF	-5,513	23,661	1,708	-35		1,232	21,053

### Project Net Capacity

Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Classroom Totals	-5,513	47.3	-11,655

Pr	imary Effect			Secondary Eff	ect		
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
0400 Biological Sciences	15,755	235	6,704	0400 Biological Sciences	-9,177	235	-3,905
1200 Health	10,855	214	5,072	1200 Health	-1,568	214	-733
1900 Physical Sciences	14,390	257	5,599	1900 Physical Sciences	-7,014	257	-2,729
4900 Interdisciplinary Studies	420	257	163	-		-	
				Laboratory Totals	23,661		10,172

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	1,708	140	12.20

Calif. Comm. Colleges	f. Comm. Colleges Five Year Construction Plan Project Intent And Scope							
	•	Costa College	Page 47					
District Priority :	13 Biological Sciences	Reconstruction for Art						
Project Type :	Site Acquisition	New Construction	Reconstruction					
	Replacement	□ Infrastructure	Equipment					
Total Estimated Costs :	\$11,378,000							
Anticipated Source(s) of Funds :	State and Non-State							
Type of construction :								
Seismic Retrofit :								
If Existing - Age :								
If Existing - Condition :								

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2018/2019	2018/2019	2019/2020	2019/2020	2020/2021
Estimated Cost		\$483,000	\$640,000	\$9,551,000	\$704,000	

### Explain why this project is needed:

This project will construct a new art facility to replace the existing art building. The new art facility will be constructed on the site of the existing Biological Sciences Building after functions move out to the new Science Building. The project will activate space and provide functional instructional space with appropriate technology infrastructure for modern art instruction. This building will provide modern and flexible learning labs that will support the technology and techniques of the 21st century. This project will also increase efficiency and will remedy other constraints such as inadequate infrastructure (HVAC and electrical) and accessibility (ADA compliance). Upon completion of the project, the art programs will relocate to the new art facility. The graphic space from the Applied Arts Building will also be moved into the new renovated space.

Cost to demolish the Biological Science Building for Reconstruction has been included in the estimate. The existing Art Lab will be inactivated and removed from the inventory.

The cost to demolish the Science Lab Building is included as part of this proposal.

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### District Priority No.: 13 Biological Sciences Reconstruction for Art

### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary	1,000	11,805	615	350		2,975	16,745
Project Secondary	-1,875	-5,310	-1,185	-104		-3,648	-12,122
Project Net ASF	-875	6,495	-570	246		-673	4,623
Project Net Capacity							

Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Classroom Totals	-875	47.3	-1,850

Primary Effe	ect			Secondary Eff	ect		
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
				0700 Information Technology	-750	171	-439
1000 Applied Design	1,540	257	599				
1000 Art (Painting, Drawing and Sculpture)	5,390	257	2,097	1000 Art (Painting, Drawing and Sculpture)	-4,560	257	-1,774
1000 Fine Arts, General	3,750	257	1,459				
1000 Photography	1,125	257	438	-			
				Laboratory Totals	6,495		2,380

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	-570	140	-4.07

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013
	Project Ir	ntent And Scope	
	Contra	Costa College	Page 49
District Priority :	17 Physical Science Re	construction for Conference	Center
Project Type :	Site Acquisition	□ New Construction	☑ Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$3,900,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2018/2019	2018/2019	2019/2020	2019/2020	2020/2021
Estimated Cost		\$500,000	\$500,000	\$2,900,000	\$0	

# Explain why this project is needed:

This project will reconstruct the existing Physical Sciences Building after functions move out to the new Science Building. The project will activate space and provide conference & meeting room space for the College.

## Five Year Construction Plan **Project Intent And Scope** Contra Costa College

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### District Priority No.: 17 Physical Science Reconstruction for Conference Center

### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type	Laboratory	Office Type	Library Type	AV - TV		hor	Total ACE
	100's	210 - 255	300's	400's	530 - 535	All Ot		Total ASF
Project Primary			1,000				6,500	7,500
Project Secondary								
Project Net ASF			1,000				6,500	7,500
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room Type	pe 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

P	rimary Effect			Secondary Effect						
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH			
				Laboratory Totals	0		0			
Office and Office Service Areas (Roc	om Type 300's)				Net ASF	ASF per FTE	Capacity FTE			
				Office Totals	1,000	140	7.14			

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013
	Project In		
	Contra	Page 51	
District Priority :	18 Gymnasium and Loo	cker Room Reconstruction	
Project Type :	Site Acquisition	New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$11,089,319		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2016/2017	2016/2017	2017/2018	2018/2019	2018/2019
Estimated Cost		\$473,808	\$629,899	\$9,635,769	\$349,843	

# Explain why this project is needed:

This project proposes to renovate the Gymnasium (Building #10) and Locker Rooms (Buildings #19 and 29) to meet the educatational needs and update the facilities to current standards. The buildings were built in 1957 and 1962. Cost to reconstruct the building includes seismic upgrades.

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### District Priority No.: 18 Gymnasium and Locker Room Reconstruction

### Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Otl	ner	Total ASF
Project Primary			536				26,681	27,217
Project Secondary			-536				26,681	-27,217
Project Net ASF								0
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room Ty	ype 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

F	Primary Effect			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
				Laboratory Totals	0		0		
Office and Office Service Areas (Ro	om Type 300's)				Net ASF	ASF per FTE	Capacity		
				Office Totals	0	140	0.00		

Calif. Comm. Colleges		Construction Plan	7/8/2013	
	Project Ir Contra	Page 53		
	Contra			
District Priority :	19 Performing Arts Red	construction		
Project Type :	Site Acquisition	□ New Construction	Reconstruction	
	Replacement	□ Infrastructure	Equipment	
Total Estimated Costs :	\$7,380,309			
Anticipated Source(s) of Funds :	Non-State			
Type of construction :				
Seismic Retrofit :				
If Existing - Age :				
If Existing - Condition :				

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2016/2017	2016/2017	2017/2018	2018/2019	2018/2019
Estimated Cost		\$292,390	\$388,190	\$5,836,031	\$863,698	

# Explain why this project is needed:

The 32 year old Performing Arts Building is in need of a renovation to bring the building up to current codes and instructional standards. Additionally, there is a need to address seismic deficiencies in this building. This project will reconstruction the instructional space and bring the building up to current codes.

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District Priority No.: 19 Performing Arts Reconstruction

## Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Otl	ner	Total ASF
Project Primary			320				15,276	15,596
Project Secondary			-320				15,276	-15,596
Project Net ASF								(
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room	n Type 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

Prir	nary Effect			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
				Laboratory Totals	0		C		
Office and Office Service Areas (Room Type 300's)				Net ASF	ASF per FTE	Capacity FTI			
				Office Totals	0	140	0.0		

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013
	Project Ir	ntent And Scope	
	Contra	Costa College	Page 55
District Priority :	20 Maintenance and O	perations Reconstruction	
Project Type :	Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$3,421,278		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2016/2017	2016/2017	2017/2018	2017/2018	2018/2019
Estimated Cost		\$131,186	\$177,779	\$2,747,445	\$364,868	

# Explain why this project is needed:

Seismic deficiency and age of the facility have created a need for seismic upgrade and modernization. Reconstruction of these facilities will bring it up to current code and seismic standards and create greater operating efficiency. Costs for the reconstruction includes the seismic upgrades.

## Five Year Construction Plan **Project Intent And Scope** Contra Costa College

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### District Priority No.: 20 Maintenance and Operations Reconstruction

### **Outline of Project Space - Buildings and Remodelings**

• •	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Otl	ner	Total ASF
Project Primary							5,423	5,423
Project Secondary							-5,423	-5,423
Project Net ASF								0
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room T	ype 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

Pr	Primary Effect			Secondary Effect						
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH			
				Laboratory Totals	0		C			
Office and Office Service Areas (Roo	m Type 300's)				Net ASF	ASF per FTE	Capacity			
				Office Totals	0	140	0.00			

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013				
	Project Ir						
	Contra	Contra Costa College					
District Priority :	21 Football Press Box F	Reconstruction					
Project Type :	□ Site Acquisition	□ New Construction	Reconstruction				
	Replacement	□ Infrastructure	Equipment				
Total Estimated Costs :	\$598,592						
Anticipated Source(s) of Funds :	Non-State						
Type of construction :							
Seismic Retrofit :							
If Existing - Age :							
If Existing - Condition :							

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2015/2016	2015/2016	2016/2017	2016/2017	2017/2018
Estimated Cost		\$19,933	\$31,146	\$541,393	\$6,120	

# Explain why this project is needed:

Seismic deficiency and age of facility has created a need to reconstruct/modify the existing press box. This project will reconstruct the Football Press Box. Costs to reconstruct includes necessary seismic upgrades to the building.

Contra Costa College

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District Priority No.: 21 Football Press Box Reconstruction

### Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	ner	Total ASF
Project Primary							480	480
Project Secondary							-480	-480
Project Net ASF								(
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room	Type 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

F	Primary Effect			Secondary Effect						
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH			
				Laboratory Totals	0		0			
Office and Office Service Areas (Ro	om Type 300's)				Net ASF	ASF per FTE	Capacity FTE			
				Office Totals	0	140	0.00			

Calif.	Comm.	Colleges
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# Five Year Construction Plan

Campus Lecture Capacity/Load Ratios Diablo Valley College

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No. Project								
Lect ASF WSCH	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
6 Food Services/Culinary Ar -198 -462 Diablo Valley College	ts 2014/2015	157,424 109%						
2 Engineering Technology F 91 212 Diablo Valley College	Renovation 2017/2018				157,636 101%			
11 Art Building Consolidation 1,478 3,445 Diablo Valley College	2018/2019					161,082 100%		
14 Liberal Arts/Learning Ctr I 0 0 Diablo Valley College	Replacemt 2019/2020						161,082 98%	
15 Faculty Office Building #6 5,000 11,655 Diablo Valley College							172,737 105%	

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	144,315	148,339	152,362	156,385	160,408	164,431	164,431
67,733 Cumulative Capacity	157,886	157,424	157,424	157,424	157,636	161,082	172,737
Capacity/Load Ratio	109%	106%	103%	101%	98%	98%	105%

Calif. Comm. Colleges		Five	Year Construction P	an			7/8/2013
		Campus Lab	oratory Capacity/L	oad Ratios			
			Diablo Valley College				Page 61
No. Project							
Lab ASF WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
2 Engineering Technology Renovation							
5,224 620 2017/2018				46,075			
Diablo Valley College				63%			
11 Art Building Consolidation							
7,089 2,923 2018/2019					48,998		
Diablo Valley College					66%		
14 Liberal Arts/Learning Ctr Replacemt							
0 0 2019/2020						48,998	
Diablo Valley College						64%	

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory Actual*/Projected WSCH	67,295	69,171	71,047	72,923	74,799	76,675	76,675
104,467 Cumulative Capacity	45,454	45,454	45,454	45,454	46,075	48,998	48,998
Capacity/Load Ratio	68%	66%	64%	62%	62%	64%	64%

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Calif.	Comm.	Colleges
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# Five Year Construction Plan

Campus Office Capacity/Load Ratios Diablo Valley College

7/8/2013

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No. Project							
Off ASF FTE Occupar	ncy 2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
6 Food Services/Culinary Arts 0 0 2014/20 Diablo Valley College							
2 Engineering Technology Renovation -1,009 -7 2017/20 Diablo Valley College	ו 18			409 83%			
11 Art Building Consolidation 101 1 2018/20 Diablo Valley College	19				409 81%		
14 Liberal Arts/Learning Ctr Replacem 0 0 2019/20 Diablo Valley College						409 79%	
15 Faculty Office Building #63 Replace -5,000 -36 2019/20 Diablo Valley College						374 73%	

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office Actual*/Projected FTE	445	460	475	490	505	515	503
58,222 Cumulative Capacity	416	416	416	416	409	409	374
Capacity/Load Ratio	93%	90%	88%	85%	81%	79%	74%

Calif. Comm. Colleges			Five	e Year Construction Pl	an			7/8/2013
		Campus Library Capacity/Load Ratios						
	Diablo Valley College							Page 63
No. Project								
Lib ASF Occ	cupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
2 Engineering Technology Reno -700 20 Diablo Valley College	17/2018				38,350 61%			

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	59,272	60,581	61,891	63,200	64,508	65,817	0
39,050 Cumulative Capacity	39,050	39,050	39,050	39,050	38,350	38,350	38,350
Capacity/Load Ratio	66%	64%	63%	62%	59%	58%	

Calif. Comm. Colleges		Five	Year Construction Pl	an			7/8/2013
	Campus AV/TV Capacity/Load Ratios						
	Diablo Valley College						Page 64
No. Project							
AVTV Occupancy ASF	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
							-
2 Engineering Technology Renovation 30 2017/2018				10,120			
Diablo Valley College				61%			
				0170			
11 Art Building Consolidation							
208 2018/2019					10,328		
Diablo Valley College					62%		
14 Liberal Arts/Learning Ctr Replacemt							
0 2019/2020						10,328	
Diablo Valley College						61%	

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	16,272	16,383	16,495	16,606	16,717	16,829	0
10,090 Cumulative Capacity	10,090	10,090	10,090	10,090	10,120	10,328	10,328
Capacity/Load Ratio	62%	62%	61%	61%	61%	61%	

Diablo Valley College

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# Campus Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	445	194,155	2,641	191,515	12,429	146,528	32,558
2012	421	214,160	2,077	212,083	12,301	136,263	63,540
Forecast							
2013	430	220,483	2,139	218,344	12,664	140,286	65,416
2014	445	226,816	2,200	224,615	13,005	144,315	67,295
2015	460	233,139	2,261	230,878	13,368	148,339	69,171
2016	475	239,462	2,323	237,139	13,730	152,362	71,047
2017	490	245,785	2,384	243,401	14,093	156,385	72,923
2018	505	252,108	2,445	249,662	14,455	160,408	74,799
2019	515	258,431	2,507	255,924	14,818	164,431	76,675

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	430.0		430.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	10.0	10.0	
Fall 2013 Totals	471.0	41.0	430.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work. Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	445.0		445.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	10.0	10.0	
Fall 2014 Totals	486.0	41.0	445.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	460.0		460.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	10.0	10.0	
Fall 2015 Totals	501.0	41.0	460.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work. Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	475.0		475.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0	11.0	
Fall 2016 Totals	517.0	42.0	475.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	490.0		490.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0	11.0	
Fall 2017 Totals	532.0	42.0	490.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	505.0		505.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0	11.0	
Fall 2018 Totals	547.0	42.0	505.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

### Diablo Valley College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	515.0		515.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	19.0	19.0	
Department Administrators	7.0	7.0	
Librarians Include certificated director of audio/visual, et. al.	5.0	5.0	
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0	11.0	
Fall 2019 Totals	557.0	42.0	515.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

### Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020

Diablo Valley College

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# Cumulative Summary of Existing and Proposed Areas, 2014-2020

						-	-		-	-
Priority and Year of	Classroom	Laboratory	Office	Library	AV Radio TV	P.E.	Assembly	Inactive	All Other	
Occupancy	100's	200's	300's	400's	530 - 535	520 - 525	610 - 625	050 - 070	Areas	Total ASF
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Total ASF	67,733	104,467	58,222	39,050	10,090	51,478	20,123	3,636	94,677	449,476
2 2017/2018	Engineering Tec 91 67,824	hnology Renovatio 5,224 109,691	on -1,009 57,213	-700 38,350	30 10,120				-3,636 91,041	
6 2014/2015	Food Services/C -198 67,626	ulinary Arts							2,269 93,310	2,071 451,547
11 2018/2019	Art Building Cor 1,478 69,104	solidation 7,089 116,780	101 57,314		208 10,328				1,275 94,585	10,151 461,698
14 2019/2020	Liberal Arts/Lea	rning Ctr Replacen	nt							
15 2019/2020	Faculty Office B 5,000 74,104	uilding #63 Replac	ement -5,000 52,314							
Total Existing	and Propose	ed Space								
	74,104	116,780	52,314	38,350	10,328	51,478	20,123	3,636	94,585	461,698

# Five Year Construction Plan Capacity of Net Existing On-Campus ASF

Diablo Valley College

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 Classrooms, Classroom Service (Room Type 100's)
 Net ASF
 ASF/100 WSCH
 Capacity WSCH

 Totals
 67,733
 42.9
 157,886

TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
0100 Agriculture and Natural Resources	1,426	492	290	0956 Manufacturing and Industrial Technology	2,321	385	603
0116 Agricultural Power Equipment Technology		856		1000 Fine and Applied Arts	23,862	257	9,285
0200 Architecture and Related Technologies		257		1100 Foreign Language	1,260	150	840
0300 Environmental Sciences and Technologies		235		1200 Health	3,142	214	1,468
0400 Biological Sciences	9,038	235	3,846	1300 Family and Consumer Sciences	1,485	257	578
0500 Business and Management	2,324	128	1,816	1400 Law		150	
0600 Media and Communications	2,866	214	1,339	1500 Humanities (Letters)	3,450	150	2,300
0700 Information Technology	14,512	171	8,487	1600 Library Science	720	150	480
0800 Education	549	321	171	1700 Mathematics	601	150	401
0900 Engineering & Industrial Technologies	10,577	321	3,295	1800 Military Studies		214	
0945 Industrial Systems Technology and Mainte	1,015	556	183	1900 Physical Sciences	24,186	257	9,411
0946 Environmental Control Technology (HVAC)		556		2000 Psychology		150	
0947 Diesel Technology		856		2100 Public and Protective Services		214	
0948 Automotive Technology		856		2200 Social Sciences	801	150	534
0949 Automotive Collison Repair		856		3000 Commercial Services		214	
0950 Aeronautical and Aviation Technology		749		4900 Interdisciplinary Studies	332	257	129
0952 Construction Crafts Technology		749		-		_	
				Totals	104,467		45,454
				Campus Avg Lab ASF/100 WSCH		230	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	58,222	140	416

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013
	Project I	ntent And Scope	
	Diablo	Valley College	Page 75
District Priority :	2 Engineering Technol	ogy Renovation	
Project Type :	Site Acquisition	New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$23,323,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2014/2015	2014/2015	2015/2016	2015/2016	2017/2018
Estimated Cost		\$945,000	\$924,000	\$19,639,000	\$1,815,000	

### Explain why this project is needed:

This project will remodel the Engineering/Technology Center. The building has undergone several remodels and changes to serve new programs. It is limited by technology constraints. and this remodel will address instructional delivery issues for a Computer Network Technician Program. The remodel will also expand spaces available to the Construction Technologies Program and correct a number of layout and logistical deficiencies within the building. The television/drama studio will also be expanded to allow for greater utilization related to distance education.

Diablo Valley College

7/8/2013

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### District Priority No.: 2 Engineering Technology Renovation

### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary	3,018	22,678	1,404		286		27,386
Project Secondary	-2,927	-17,454	-2,413	-700	-256	-3,636	-27,386
Project Net ASF	91	5,224	-1,009	-700	30	-3,636	0

### Project Net Capacity

	Classroom Totals	91	42.9	212
Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH

Primary Effe	Primary Effect Secondary Effect						
		ASF/100	Capacity	· · · · · · · · · · · · · · · · · · ·		ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
				0700 Information Technology	-2,380	171	-1,392
0900 Civil and Construction Management Te	2,714	321	845				
0900 Drafting Technology	8,535	321	2,659				
0900 Electronics and Electric Technology	4,408	321	1,373				
				0900 Engineering & Industrial Technologies	-10,577	321	-3,295
				0945 Industrial Systems Technology and Mai	-1,015	556	-183
0946 Environmental Control Technology (HV	5,090	556	915	5 05			
				0956 Manufacturing and Industrial Technolo	-2,321	385	-603
1000 Dramatic Arts	1,171	257	456	1000 Dramatic Arts	-1,161	257	-452
4900 Other Interdisciplinary Studies	760	257	296	-		-	
				Laboratory Totals	5,224		620

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	-1,009	140	-7.21

Calif. Comm. Colleges	Five Year Const <b>Project Intent</b>		7/8/2013
	Page 77		
District Priority :	5 Student Services Building	I	
Project Type :	Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$24,129,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2007/2008	2008/2009	2010/2011	2011/2012	2012/2013
Estimated Cost		\$612,000	\$1,418,000	\$21,443,000	\$656,000	

# Explain why this project is needed:

This project will replace the 25,653 asf Business Education Building. The new building will house all of the student services that are currently scattered throughout the campus into one large facility. This building will provide a "one stop" service center for all student services. This project is happening in conjunction with the Food Service building project.

Diablo Valley College

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## District Priority No.: 5 Student Services Building

#### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	her	Total ASF	
Project Primary									
Project Secondary									
Project Net ASF									0
Project Net Capacity									
						Net	ASF/100	Capacity	
Classrooms, Classroom Service (Room T	Type 100's)					ASF	WSCH	WSCH	
			CI	assroom Totals		0	42.9	0	I

Р	rimary Effect			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
				Laboratory Totals	0		0		
Office and Office Service Areas (Roo	om Type 300's)				Net ASF	ASF per FTE	Capacity FTE		
, , , , , , , , , , , , , , , , , , ,	<u> </u>			Office Totals	0	140	0.00		

Calif. Comm. Colleges		Construction Plan	7/8/2013
	•	ntent And Scope Valley College	Page 79
District Priority :	6 Food Services/Culina	ary Arts	
Project Type :	□ Site Acquisition	□ New Construction	□ Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$29,492,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2008/2009	2009/2010	2012/2013	2013/2014	2014/2015
Estimated Cost		\$748,000	\$1,734,000	\$26,209,000	\$801,000	

# Explain why this project is needed:

The new facility will house the College's main food service in a centrallized location, and will house the Culinary Arts Program instruction, demonstration, and cooking spaces. This facility will replace the existing Student Activities Building #18, which is aged and beyond its useful life.

Diablo Valley College

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District Priority No.: 6 Food Services/Culinary Arts

#### **Outline of Project Space - Buildings and Remodelings**

<b>,</b>	Classroom Type	Laboratory	Office Type	Library Type	AV - TV			Total ACE	
	100's	210 - 255	300's	400's	530 - 535	All Oth		Total ASF	
Project Primary			520				20,000	20,520	)
Project Secondary	-198		-520			-	17,731	-18,44	7
Project Net ASF	-198						2,269	2,07	1
Project Net Capacity									
						Net	ASF/100	Capacity	
Classrooms, Classroom Service (	Room Type 100's)					ASF	WSCH	WSCH	
			Cl	assroom Totals		-198	42.9	-462	

Pr	imary Effect			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
				Laboratory Totals	0		0		
Office and Office Service Areas (Roo	m Type 300's)				Net ASF	ASF per FTE	Capacit		
	;			Office Totals	0	140	0.00		

Calif. Comm. Colleges	Five Year	7/8/2013	
	-	ntent And Scope Valley College	Page 81
District Priority :	11 Art Building Consol	idation	
Project Type :	Site Acquisition	□ New Construction	☑ Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$26,138,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2016/2017	2016/2017	2017/2018	2017/2018	2018/2019
Estimated Cost		\$719,000	\$1,070,000	\$24,066,000	\$283,000	

# Explain why this project is needed:

Demolish and replace the existing Arts Building #70 in order to provide functional facilities to support Art instruction. Facilities problems include: 1 – Art instruction is dispersed in many locations on campus; 2 – The building has been modified a number of times and space is very inefficient; 3 – There is insufficient instructional technology infrastructure to support Art programs; 4 – The building structure has seismic deficiencies; 5 – Building systems are aged and dysfunctional; 6 – Restrooms are undersized to meet current codes.

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## District Priority No.: 11 Art Building Consolidation

## **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary	2,710	23,109	1,309		208	2,712	30,048
Project Secondary	-1,232	-16,020	-1,208			-1,437	-19,897
Project Net ASF	1,478	7,089	101		208	1,275	10,151

## Project Net Capacity

Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Classroom Totals	1,478	42.9	3,445

Primary Effe	Primary Effect				Secondary Effect				
		ASF/100	Capacity			ASF/100	Capacity		
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH		
0600 Digital Media	974	214	455						
0600 Media and Communications	1,138	214	532						
1000 Art (Painting, Drawing and Sculpture)	20,997	257	8,170	1000 Art (Painting, Drawing and Sculpture)	-16,020	257	-6,233		
				Laboratory Totals	7,089		2,923		

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	101	140	0.72

Calif. Comm. Colleges	Five Year	Construction Plan	7/8/2013
	Project Ir	ntent And Scope	
	Diablo	Valley College	Page 83
District Priority :	14 Liberal Arts/Learnir	ng Ctr Replacemt	
		New Construction	Reconstruction
Project Type :			
	🛛 Replacement	□ Infrastructure	🗆 Equipment
Total Estimated Costs :	\$20,250,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2017/2018	2017/2018	2018/2019	2018/2019	2019/2020
Estimated Cost		\$905,000	\$757,000	\$18,588,000	\$0	

# Explain why this project is needed:

Demolish and replace the existing Liberal Arts Building #62 and the Learning Center #61 in order to provide integrated, functional facilities to support instruction and tutorial support services. Facilities problems include: 1 – Instructional spaces are inappropriately sized and inefficient; 2 – There is insufficient instructional technology infrastructure to support the instructional programs; 3 – Space will be vacated as functions move to new locations; 4 - The building structure has seismic deficiencies; 5 – Building systems are aged and dysfunctional; 6 – Restrooms are undersized to meet current codes; 7 - The building does not meet current ADA codes.

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District Priority No.: 14 Liberal Arts/Learning Ctr Replacemt

Outline of Project	t Space - Buildings a	nd Remodelings
	copuee Dunanigs u	la Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	ner	Total ASF	
Project Primary	15,500	4,149	1,768	7,325	135			28,87	17
Project Secondary	-15,500	-4,149	-1,768	-7,325	-135			-28,87	17
Project Net ASF									0
Project Net Capacity									
						Net	ASF/100	Capacity	
Classrooms, Classroom Service (Room T	ype 100's)					ASF	WSCH	WSCH	_
			Clas	ssroom Totals		0	42.9	0	

Primary Effect			Secondary Effect					
		ASF/100	Capacity			ASF/100	Capacity	
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH	
0700 Information Technology	434	171	254	0700 Information Technology	-434	171	-254	
1500 Humanities (Letters)	3,114	150	2,076	1500 Humanities (Letters)	-3,114	150	-2,076	
1700 Mathematics	601	150	401	1700 Mathematics	-601	150	-401	
				Laboratory Totals	0		0	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	0	140	0.00

Calif. Comm. Colleges	Five Year	7/8/2013	
	Project Ir	ntent And Scope	
	Diablo	Valley College	Page 85
District Priority :	15 Faculty Office Build	ing #63 Replacement	
Project Type :	Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$8,700,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2017/2018	2017/2018	2018/2019	2018/2019	2019/2020
Estimated Cost		\$400,000	\$400,000	\$7,300,000	\$600,000	

# Explain why this project is needed:

Demolish and replace the existing Faculty Office Bldg #63 in order to provide functional facilities to support instruction and create integrated interdisciplinary learning environments. Facilities problems include: 1 – Space are poorly configured and the building is very inefficient; 2 – There is insufficient instructional technology infrastructure; 3 – The building structure has seismic deficiencies; 4 – Building systems are aged and dysfunctional; 5 – Restrooms are undersized to meet current codes.

Diablo Valley College

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## District Priority No.: 15 Faculty Office Building #63 Replacement

## Outline of Project Space - Buildings and Remodelings

<b>*</b> •	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Ot	per	Total ASF
Project Primary	5,751	210-233	5,690	4003	330 - 333	Air Oti	294	11,735
Project Secondary	-751		-10,690				-294	-11,735
Project Net ASF	5,000		-5,000					0
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Roo	om Type 100's)					ASF	WSCH	WSCH
			Cla	ssroom Totals		5,000	42.9	11,655

Р	rimary Effect			Secondary Effect						
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH			
				Laboratory Totals	0		0			
Office and Office Service Areas (Ro	om Type 300's)				Net ASF	ASF per FTE	Capacity FTE			
				Office Totals	-5,000	140	-35.71			

Calif. Comm.	Colleges
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Campus Lecture Capacity/Load Ratios

Los Medanos College

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7/8/2013

No. Project 2014/2015 2015/2016 2016/2017 2017/2018 2018/2019 2019/2020 WSCH Occupancy 2020/2021 Lect ASF 7 Remodel for Student Services -809 -1,710 2015/2016 71,055 129% Los Medanos College

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	53,743	55,241	56,739	58,238	59,736	61,234	61,234
34,418 Cumulative Capacity	72,765	72,765	71,055	71,055	71,055	71,055	71,055
Capacity/Load Ratio	135%	132%	125%	122%	119%	116%	116%

Calif. Comm.	Colleges
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Campus Laboratory Capacity/Load Ratios

Los Medanos College

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7/8/2013

No. Project 2014/2015 2015/2016 2016/2017 2017/2018 2018/2019 2019/2020 2020/2021 Lab ASF WSCH Occupancy 7 Remodel for Student Services -2,720 -1,271 2015/2016 27,317 Los Medanos College 86% 3 Physical Education Building 1,200 374 2017/2018 27,691 Los Medanos College 83%

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory Actual*/Projected WSCH	30,963	31,826	32,689	33,552	34,416	35,279	35,279
73,391 Cumulative Capacity	28,588	28,588	27,317	27,317	27,691	27,691	27,691
Capacity/Load Ratio	92%	90%	84%	81%	80%	78%	78%

Calif.	Comm.	Colleges
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Campus Office Capacity/Load Ratios Los Medanos College

7/8/2013

No. Project								
Off ASF FTE	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
7 Remodel for Student Serv 6,610 47 Los Medanos College			288 131%					
10 Men's and Women's Lock -42 0 Los Medanos College	er Room Buildin 2016/2017	gs Replacement		287 128%				
3 Physical Education Build 894 6 Los Medanos College	ling 2017/2018				294 127%			
16 Student Activities Center 276 2 Los Medanos College	2018/2019					296 125%		

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office Actual*/Projected FTE	213	219	225	231	236	241	241
33,669 Cumulative Capacity	240	240	288	287	294	296	296
Capacity/Load Ratio	113%	110%	128%	124%	124%	123%	123%

Calif.	Comm.	Colleges
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Campus Library Capacity/Load Ratios

Los Medanos College

7/8/2013 Page 91

 No.
 Project
 Image: Constraint of the service of the se

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	24,943	25,493	26,045	26,595	27,146	27,697	0
25,690 Cumulative Capacity	25,690	25,690	29,219	29,219	29,219	29,219	29,219
Capacity/Load Ratio	103%	101%	112%	110%	108%	105%	

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013		
Campus AV/TV Capacity/Load Ratios				
	Los Medanos College	Page 92		

No.	Project									
		AVTV	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
		ASF								

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	6,847	6,894	6,941	6,988	7,035	7,082	0
3,763 Cumulative Capacity	3,763	3,763	3,763	3,763	3,763	3,763	3,763
Capacity/Load Ratio	55%	55%	54%	54%	53%	53%	

Los Medanos College

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# Campus Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	215	103,440	7,913	95,527	8,120	55,119	32,288
2012	177	90,107	2,721	87,386	7,419	50,736	29,231
Forecast							
2013	207	92,767	2,802	89,965	7,638	52,234	30,084
2014	213	95,447	2,883	92,565	7,859	53,743	30,963
2015	219	98,108	2,963	95,145	8,078	55,241	31,826
2016	225	100,769	3,043	97,726	8,297	56,739	32,689
2017	231	103,430	3,124	100,306	8,516	58,238	33,552
2018	236	106,090	3,204	102,886	8,735	59,736	34,416
2019	241	108,751	3,284	105,467	8,954	61,234	35,279

#### Los Medanos College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	188.0	10.0	178.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	11.0		11.0
Department Administrators	3.0		3.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2013 Totals	217.0	10.0	207.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

7/8/2013 Page 95

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	194.0	10.0	184.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	11.0		11.0
Department Administrators	3.0		3.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2014 Totals	223.0	10.0	213.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	200.0	10.0	190.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	11.0		11.0
Department Administrators	3.0		3.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2015 Totals	229.0	10.0	219.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	205.0	10.0	195.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	12.0		12.0
Department Administrators	3.0		3.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2016 Totals	235.0	10.0	225.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	210.0	10.0	200.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	12.0		12.0
Department Administrators	4.0		4.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2017 Totals	241.0	10.0	231.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	215.0	10.0	205.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	12.0		12.0
Department Administrators	4.0		4.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2018 Totals	246.0	10.0	236.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### Los Medanos College

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	220.0	10.0	210.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	12.0		12.0
Department Administrators	4.0		4.0
Librarians Include certificated director of audio/visual, et. al.	4.0		4.0
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	11.0		11.0
Fall 2019 Totals	251.0	10.0	241.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

# Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020

Los Medanos College

7/8/2013

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# Cumulative Summary of Existing and Proposed Areas, 2014-2020

Priority and					AV Radio					
Year of	Classroom	Laboratory	Office	Library	TV	P.E.	Assembly	Inactive	All Other	
Occupancy	100's	200's	300's	400's	530 - 535	520 - 525	610 - 625	050 - 070	Areas	Total ASF
(a)	(b)	(c)	(d)	(e)	(f)	(q)	(h)	(i)	(i)	(k)
Total ASF	34,418	73,391	33,669	25,690	3,763	35,202	7,846	15,260	40,038	269,277
3 2017/2018	Physical Educat	ion Building								
3 2017/2010		1,200 74,591	894 34,563						12,285 52,323	14,379 283,656
7 2015/2016	Remodel for Stu	dent Services								
	-809 33,609	-2,720 71,871	6,610 41,173	3,529 29,219						6,610 290,266
10 2016/2017	Men's and Wom	en's Locker Room	Buildings Replace	ment						
10 2010/2017	Well's and Wolli		-42 41,131	ment					2,469 54,792	2,427 292,693
16 2018/2019	Student Activitie	s Center								
			276 41,407						640 55,432	916 293,609
Total Existing	and Propose	ed Space								
	33,609	71,871	41,407	29,219	3,763	35,202	7,846	15,260	55,432	293,609

# Five Year Construction Plan Capacity of Net Existing On-Campus ASF Los Medanos College

7/8/2013

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Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Totals	34,418	47.3	72,765

TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
0100 Agriculture and Natural Resources	Net ASI	492	103011	0956 Manufacturing and Industrial Technology	3,838	385	997
0116 Agricultural Power Equipment Technology		856		1000 Fine and Applied Arts	12,984	257	5,052
0200 Architecture and Related Technologies		257		1100 Foreign Language		150	
0300 Environmental Sciences and Technologies		235		1200 Health	3,692	214	1,725
0400 Biological Sciences	8,399	235	3,574	1300 Family and Consumer Sciences	856	257	333
0500 Business and Management	2,974	128	2,323	1400 Law		150	
0600 Media and Communications	1,959	214	915	1500 Humanities (Letters)	1,127	150	751
0700 Information Technology	951	171	556	1600 Library Science		150	
0800 Education		321		1700 Mathematics	4,703	150	3,135
0900 Engineering & Industrial Technologies	9,894	321	3,082	1800 Military Studies		214	
0945 Industrial Systems Technology and Mainte		556		1900 Physical Sciences	8,299	257	3,229
0946 Environmental Control Technology (HVAC)		556		2000 Psychology		150	
0947 Diesel Technology		856		2100 Public and Protective Services		214	
0948 Automotive Technology	9,264	856	1,082	2200 Social Sciences	187	150	125
0949 Automotive Collison Repair		856		3000 Commercial Services	608	214	284
0950 Aeronautical and Aviation Technology		749		4900 Interdisciplinary Studies	3,656	257	1,423
0952 Construction Crafts Technology		749					
				Totals	73,391		28,588
				Campus Avg Lab ASF/100 WSCH		257	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	33,669	140	240

Calif. Comm. Colleges	7/8/2013		
	•	tent And Scope danos College	Page 103
District Priority :	3 Physical Education E	Building	
Project Type :	Site Acquisition	New Construction	Reconstruction
	Replacement	□ Infrastructure	🛛 Equipment
Total Estimated Costs :	\$14,483,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2014/2015	2014/2015	2015/2016	2015/2016	2017/2018
Estimated Cost		\$579,000	\$523,000	\$13,159,000	\$222,000	

# Explain why this project is needed:

This Project will construct a new, 19,449 ASF building to replace three (3) existing portable buildings and to provide additional Physical Education instructional lab, training spaces and Division and Faculty/Staff offices at Los Medanos College.

The new building will provide a modern circuit training laboratory/exercise facility, adaptive physical exercise, cardio vascular conditioning, aerobics and other modern physical fitness and personal wellness instructional spaces.

Los Medanos College

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7/8/2013

District Priority No.: 3 Physical Education Building

#### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	her	Total ASF
Project Primary		1,200	1,614				16,635	19,449
Project Secondary			-720				-4,350	-5,070
Project Net ASF		1,200	894				12,285	14,379
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room Type	e 100's)					ASF	WSCH	WSCH
			Cla	ssroom Totals		0	47.3	0

# Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

Primary Effe	ct			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
0800 Education, General (Pre-Professional)(	1,200	321	374	-		-			
				Laboratory Totals	1,200		374		
					Net	ASF per	Capacity		
Office and Office Service Areas (Room Type 30	)0's)				ASF	FTE	FTE		

894

140

6.39

Calif. Comm. Colleges		Construction Plan	7/8/2013
	-	ntent And Scope	
	Los Me	danos College	Page 105
District Priority :	7 Remodel for Student	Services	
Project Type :	Site Acquisition	□ New Construction	Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$20,110,000		
Anticipated Source(s) of Funds :	Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2009/2010	2010/2011	2012/2013	2014/2015	2015/2016
Estimated Cost		\$284,000	\$2,150,000	\$16,839,000	\$837,000	

# Explain why this project is needed:

This project will remodel the 400 wing of the College Complex including the area that formerly housed Nursing. The space will be reconfigured for expanded Student Services functions. The project will centeralize and expand the college's student services into a "one stop" service approach which will integrate all student support services.

Los Medanos College

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District Priority No.:

7 Remodel for Student Services

## **Outline of Project Space - Buildings and Remodelings**

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Other	Total ASF
Project Primary			8,500	4,004		180	12,684
Project Secondary	-809	-2,720	-1,890	-475		-180	-6,074
Project Net ASF	-809	-2,720	6,610	3,529			6,610

# Project Net Capacity

Classrooms, Classroom Service (Room Type 100's)		ASF	WSCH	WSCH
CI	assroom Totals	309	47.3	-1,710

	Primary Effect			Secondary Ef	fect		
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
				1200 Health	-2,720	214	-1,271
				Laboratory Totals	-2,720		-1,271

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	6,610	140	47.21

Calif. Comm. Colleges		Construction Plan ntent And Scope	7/8/2013
	•	edanos College	Page 107
District Priority :	10 Men's and Women's	s Locker Room Buildings Rep	lacement
Project Type :	□ Site Acquisition	□ New Construction	□ Reconstruction
	Replacement	□ Infrastructure	Equipment
Total Estimated Costs :	\$6,893,000		
Anticipated Source(s) of Funds :	State and Non-State		
Type of construction :			
Seismic Retrofit :			
If Existing - Age :			
If Existing - Condition :			

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2013/2014	2013/2014	2014/2015	2015/2016	2016/2017
Estimated Cost		\$230,000	\$280,000	\$6,342,000	\$41,000	

# Explain why this project is needed:

This project will replace the men's and women's Locker Room Buildings which are significantly outdated and non-functional to the current day needs of the college. The locker buildings are not configured for the intercolligiate athletics programs and training program needs of the college. The wood frame and wood sided buildings, as well as building HVAC, plumbing and electrical systems are at the end of their life cycle. Because these buildings comprise a "building complex, they will be demolished and replaced as one new building.

# Five Year Construction Plan **Project Intent And Scope** Los Medanos College

7/8/2013

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#### District Priority No.: 10 Men's and Women's Locker Room Buildings Replacement

#### Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Otl	her	Total ASF
Project Primary	100 3	210 233	150	+00 3	330 - 333		11,633	11,783
Project Secondary			-192				-9,164	-9,356
Project Net ASF			-42				2,469	2,427
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room	Type 100's)					ASF	WSCH	WSCH
			CI	assroom Totals		0	47.3	0

P	rimary Effect			Secondary Effect					
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH		
				Laboratory Totals	0		0		
Office and Office Service Areas (Roc	om Type 300's)				Net ASF	ASF per FTE	Capacity		
X	<u> </u>			Office Totals	-42	140	-0.30		

Calif. Comm. Colleges	7/8/2013						
	Los Meda	Project Intent And Scope Los Medanos College					
District Priority :	16 Student Activities Ce	nter					
Project Type :	Site Acquisition	☑ New Construction	Reconstruction				
	Replacement	□ Infrastructure	Equipment				
Total Estimated Costs :	\$8,398,000						
Anticipated Source(s) of Funds :	Non-State						
Type of construction :							
Seismic Retrofit :							
If Existing - Age :							
If Existing - Condition :							

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2015/2016	2015/2016	2016/2017	2017/2018	2018/2019
Estimated Cost		\$507,000	\$349,000	\$7,102,000	\$440,000	

# Explain why this project is needed:

The new Student Activites Center will complete the new campus quad and provide the College with appropriately sized student support services including food service, student activities and student offices.

Los Medanos College

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# District Priority No.: 16 Student Activities Center

#### Outline of Project Space - Buildings and Remodelings

	Classroom Type 100's	Laboratory 210 - 255	Office Type 300's	Library Type 400's	AV - TV 530 - 535	All Oth	ner	Total ASF
Project Primary			500				12,500	13,000
Project Secondary			-224			-	11,860	-12,084
Project Net ASF			276				640	916
Project Net Capacity								
						Net	ASF/100	Capacity
Classrooms, Classroom Service (Room	Type 100's)					ASF	WSCH	WSCH
			Cla	assroom Totals		0	47.3	0

P	rimary Effect			Secondary Effect							
TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH				
				Laboratory Totals	0		0				
Office and Office Service Areas (Ro	om Type 300's)				Net ASF	ASF per FTE	Capacity FTE				
				Office Totals	276	140	1.97				

Calif. Comm. Colleges

# Five Year Construction Plan

Campus Lecture Capacity/Load Ratios

Contra Costa District Office*

Page 112

7/8/2013

No. Project							
Lect ASF WSCH O	ccupancy 2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	0	0	0	0	0	0	0
0 Cumulative Capacity Capacity/Load Ratio	0	0	0	0	0	0	0

Calif. Comm. Colleges

# Five Year Construction Plan

Campus Laboratory Capacity/Load Ratios

Contra Costa District Office*

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7/8/2013

No. Project							
Lab ASF WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory Actual*/Projected WSCH	0	0	0	0	0	0	0
0 Cumulative Capacity Capacity/Load Ratio	0	0	0	0	0	0	0

Calif. Comm. Colleges

# Five Year Construction Plan

Campus Office Capacity/Load Ratios

Contra Costa District Office*

Page 114

No. Project							
Off ASF FTE Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

		2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office	Actual*/Projected FTE	0	0	0	0	0	0	0
11,127	Cumulative Capacity Capacity/Load Ratio	70	70	70	70	70	70	70

Calif. Comm. Colleges

## Five Year Construction Plan

Campus Library Capacity/Load Ratios

Contra Costa District Office*

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No. Project									
	Lib ASF	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	0	0	0	0	0	0	0
0 Cumulative Capacity Capacity/Load Ratio	0	0	0	0	0	0	0

Calif. Comm. Colleges

# Five Year Construction Plan

Campus AV/TV Capacity/Load Ratios

Contra Costa District Office*

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No. Project									
	AVTV ASF	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	0	0	0	0	0	0	0
0 Cumulative Capacity Capacity/Load Ratio	0	0	0	0	0	0	0

## Five Year Construction Plan Load Distribution and Staff Forecast Contra Costa District Office*

7/8/2013

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# Campus Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	26	15,186	0	15,186	0	10,734	4,453
2012	0	0	0	0	0	0	0
Forecast							
2013	0	0	0	0	0	0	0
2014	0	0	0	0	0	0	0
2015	0	0	0	0	0	0	0
2016	0	0	0	0	0	0	0
2017	0	0	0	0	0	0	0
2018	0	0	0	0	0	0	0
2019	0	0	0	0	0	0	0

Contra Costa District Office*

7/8/2013

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#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

		Net Total
Total Certif	cated	Instructional and
Instructiona	al and Non-Instructional	Statutory Staff FTE
Statutory Sta	aff FTE Portion of FTE	(b-c)
(a) (b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

Include certificated director of audio/visual, et. al.

#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2013 Totals	S
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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

Page 119

#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

			Net Total
	Total Certificated		Instructional and
	Instructional and	Non-Instructional	Statutory Staff FTE
	Statutory Staff FTE	Portion of FTE	(b-c)
(a)	(b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

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#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2	014 To	otals
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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

Page 120

#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

		Net Total
Total Certif	cated	Instructional and
Instructiona	al and Non-Instructional	Statutory Staff FTE
Statutory Sta	aff FTE Portion of FTE	(b-c)
(a) (b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

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#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2015 Totals	
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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

Page 121

#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

			Net Total
	Total Certificated		Instructional and
	Instructional and	Non-Instructional	Statutory Staff FTE
	Statutory Staff FTE	Portion of FTE	(b-c)
(a)	(b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

Include certificated director of audio/visual, et. al.

#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2016 Totals	
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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

Page 122

#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

			Net Total
	Total Certificated		Instructional and
	Instructional and	Non-Instructional	Statutory Staff FTE
	Statutory Staff FTE	Portion of FTE	(b-c)
(a)	(b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

Include certificated director of audio/visual, et. al.

#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2017 Totals	
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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

Page 123

#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

			Net Total
	Total Certificated		Instructional and
	Instructional and	Non-Instructional	Statutory Staff FTE
	Statutory Staff FTE	Portion of FTE	(b-c)
(a)	(b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

Include certificated director of audio/visual, et. al.

#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

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Column (b) is the total number of Column (a) distributed to categories

Contra Costa District Office*

7/8/2013

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#### Campus Worksheet for Computing FTE Instruction Staff

College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

			Net Total
	Total Certificated		Instructional and
	Instructional and	Non-Instructional	Statutory Staff FTE
	Statutory Staff FTE	Portion of FTE	(b-c)
(a)	(b)	(C)	(d)

#### Instructors

#### Counselors

Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.

#### **Department Administrators**

#### Librarians

Include certificated director of audio/visual, et. al.

#### **Institutional Administrators**

Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.

Fall 2019 Totals	
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Column (b) is the total number of Column (a) distributed to categories

## Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020 Contra Costa District Office*

7/8/2013

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## Cumulative Summary of Existing and Proposed Areas, 2014-2020

Priority and					AV Radio					
Year of	Classroom	Laboratory	Office	Library	ΤV	P.E.	Assembly	Inactive	All Other	
Occupancy	100's	200's	300's	400's	530 - 535	520 - 525	610 - 625	050 - 070	Areas	Total ASF
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Total ASF			11,127						5,566	16,693

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Capacity of Net Existing On-Campus ASF	
	Contra Costa District Office*	Page 126

Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Totals	0	47.3	0

Laboratories and Laborat	ory Service Area	s (Room	Types 210,	215, 220, 225, 230, 235, 255)			
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	11,127	160	70

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Campus Lecture Capacity/Load Ratios	
	San Ramon Center	Page 128

No. Project							
Lect ASF WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	15,702	16,139	16,577	17,015	17,452	17,890	17,890
10,396 Cumulative Capacity	21,979	21,979	21,979	21,979	21,979	21,979	21,979
Capacity/Load Ratio	140%	136%	133%	129%	126%	123%	123%

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Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Campus Laboratory Capacity/Load Ratios	
		D 100

San Ramon Center

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No. Project								
Lab ASF	WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory Actual*/Projected WSCH	8,142	8,369	8,596	8,823	9,050	9,277	9,277
17,952 Cumulative Capacity	8,997	8,997	8,997	8,997	8,997	8,997	8,997
Capacity/Load Ratio	111%	108%	105%	102%	99%	97%	97%

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Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Campus Office Capacity/Load Ratios	
	San Ramon Center	Page 130

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	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office Actual*/Projected FTE	91	93	96	98	101	104	104
7,982 Cumulative Capacity	50	50	50	50	50	50	50
Capacity/Load Ratio	55%	54%	52%	51%	49%	48%	48%

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Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013
	Campus Library Capacity/Load Ratios	
	San Ramon Center	Page 131

No.	Project	_								
		Lib ASF	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	6,297	6,436	6,575	6,714	6,853	6,992	0
3,597 Cumulative Capacity	3,597	3,597	3,597	3,597	3,597	3,597	3,597
Capacity/Load Ratio	57%	56%	55%	54%	52%	51%	

Calif. Comm. Colleges	Five Year Construction Plan	7/8/2013		
Campus AV/TV Capacity/Load Ratios				
	San Ramon Center	Page 132		

No. Project									
	AVTV ASF	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	1,729	1,741	1,752	1,764	1,776	1,788	0
2,046 Cumulative Capacity	2,046	2,046	2,046	2,046	2,046	2,046	2,046
Capacity/Load Ratio	118%	118%	117%	116%	115%	114%	

San Ramon Center

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7/8/2013

# Campus Load Distribution Reference: Chancellor's Office Forecast

	Instructional Staff FTE	Total Campus WSCH	Off-Campus WSCH	On-Campus WSCH	P.E. Laboratory WSCH	On-Campus Lecture WSCH	On-Campus Laboratory WSCH
Actual Fall							
2011	42	18,258	0	18,258	341	16,078	1,839
2012	91	22,765	0	22,765	239	14,834	7,692
Forecast							
2013	88	23,437	0	23,437	246	15,272	7,919
2014	91	24,097	0	24,097	253	15,702	8,142
2015	93	24,769	0	24,769	260	16,139	8,369
2016	96	25,440	0	25,440	267	16,577	8,596
2017	98	26,112	0	26,112	274	17,015	8,823
2018	101	26,784	0	26,784	281	17,452	9,050
2019	104	27,456	0	27,456	288	17,890	9,277

#### San Ramon Center

Page 134

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	88.0		88.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	1.0	
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2013 Totals	92.0	4.0	88.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

#### San Ramon Center

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	91.0		91.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	1.0	
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2014 Totals	95.0	4.0	91.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

#### San Ramon Center

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7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	94.0		94.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	2.0	-1.0
Librarians Include certificated director of audio/visual, et. al.			
Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2015 Totals	98.0	5.0	93.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

#### San Ramon Center

Page 137

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	97.0		97.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	2.0	-1.0
Librarians Include certificated director of audio/visual, et. al. Institutional Administrators Include certificated persons with responsibilities covering			
the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2016 Totals	101.0	5.0	96.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

#### San Ramon Center

Page 138

7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	98.0		98.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	1.0	
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2017 Totals	102.0	4.0	98.0
	102.0	1.0	70.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

#### San Ramon Center

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7/8/2013

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	101.0		101.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	1.0	
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2018 Totals	105.0	4.0	101.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

#### San Ramon Center

7/8/2013 Page 140

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	104.0		104.0
<b>Counselors</b> Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al.	2.0	2.0	
Department Administrators	1.0	1.0	
Librarians Include certificated director of audio/visual, et. al.			
Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0	1.0	
Fall 2019 Totals	108.0	4.0	104.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

## Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020

San Ramon Center

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7/8/2013

## Cumulative Summary of Existing and Proposed Areas, 2014-2020

Priority and					AV Radio					
Year of	Classroom	Laboratory	Office	Library	ΤV	P.E.	Assembly	Inactive	All Other	
Occupancy	100's	200's	300's	400's	530 - 535	520 - 525	610 - 625	050 - 070	Areas	Total ASF
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Total ASF	10,396	17,952	7,982	3,597	2,046	1,404			4,080	47,457

## Five Year Construction Plan Capacity of Net Existing On-Campus ASF

San Ramon Center

7/8/2013

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Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Totals	10,396	47.3	21,979

## Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
0100 Agriculture and Natural Resources	Net ASI	492	WJCH	0956 Manufacturing and Industrial Technology	Not Abi	385	W3011
0116 Agricultural Power Equipment Technology		856		1000 Fine and Applied Arts	2,859	257	1,112
0200 Architecture and Related Technologies		257		1100 Foreign Language	1,632	150	1,088
0300 Environmental Sciences and Technologies		235		1200 Health		214	
0400 Biological Sciences	3,229	235	1,374	1300 Family and Consumer Sciences		257	
0500 Business and Management	902	128	705	1400 Law		150	
0600 Media and Communications		214		1500 Humanities (Letters)		150	
0700 Information Technology	3,464	171	2,026	1600 Library Science		150	
0800 Education		321		1700 Mathematics	1,900	150	1,267
0900 Engineering & Industrial Technologies	1,514	321	472	1800 Military Studies		214	
0945 Industrial Systems Technology and Mainte		556		1900 Physical Sciences	2,452	257	954
0946 Environmental Control Technology (HVAC)		556		2000 Psychology		150	
0947 Diesel Technology		856		2100 Public and Protective Services		214	
0948 Automotive Technology		856		2200 Social Sciences		150	
0949 Automotive Collison Repair		856		3000 Commercial Services		214	
0950 Aeronautical and Aviation Technology		749		4900 Interdisciplinary Studies		257	
0952 Construction Crafts Technology		749					
				T-1-1-	17.050	-	0.007
				Totals	17,952		8,997
				Campus Avg Lab ASF/100 WSCH		200	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	7,982	160	50

Calif.	Comm.	Colleges
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Campus Lecture Capacity/Load Ratios

Brentwood Education Center

7/8/2013

No. Project							
Lect ASF WSCH Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
4 New Brentwood Center, Phase 1 -3,506 -7,412 2017/2018				9,197			
Brentwood Education Center				82%			

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Lecture Actual*/Projected WSCH	10,333	10,621	10,909	11,197	11,485	11,773	11,773
7,856 Cumulative Capacity	16,609	16,609	16,609	16,609	9,197	9,197	9,197
Capacity/Load Ratio	161%	156%	152%	148%	80%	78%	78%

Calif.	Comm.	Colleges
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Campus Laboratory Capacity/Load Ratios

Brentwood Education Center

7/8/2013

No. Project							
Lab ASF WSCH Oc	ccupancy 2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
4 New Brentwood Center, Phas 9,609 3,428 20 Brentwood Education Center	017/2018			5,779 94%			

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Laboratory Actual*/Projected WSCH	5,702	5,861	6,020	6,179	6,338	6,497	6,497
4,691 Cumulative Capacity	2,351	2,351	2,351	2,351	5,779	5,779	5,779
Capacity/Load Ratio	41%	40%	39%	38%	91%	89%	89%

Calif.	Comm.	Colleges
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Campus Office Capacity/Load Ratios

Brentwood Education Center

7/8/2013

No. Project								
Off ASF	FTE Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
1,770	od Center, Phase 1 11 2017/2018 Jucation Center				27 60%			

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Office Actual*/Projected FTE	42	43	44	45	46	47	47
2,515 Cumulative Capacity	16	16	16	16	27	27	27
Capacity/Load Ratio	37%	37%	36%	35%	58%	57%	57%

Calif.	Comm.	Colleges
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Campus Library Capacity/Load Ratios

Brentwood Education Center

7/8/2013

No. Project								
	Lib ASF Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
	twood Center, Phase 1 4,750 2017/2018				4,750			
Brentwood	d Education Center				106%			

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
Library Actual*/Projected ASF	4,190	4,283	4,375	4,468	4,560	4,653	4,653
0 Cumulative Capacity	0	0	0	0	4,750	4,750	4,750
Capacity/Load Ratio	0%	0%	0%	0%	104%	102%	102%

Calif.	Comm.	Colleges
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Campus AV/TV Capacity/Load Ratios

Brentwood Education Center

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No. Project									
	AVTV	Occupancy	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
	ASF								
4 New Bren	twood Center,								
	-156					0			
Brentwood Education Center 0%									

	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021
AV/TV Actual*/Projected ASF	1,150	1,158	1,166	1,174	1,182	1,190	1,190
156 Cumulative Capacity	156	156	156	156	0	0	0
Capacity/Load Ratio	14%	13%	13%	13%	0%	0%	0%

7/8/2013

Brentwood Education Center

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Campus Load Distribution Reference: Chancellor's Office Forecast

					P.E.		On-Campus
	Instructional	Total Campus	Off-Campus	On-Campus	Laboratory	On-Campus	Laboratory
	Staff FTE	WSCH	WSCH	WSCH	WSCH	Lecture WSCH	WSCH
orecast							
2013	41	15,596	0	15,596	0	10,050	5,546
2014	42	16,035	0	16,035	0	10,333	5,702
2015	43	16,482	0	16,482	0	10,621	5,861
2016	44	16,929	0	16,929	0	10,909	6,020
2017	45	17,376	0	17,376	0	11,197	6,179
2018	46	17,823	0	17,823	0	11,485	6,338
2019	47	18,270	0	18,270	0	11,773	6,497

Brentwood Education Center

7/8/2013

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	39.0		39.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2013 Totals	41.0	0.0	41.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Brentwood Education Center

7/8/2013

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	40.0		40.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2014 Totals	42.0	0.0	42.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work. Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

Brentwood Education Center

7/8/2013

Page 152

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	41.0		41.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2015 Totals	43.0	0.0	43.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Brentwood Education Center

7/8/2013

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Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	42.0		42.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2016 Totals	44.0	0.0	44.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Brentwood Education Center

7/8/2013

Page 154

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	43.0		43.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2017 Totals	45.0	0.0	45.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work.

Brentwood Education Center

7/8/2013

Page 155

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	44.0		44.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2018 Totals	46.0	0.0	46.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work. Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

Brentwood Education Center

7/8/2013

Page 156

Campus Worksheet for Computing FTE Instruction Staff College Instructional Staff, Fall Term. Included are all certificated staff for day, extended day, and adult education except those whose office is located off-campus.

(a)	Total Certificated Instructional and Statutory Staff FTE (b)	Non-Instructional Portion of FTE (c)	Net Total Instructional and Statutory Staff FTE (b-c) (d)
Instructors	45.0		45.0
Counselors Include certificated special program coordinators, economic opportunity program, coordinators, statutory and Title 5 required staff, et. al. Department Administrators	1.0		1.0
Librarians Include certificated director of audio/visual, et. al.			
Institutional Administrators Include certificated persons with responsibilities covering the entire institution, such as Superintendent, Assistant Superintendent, President, Dean of Instruction, Director of Data Processing, et. al.	1.0		1.0
Fall 2019 Totals	47.0	0.0	47.0

Column (b) is the total number of Column (a) distributed to categories

Column (c) is the fraction of time express as Full-Time Equivalents devoted to noninstructional work. Counselors, department administrators, and statutorily required staff are counted as if they had no noninstructional duties.

# Five Year Construction Plan Cum Sum of Existing and Proposed Space, 2014 - 2020

Brentwood Education Center

7/8/2013

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# Cumulative Summary of Existing and Proposed Areas, 2014-2020

Priority and					AV Radio					
Year of	Classroom	Laboratory	Office	Library	ΤV	P.E.	Assembly	Inactive	All Other	
Occupancy	100's	200's	300's	400's	530 - 535	520 - 525	610 - 625	050 - 070	Areas	Total ASF
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Total ASF	7,856	4,691	2,515		156				687	15,905
4 2017/2018	New Brentwood -3,506 4,350	Center, Phase 1 9,609 14,300	1,770 4,285	4,750 4,750	-156				2,513 3,200	14,980 30,885
4 2017/2018 otal Existing	-3,506 4,350	9,609 14,300			-156					

# Five Year Construction Plan Capacity of Net Existing On-Campus ASF

Brentwood Education Center

7/8/2013

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Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Totals	7,856	47.3	16,609

### Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH	TOP Code/Description	Net ASF	ASF/100 WSCH	Capacity WSCH
0100 Agriculture and Natural Resources		492		0956 Manufacturing and Industrial Technology		385	
0116 Agricultural Power Equipment Technology		856		1000 Fine and Applied Arts		257	
0200 Architecture and Related Technologies		257		1100 Foreign Language		150	
0300 Environmental Sciences and Technologies		235		1200 Health		214	
0400 Biological Sciences		235		1300 Family and Consumer Sciences		257	
0500 Business and Management		128		1400 Law		150	
0600 Media and Communications		214		1500 Humanities (Letters)		150	
0700 Information Technology	2,688	171	1,572	1600 Library Science		150	
0800 Education		321		1700 Mathematics		150	
0900 Engineering & Industrial Technologies		321		1800 Military Studies		214	
0945 Industrial Systems Technology and Mainte		556		1900 Physical Sciences	1,700	257	661
0946 Environmental Control Technology (HVAC)		556		2000 Psychology		150	
0947 Diesel Technology		856		2100 Public and Protective Services		214	
0948 Automotive Technology		856		2200 Social Sciences		150	
0949 Automotive Collison Repair		856		3000 Commercial Services		214	
0950 Aeronautical and Aviation Technology		749		4900 Interdisciplinary Studies	303	257	118
0952 Construction Crafts Technology		749		_		_	
				Totals	4,691		2,351
				Campus Avg Lab ASF/100 WSCH		200	

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Totals	2,515	160	16

Calif. Comm. Colleges	. Colleges Five Year Construction Plan		7/8/2013			
	Brentwood Education Center					
District Priority : 4 New Brentwood Center, Phase 1						
Project Type :	□ Site Acquisition	New Construction	Reconstruction			
	Replacement	□ Infrastructure	🛛 Equipment			
Total Estimated Costs :	Total Estimated Costs: \$35,375,000					
Anticipated Source(s) of Funds :	State and Non-State					
Type of construction :						
Seismic Retrofit :						
If Existing - Age :						
If Existing - Condition :						

#### Anticipated Time Schedule

	Land Acquisition	Preliminary Plans	Working Drawing	Construction	Equipment	Occupancy
Year		2014/2015	2014/2015	2015/2016	2015/2016	2017/2018
Estimated Cost		\$1,223,000	\$1,134,000	\$30,310,000	\$2,708,000	

### Explain why this project is needed:

This project will fund a Board of Governors approved education center to provide educational opportunities to the rapidly growing communities in the eastern portion of Los Medanos College`s service area. This area remains one of the few locations where affordable housing is available in the Bay Area. As the rapid growth continues, smaller communities such as Brentwood and Byron are being transformed into highly populated suburban cities similar to Antioch and Pittsburgh. An outreach center will relieve pressures on LMC and provide a more efficient and traffic sensitive solution for providing programs and services to the citizens of the area. The new campus will be built in two phases, with the second phase potentially 5-10 years following completion of phase 1.

### Five Year Construction Plan **Project Intent And Scope** Brentwood Education Center

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7/8/2013

District Priority No.:

4 New Brentwood Center, Phase 1

#### **Outline of Project Space - Buildings and Remodelings**

	Classroom Type	Laboratory	Office Type	Library Type	AV - TV		
	100's	210 - 255	300's	400's	530 - 535	All Other	Total ASF
Project Primary	4,350	14,300	4,285	4,750		3,200	30,885
Project Secondary	-7,856	-4,691	-2,515		-156	-687	-15,905
Project Net ASF	-3,506	9,609	1,770	4,750	-156	2,513	14,980

#### Project Net Capacity

Classrooms, Classroom Service (Room Type 100's)		Net ASF	ASF/100 WSCH	Capacity WSCH
	Classroom Totals	-3,506	47.3	-7,412

#### Laboratories and Laboratory Service Areas (Room Types 210, 215, 220, 225, 230, 235, 255)

	Primary Effect			Secondary Effe	ect		
		ASF/100	Capacity			ASF/100	Capacity
TOP Code/Description	Net ASF	WSCH	WSCH	TOP Code/Description	Net ASF	WSCH	WSCH
0700 Information Technology	1,100	171	643	0700 Information Technology	-2,688	171	-1,572
1900 Physical Sciences	1,700	257	661	1900 Physical Sciences	-1,700	257	-661
4900 Interdisciplinary Studies	11,500	257	4,475	4900 Interdisciplinary Studies	-303	257	-118
				Laboratory Totals	9,609		3,428

Office and Office Service Areas (Room Type 300's)		Net ASF	ASF per FTE	Capacity FTE
	Office Totals	1,770	160	11



#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 9-A

DATE July 24, 2013

PURPOSE Proposed Revisions to District Governance Council (DGC) Bylaws, (Second Reading)

# TO MEMBERS OF THE GOVERNING BOARD

#### RECOMMENDATION

It is recommended that the attached, proposed revisions to the District Governance Council (DGC) Bylaws, (second reading), be approved.

#### **FUNDING SOURCE**

Not applicable.

#### BACKGROUND

The review and subsequent revision to these bylaws are in accordance with the District's and DGC's regular cycle of review.

Disposition	APPROVED	Date	July 24,	2013	Z	AT.N	-isen
Dispection	Governing Board					Secretar	у

# DISTRICT GOVERNANCE COUNCIL BYLAWS

# I. PURPOSE

- A. To provide a forum for strengthening the participation of representative groups to meet, discuss and debate issues of Districtwide concern while acknowledging the autonomy of the individual Colleges and respecting the role that training, education, and experience play in individual influence and participation.
- B. To influence Districtwide policies and procedures by making well-informed decisions and forwarding them as recommendations to the Chancellor and/or Governing Board in accordance with operational procedures.
- C. To regularly evaluate the District's governance and decision-making structures and processes in order to assure their integrity and effectiveness, communicating the results of the evaluation and using it as a basis for improvement.
- D. To serve as the District Budget Committee.

# II. SCOPE

- A. Collective Bargaining issues will be excluded.
- B. The Academic Senate, Classified Senate, management and/or student representatives may, at their discretion, utilize Title 5 regulations and submit their recommendations directly to the administration of the Contra Costa Community College District and/or the Governing Board, rather than follow the District Governance Process.
- C. The DGC may:
  - 1. Recommend a process for determining fiscal and personnel allocations and procedures.
  - 2. Participate in developing and promoting Districtwide goals, priorities, and long-term planning.
  - 3. Participate in making recommendations regarding proposed program development for which there are Districtwide fiscal implications.
  - 4. Review and make recommendations regarding Board Policies, Administrative Procedures, and all other formal Districtwide procedures.
  - 5. Discuss any topic in which equity or uniformity among the locations/Colleges is an issue.
  - 6. Discuss any other Districtwide matters as deemed appropriate by the group except as excluded by defined scope.

7. The DGC may not delegate its responsibility of making final recommendations, arrived at through consensus, to any other group or subcommittee.

# III. REPRESENTATION AND MEMBERSHIP

- A. MEMBERSHIP
  - The District Governance Council (DGC) shall have thirty- two (32)three (33) members.
  - 2. The following four constituencies will be represented by eight persons each:
    - Faculty
    - Classified Staff
    - Managers/Supervisors
    - Students
  - 3. Additionally, aAny state-approved Center will have one representative from amongst the 32 total members.

# B. SELECTION OF DGC MEMBERS

- 1. Representatives will be selected by their constituencies according to their own procedures.
- 2. Contra Costa College, Diablo Valley College, Los Medanos College, and the District Office will be represented.
- 3. The representative from the state-approved Center(s) may shall be selected from any one of the four constituencies at the state-approved Center and is to be selected by the four constituency groups of the Center. The person chosen will be considered a member of his/her own constituency and will vote with that group constituencies of the college to which it is an extension.
- C. LENGTH OF TERMS: MEMBERS, STEERING COMMITTEE, AND CHAIRPERSON
  - New DGC members of the four groups will be selected by and announced during the month of June May, and announced every year by each group at the July meeting of DGC they will begin their term of office July 1.
    - Membership is valid for at least one year.
    - Up to two Ddesignees are allowed.
    - To preserve stability of the DGC membership, at least four (4) members of a constituent group should serve a minimum of two years continuously.
    - Members are expected to attend meetings on a regular basis.

#### DGC Bylaws

Constituencies will be requested to replace members who are absent for three (3) consecutive meetings or in excess of four (4) meetings per calendar year. Interim replacement of members on approved leave will be permitted by written notification to the DGC Chair.

- 2. The <u>DGC Chair</u> position, selected and announced during the month of June May by the appropriate constituency group, rotates among the four groups of faculty, classified staff, management, and students. The order of rotation has been determined by lottery. Classified staff (92-93), management, faculty, students, and so on. Due to the time and energy involved, students have the option to decline serving as DGC chair. If students exercise this option, the District will provide appropriate support and training. The term of office for the chair begins July 1.
- 3. The <u>Steering Committee</u> consisting of one representative member from each group will plan the agenda. Steering Committee Members are selected by the constituent groups during the month of May. The term of office for the speaker begins July 1. The DGC Chair also chairs the Steering Committee. The members of the Steering Committee are the speakers for their groups. (The Speaker of a constituent group is chosen as its representative to present the majority view of the constituent group at the DGC meetings. The Speaker's vote is the one counted for consensus purposes of the DGC. In the Speaker's absence, an alternate speaker may be designated as determined by the constituent group. The alternate must be a member of the DGC.)

# IV. RELATIONSHIP OF THE DGC TO COLLEGES AND THE DISTRICT OFFICE

- A. Representatives of constituent groups are responsible for informing their constituencies.
- B. The DGC will in no way impose or restrict college/location governance models.
- C. It is expected that constituency groups' representatives will bring accurate feedback from their constituencies to the District Governance Council.

### V. COMMITTEE OPERATION

- A. AGENDA AND MINUTES, GENERAL OPERATION
  - 1. The DGC Chair will coordinate the development of the initial agenda and prepare the minutes of the previous meeting. All members of DGC and any constituent member with relevant District business can provide agenda topics to the DGC Chair within the guidelines of the DGC Calendar. The agenda will be adopted or amended by consensus of the DGC immediately

after the meeting has been called to order by the chairperson. Agendas, minutes, and backup materials will be prepared and distributed at least one week prior to the DGC meeting by the DGC Chair in cooperation with the rest of the Steering Committee.

- 2. The DGC Chairperson will be responsible for the minutes. Minutes will be adopted or amended by consensus and, once approved, will become official records. The DGC Chair will provide a copy of the official agendas with attachments, minutes, and formal correspondence pertaining to DGC business to the Chancellor's Office to be kept as archival record.
- 3. To the extent possible and as appropriate, each constituency group shall be available to DGC as a resource.
- 4. REGULAR AGENDA ITEMS:
  - Approval of the DGC agenda.
  - Approval of minutes.
  - Presentation and discussion of the agenda items for the next Governing Board meeting.
- Any member of the DGC can contact the Speaker of his/her constituent group before the meeting day of the Steering Committee to request that a particular item be included on the preliminary agenda.
- 6. All meetings are open.
- Each spring tThe DGC will shall, every three years, conduct a Districtwide evaluation to ensure its effectiveness.
- B. MEETING FREQUENCY
  - The DGC will meet on Tuesday within two weeks prior to the Governing Board meeting, from 1 p.m. to 4 p.m. at the District Office. Additional meetings and/or extensions of the meetings will require consensus.
  - 2. The Steering Committee will meet as needed.
  - 3. The DGC Chair will prepare and present at the April meeting (1st reading) and May meeting (2nd reading) a draft DGC Calendar for the following fiscal year.
- C. QUORUM AND CONSENSUS (Board Report No. 39-A, Approved 11/17/04)
  - Consensus means agreement by a quorum of constituent groups. The presence of a Speaker or alternate of at least three constituent groups at a regularly scheduled meeting constitutes a quorum. Consensus is determined in accordance with a), b), and c):
    - Agreement within the constituent groups is arrived at by the individual groups according to their own procedures.
    - b) During the process of reaching consensus at the DGC on a particular issue the Speaker (or designee) presents the majority view of his/her constituent group.

- c) Consensus within the DGC on a proposed issue will have been established if no constituent group objects to the motion through its Speaker.
- 2. When the DGC cannot reach consensus on an issue six months after its first reading, then a vote will be taken using the "majority rule" standard and the vote forwarded will contain the majority and minority positions. Majority rule will mean: three of four speakers when four speakers are present; two of three speakers when three speakers are present. When there is a split vote (two votes for and two votes against), the motion is not carried and is returned to the DGC agenda for further discussion until a majority decision or consensus is achieved.
- 3. On the basis of consensus, the DGC will develop recommendations and forward them in writing within five working days from the decision to the Chancellor for review and response. If the chancellor does not agree with the recommendation of the Council, s/he will meet with the Steering Committee. If the issue cannot be resolved s/he will communicate the reasons for his/her disagreement in writing in a timely fashion, to be available for the subsequent meeting of the DGC. After further consultation with the Chancellor, and if s/he decides not to forward the recommendation of the DGC to the Board, the DGC may decide to do so and may charge its Steering Committee and/or its chairperson to communicate its recommendation to the members of the Governing Board directly.

# D. COMMITTEES

- All (sub)- committees and taskforces with the charge of developing and forwarding recommended Board policies and procedures of Districtwide impact to the Chancellor or the Board are constituted by members of DGC, with the exception of policies/procedures of an academic and professional matter as noted in Administrative Procedure 1009.01. All recommendations developed by said (sub) – committees and taskforces will be forwarded first to DGC proper, and DGC will determine which recommendations, if any, are to be forwarded to the Chancellor or the Board. Policies and procedures will be developed by DGC members with the following considerations:
  - a) The DGC reviews or determines the purpose or charge of the committee and its composition in terms of numbers of members from the constituent groups. The DGC decides further which constituent group should convene an initial committee or taskforce meeting.
  - b) The constituent groups use their own processes in selecting the membership of the sub-committees.
  - c) Once a committee has been constituted, the DGC will make

changes only in close consultation with that committee.

- d) Committees and taskforces report their recommendations/findings back to DGC.
- e) It will be the responsibility of each constituency group and the DGC to keep each other informed on issues that may be of mutual concern.
- f) The provisions under D-1 do not preclude the functions of advisory committees.
- 2. DGC sub-committees will be created as needed. All four constituencies will have the opportunity to be fairly represented on each subcommittee, consistent with the nature of the issue under discussion.
  - a) Representation on each sub-committee will be determined by the DGC.
  - b) Outside experts may be invited to participate on a sub-committee.
  - c) Sub-committee issues will be consistent with the scope of the DGC.

# VI. STANDING SUBCOMMITTEES

The following subcommittees are in existence:

- A. Staff Development and Flex Planning.
- B. Research and Planning
- C. International Education
- D. Equal Opportunity and Diversity Committee

# VII. ARCHIVES

An archive for the DGC will be established and maintained at the District Office and will contain all agendas, minutes, and formal correspondence pertaining to DGC business.

# VIII. BYLAW CHANGE PROCESS

# A. ANNUAL REVIEW

The annual review process of the DGC Bylaws for additional amendments will begin with discussions by the DGC in March. The first reading of amendments will take place in April. Action on the DGC Bylaw changes will occur in May, and final amendments will be recommended to the Governing Board for approval at the June Board meeting.

B. AMENDMENTS/WAIVER

If the case should arise that the DGC Bylaws must be amended out of cycle, or a waiver be granted, the DGC must reach consensus regarding the recommended

change or waiver. Resulting amendments will be recommended to the Governing Board for approval.

Ratified August 24, 1993

Amended 11/2/93; 1/11/94; 4/22/97; 5/18/99; 6/29/05; 7/26/06; 8/26/08; 5/19/09

Historical Annotation:

3/25/92: Bylaws presented to the Board (this document was approved on 2/25/92 by faculty, classified, management, and students)

8/24/93: Bylaws ratified at DGC meeting

**Board Action:** 

10/27/93; 01/26/94; 10/25/95; 11/17/04; 06/29/05; 07/26/06; 11/19/08; 07/24/13

# APPENDIX

# **TITLE 5 DEFINITION OF ACADEMIC AND PROFESSIONAL MATTERS**

- 53200(c) (1) Curriculum, including establishing prerequisites and placing courses with disciplines.
- 53200(c) (2) Degree and certificate requirements
- 53200(c) (3) Grading policies
- 53200(c) (4) Educational program development
- 53200(c) (5) Standards or policies regarding student preparation and success
- 53200(c) (6) District and college governance structures, as related to faculty roles
- 53200(c) (7) Faculty roles and involvement in accreditation processes, including self study and annual reports
- 53200(c) (8) Policies for faculty professional development activities
- 53200(c) (9) Processes for program review
- 53200(c) (10) Processes for institutional planning and budget development
- 53200(c) (11) Other academic and professional matters as mutually agreed upon between the governing board and the academic senate

#### **GOVERNING BOARD**

### CONTRA COSTA COMMUNITY COLLEGE DISTRICT

OF CONTRA COSTA COUNTY MARTINEZ, CALIFORNIA

REPORT NO. 9-B

DATE July 24, 2013

PURPOSE Proposed New Board Policy 1020, Conflict of Interest, (Second Reading)

#### TO MEMBERS OF THE GOVERNING BOARD

#### **RECOMMENDATION**

It is recommended that the attached, new Board Policy 1020, <u>Conflict of Interest</u>, (second reading) be approved.

#### **FUNDING SOURCE**

Not applicable.

#### BACKGROUND

The development of this policy is in accordance with the District's regular cycle of review and the Community College League of California's (CCLC) policy/procedure standards. Recently approved Administrative Procedure 1020.01, <u>Conflict of Interest</u>, is presented as back-up.

	_{Date} July 24, 2013	for	T. Niger
Governing Board			Secretary

#### CONFLICT OF INTEREST

The Contra Costa Community College District (District) is committed to avoiding conflicts of interest by Governing Board members and designated District employees as noted in the related administrative procedure. To that end, the District hereby adopts this Conflict of Interest policy.

#### Adoption of Fair Political Practices Commission Regulation 18730

The Political Reform Act, codified at Government Code (GC) section 81000, et seq., requires local government agencies to adopt and promulgate a conflict of interest code. The Fair Political Practices Commission (FPPC) has adopted a regulation (2 California Code of Regulations 18730) which contains the terms of a FPPC-approved conflict of interest code. The terms of Regulation 18730 and any amendments to it are hereby incorporated by this reference into this policy.

#### Filing of Disclosure Statements

Financial disclosure statements (e.g., Form 700) shall be filed by Governing Board members and designated District employees upon assumption of office, on an annual basis thereafter, and upon leaving office in accordance with Regulation 18730 Section. 5.

#### **Disqualifying Financial Conflicts**

No Governing Board member or designated District employee shall make, participate in making or in any way use or attempt to use his/her official position to influence a governmental decision in which s/he knows or has reason to know that s/he has a disqualifying conflict of interest. (GC 87100, Regulation 18730 Section. 9)

#### Limits on Receipt of Gifts

Governing Board members and designated District employees shall not accept from any single source in any calendar year any gifts valued in excess of the prevailing gift limitation specified by law. (GC 89503, Regulation 18730 Section. 8.1)

The FPPC has found that the above limitation on receipt of gifts does not apply to certain types of gifts; these exceptions are specified by regulation on the FPPC website.

#### No Receipt of Honoraria

Governing Board members and designated District employees shall not accept any honorarium, which is defined as any payment made in consideration for any speech given, article published, or attendance at any public or private gathering. (GC 89501, 89502, Regulation 18730 Section. 8)

The term "honorarium" does not include any honorarium that is not used and, within 30 days after receipt, is either returned to the donor or delivered to the District for donation to the general fund without being claimed as a deduction for income tax purposes.

#### Limits on Loans to Public Officials

This policy limits the types of loans that may be received by public officials. These limits are set forth in Regulation 18730 Section 8.2.

#### No Financial Interest in Contracts

No District official shall be financially interested in any contract made by the Governing Board. (GC 1090)

A Governing Board member shall not be considered to have a financial interest in a contract if the interest is limited to those interests defined as "remote" pursuant to GC 1091, or is limited to those interests defined by GC 1091.5.

A Governing Board member who has a "remote" interest in any contract considered by the Governing Board shall disclose that interest during a Governing Board meeting and have the disclosure noted in the official Governing Board minutes at the first meeting following the discovery of the conflict. The abstaining Governing Board member shall not vote or debate or otherwise participate or attempt to influence any other Governing Board member or District employee(s) regarding the matter.

#### No Incompatible Activities or Office

Governing Board members and District employees shall not engage in any employment or activity that is inconsistent with, incompatible with, in conflict with, or inimical to their duties as Governing Board members or as an officer of the District. A Governing Board member shall not simultaneously hold two public offices that are incompatible. (GC 1099, 1126)

#### Limits on Appearances before the Board

Elected officials and the Chancellor shall not, for a period of one year after leaving his/her position, act as an agent or attorney for, or otherwise represent for compensation, any person appearing before the Governing Board. (GC 87406.3)

#### Assistance from FPPC and Counsel

The FPPC provides advice regarding the Political Reform Act requirements. Officials with questions are encouraged to consult with the FPPC. Contact information is located on the FPPC website.

In addition, in accordance with applicable Board policies, Governing Board members are encouraged to seek counsel from the District's legal advisor in any instance where a question arises regarding a potential conflict of interest.

#### No Employment Allowed

An employee of the District may not be sworn in as an elected or appointed member of the Governing Board unless and until he/she resigns as an employee. If the employee does not resign, the employment will automatically terminate upon being sworn into office. This provision does not apply to an individual who is usually employed in an occupation other than teaching and who also is, at the time of election to the Governing Board, employed part time by the District to teach no more than one course per semester or guarter in the subject matter of that individual's occupation (Education Code Section 72103(b)).

#### Violations

Violations of the conflict of interest rules, including this policy, may subject the violator to civil and/or criminal penalties.

> Government Code 1090, 1091, 1091.5, 1099, 1126, 81000, et seq., 81008, 87100, 87103, 87406.3, 89501, 89502, 89503

> > 2 California Code of Regulations 18730 and 18730 Sections 5, 8, 8.1, 8.2, 9

# AGENDA ITEM A

**DATE** July 24, 2013

PURPOSE Grand Jury Report No. 1309: Solar Energy Projects in School Districts

In response to the attached letter and report from the Contra Costa County Grand Jury, dated June 3, 2013, (agenda back-up), the attached, draft letter to *Grand Jury Report No. 1309: Solar Energy Projects in School Districts,* is presented to the Board for direction.

Ray Pyle

**Governing Board** 

Sheila A. Grilli, *President* John E. Márquez, *Vice President* John T. Nejedly, *Secretary* Greg Enholm Vicki Gordon



pathways to success

Chancellor Helen Benjamin, Ph.D.

College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Bob Kratochvil

July 24, 2013

Marc Hamaji, Foreperson 2012-13 Contra Costa County Civil Grand Jury 725 Court Street P.O. BOX 431 Martinez, California 94553-0091

#### Re: 2012-13 Grand Jury Report No. 1309, "Solar Energy Projects In School Districts"

Honorable Marc Hamaji, Foreperson:

On behalf of the Contra Costa Community College District (District), I am responding to the 2012-13 Contra Costa County Grand Jury (Grand Jury) Report 1309: Solar Energy Projects In School Districts.

Pursuant to California Government Code §933.5(a), the District is required to report on each finding. For each finding, the District is required to report one of the following responses:

- (1) The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the case of responses (2) and (3), the District is to specify the portion of the finding that is disputed and is to include an explanation of the reasons why this finding is in dispute. Following is the District's response to each finding.

#### Finding 1

San Ramon Valley Unified School District (SRVUSD) and Pittsburg Unified School District (PUSD) fund their debt service from Net Savings. Mt. Diablo Unified School District (MDUSD), Contra Costa Community College District (CCCCD) and Martinez Unified School District (MUSD) fund their solar energy programs with General Obligation Bonds, which are retired through the payment of monies arising from tax revenues.

#### Response

We agree with this finding with respect to our District.

### Finding 2

PUSD, MDUSD, CCCCD and MUSD are not reserving funds for future anticipated Operational and Maintenance (O&M) costs and unanticipated costs such as inverters and other "big-ticket" items.

# Response

We partially disagree with this finding with respect to our District. The District has a policy on scheduled maintenance that requires funding to be set aside each fiscal year for all anticipated and unanticipated repair and maintenance projects. These funds are reserved in our capital projects fund for these purposes, and are available in part due to the energy cost avoidance realized because of the solar system energy output.

#### Finding 3

All districts but MUSD gave some consideration to the Power Purchase Agreement (PPA) approach in lieu of ownership of solar panels. Those that considered such an approach did not employ detailed lease versus buy financial analyses as part of their evaluations.

#### <u>Response</u>

We are unable to comment on this finding with respect to our District. The staff that considered the acquisition options when the project was developed no longer work for the District, and we are unable to locate documents that could either affirm or refute this finding.

#### Finding 4

Future increases in insurance costs were only considered by the MUSD in projecting Net Savings. Response

We agree with this finding with respect to our District.

#### Finding 5

Reports of solar energy produced, and the related Net Savings, do not include comparisons to the original projections for those categories (see No. 7 in Appendix 1 of Grand Jury Report No. 1309).

### Response

We disagree with this finding with respect to our District. All reports that have been provided to the Governing Board and the Grand Jury included comparisons to the original projections.

#### <u>Finding 6</u>

The reports of information in Finding No. 5 were not always available on the districts' websites. Response

We disagree with this finding with respect to our District. All reports on solar energy that have been produced have been provided to the Governing Board. Those reports were posted in the Board Meeting agenda items in the months in which the reports were provided, and the documents were available on the District website prior to the meetings. In addition, all Governing Board agendas and minutes remain available on the District website.

#### <u>Finding 7</u>

The districts did not insulate themselves from financial risk by securing performance bonds from solar energy vendors to ensure fulfillment of long-term warranties, performance guaranties and O&M obligations.

#### **Response**

We agree with this finding with respect to our District.

#### Finding 8

The five districts did not share substantive information, analyses and experiences with each other concerning the selection and installation of solar energy program, and the Contra Costa County Office of Education did not facilitate this process.

#### <u>Response</u>

We disagree with this finding with respect to our District. After our project was completed, our staff received phone calls from several area Unified School Districts that were considering solar projects and solar project providers. Staff responded to the phone calls and provided all information requested. Additionally, we are not aware of any other district projects which predate our project.

#### Finding 9

All districts have learned some lessons in the implementation of the five solar energy projects that could be beneficial to other school districts considering solar energy projects (see Appendix 2 of Grand Jury Report No. 1309).

#### **Response**

We agree with this finding with respect to our District.

In addition, as required by §933.05(b) of the California Government Code, the District is providing its reply to each of the report's eight recommendations. For each recommendation, the District is required to respond by stating one of the following actions:

- (1) The recommendation has been implemented, with a summary describing the implemented action.
- (2) The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- (3) The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury report.
- (4) The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

Following is the District's response to each recommendation.

#### **Recommendation 1**

School districts with existing solar energy projects set aside all or a portion of their Net Savings for future anticipated and unanticipated costs arising from the projects so these expenditures will not be charged in future to the general fund.

#### **Response**

The recommendation was implemented prior to the Grand Jury report. The District has always had a policy on scheduled maintenance that requires funding to be set aside each fiscal year for future anticipated and unanticipated repair and maintenance projects. These funds are reserved in our capital projects fund, not our general fund, for these purposes. Additionally, a portion of these funds are available in part due to the energy cost avoidance realized because of the solar system energy output.

#### **Recommendation 2**

School districts include projected increases in insurance costs in calculating the projected Net Savings to be achieved by a solar energy project.

#### Response

The recommendation will be considered if the District pursues additional solar projects in the future.

#### **Recommendation 3**

School districts include the original projections in tracking reports of energy produced and related Net Savings generated for purposes of comparison.

#### Response

The recommendation was implemented prior to the Grand Jury report. Past and future reports to the Governing Board have and will include the original projections for comparison. In addition, a solar energy production report that included original projections was provided to the Grand Jury during its data gathering phase.

#### Recommendation 4

The reports in Recommendation No. 3 be available for public viewing on the districts' web sites in addition to any other method used by the districts for their dissemination.

#### Response

This recommendation was implemented prior to the Grand Jury report. All reports on solar energy that have been produced have been provided to the Governing Board. Those reports were posted in the Governing Board meeting agenda items in the months in which the reports were provided, and the documents were available on the District website prior to the meetings. In addition, all Governing Board agendas and minutes remain available on the District website.

#### Recommendation 5

Districts mitigate risks regarding the long-term viability of the solar energy programs and identify funds to implement this.

Response

This recommendation was implemented prior to the Grand Jury report as a normal part of District business operations. The solar systems are covered by the District's property insurance coverage, and future repair and maintenance project costs will be covered by capital project funds as the need arises.

#### Recommendation 6

Districts considering solar energy programs seek information from the other school districts in the county that have a solar energy program in place regarding their experiences, acquired knowledge, and outcomes resulting from their programs.

#### Response

The recommendation will be considered if the District pursues additional solar projects in the future.

#### **Recommendation 7**

The County Office of Education facilitate the exchange of information on solar energy programs among the county's school districts and identify funds to implement this.

#### <u>Response</u>

This recommendation is not applicable with respect to our District.

#### **Recommendation 8**

School districts employ the beneficial actions identified in Appendix 2 of Grand Jury Report No. 1309 when considering any future solar energy projects.

#### Response

The recommendation will be considered if the District pursues additional solar projects in the future.

We welcome the opportunity to address any questions the Grand Jury may have regarding our responses. Please do not hesitate to contact me (925-229-6820, email <u>hbenjamin@4cd.edu</u>) should you have any further questions.

Sincerely,

Helen Benjamin, Ph.D. Chancellor

cc: Governing Board Chancellor's Cabinet

# AGENDA BACK-UP

# **Grand Jury**



June 3, 2013

Chair of the Governing Board Contra Costa Community College District 500 Court Street Martinez, CA 94553

Dear Chairperson:

Attached is a copy of Grand Jury Report No. 1309, "Solar Energy Projects In School Districts" by the 2012-2013 Contra Costa Grand Jury.

In accordance with California Penal Code Section 933.05, this report is being provided to you at least two working days before it is released publicly.

Section 933.5(a) of the California Government Code requires that (the responding person or entity shall report one of the following actions) in respect to each <u>finding</u>:

- (1) The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the cases of both (2) and (3) above, the respondent shall specify the portion of the finding that is disputed, and shall include an explanation of the reasons therefore.

In addition, Section 933.05(b) requires that the respondent reply to <u>each recommendation</u> by stating one of the following actions:

- 1. The recommendation has been implemented, with a summary describing the implemented action.
- 2. The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- 3. The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury Report.

725 Court Street P.O. Box 431 Martinez, CA 94553-0091 4. The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

Please be reminded that Section 933.05 specifies that no officer, agency, department or governing body of a public agency shall disclose any contents of the report prior to its public release. Please insure that your response to the above noted Grand Jury report includes the mandated items. We will expect your response, using the form described by the quoted Government Code, no later than <u>SEPTEMBER 3, 2013.</u>

It would be greatly appreciated if you could send this response in hard copy to the Grand Jury as well as by e-mail to <u>clope2@contracosta.courts.ca.gov</u> (Word document).

Sincerely,

motho

Marc Hamaji, Foreperson 2012-2013 Contra Costa County Civil Grand Jury

# A REPORT BY THE 2012-2013 CONTRA COSTA COUNTY GRAND JURY 725 Court Street Martinez, California 94553

**REPORT 1309** 

# Solar Energy Projects in School Districts

"Here Comes the Sun"

APPROVED BY THE GRAND JURY:

Date: 5/28/2013

MARCHAMAJI GRAND JURY FOREPERSON

ACCEPTED FOR FILING:

Date: 5/29/13

JØHN T. LAETTNER JUDGE OF THE SUPERIOR COURT

1 2 3	Contact: Marc Hamaji Foreperson 925-957-5638
4	
5	Contra Costa County Grand Jury Report 1309
6	Solar Energy Projects in School Districts
7 8	"Here Comes the Sun"
9 10 11 12	TO: Governing Boards of the Contra Costa Community College District, Martinez Unified School District, Mt. Diablo Unified School District, Pittsburg Unified School District, San Ramon Valley Unified School District, Governing Boards of all 14 other School Districts, Contra Costa County Office of Education.
13	SUMMARY
14 15 16 17	Alternative and renewable energy is being promoted as a way to conserve resources and protect the environment. The State of California and the federal government are promoting the use of solar energy by providing rebates and incentives for those who install solar energy systems. Certain school districts in Contra Costa County have been installing solar energy systems as a

18 way to produce clean energy for their power needs, save money for the district and provide

19 educational opportunities about renewable energy for their students. The Grand Jury evaluated

20 solar energy systems in Martinez Unified School District, Mt. Diablo Unified School District,

21 Pittsburg Unified School District, San Ramon Valley Unified School District and Contra Costa

22 Community College District.

23 Those five school districts have incurred millions of dollars of costs on solar energy installations

24 with the hope of repaying the cost through grants, rebates and future savings on energy bills.

25 Those five districts have employed various strategies for evaluating options, funding their initial

26 investments, estimating projected costs and savings, selecting vendors, overseeing the

installation process, planning for future expenses, monitoring energy production and cost
 savings, and communicating with citizens. All projects rely on the vendors' ability to fully m

savings, and communicating with citizens. All projects rely on the vendors' ability to fully meet obligations under long-term performance guaranties and warranties. These issues create

30 potentially significant financial risks for the districts. Certain districts have been more successful

31 than others in protecting the district's investment and ensuring that their programs are cost

- 32 effective.
- 33 The Grand Jury analyzed the approaches used by the five school districts and identified
- 34 beneficial actions that can be used by all 19 school districts to help ensure that existing and
- 35 future solar energy projects achieve their goals.

# 36 **METHODOLOGY**

- 37 The following documents were obtained and reviewed by the Grand Jury:
- Minutes of some of the Governing Board Meetings
- Requests for Proposal ("RFP")/Requests for Qualifications ("RFQ")
- 40 Vendor comparisons
- 41 School district solar advisory committee recommendations
- 42 Proposal summaries from vendors selected
- Financial analyses of projected costs avoided and incentives received (referred to collectively as "Gross Savings")
- Financial analyses of Gross Savings and future Operation and Maintenance ("O&M")
   costs to arrive at "Net Savings"
- 47 Analyses tracking actual Net Savings
- 48 School district websites
- 49 California Solar Initiative ("CSI") websites
- Pacific Gas and Electric Company ("PG&E") website
- U.S. Energy Information Administration website
  - Financial analyst reports on the state of the solar industry
- 52 53
- 54 In addition, the Grand Jury conducted interviews with selected school district personnel involved 55 with solar energy programs.

# 56 BACKGROUND

- 57 The California Solar Initiative ("CSI") Program pays incentives to consumers who install solar
- 58 energy systems. These incentives are based on system performance. The incentives are either
- 59 upfront lump-sum payments based on expected performance, referred to as Expected
- 60 Performance-Based Buydown available for smaller systems, or monthly payments based on
- 61 actual performance over five years, referred to as Performance Based Incentive ("PBI"). All five
- 62 school districts qualified for the PBI incentive. In addition, the initial phase of the Contra Costa
- 63 Community College District ("CCCCD") solar energy program also qualified for the Solar
- 64 Generation Incentive Program upfront rebates which were in place at that time.
- 65 School districts had the option to purchase and own the solar energy systems or enter into a
- 66 Power Purchase Agreement ("PPA") with third-party installers or resellers. When the system is
- 67 purchased and owned, the district realizes the full Gross Savings including any rebates under
- 68 CSI's Performance Based Incentive program. Alternatively, under the PPA approach, the system
- 69 is owned by a third-party installer/reseller who receives CSI's PBI benefits and is responsible for
- 70 the financing and other risks associated with ownership. The district enters into a contract to
- 71 receive the power generated and expects to realize energy cost savings but at a lesser amount. All
- 72 of the districts purchased and owned their systems. CCCCD, Pittsburg Unified School District
- 73 ("PUSD"), Mt. Diablo Unified School District ("MDUSD") and San Ramon Valley Unified
- 74 School District ("SRVUSD") gave some consideration to the PPA approach.
- 75 PG&E was the power source provider for four of the school districts. In the case of CCCCD, the
- 76 power source provider was Constellation Energy for power generation and PG&E for power
- transportation costs. Because of the nature of PG&E's power mix, which includes natural gas
- and non-fossil sources, all the school districts expect only moderate future annual rate increases.

79 The majority of solar installations in the five school districts consisted of adding tracking-shade

- 80 structures with photo voltaic solar panel arrays over existing parking spaces. The parking lot
- 81 structures provide shade for cars in addition to supporting the solar panel arrays. Several of the
- 82 projects also included new security systems for the parking lots and appropriate lighting.
- 83 MDUSD installed some roof-mounted solar panel arrays in addition to the ground-mounted
- 84 units. The size of the solar energy projects across the districts ranged from capital cost of
- 85 approximately \$7 million covering five sites in the smallest case to approximately \$76 million
- 86 covering 51 sites in the largest case. Projected Gross Savings ranged from approximately \$21
- 87 million over 25 years to approximately \$131 million over 30 years.
- 88 Each of the school districts used different sources of funding for their solar energy program.
- 89 SRVUSD applied for and received \$25 million from federal stimulus funds available under the
- 90 American Recovery and Reinvestment Act of 2009. MDUSD, Martinez Unified School District
- 91 ("MUSD") and CCCCD used funds from larger General Obligation Bonds approved for various
- 92 uses by the districts' voters. PUSD obtained bank financing using Certificates of Participation,
- 93 collateralized by district property, and approved by its Governing Board.
- 94 SRVUSD created a solar advisory committee comprised of district personnel and private citizens
- 95 with accounting, solar and/or construction expertise. MUSD used an architect, construction
- 96 management firm and an energy consultant as its advisory committee. CCCCD similarly used an
- 97 energy consultant as its advisor. PUSD had no advisory committee. PUSD relied on the financial
- analysis performed by its vendor and assumed that the lending bank had performed its own
- 99 financial analysis to justify the economics of the solar energy project as part of its lending due
- 100 diligence. MDUSD formed a solar advisory committee of three people -- a representative of the
- 101 school district, an environmental attorney and a solar energy consultant.
- 102 The Net Savings generated by the solar energy programs are being used in various ways by each
- 103 district. SRVUSD is setting aside all Net Savings into a reserve account. The purpose of the
- 104 dedicated reserve account is to cover any reduction of Gross Savings in the future due to
- 105 changing assumptions, to cover unforeseen future expenditures, and to fund equipment
- 106 replacement and debt service. The other districts use all of the Net Savings to cover other general
- 107 fund expenditures and do not set aside any portion of such Net Savings towards future solar
- 108 energy program needs.
- 109 There was little or no sharing between the five districts of information, analyses and experiences
- 110 with respect to their programs which may have been beneficial in, among other things, vendor
- 111 selection, system type, system cost, etc.
- 112 Research into various financial documents and articles pertaining to the financial health of the
- solar energy industry indicates there is uncertainty concerning its long-term viability.
- 114 Manufacturing costs, intense competition amongst a crowded field of providers, continuously
- changing technology and the dynamic political climate are major contributing factors for this
- 116 uncertainty. All five solar energy projects include long-term performance guaranties and
- 117 warranties ranging from 16 to 25 years. These districts rely on the ability of the providers of such
- 118 contracts to meet future obligations.
- 119 Appendix 1 provides details of additional background information and facts obtained by the

120 Grand Jury. Appendix 2 is an aggregated list of beneficial actions undertaken by some of the 121 districts that have implemented solar energy projects. 122 FINDINGS 123 1. SRVUSD and PUSD fund their debt service from Net Savings. MDUSD, CCCCD and 124 MUSD fund their solar energy programs with General Obligation Bonds, which are 125 retired through the payment of monies arising from tax revenues. 126 2. PUSD, MDUSD, CCCCD and MUSD are not reserving funds for future anticipated 127 Operational and Maintenance ("O&M") costs and unanticipated costs such as inverters 128 and other "big-ticket" items. 129 3. All districts but MUSD gave some consideration to the PPA approach in lieu of 130 ownership of solar panels. Those that considered such an approach did not employ 131 detailed lease versus buy financial analyses as part of their evaluations. 132 4. Future increases in insurance costs were only considered by the MUSD in projecting Net 133 Savings. 134 5. Reports of solar energy produced, and the related Net Savings, do not include 135 comparisons to the original projections for those categories (see No. 7 in Appendix 1). 136 6. The reports of information in Finding No. 5 were not always available on the districts' 137 websites. 138 7. The districts did not insulate themselves from financial risk by securing performance 139 bonds from solar energy vendors to ensure fulfillment of long-term warranties, 140 performance guaranties and O&M obligations. 141 8. The five districts did not share substantive information, analyses and experiences with 142 each other concerning the selection and installation of a solar energy program, and the 143 Contra Costa County Office of Education did not facilitate this process. 144 9. All districts have learned some lessons in the implementation of the five solar energy 145 projects that could be beneficial to other school districts considering solar energy projects 146 (see Appendix 2). 147 RECOMMENDATIONS 148 The Grand Jury recommends that: 149 1. School districts with existing solar energy projects set aside all or a portion of their Net 150 Savings for future anticipated and unanticipated costs arising from the projects so these

expenditures will not be charged in future to the general fund.
2. School districts include projected increases in insurance costs in calculating the projected Net Savings to be achieved by a solar energy project.

- 154
   3. School districts include the original projections in tracking reports of energy produced
   and related Net Savings generated for purposes of comparison.
- 156
  4. The reports in Recommendation No. 3 be available for public viewing on the districts' web sites in addition to any other method used by the districts for their dissemination.
- 158 5. Districts mitigate risks regarding the long-term viability of the solar energy programs and
   159 identify funds to implement this.
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  6. Districts considering solar energy programs seek information from other school districts
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  acquired knowledge, and outcomes resulting from their programs.
- 163
   7. The County Office of Education facilitate the exchange of information on solar energy programs among the county's school districts and identify funds to implement this.
- 165
  8. School districts employ the beneficial actions identified in Appendix 2 when considering
  any future solar energy projects.

# 167 **REQUIRED RESPONSES**

168 Each Governing Board needs to respond only for its own practices.

	Findings	Recommendations
Governing Board of Contra Costa Community College District	1-9	1-6, 8
Governing Board of Martinez Unified School District	1-9	1-6, 8
Governing Board of Mt. Diablo Unified School District	1-9	1-6, 8
Governing Board of Pittsburg Unified School District	2-9	1-6, 8
Governing Board of San Ramon Valley Unified School District	3-9	2-6, 8
Governing Board of Acalanes Union High School District		6, 8
Governing Board of Antioch Unified School District		6, 8
Governing Board of Brentwood Union School District		6, 8
Governing Board of Byron Union School District		6, 8
Governing Board of Canyon School District		6, 8
Governing Board of John Swett Unified School District		6, 8
Governing Board of Knightsen Elementary School District		6, 8

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	Findings	Recommendations
Governing Board of Lafayette School District		6, 8
Governing Board of Liberty Union High School		6, 8
District		
Governing Board of Moraga School District		6, 8
Governing Board of Oakley Union Elementary		6, 8
School District		
Governing Board of Orinda Union School		6, 8
District		
Governing Board of Walnut Creek School		6, 8
District		
Governing Board of West Contra Costa Unified		6, 8
School District		
Contra Costa County Office of Education	8	7

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# <u>Appendix 1</u> Additional Background Information

	Fact	SRVUSD	PUSD	MDUSD	CCCCD	MUSD
1.	Name of solar installer	SunPower	Stellar Energy	SunPower	Chevron Energy Solutions	SolarCity
2.	The financial projections include an annual rate of photo voltaic degradation	Yes - 0.5%	Yes – 0.5%	Yes – 0.5%	Yes - 0.5%	Yes – 0.75%
3.	The projections include annual increases in electricity rates	3%	5%	4.47%	4%	5.34%
4.	The projections exclude the sale of Renewable Energy Credits ("REC")	Yes	Yes	Yes	No	Yes
5.	An analysis of plausible best- and worst-case scenarios to the base model was performed	Yes	No	No	No	No
6.	The RFP/RFQ (see Note No. 1) was requested from several vendors	Yes – RFP	No. Since it was a renegotiation of a previous PPA contract, competitive bids could not be solicited.	Yes - RFP	Yes – RFQ	Yes – RFP
7.	The districts established methods to track actual solar energy generated and Gross/Net Savings realized vs. projections	Yes, detailed tracking being done in same manner as the projections and is posted on the district's web site	Monthly tracking done by district finance and presented quarterly to district Board is for solar kWh only. Tracking of cash flow Gross/Net Savings in the same manner as the projections is not being done.	Actual data being tracked but not compared to projections.	Yes for tracking power. No regular tracking of Gross/Net Savings is done.	Not applicable, since the system has just been completed.
8.	O & M costs included additional insurance costs resulting from the solar energy installations	No	No	No	No	Yes

	Fact	SRVUSD	PUSD	MDUSD	CCCCD	MUSD
9	A performance bond or other means (e.g., escrowed funds) was used to ensure that the solar company meets all of its future warranty and performance guaranty obligations	Νο	No	No	No	Νο
10.	Excess funds from financing specific to solar were not absorbed into the general fund	\$2 million left over along with the higher Savings realized were used to fund the solar installation at an additional school none of these funds were absorbed into the general fund.	After paying the installer, consultants and other expenses, the excess bank borrowings are being used for solar installation at a new elementary school.	Not applicable	Not applicable	Not applicable
11.	Discounted Cash Flow ("DCF") analysis was used to determine the net benefits of the project – see Note No. 2.	Yes, 5% discount rate used.	Yes, 8% discount rate used	No	Yes, 3% discount rate used	No

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# 174 <u>Notes</u>:

175	1.	RFQ is a Request for Qualifications. An RFQ does not request cost data but instead asks
176		for qualitative information such as a vendor's experience in handling similar projects. In
177		case of CCCCD, RFQs were sent to several vendors and once the vendor was selected,
178		the cost of the project and contract were negotiated with such vendor. An RFQ process as
1 <b>79</b>		described above does not result in the cost portion of the contract being competitively
180		bid. On the other hand, an RFP is a more comprehensive bidding process since it will
181		include cost estimates as well as several elements of an RFQ.

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2. DCF analysis is a method of valuing a project using the concepts of time value of money,
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186 187 188 189 190		<u>Appendix 2</u> <u>Beneficial Actions</u>
191 192 193 194 195	1.	Create an advisory committee for the program which, in addition to district personnel, will include technical, financial and business experts from the community to assist in independently assessing the program, performing analyses, evaluating RFPs, etc. This approach is preferred, rather than solely relying on solar energy project installers/resellers to perform the analyses and recommendations.
196 197	2.	Consider all solar energy project approaches including, but not limited to, the PPA approach.
198	3.	Include a realistic annual rate of photo voltaic degradation in projections.
199 200 201	4.	Include in program projections, the annual changes in electricity rates based on factors such as recent historical rate behavior, the utility company's power mix and other applicable market factors.
202 203	5.	Exclude any sale of Renewable Energy Credits from computation of projected Gross/Net Savings.
204 205 206	6.	After the vendor warranty period expires, include O&M costs as part of the analyses and deduct those costs from the Gross Savings. Include in O&M costs all incremental costs, such as property insurance costs related to the solar energy program.
207 208 209 210	7.	Include in the upfront capital cost for the program all soft costs (such as engineering, program management, inspections, etc.), contingency amount and bond issuance costs incurred (or allocated in case the amount is used from a larger General Obligation Bond) in addition to the cost of constructing the system.
211 212 213	8.	Reserve the Net Savings to cover program expenditures, including, where applicable, debt service and any anticipated and unanticipated expenses, rather than using them for general fund expenditures.
214 215 216	9.	Where feasible, ensure that the term of the warranty, performance guaranty and the included O&M costs provided by the vendor are not less than the term of the project financing.
217 218	10.	For investment analysis, perform a Discounted Cash Flow analysis using an appropriate discount rate to discount Net Savings.
219 220	11.	Perform an analysis of plausible best- and worst-case scenarios in addition to its base- case projection.
221	12.	Send Requests for Proposal to multiple vendors.

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- 13. Include in tracking reports of actual energy produced and the related Net Savings a comparison with original projections and make such reports available on the district's web site in addition to any other method for their dissemination.
  14. Take steps to mitigate risks regarding the long-term viability of their solar energy programs.
- 227 15. Seek from other school districts in the county information regarding their
   228 experiences, acquired knowledge and outcomes resulting from their programs.

### AGENDA ITEM B

**DATE** July 24, 2013

**PURPOSE** Grand Jury Report No. 1310: Contra Costa Detention Facilities

In response to the attached letter and report from the Contra Costa County Grand Jury, dated June 4, 2013, (agenda back-up), the attached, draft response letter to *Grand Jury Report No. 1310: Contra Costa Detention Facilities,* is presented to the Board for direction.

Mojdeh Mehdizadeh

#### **Governing Board**

Sheila A. Grilli, President John E. Márquez, Vice President John T. Nejedly, Secretary Greg Enholm Vicki Gordon



pathways to success

Chancellor Helen Benjamin, Ph.D.

College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Robert Kratochvil

July 24, 2013

Marc Hamaji, Foreperson 2012-2013 Contra Costa County Civil Grand Jury 725 Court Street P.O. BOX 431 Martinez, California 94553-0091

### Re: 2012-2013 Grand Jury Report 1310, "Contra Costa Detention Facilities"

Honorable Marc Hamaji, Foreperson:

On behalf of the Contra Costa Community College District (District), I am responding to the 2012-2013 Contra Costa County Grand Jury (Grand Jury) Report 1310: Contra Costa Detention Facilities.

Pursuant to California Government Code §933.5(a), the District is required to report on each finding and recommendation. For each finding, the District is required to report one of the following responses:

- The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the case of responses (2) and (3), the District is to specify the portion of the finding that is disputed and is to include an explanation of the reasons why this finding is in dispute. Following is the District's response to each finding and recommendation.

#### Finding 7

Classes beyond the high school level are not available at the Juvenile facilities. Incarcerated youth who complete high school or obtain a GED are unable to continue their education.

Response

The District agrees with the Grand Jury finding.

In addition, as required by §933.05(b) of the California Government Code, the District is providing its reply to the report's recommendation. For each recommendation, the District is required to respond by stating one of the following actions:

- The recommendation has been implemented, with a summary describing the implemented action.
- (2) The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- (3) The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury report.
- (4) The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

#### **Recommendation 6**

The Contra Costa Community College District determine what it can do to begin serving residents at both John A. Davis Juvenile Hall and Orin Allen Youth Rehabilitation Center to provide educational and training programs while they are incarcerated and after they are released.

#### Response

The recommendation will not be implemented because it is not warranted or is not reasonable. The District currently provides over 300 online sections accessible via the internet. These courses are open to all students who meet the requisite requirements including the incarcerated population. Offering physical instruction within the secure juvenile facilities will prove challenging for the District. Per Title 5, Section 51006, and according to Governing Board Policy 3022, unless specifically exempted by statute or regulation, every course, course section, or class, reported for state aid, wherever offered and maintained by the District, shall be fully open to enrollment and participation by any person who has been admitted to the college(s). Instruction offered at the juvenile facility will not meet the fully open enrollment requirements as the courses would have to be limited to the incarcerated population. Upon release, previously incarcerated students are eligible, and in fact do enroll at our colleges.

We welcome the opportunity to address any questions the Grand Jury may have regarding our responses. Please do not hesitate to contact me (925-229-6820, <u>hbenjamin@4cd.edu</u>) should you have any further questions.

Sincerely,

Helen Benjamin, Ph.D. Chancellor

Contra Costa Community College District 500 Court Street, Martinez, California 94553 925.229.1000 www.4cd.edu

cc: Governing Board Chancellor's Cabinet

# AGENDA BACK-UP

# **Grand Jury**



June 4, 2013

Helen Benjamin, Ph.D., Chancellor Contra Costa Community College District 500 Court Street Martinez, CA 94553

Dear Dr. Benjamin:

Attached is a copy of Grand Jury Report No. 1310, "Contra Costa Detention Facilities" by the 2012-2013 Contra Costa Grand Jury.

In accordance with California Penal Code Section 933.05, this report is being provided to you at least two working days before it is released publicly.

Section 933.5(a) of the California Government Code requires that (the responding person or entity shall report one of the following actions) in respect to each <u>finding</u>:

- (1) The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the cases of both (2) and (3) above, the respondent shall specify the portion of the finding that is disputed, and shall include an explanation of the reasons therefore.

In addition, Section 933.05(b) requires that the respondent reply to <u>each recommendation</u> by stating one of the following actions:

- 1. The recommendation has been implemented, with a summary describing the implemented action.
- 2. The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- 3. The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury Report.

725 Court Street P.O. Box 431 Martinez, CA 94553-0091 4. The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

Please be reminded that Section 933.05 specifies that no officer, agency, department or governing body of a public agency shall disclose any contents of the report prior to its public release. Please insure that your response to the above noted Grand Jury report includes the mandated items. We will expect your response, using the form described by the quoted Government Code, no later than <u>SEPTEMBER 4, 2013.</u>

It would be greatly appreciated if you could send this response in hard copy to the Grand Jury as well as by e-mail to <u>clope2@contracosta.courts.ca.gov</u> (Word document).

Sincerely,

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Marc Hamaji, Foreperson 2012-2013 Contra Costa County Civil Grand Jury

A REPORT BY THE 2012-2013 CONTRA COSTA COUNTY GRAND JURY 725 Court Street Martinez, California 94553

**REPORT 1310** 

# CONTRA COSTA DETENTION FACILITIES

Generally Acceptable BUT....

APPROVED BY THE GRAND JURY:

Date: 5/31/2013

GRAND JURY FOREPERSON

ACCEPTED FOR FILING:

Date:  $\frac{6/3}{3}$ 

OHN T. LAETTNER JUDGE OF THE SUPERIOR COURT

Contact: Marc Hamaji Foreperson 925-957-5638

### Contra Costa County Grand Jury Report 1310

# **CONTRA COSTA DETENTION FACILITIES**

### Generally Acceptable BUT....

TO: Contra Costa County Board of Supervisors Contra Costa County Sheriff County Superintendent of Schools Contra Costa Community College District Board of Trustees

**CC:** Contra Costa County Chief Administrator Contra Costa County Chief Probation Officer Contra Costa County Director of Public Works Contra Costa County Community College District Chancellor

### SUMMARY

The Contra Costa Civil Grand Jury is required by California Penal Code 919(b) to conduct inspections of detention facilities in Contra Costa County (County). In addition, California Penal Code Section 925 allows the Grand Jury to investigate the operations of the County's juvenile holding and detention facilities, and the Probation Department. The 2012-2013 Contra Costa Civil Grand Jury inspected, received thorough tours of the facilities, and interviewed staff at the adult detention facilities in Martinez, West County and Marsh Creek and both juvenile facilities - John A. Davis Juvenile Hall (Juvenile Hall) and Orin Allen Youth Rehabilitation Center (Boys' Ranch).

The Grand Jury found the Contra Costa County detention facilities, both adult and juvenile, to be well-managed and well-maintained by staff who conducted themselves professionally and courteously. There were, however, a number of issues of sufficient concern to warrant comment and recommendations for correction.

- While it is too early to accurately predict the effect of AB 109, it is clear that realignment will place greater numbers of serious offenders in County facilities for longer periods of time. The Grand Jury questions whether sufficient analysis has been done to gauge capacity in light of expected changes in inmate population.
- Although not limited to detention facilities, the computer-based maintenance and repair Corrigo system installed by the County is not being utilized to its capabilities as a true

management information system.

- Renovation of the Martinez Detention Facility Intake Area (Martinez Intake Area) is proceeding much too slowly. It is unreasonable to have taken such an extraordinary amount of time to correct an unsafe situation. Policies and procedures need to be put in place expediently to avoid similar delays in the future.
- The juvenile system lacks a modern case management system and seems unable to come to a conclusion on the design and implementation of one. No legitimate reason for the delay was found.
- The Contra Costa Community College District needs to respond with a greater sense of urgency to requests from the juvenile program staff for detainee access to District services and programs for the detainee population.

# METHODOLOGY

In preparing this report, the Contra Costa County Civil Grand Jury:

- Received and reviewed reports of detention facility inspections carried out by the California Board of State and Community Corrections (Facilities Standards and Operations Division-formerly the California Corrections Standards Authority) as well as Contra Costa County Public Works reports related to facilities repair and maintenance, relevant inspection reports of Contra Costa Fire, Richmond Fire Department and Contra Costa County Public Health (related to Environmental Health, Nutritional Health).
- Inspected Contra Costa County adult detention facilities including Martinez, West County and Marsh Creek.
- Inspected Contra Costa County juvenile detention facilities including John A. Davis Juvenile Hall in Martinez and Orin Allen Youth Rehabilitation Facility in Byron.
- Received and reviewed additional reports regarding the proposed renovation of the Martinez Intake Area and the operation of the Corrigo work order system.
- Received and reviewed most recent Juvenile Justice Commission Inspection Reports and Annual Report.
- In the case of each inspection, interviewed management and program staff.
- Received and reviewed menus, evaluated nutritional data, and compared it against accepted State standards.

# BACKGROUND

The Contra Costa Civil Grand Jury is required by California Penal Code section 919(b) to conduct inspections of detention facilities in the County. Section 919(b) states: "The grand jury shall inquire into the condition and management of the public prisons within the county."

California Penal Code section 925 also provides for the Grand Jury to investigate the operations of the county's juvenile holding and detention facilities, and the Probation Department.

Facilities inspected by the 2012-2013 Grand Jury included:

- Adult detention facilities Martinez Detention Facility in Martinez, West County Detention Facility in Richmond, and Marsh Creek Detention Facility outside Clayton.
- Juvenile detention facilities John A. Davis Juvenile Hall in Martinez, and Orin Allen Youth Rehabilitation Facility in Byron.

# **Adult Detention Facilities**

### Facility Type, Capacity & Use

Inmates are "scored" before they are assigned to one of the three county detention facilities. Inmates who have been charged or convicted of certain serious or violent crimes, are members of gangs or have "special needs" (i.e. require protective custody or have severe medical or mental health issues) can only be assigned to the Martinez facility where security is the highest. It would be a mistake to assume that excess capacity exists within the County's adult detention system. The classification system noted above means it is not simply a matter of dividing the number of inmates among the three facilities.

Martinez is a high-security/wet cell facility (cells have toilets and sinks so that inmates can remain in their cells for extended periods of time). Originally built to house 320 inmates, one to a cell, it currently houses 632 with most prisoners doubled up in their cells. Of the total housed, 630 are not eligible to be moved to other county facilities due to their classification status. Any services or programs for which the inmates are eligible are brought to them. The facility's rated capacity is 695.

West County is a medium-security, program-driven, direct supervision facility which houses 865 inmates with a capacity of 1,000 (of which 200 spaces are set aside for women). Inmates are encouraged to attend classes and training programs. The deputies have direct interaction with the inmates. Inmates are allowed to move on their own between their dormitories and other areas of the facility such as classrooms.

Marsh Creek is the oldest facility in the County and commonly referred to as "The Farm." It is a relatively low-security facility with a population of approximately 90 and a capacity of 150. Although old and well used (it was built in the 1930s), the facility is in good condition.

In addition to the mix of inmates and their appropriate assignments to a specific facility using the approved classification system, the implementation of AB 109 will have an impact on the assignment of inmates in the detention system. While it is too early in the process to assess the impact on capacity in a purely numerical sense, it is not too early to predict potential difficulties associated with the design of existing facilities. As noted above, the most secure facility in the County is Martinez, and it has the highest occupancy level. The ratio of felony versus misdemeanor offenders in the County jail system has shifted here as it has statewide, which has resulted in an increase in the number of felons housed in County facilities. The relatively low-

to-medium security designs for West County and Marsh Creek are not prepared to address the results of this trend.

County facilities, in general, (and Martinez in particular) are not designed for long-term detention. Previously the maximum "county time" an inmate could expect to serve was one year. Under AB 109, County facilities will house inmates who would have been in state prison for several years. Recreational and educational areas, particularly at Martinez, are extremely limited. No one really knows what the effect of the implementation of AB 109 will be on inmates and staff.

### Maintenance and Repair

During its inspections of the adult facilities complaints were received regarding the timeliness of repair and maintenance. For example, at Marsh Creek, porch repairs for the front entrance of the Medical Unit had not been completed, although the work order was generated over a year ago. Yet in general, all three adult facilities appeared to be in reasonably good condition, taking into consideration their ages and significant County budget reductions over the past several years.

The County Public Works department uses a system called Corrigo to report and track maintenance and repairs. Site personnel electronically submit requests for maintenance and repairs to a central Public Works server. The server is scanned each morning for requests that have come in overnight, and the system is continuously monitored throughout the work day. Approvals are secured as necessary and the department budget to which the work will be charged is coded. A work order is then generated and sent back to a technician in the field where the work will be completed. When the work is completed, the technician indicates completion on the work order. For overnight and weekend emergencies, there is a management call list which ensures that someone on staff can either approve the requested emergency repair over the phone or physically respond to the emergency on site.

Multi-year Corrigo system reports were requested by the Grand Jury. A review of the reports showed many discrepancies regarding the reported length of time for repairs as well as a failure to complete some of them. Further investigation indicated these perceived discrepancies were caused by operator error (the failure to record work finished) or budgetary constraints.

Corrigo, in addition to its function as a maintenance-management system, has the potential to be used as an effective performance-management tool to measure overall efforts and individual technician performance. Currently, individual repair technician goals are not set and performance is gauged subjectively by tracking repair duration times against perceived acceptable repair times.

The 2011-2012 Grand Jury Report No. 1210 recommended that the County meet with the union representing General Services employees regarding the use of voluntary inmate labor to perform minor maintenance and repairs at the detention facilities. The resolution reached allows only grounds maintenance (yard work) at the detention facilities, firing range and field operations building (on a very limited basis). No other work is permitted by inmates.

### Martinez Intake Area Renovation

A decision was made late in 2010 to renovate the Martinez Intake Area to provide greater security. The Sheriff's Office and the Public Works Department received authorization one year later to proceed with the modifications. Approval of the final drawings by the Board of State and Community Corrections was not received until October, 2012. Public Works is now working to finalize bids and the construction process may begin in the fall, 2013. It will be more than three years since it was decided to renovate.

### **Adult Detention Food Services**

Food Services for the three adult detention facilities are managed under one central director in the Sheriff's Department. Each of the three kitchens is staffed by long-time County employees who take great pride in their respective kitchens. A review of 10 weeks' of menus indicated that the kitchens offered a wide variety of meals at an average cost of \$2.94 per day/per individual.

Martinez-The Martinez facility has the highest occupancy level and, because of this, the kitchen is strained. It is kept at a high level of cleanliness but, with an average population currently at 640, the kitchen is too small to prepare the required amount of evening meals for the inmates and relies on West County to provide those meals.

West County-The West County facility, the largest of the three, produces 2,775 meals a day for approximately 860 inmates on average, as well as 270 staff meals. In addition it produces approximately 640 dinner meals for the Martinez facility. The facility is kept in optimum cleanliness. Meals are created to exacting specifications, placed into sealed disposable individual trays, and reheated before distribution in the cell blocks. Each meal is prepared to uniform amounts to minimize inmate conflicts. The kitchen is large enough to accommodate future expansion of the facility.

Marsh Creek-The Marsh Creek facility, the smallest of the three, runs its kitchen in a more traditional cafeteria style with inmates being served from a hot line. Even though it is the oldest facility, the kitchen is spacious and well kept. However, at the time of the inspection, the dining room floor was in need of a fresh coat of paint. At this time Marsh Creek typically averages 80 inmates along with a staff of 14 which necessitates the preparation of approximately 282 meals per day.

### **Marsh Creek Access**

The isolation of the adult detention facility at Marsh Creek, and the lack of public transportation to it, raises concerns regarding access. For incarcerated individuals continuing communication and personal contact with their families and other loved ones can prove critical to successful reentry into society and the reduction of recidivism.

# **Juvenile Detention Facilities**

The Grand Jury has been more than a little critical with regard to juvenile programs and facilities over the years. Starting in 1999-2000, grand juries have produced reports which have seriously questioned the adequacy of the facilities, programs, food service, and staffing. The 2012-2013 Grand Jury is pleased to report that its inspections proved to be quite positive.

# Facility Type, Capacity & Use

The John A. Davis Juvenile Hall (Juvenile Hall) is a modern facility with sound, integrated educational and behavioral programs and a dedicated staff.

The Orin Allen Rehabilitation Facility (Boys' Ranch), while clearly heavily used over the years and in need of renovation, is well-maintained and has a broad array of educational and personal growth programs.

Library resources for both facilities have been substantially improved because of a partnership between the Probation Department and the Contra Costa County Library.

# Maintenance and Repair

The comments made above in the adult detention facility section with regard to Maintenance and Repair also apply to the juvenile facilities.

# **Juvenile Detention Food Services**

The juvenile food services are run differently than the adult food services, since they fall under the Probation Department. The juvenile food services have shown great improvement over the past few years, particularly at the Orin Allen facility, possibly due, in part, to previous Grand Jury reports. The kitchen has received remodeling and new equipment. The kitchen at the juvenile hall in Martinez is in good repair and maintained to a high level of cleanliness. The menus were varied, although not as much as the adult meal plans.

# Lack of a Case Management System

A modern, computer-based, case management system does not exist in the County Juvenile Probation system. The Probation Department is unable to accurately track whether individuals are receiving follow-up services, the rate of recidivism, or the effectiveness of rehabilitative programs. The County recognizes the need for a case management system, but attempts over the past few years to procure one have been unsuccessful.

# Education

The County Office of Education is responsible for the operation of the education programs at both facilities. Education programs through Grade 12 as well as GED preparation are offered at both sites, with student assessment the first step in each program. The educational facilities at Juvenile Hall are relatively new and more than adequate while those at Orin Allen are of the older, modular variety.

Educational offerings at Juvenile Hall and Boys' Ranch only go through the 12th grade. Juveniles who have completed the 12th grade or a GED have no opportunities for further education available.

# **Boys' Ranch Access**

As with adult inmates, continuing communication and personal contact between incarcerated juveniles and their families can prove critical with regard to successful re-entry into society and the reduction of recidivism. The isolation of The Boys' Ranch and the lack of public transportation to it raise concerns regarding access, particularly for those from Central and/or West County.

# **FINDINGS**

- 1. The Contra Costa County detention facilities, both adult and juvenile, appear to be wellmanaged and well-maintained despite the budgetary struggles of the County in recent years. The staff members in both the adult and juvenile facilities conduct themselves in a professional and courteous manner.
- 2. A review of adult detention facility capacity measured against detainees shows that 14% of the space remains available. Taken at face value this figure can be misleading. Forty percent of the space at Marsh Creek is unfilled, while the figure for West County is 13.5% and for Martinez, 9%. To obtain a realistic view of available detention space in the county, the type of facility must be compared against the level of security required. Given this approach, the county is in good shape with low-security inmates (Marsh Creek), less well off for medium-security (West County), and faces potential problems in the high-security area (Martinez). This situation may be exacerbated if AB 109 pushes more long-term, high-risk offenders into county facilities.
- 3. The computer-based maintenance and repair Corrigo system has the capability to track work requested, to evaluate work submitted and completed against established "best practice" targets and to measure service levels and employee performance.
- 4. Grand Jury Report No. 1210, completed last year, recommended that an effort be made to implement a system whereby voluntary inmate labor could be used to carry out minor repairs and maintenance in detention facilities. Reports indicate that grievances have been filed by the GSD/Public Works union objecting to the use of inmates for minor maintenance and repairs. The resolution reached allows only yard work on a very limited basis.
- 5. The renovation of the Martinez Intake Area remains uncompleted despite the passage of two and one-half years, with little likelihood that it will be finished in the immediate future.
- 6. Without a computer-based case management system, the Probation Department is unable to track follow-up care, recidivism and program effectiveness in a timely and cost-effective manner.
- 7. Classes beyond the high school level are not available at the Juvenile facilities. Incarcerated youth who complete high school or obtain a GED are unable to continue their education.
- 8. Marsh Creek and The Boys' Ranch are isolated and difficult for families to visit, especially if they rely on public transportation.

# RECOMMENDATIONS

The Grand Jury recommends that:

- 1. Future analyses of adult detention facility capacity take into consideration the anticipated impact of AB 109, particularly from the perspective of high-security and longer-term offenders.
- 2. The County utilize the Corrigo system to track and measure the performance of Public Works facilities maintenance and repair efforts and personnel against established standards for work completion.
- 3. The County engage appropriate unions in discussions to expand the program of voluntary labor in the detention facilities with respect to inmates carrying out minor maintenance and repairs beyond yard work.
- 4. The County investigate the delay in completing work associated with the renovation of the Martinez Intake Area and establish necessary procedures to enable the completion of emergency projects on a timely basis.
- 5. The County develop and implement a computer-based case management system as soon as possible.
- 6. The Contra Costa Community College District determine what it can do to begin serving residents at both John A. Davis Juvenile Hall and Orin Allen Youth Rehabilitation Center to provide educational and training programs while they are incarcerated and after they are released.

# **REQUIRED RESPONSES**

	Findings	Recommendations		
Contra Costa County Board of Supervisors	2-8	1-5		
Contra Costa County Sheriff	2,4,5,8	1,3,4		
Contra Costa Community College District Governing Board of Trustees	7	6		

	<u>Findings</u>	Recommendations
Contra Costa County Chief Administrator	3-6	2-5
Contra Costa County Chief Probation Officer	6-8	5
Contra Costa County Director of Public Works	3, 5	2,4
Contra Costa Community College District Chancellor	7	6

# **COPY FOR INFORMATION ONLY - NO RESPONSE REQUIRED**

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### AGENDA ITEM C

**DATE** July 24, 2013

PURPOSE Grand Jury Report No. 1311: Assessing Fiscal Risk

In response to the attached letter and report from the Contra Costa County Grand Jury, dated June 4, 2013, (agenda back-up), the attached, draft response letter to *Grand Jury Report No. 1311: Assessing Fiscal Risk,* is presented to the Board for direction.

Eugene Huff

#### **Governing Board**

Sheila A. Grilli, President John E. Marquez, Vice President John T. Nejedly, Secretary Greg Enholm Vicki Gordon



Chancellor Helen Benjamin, Ph.D.

pathways to success

College Presidents Contra Costa College Denise Noldon, Ph.D. Diablo Valley College Peter Garcia Los Medanos College Robert Kratochvil

July 24, 2013

Marc Hamaji, Foreperson 2012-2013 Contra Costa County Civil Grand Jury 725 Court Street P.O. BOX 431 Martinez, California 94553-0091

#### Re: 2012-2013 Grand Jury Report 1311, "Assessing Fiscal Risk"

Honorable Marc Hamaji, Foreperson:

On behalf of the Contra Costa Community College District (District), I am responding to the 2012-2013 Contra Costa County Grand Jury (Grand Jury) Report 1311: Assessing Fiscal Risk.

Pursuant to California Government Code §933.5(a), the District is required to report on each finding and recommendation. For each finding, the District is required to report one of the following responses:

- The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the case of responses (2) and (3), the District is to specify the portion of the finding that is disputed and is to include an explanation of the reasons why this finding is in dispute. Following is the District's response to each finding and recommendation.

#### Finding 1

Several of the entities reviewed showed Material Weaknesses, Significant Deficiencies and other deficiencies in Internal Controls each year as reported by the external auditors.

#### Response

We agree with this finding with respect to the entities the Grand Jury reviewed as noted in its report. With respect to the Contra Costa Community College District, there have been no material weaknesses or significant deficiencies in internal controls over financial reporting and on compliance and other matters based on an audit of financial statements reported by our external auditors for three fiscal years (FY 2011-12, FY 2010-11 and FY 2009-10). Going back to FY 2008-09 and FY 2007-08, the material weaknesses/significant deficiencies that were reported were corrected or showed "significant improvement" within 12 months.

In regards to compliance with requirements that could have a direct and material effect on each major program and on control over compliance in accordance with OMB Circular A-133, the Contra Costa Community College District has had only one significant deficiency (internal control over compliance) in the past five years. The significant deficiency was in FY 2009-10 and was remedied within 12 months. The Contra Costa Community College District has had four non-compliance findings in the past five years, all of which were remedied within 12 months. None of the non-compliance findings, nor the single significant deficiency, were recurring findings.

Contra Costa Community College District 500 Court Street, Martinez, California 94553 925.229.1000 www.4cd.edu

#### Finding 2

In several instances, the Material Weaknesses, Significant Deficiencies and other deficiencies were repeated from one year to the next by the external auditors without being remedied. Response

We disagree with this finding with respect to the Contra Costa Community College District. Material weaknesses and significant deficiencies were either corrected or showed significant improvement within 12 months of being identified. These corrections go back to FY 2008-09 and FY 2007-08 as the Contra Costa Community College District has had no material weaknesses or significant deficiencies in internal control over financial reporting and on compliance and other matters based on an audit of financial statements reported by our external auditors for three fiscal years (FY 2011-12, FY 2010-11 and FY 2009-10).

In regards to compliance with requirements that could have a direct and material effect on each major program and on control over compliance in accordance with OMB Circular A-133, the Contra Costa Community College District has had only one significant deficiency (internal control over compliance) in the past five years. The significant deficiency was in FY 2009-10 and was remedied within 12 months. The Contra Costa Community College District has had four non-compliance findings in the past five years, all of which were remedied within 12 months. None of the non-compliance findings, nor the single significant deficiency, were recurring findings.

#### Finding 3

Weaknesses in Internal Controls could ultimately result in financial losses, loss of public confidence (reputational risk), inaccurate or faulty financial reporting and decision-making based on incomplete or inaccurate information.

#### Response

We agree with this finding. However, the Contra Costa Community College District has worked hard to develop internal controls that allow for detection of any misstatements to be found and corrected on a timely basis. This has resulted in no material weaknesses or significant deficiencies in internal controls over financial reporting and on compliance and other matters based on an audit of financial statements reported by our external auditors for three fiscal years (FY 2011-12, FY 2010-11 and FY 2009-10).

#### Finding 4

Several of the entities reviewed showed issues (including Material Weaknesses/Significant Deficiencies) with respect to compliance with grants which they have been awarded. Response

We agree with this finding with respect to the entities the Grand Jury reviewed as noted in its report. The Contra Costa Community College District works to ensure that all grants it receives are spent according to the parameters specified in the agreements and the regulations that govern the funds. This is shown in no recurring non-compliance or significant deficiency issues reported by our external auditors with respect to OMB Circular A-133 compliance.

#### <u>Finding 5</u>

Unresolved problems with grants could potentially result in the loss of future grants and required repayment of expended grant funds. Where repayment of grant funds is required, unrelated general fund resources are being used. This can result in a loss of public confidence (reputational risk).

#### Response

We agree with this finding. However, the Contra Costa Community College District has had no recurring "unresolved problems" and has remedied each audit finding related to OMB Circular A-133 compliance within 12 months. In addition, the Contra Costa Community College District has incurred no instances of "required repayment" of grant funds as described in Finding 5.

### Finding 6

There is a significant difference among County Organizations as to the level of importance placed on the control and grant compliance findings of the outside auditors and need to remedy, on a timely basis, the issues noted.

#### Response

We agree with this finding with respect to the entities the Grand Jury reviewed as noted in its report. Contra Costa Community College District places a high level of importance on resolving all audit findings, including those related to grant compliance. The external auditors present their findings at a Board Finance Committee meeting (a two-person subcommittee of the entire Governing Board) as well as at a public Governing Board meeting. In addition, the external audits are placed on the Contra Costa Community College District's website for the public to view. The Contra Costa Community College District places resolution of external audit findings as a top priority. We feel this is illustrated in our audit reports showing no recurring findings reported by our external auditors with respect to OMB Circular A-133 compliance.

#### Finding 7

Many of the entities reviewed had communications from the auditors indicating that a significant number of audit adjustments were required to the financial statements as prepared by the organization. This may suggest that monthly or interim information prepared during the year was incorrect, potentially impacting budgetary controls and/or information presented to management/governing boards for decision-making or oversight purposes.

#### Response

We agree with this finding with respect to the entities the Grand Jury reviewed as noted in its report. However, the Contra Costa Community College District has worked hard to develop internal controls that allow for detection of any misstatements to be found and corrected on a timely basis. This has resulted in no material weaknesses or significant deficiencies in internal controls over financial reporting and on compliance and other matters based on an audit of financial statements reported by our external auditors for three fiscal years (FY 2011-12, FY 2010-11 and FY 2009-10).

#### Finding 8

Based on the entities reviewed, the County Board of Supervisors, the City Councils, and the governing boards in the case of school districts and special districts, are not providing adequate oversight over the entities that they govern to ensure that Material Weaknesses, Significant Deficiencies and other deficiencies in regard to Internal Controls and outside grant compliance are being remedied in a timely manner. Most County Organizations do not have an Audit Committee, independent of the organizations' financial management, which is chartered to provide financial oversight.

#### Response

We disagree with this finding with respect to the Contra Costa Community College District. We have systems in place to control expenditures, including business procedures to provide guidance on purchasing and an Enterprise Resource Planning (ERP) system with approvals embedded within it requiring management approval for purchases over \$1,000. The college business directors and District Office finance staff meet monthly to monitor college and District budgets and discuss procedures and protocols in conducting business within the Contra Costa Community College District.

The Contra Costa Community College District's external audit assesses the effectiveness of its financial management. The Governing Board, college presidents, and the public are provided periodic updates and presentations regarding the District's financial condition. These updates include monthly fiscal trend reports, quarterly financial statements, and an annual budget study session. Moreover, the Governing Board approves contracts and is made aware through a Governing Board report of all expenditures greater than \$10,000.

The Contra Costa Community College District has a sub-committee of two Governing Board members acting as the "Governing Board Finance Committee." This committee meets quarterly and is kept updated on the financial status of the Contra Costa Community College District through reports from the external auditors, the internal auditor, and District finance staff. The charge of the Committee includes responsibilities towards policy issues connected to external audit function and internal audit program and special projects assigned by the Governing Board. Special projects would generally be considered topics which relate to major financial matters affecting long-term financial commitments or the Governing Board's role.

#### <u>Finding 9</u>

A recurring finding by the independent auditors with respect to school districts related to the need for improved controls over "Associated Student body Funds" – the various student clubs and organizations for which the districts have financial oversight and accounting responsibility. The improved control recommendations involved controls over cash receipts, timely accounting and reconciliation of funds held by the organizations and controls over disbursements. Continued and significant problems in this area could result in both losses and negative publicity (reputational risk).

#### Response

We disagree with this finding with respect to the Contra Costa Community College District. The Contra Costa Community College District has had no findings in the area of student funds.

In addition, as required by §933.05(b) of the California Government Code, the District is providing its reply to the report's recommendation. For each recommendation, the District is required to respond by stating one of the following actions:

- (1) The recommendation has been implemented, with a summary describing the implemented action.
- (2) The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- (3) The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury report.
- (4) The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

#### **Recommendation 1**

Financial management of the County, all cities, all school districts and all special districts remedy within 12 months the Material Weaknesses, Significant Deficiencies and other deficiencies in Internal Controls reported by the external auditors.

#### Response

The recommendation has been implemented. The Contra Costa Community College District has not had a recurring material weakness, significant deficiency or other deficiency in internal controls reported by external auditors since FY 2008-09. Even in that specific case in FY 2008-09 where a recurrence did occur, the external auditor made note that "significant progress" had been made in remedying the situation over the 12 month period.

#### **Recommendation 2**

County Organizations maintain or add audit report results to appropriate financial managements' performance goals to ensure that such individuals are held accountable for promptly remedying deficiencies identified in audit reports, and consider the legality of maintaining or adding such performance goals on audit reports to financial managements' evaluations.

#### Response

This recommendation has been implemented. Performance in meeting the standards of a position is a fundamental goal for all employees of the District. All managers whose scope of work encompasses areas that are or may be noted in financial reports are evaluated on their performance through a supervisor's evaluation of the respective manager's performance and on a regular, periodic basis through a supervisor of the respective manager's

performance and on a regular, periodic basis through a survey of the respective manager's

Contra Costa Community College District 500 Court Street, Martinez, California 94553 925.229.1000 www.4cd.edu constituency group. Each manager sets annual goals and is evaluated on these goals, together with the fundamental performance requirements of the position. Moreover, the job descriptions of management (including the chancellor, presidents, vice chancellor of administrative services, vice presidents and director of District finance services) within the Contra Costa Community College District also provide accountability for ensuring that sound fiscal management is taking place and that responsible allocation of resources is occurring. The Contra Costa Community College District believes its system of evaluation and accountability has been instrumental in having no recurring audit findings during the period the Grand Jury is referencing.

#### **Recommendation 3**

The County Organizations improve direct financial oversight and assessment of the control environment including:

c. The governing board of school districts appoint a formal Audit Committee from among their members and provide direct oversight to district operating and financial management to ensure that Internal Control deficiencies are promptly remedied. <u>Response</u>

This recommendation has been implemented. The Governing Board of the Contra Costa Community College District has a sub-committee consisting of two Governing Board members acting as the "Governing Board Finance Committee." This committee meets quarterly and is kept updated on the financial status of the Contra Costa Community College District through reports from the external auditors, the internal auditor, and District finance staff. The charge of the Committee includes responsibilities towards policy issues connected to external audit function and internal audit program and special projects assigned by the Governing Board. Special projects would generally be considered topics which relate to major financial matters affecting long-term financial commitments or the Governing Board's role.

g. The Board of Supervisors have the County internal audit staff report directly to the Board of Supervisors rather than the Auditor Controller. The governing boards of other County Organizations have the internal audit groups of other County Organizations maintain their independence and not report to financial management but instead to the City Council in the case of cities and the governing boards in the case of school districts and special districts.

#### Response

The recommendation has been implemented. The internal auditor at Contra Costa Community College District currently reports to the Board Finance Committee, a subcommittee consisting of two Governing Board members. The charge of the Committee includes responsibilities towards policy issues connected to external audit function and internal audit program and special projects assigned by the Governing Board. Special projects would generally be considered topics which relate to major financial matters affecting long-term financial commitments or the Governing Board's role.

We welcome the opportunity to address any questions the Grand Jury may have regarding our responses. Please do not hesitate to contact me (925-229-6820, <u>hbenjamin@4cd.edu</u>), should you have any further questions.

Sincerely,

Helen Benjamin, Ph.D. Chancellor

cc: Governing Board Chancellor's Cabinet

# **Grand Jury**



725 Court Street P.O. Box 431 Martinez, CA 94553-0091

RECEIVE

June 4, 2013

Helen Benjamin, Ph.D., Chancellor Contra Costa Community College District 500 Court Street Martinez, CA 94553

Dear Dr. Benjamin:

Attached is a copy of Grand Jury Report No. 1311, "Assessing Fiscal Risk" by the 2012-2013 Contra Costa Grand Jury.

In accordance with California Penal Code Section 933.05, this report is being provided to you at least two working days before it is released publicly.

Section 933.5(a) of the California Government Code requires that (the responding person or entity shall report one of the following actions) in respect to each <u>finding</u>:

- (1) The respondent agrees with the finding.
- (2) The respondent disagrees with the finding.
- (3) The respondent partially disagrees with the finding.

In the cases of both (2) and (3) above, the respondent shall specify the portion of the finding that is disputed, and shall include an explanation of the reasons therefore.

In addition, Section 933.05(b) requires that the respondent reply to <u>each recommendation</u> by stating one of the following actions:

- 1. The recommendation has been implemented, with a summary describing the implemented action.
- 2. The recommendation has not yet been implemented, but will be implemented in the future, with a time frame for implementation.
- 3. The recommendation requires further analysis. This response should explain the scope and parameters of the analysis or study, and a time frame for the matter to be prepared for discussion. This time frame shall not exceed six months from the date of the publication of the Grand Jury Report.

4. The recommendation will not be implemented because it is not warranted or is not reasonable, with an explanation thereof.

Please be reminded that Section 933.05 specifies that no officer, agency, department or governing body of a public agency shall disclose any contents of the report prior to its public release. Please insure that your response to the above noted Grand Jury report includes the mandated items. We will expect your response, using the form described by the quoted Government Code, no later than <u>SEPTEMBER 4, 2013.</u>

It would be greatly appreciated if you could send this response in hard copy to the Grand Jury as well as by e-mail to <u>clope2@contracosta.courts.ca.gov</u> (Word document).

Sincerely,

Marc Hamaji, Foreperson 2012-2013 Contra Costa County Civil Grand Jury

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A REPORT BY THE 2012-2013 CONTRA COSTA COUNTY GRAND JURY 725 Court Street Martinez, California 94553
REPORT 1311
ASSESSING FISCAL RISK
Who is Minding the Store?
APPROVED BY THE GRAND JURY:
Date: 5/30/13 Martha Whittaker GRAND JURY FOREPERSON- PRO TEM
ACCEPTED FOR FILING:

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Contact: Martha Whittaker Foreperson Pro Tem 925-957-5638

Contra Costa County Grand Jury Report

REPORT 1311

# **ASSESSING FISCAL RISK**

Who is Minding the Store?

TO: Contra Costa County, Cities, School Districts and other Special Districts in Contra Costa County, LAFCO (Local Agency Formation Commission)

# SUMMARY

Contra Costa County ("County"), its cities, school districts and other special districts (collectively "County Organizations") have an obligation to establish and maintain a proper system of fiscal controls ("Internal Controls"), including financial and physical oversight, in order to safeguard the public assets. Any financial loss or additional expenditure as a result of lack of oversight is never acceptable.

Internal Controls include but are not limited to: adequate segregation of duties, physical control over assets and records, proper financial reporting and independent checks/oversight on performance. These controls are important when it comes to grant administration. The County, cities and most school districts vie for state and federal grants which require separate reporting and performance according to grant terms. Proper controls are critical to ensuring that grant funds are expended as intended, program activities are carried out in accordance with the terms of the grant, and there is no required repayment to the grantor.

As part of the annual financial statement audit, independent auditors evaluate Internal Controls to the extent that they believe necessary to issue their audit opinion. In doing so, they will report to the organization any problems or findings identified with Internal Controls (including more serious problems which they characterize as "Material Weaknesses" and "Significant Deficiencies") and instances of non-compliance with grant programs. The reaction of the governing body to any deficiencies in terms of Internal Control Material Weaknesses or Significant Deficiencies and grant non-compliance reported as part of the audit is significant. If the deficiencies are taken seriously and corrected quickly and an environment exists of not allowing repetitive findings, then a robust control environment is promoted. Where reaction is lax and accountability weak, the potential exists for further abuse. This is particularly important in the case of the County, cities and special districts which lack other independent, direct oversight (unlike the relationship of the County Office of Education to the school districts).

Contra Costa County 2012-2013 Grand Jury ASSESSING FISCAL RISK Grand Jury Reports are posted at http://www.cc-courts.org/grandjury A review of auditor reports on Internal Controls and grant compliance from the County, selected cities, school districts and other special districts suggests that the control environment is far from optimum among County Organizations. The majority of County Organizations reviewed had problems with Internal Controls and/or grant compliance identified by the independent auditors, including Material Weaknesses and Significant Deficiencies. In a number of instances, these findings were recurring over multiple years. Furthermore, there is a significant difference among officials interviewed regarding the importance of establishing and maintaining a rigorous Internal Control environment and responding to/fixing findings raised by the independent auditors.

The Grand Jury considers Internal Controls an important element in establishing and maintaining integrity in financial reporting and safeguarding assets on behalf of the citizens of the County.

# METHODOLOGY

In evaluating the Internal Control environment maintained by County Organizations, the following tasks were performed:

- Interviews with financial and management officials from selected County Organizations;
- Interviews with representatives from the California State Controller's Office ("SCO");
- Review of audited financial statements for selected County Organizations for the Fiscal Years ("FY") 2011 and 2012;
- Review of auditor communication letters for selected County Organizations related to their audits for the FY2008-FY2012 periods;
- Review of auditor "Management Letters" and/or "Reports on Internal Controls over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards" for selected County Organizations related to their audits for the FY2008-2012 periods;
- Review of auditor-prepared Single Audit Reports and/or "Independent Auditors' Report on Compliance with Requirements that could have a Direct and Material Effect on Each Major Program and on Internal Control over Compliance in Accordance with OMB CircularA-133" for selected County Organizations related to their audit for the FY2008-2012 periods;
- Preparation of a detailed control questionnaire and survey of selected County Organizations;
- Review of State Controller Office Audit report to assess the adequacy of the system of Internal Controls at both the City of Hercules and the Hercules Redevelopment Agency (SCO.ca.gov);
- Review of Contra Costa County internal audit reports and City of Richmond internal audit report 'Internal Audit of Library and Cultural Services Department'' dated

February 2013;

- Review of selected outside grant audit reports provided by selected County Organizations;
- Review of requirements for preparation of the Single Audit report, as maintained by the California State Controller's Office (SCO.ca.gov); and,
- Review of selected Government Accounting Standards as promulgated by the Government Accounting Standards Board ("GASB").

# BACKGROUND

There have been a number of high-profile financial problems involving local government entities documented in the media over the past several years. From a state perspective this includes The City of Bell in Southern California – where there are allegations of massive corruption, and the bankruptcy filings of Vallejo, Stockton and San Bernardino. In Contra Costa County, the State authorities have intervened in the cities of Richmond and Hercules and the West Contra Costa Unified School District. In certain of these instances, the underlying problems were a lack of financial resources, exacerbated by inadequate financial reporting. In other instances, the problems were caused by a lack of controls over the financial operations of the affected organization.

See Appendix 1 for a glossary of key terms used throughout this report.

# **Internal Controls**

County Organizations have a responsibility to the citizens they serve to safeguard their organizations' assets and report the results of their operations. Internal Controls are the policies and procedures established by an organization to ensure reliable financial reporting, effective and efficient operations, compliance with applicable laws and regulations and the safeguarding of assets against theft and unauthorized use, acquisition, or disposal. A system of Internal Controls should encompass both the control environment and specific control activities.

The management style and the expectations of management, particularly their control policies, determine the control environment. An effective control environment helps to ensure that established policies and procedures are followed. The control environment includes independent oversight provided by a governing board (including audit committees); independent audit of the organization's finances; management's integrity, ethical values, and philosophy; a defined organizational structure with competent and trustworthy employees; and the assignment of authority and responsibility within the organization.

An effective control environment includes the following:

### • Adequate segregation of duties.

This requires that different individuals be assigned responsibility for different elements of related activities, particularly those involving authorization, custody, or recordkeeping. For example, the same person who is responsible for an asset's recordkeeping should not be responsible for physical control of that asset. Having different individuals perform these functions creates a system of checks and balances.

### • Proper authorization of transactions and activities.

This helps ensure that all of an organization's activities adhere to established guidelines unless variances are properly authorized by management.

- Adequate documents and records which provide evidence that financial statements are accurate.
- Controls designed to ensure adequate recordkeeping.

This includes the creation of invoices and other documents that are easy to use and sufficiently informative; the use of pre-numbered, consecutive documents, such as receipt logs; and the timely preparation of documents and financial reports including actual versus budgeted results.

• Physical controls over assets and records.

This helps protect an organization's assets. These control activities may include electronic or mechanical controls (such as a safe, employee ID cards, cash registers, and fireproof files) or computer-related controls dealing with system access privileges or established backup and recovery procedures.

• Independent checks on performance.

This includes checks which are carried out by employees who did not do the work being checked and will help ensure the accuracy and reliability of accounting information and the efficiency of operations. For example, a supervisor verifies the accuracy of an accounting clerk's account reconciliations. Internal auditors may also verify that the supervisor performed the required review.

In order to identify and establish effective controls, management must continually assess the risk, monitor control implementation, and modify controls as needed.

### **Annual Audit Internal Control Reporting**

Each year, as part of the annual financial statement audit, the independent auditors evaluate those Internal Controls they feel are necessary for them to issue their audit opinion (this could range from a comprehensive review of controls to no review of controls). The auditors do not look at all Internal Controls (for example, the outside auditors for the City of Richmond did not report on any findings with regard to the library, while a separate internal audit found multiple issues and proposed 29 corrective recommendations). At the conclusion of their audit, the auditors are required to communicate with management as to certain key information involved with the audit (often referred to as "Required Communications") and communicate any findings with regard to Internal Controls (often referred to as a "Management Letter").

Since the outside auditors' review is by its nature limited in scope, when the outside auditors describe an inadequate Internal Control environment, a more detailed or thorough review may be required to determine if even more serious or pervasive issues exist (which, if not corrected, could potentially lead to major financial reporting errors, fraud, or other fiscal problems in the future). In addition, for those organizations that received federal funds in excess of \$500,000, the auditors also issue a report on the organization's compliance with the grants (often referred to as "Single Audit Report").

The auditors' control findings are typically categorized as "Material Weaknesses", "Significant Deficiencies" and "Other Matters or Findings". The professional literature provides the following definitions:

- "Material Weakness" is "a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis."
- "Significant Deficiency" is "a deficiency or a combination of deficiencies in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance."
- "Other Matters or Findings", while not specifically defined, refers to any additional issues which the independent auditor wishes to communicate to the governing body of the organization.

Both Material Weaknesses and Significant Deficiencies are considered serious conditions by the outside auditors that warrant immediate attention and correction. An organization's management is required to formally respond to these findings. An entity can receive a "clean" or unqualified opinion on its financial statements and still have problems with its Internal Controls.

### Survey and Report Review Results

A detailed survey covering certain Internal Controls was sent by the Grand Jury to selected County Organizations. This survey focused on identifying the size of finance/accounting functions within the organizations, the adequacy of segregation of duties and what impact, if any, recent budgetary constraints may have had on the size of accounting and finance functions. The surveyed County Organizations were Contra Costa County; the cities of Richmond, Pinole, Antioch and Walnut Creek; the Acalanes Unified, West Contra Costa Unified, Mount Diablo Unified and Pittsburg Unified school districts; Pleasant Hill Recreation District; Contra Costa Water District and Kensington Police and Community Services District. A review of the survey responses and reports from the independent auditor for the five most recent fiscal years (2008-2012) identified the following items:

- Three organizations City of Richmond, Richmond Housing Authority and West Contra Costa USD - received "qualified" audit opinions from the independent accountants in 2011. The qualifications with respect to the City of Richmond and Richmond Housing Authority relate to the Housing Authority's ability to continue as a going concern due to its current dire financial position. The qualification on the 2011 West Contra Costa USD financial statements related to the improper exclusion in the financial statements of certain trust/agency activities. The West Contra Costa USD corrected the exclusion in 2012.
- In approximately 75% of the entities reviewed, there was communication from the auditors indicating that a significant number of audit adjustments (for example, approximately 120 separate adjustments in the case of Richmond for 2011) were required to the financial statements as prepared by the organization. This may suggest that monthly or interim information prepared during the year was incorrect, potentially impacting budgetary controls and/or information presented to management/governing boards for decision-making or oversight purposes.
- A majority of the entities reviewed had at least one Internal Control issue noted as Material Weaknesses/Significant Deficiencies. The total number of control issues identified for the five-year period ranged from 1 (Contra Costa Water District and City of Antioch) to greater than 125 (City of Richmond). In many instances, the issues identified were recurring.
- A majority of the entities reviewed had at least one grant compliance finding over the past five fiscal years. The total number of findings ranged from 0 (Contra Costa Water District) to greater than 40 (City of Richmond). In many instances, the issues identified were recurring.

• In the smaller cities and special districts there is not a sufficient number of staff to achieve an adequate segregation of duties.

Contra Costa County has an internal audit group that currently formally reports to the County Auditor-Controller and informally to an "Audit Committee" that includes two County supervisors and representatives from the Auditor-Controller's Office. The internal audit group reviews the various operating County departments on a 2-5 year cyclical basis (more frequently where problems have been identified). The scope and plans for these audits are determined by the Auditor-Controller, with input from the Audit Committee. The professional literature indicates that the internal audit function should have direct reporting responsibility to the governing board of an organization.

### Material Weaknesses/Significant Deficiencies

A more detailed view of the number of Material Weaknesses/Significant Deficiencies identified by the independent auditors for the County Organizations reviewed, including the recurring nature of some of the findings, is presented below in Table 1.

Entity	Material Weaknesses/Significant Deficiencies by Fiscal Year					
	2012	2011	2010	2009	2008	Recurring
Contra Costa County	1	1	2	0	0	Yes
City of Richmond/Richmond Housing Authority	*	15	18	12	11	Yes
City of Antioch	0	1	0	0	0	No
City of Walnut Creek	0	0	0	0	0	No
City of Pinole	0	0	0	0	0	No
City of Hercules	(2)	(2)	(2)	(2)	(2)	
Pleasant Hill Recreation	0	0	0	0	0	No
Kensington Police (KPPCSD)	1(1)	0	0	0	0	Yes
Contra Costa Water Dist.	0	0	0	0	0	No
Acalanes USD	0	0	0	1	1	Yes
Mt. Diablo USD	2	2	1	3	1	Yes
West Contra Costa USD	1	2	0	0	0	Yes
Pittsburg USD	2	1	5	11	0	Yes

### Table 1- Summary of Material Weaknesses/Significant Deficiencies -

Contra Costa County 2012-2013 Grand Jury ASSESSING FISCAL RISK Grand Jury Reports are posted at http://www.cc-courts.org/grandjury

#### Legend / Notes -

* Reporting for 2012 not yet completed

- (1) KPPCSD has not completed a timely audit for either 2011 or 2012 due to the credit card charges allegations and investigations. Due to the inability to produce audited financial statements on a timely basis- there is deemed to be a Material Weakness.
- (2) City of Hercules/Hercules RDA Information based on separate State Controller Office Audit Report of Controls for 2005-2010.

With respect to the school districts, there has been noted improvement in Internal Controls measured by a reduction in auditor findings in the last five years. The Contra Costa Office of Education has regular involvement with the various school districts to assist them in confronting their internal control issues. The County Office of Education has, at times, inserted monitors or consulting experts to assist the districts. The majority of the recent findings relate to identified inadequacies in the controls over cash receipts (most often student/parent donations or contributions) and timely recordkeeping/reconciliation in the area of "Associated Student Funds" – student clubs and organizations for which the school districts have oversight and accounting responsibility.

A number of the organizations reviewed had recurring findings of Material Weaknesses/Significant Deficiencies. The repetition of significant findings from year to year could call into question a management's or governing board's commitment to the control environment. Additional background on certain of the information reviewed is as follows:

• Kensington Police Protection and Community Services District -

In 2010, the independent auditor identified as an internal control weakness the issue of unsubstantiated credit card purchases. Subsequently, there were allegations of improper credit-card spending. The District had to incur approximately \$25,000 in costs related to an additional independent, forensic audit of the spending allegations as a result of the lack of functioning of internal controls.

• The City of Hercules (including the Hercules Redevelopment Agency) -

An audit by The State Controller's Office found "control deficiencies were serious and pervasive – in effect, non-existent. In addition, the City Council did not appear to exercise any oversight over the City's operations." (SCO Audit Report). The audit (which covered the period 2005-2010) indicates that there were millions of dollars of questionable spending and property transfers by the RDA, misuse of city-issued credit cards, improper budgeting and a lack of competitive bidding on public contracts.

### • The City of Richmond -

Significant issues were identified in regard to library operations, including inadequate controls over purchases, improper credit card use, significant shrinkage or theft of library materials, unauthorized purchases, lack of control over cash receipts and inadequate controls over fines/billings for lost items. These items could aggregate as much as \$450,000 in losses (2013 City of Richmond Library Internal Audit Report).

# • The City of Richmond/Richmond Housing Authority -

There are an excessive number of issues noted from an overall perspective. While many of the issues deal with the accuracy and timeliness of financial reporting, there are many which document losses (or potential losses) due to inadequate controls, including: unauthorized city credit card usage, significant levels of uncollectible employee/other loans (which aggregate to approximately \$1 million over the period reviewed), and significant disallowed grant/program costs requiring the city to fund activities initially to be covered under grants (several million dollars).

### • Contra Costa County -

The Contra Costa County Auditor-Controller department is currently operating at approximately 6-9 headcount below its budgeted headcount level, primarily due to a high level of unplanned retirements (which did not leave time for adequate succession planning) and employee turnover. Additionally, as longer-term employees have retired/left, they have been replaced by less-experienced personnel with an attendant loss of cumulative institutional knowledge.

Internal Audit Reports for the past four years prepared by Contra Costa County internal audit staff identify a number of different internal control issues. at the various County operating departments. The majority of issues relate to proper safeguarding of assets and controls associated with ensuring the integrity of financial reporting. The issues at various County departments include:

- A lack of compliance with County credit card guidelines, including personal use, charges for non-permitted items, exceeding transaction authority limits, and missing approvals (primarily for travel) and documentation. According to the internal audit reports there have been instances where the non-compliance resulted in unreimbursed losses.
- Instances where there was a lack of segregation of duties at the operating department level.
- Controls over cash receipts in terms of depositing funds on a timely basis and maintaining adequate control logs over all receipts.
- Concerns with respect to petty cash funds and the timely reconciliation of these funds.
- Controls over various "trust funds" and the timely reconciliation and correction of identified reconciling items, processing disbursement/refunds of such funds and the necessity for proper tax reporting related to certain of these funds.
- Results of periodic inventory observations by the internal audit staff that show both overages and shortages (including items such as medical supplies/pharmacy inventories, fuel inventories, and various supplies).
- Failure to properly and fully reconcile various accounts, many of which show differences between the general ledger system and the related subsidiary systems. This included the

timely resolution (and correction where necessary) of differences identified when reconciliations were performed, rather than just carrying these differences forward. These differences could result in undetected errors or losses and/or inaccurate financial reporting.

• Failure to properly use asset tags to safeguard County equipment and properly certify equipment inventories at fiscal year-ends.

In the case of the County, cities and independent special districts, responsibility for remedy and oversight of findings with respect to Internal Controls lies with management and the related governing board. There is no additional on-going oversight over the County, cities and independent special districts by a supervising entity, similar to the role played by the Contra Costa Office of Education with regard to school districts. According to representatives from the California State Controller's Office, that organization may intervene in extreme situations including those where state funds are required to be provided as part of a temporary solution to a crisis situation.

In the smaller cities and special districts (such as Kensington Police Protection and Community Services District, Pleasant Hill Recreation District and the City of Pinole) there is not sufficient staff to achieve an adequate segregation of duties. In instances such as these, the professional literature describes the need for additional "compensating controls" – typically a person(s) independent of the day-to-day processes who can exercise a meaningful level of supervisory oversight (including check signatory control for large expenditures). This supervisory oversight could include someone from the related governing board.

### Single Audit/Grant Findings

A summary of the Single Audit Report Findings – which focuses on compliance with Federal and State grants, is presented below in Table 2.

Entity	Single Audit Report (Grant Findings) Total Grant Issues Identified by Fiscal Year								
	2012	2011	2010	2009	2008	Recurring			
Contra Costa County	6	5	3	0	2	Yes			
City of Richmond/Richmond Housing Authority	*(1)	12	9	7	11	Yes			
City of Antioch	1	0	3	0	0	No			
City of Walnut Creek	0	0	0	0	0	No			
City of Pinole	0	N/A	0	1	N/A	No			
Pleasant Hill Recreation	N/A	N/A	N/A	N/A	N/A	N/A			

### Table 2 - Single Audit Report (Grant) Findings (FY2008-2012) -

Contra Costa County 2012-2013 Grand Jury ASSESSING FISCAL RISK Grand Jury Reports are posted at <u>http://www.cc-courts.org/grandjury</u>

Entity	Single Audit Report (Grant Findings) Total Grant Issues Identified by Fiscal Year								
Kensington Police (KPPCSD)	N/A	N/A	N/A	N/A	N/A	N/A			
Contra Costa Water Dist.	0	0	0	0	0	N/A			
Acalanes USD	0	1	0	1	0	Yes			
Mt. Diablo USD	1	3	3	2	5	Yes			
West Contra Costa USD	0	1	2	1	3	Yes			
Pittsburg USD	0	2	2	3	4	Yes			

Legend / Notes -

* Reporting for FY12 not yet complete

N/A - Not applicable

(1) An employee in the City of Richmond has identified issues with a Library Grant, including allegations of improper accounting and this has been acknowledged by the City per media reports. This is not included in the totals for this year. A separate internal audit of the library function revealed multiple Internal Control weaknesses and 29 corrective recommendations.

Single Audit Report Findings represent identified instances of non-compliance with a grant or award. While the report does not necessarily cover all grants and awards – it does cover those the auditor believes are most significant. The impact of non-compliance instances on grants typically ranges from required remediation to repayment of disallowed grant funds. This could potentially involve the loss of the grant or impact the ability to receive future grants. There were a number of instances where costs charged to grants were disallowed and had to be repaid or entities were not able to identify grant disallowances or required repayments. Specific examples include:

- The City of Richmond 2011 Single Audit Report identified multiple instances aggregating in excess of \$200,000 where repayment of grant funds was required. Additionally information suggests that there are Richmond Library grant funds in excess of \$50,000 which were improperly charged to a grant. Many of these instances related to control problems that were identified for multiple, consecutive years by the independent auditors.
- The 2011 financial statement audit report for the Richmond Housing Authority states that "the allowance for HUD disallowed costs was increased to \$2.4 million" and this was one of the reasons for the auditors questioning the ability of this entity to continue as a going concern or financially-viable entity.
- Contra Costa County was unable to identify the level of disallowed grant or program costs for the past two years.

Single Audit Reports are submitted to the California State Controller's Office which notifies the relevant state agency involved in the grant of any issues raised and it is the individual agency's responsibility to resolve the findings with the grant recipient. Granting agencies may also perform their own audits of grant activity and compliance.

Significant differences exist between County Organizations in the level of importance placed on the various auditor findings in regard to Internal Controls and grant compliance and the control environment considered as a whole. The views ranged from "not important at all" to significant importance coupled with immediate efforts to ensure the findings were corrected and were not recurring.

## FINDINGS

- 1. Several of the entities reviewed showed Material Weaknesses, Significant Deficiencies and other deficiencies in Internal Controls each year as reported by the external auditors.
- 2. In several instances, the Material Weaknesses, Significant Deficiencies and other deficiencies were repeated from one year to the next by the external auditors without being remedied.
- 3. Weaknesses in Internal Controls could ultimately result in financial losses, loss of public confidence (reputational risk), inaccurate or faulty financial reporting and decision-making based on incomplete or inaccurate information.
- 4. Several of the entities reviewed showed issues (including Material Weaknesses/Significant Deficiencies) with respect to compliance with grants which they have been awarded.
- 5. Unresolved problems with grants could potentially result in the loss of future grants and required repayment of expended grant funds. Where repayment of grant funds is required, unrelated general fund resources are being used. This can result in a loss of public confidence (reputational risk).
- 6. There is a significant difference among County Organizations as to the level of importance placed on the control and grant compliance findings of the outside auditors and need to remedy, on a timely basis, the issues noted.
- 7. Many of the entities reviewed had communications from the auditors indicating that a significant number of audit adjustments were required to the financial statements as prepared by the organization. This may suggest that monthly or interim information prepared during the year was incorrect, potentially impacting budgetary controls and/or information presented to management/governing boards for decision-making or oversight purposes.
- 8. Based on the entities reviewed, the County Board of Supervisors, the City Councils, and the governing boards in the case of school districts and special districts, are not providing adequate oversight over the entities that they govern to ensure that Material Weaknesses, Significant Deficiencies and other deficiencies in regard to Internal Controls and outside grant compliance are being remedied in a timely manner. Most County Organizations do not have an Audit Committee, independent of the organization's financial management, which is chartered to provide financial oversight.

9. A recurring finding by the independent auditors with respect to school districts related to the need for improved controls over "Associated Student Body Funds" – the various student clubs and organizations for which the districts have financial oversight and accounting responsibility. The improved control recommendations involved controls over cash receipts, timely accounting and reconciliation of funds held by the organizations and controls over disbursements. Continued and significant problems in this area could result in both losses and negative publicity (reputational risk).

# RECOMMENDATIONS

The Grand Jury recommends that:

- 1. Financial management of the County, all cities, all school districts and all special districts remedy within 12 months the Material Weaknesses, Significant Deficiencies and other deficiencies in Internal Controls reported by the external auditors.
- County Organizations maintain or add audit report results to appropriate financial managements' performance goals to ensure that such individuals are held accountable for promptly remedying deficiencies identified in audit reports, and consider the legality of maintaining or adding such performance goals on audit reports to financial managements' evaluations.
- 3. The County Organizations improve direct financial oversight and assessment of the control environment including:
  - a. The Board of Supervisors more actively provide oversight in the case of the County and appoint a formal Audit Committee from among their members to ensure that Internal Control and grant compliance deficiencies are promptly remedied and there are sufficient direct and detailed discussions between the Board and the outside auditors.
  - b. The City Councils more actively provide oversight by appointing an Audit Committee from among their members as well as an ad hoc citizens' committee to ensure that Internal Control deficiencies are promptly remedied.
  - c. The governing boards of school districts appoint a formal Audit Committee from among their members and provide direct oversight to district operating and financial management to ensure that Internal Control deficiencies are promptly remedied.
  - d. The governing boards of special districts appoint a formal Audit Committee from among their members and provide direct oversight to district operating and financial management to ensure that Internal Control deficiencies are promptly remedied. In instances where the size of the entity precludes an adequate segregation of duties, governing board members need to consider direct involvement in key financial processes.
  - e. The Superintendent of the County Office of Education continue to provide oversight over governing boards of school districts and continue to use the power of this office to compel remediation of Internal Control deficiencies.
  - f. LAFCO (Local Agency Formation Commission) encourage governing boards of special districts to promptly remedy Internal Control deficiencies that are identified.
  - g. The Board of Supervisors have the County internal audit staff report directly to the Board of Supervisors rather than the Auditor Controller. The governing boards of

Contra Costa County 2012-2013 Grand Jury ASSESSING FISCAL RISK Grand Jury Reports are posted at <u>http://www.cc-courts.org/grandjury</u> other County Organizations have the internal audit groups of other County Organizations maintain their independence and not report to financial management but instead to the City Council in the case of cities and the governing boards in the case of school districts and special districts.

# **REQUIRED RESPONSES**

Each County Organization needs to respond only in regards to its own practices.

	Findings	Recommendations
Contra Costa County Board of Supervisors	1-8	1,2,3a,3g
City of Antioch	1-8	1,2,3b,3g
City of Brentwood	1-8	1,2,3b,3g
City of Clayton	1-8	1,2,3b,3g
City of Concord	1-8	1,2,3b,3g
Town of Danville	1-8	1,2,3b,3g
City of El Cerrito	1-8	1,2,3b,3g
City of Hercules	1-8	1,2,3b,3g
City of Lafayette	1-8	1,2,3b,3g
City of Martinez	1-8	1,2,3b,3g
Town of Moraga	1-8	1,2,3b,3g
City of Oakley	1-8	1,2,3b,3g
City of Orinda	1-8	1,2,3b,3g
City of Pinole	1-8	1,2,3b,3g
City of Pittsburg	1-8	1,2,3b,3g
City of Pleasant Hill	1-8	1,2,3b,3g
City of Richmond	1-8	1,2,3b,3g
City of San Pablo	1-8	1,2,3b,3g
City of San Ramon	1-8	1,2,3b,3g
City of Walnut Creek	1-8	1,2,3b,3g

Contra Costa County 2012-2013 Grand Jury ASSESSING FISCAL RISK Grand Jury Reports are posted at <u>http://www.cc-courts.org/grandjury</u>

	Findings	Recommendations
Acalanes Union High School District	1-9	1,2,3c,3g
Antioch Unified School District	1-9	1,2,3c,3g
Brentwood Union School District	1-9	1,2,3c,3g
Byron Unified School District	1-9	1,2,3c,3g
Canyon School District	1-9	1,2,3c,3g
Contra Costa Community College District	1-9	1,2,3c,3g
John Swett Unified School District	1-9	1,2,3c,3g
Knightsen Elementary School District	1-9	1,2,3c,3g
Lafayette School District	1-9	1,2,3c,3g
Liberty Union High School District	1-9	1,2,3c,3g
Martinez Unified School District	1-9	1,2,3c,3g
Moraga School District	1-9	1,2,3c,3g
Mount Diablo Unified School District	1-9	1,2,3c,3g
Oakley Union Elementary School District	1-9	1,2,3c,3g
Orinda Union School District	1-9	1,2,3c,3g
Pittsburg Unified School District	1-9	1,2,3c,3g
San Ramon Valley Unified School District	1-9	1,2,3c,3g
Walnut Creek School District	1-9	1,2,3c,3g
West Contra Costa Unified School District	1-9	1,2,3c,3g
Contra Costa County Office of Education	1-9	1,2,3e
Local Agency Formation Commission (LAFCO)	1-8	1,2,3f
Kensington Police Protection and Community Services District	1-8	1,2,3d,3g
Pleasant Hill Recreation and Park District	1-8	1,2,3d,3g
Contra Costa Water District	1-8	1,2,3d,3g

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## Appendix 1 – Glossary of Key Terms

Audit Committee – An operating committee of an organization's governing board charged with oversight of the organization's audit and control functions.

Management Letter- The required communication of the independent auditor and those charged with governance of an organization in regards to deficiencies identified during the audit in the system of internal controls. In the Public Sector, these are also commonly referred to as "Reports on Internal Controls over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements performed in Accordance with Government Auditing Standards."

Material Weakness - A deficiency or a combination of deficiencies, in internal controls such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

**Required Communications** -- The independent auditor is required to formally communicate with those charged with governance in relation to an audit of financial statements. This typically involves a governing board and any audit committee established by such governing board. The communication typically includes the auditor's responsibilities under generally accepted auditing standards, an overview of the planned scope and timing of the audit and significant findings from the audit.

Significant Deficiency - A deficiency or a combination of deficiencies in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Single Audit Report – All non-federal government entities that expend \$500,000 or more of Federal awards or grants are required to obtain an annual audit in accordance with the Single Audit Act and rules set forth by the Office of Management and Budget (OMB). This audit, typically done in conjunction with the annual financial statement audit, focuses primarily on grant/award compliance. This report is often titled "Independent Auditors' Report on Compliance with Requirements that could have a Direct And Material Effect on Each Major Program an on Internal Control over Compliance in Accordance with OMB CircularA-133."

System of Internal Accounting Controls or Internal Controls – The policies and procedures established by an organization designed to ensure reliable financial reporting, effective and efficient operations, compliance with applicable laws and regulations and the safeguarding of assets against theft and unauthorized use, acquisition, or disposal. A System of Internal Accounting Controls should encompass both the control environment and specific control activities.

### AGENDA ITEM D

### DATE July 24, 2013

PURPOSE Board ad hoc Subcommittee Draft Report on 2013-14 Governing Board Objectives

A draft report on the 2013-14 Governing Board objectives will be presented for discussion.

Helen Benjamin

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### AGENDA ITEM

### DATE July 24, 2013

### **PURPOSE** Investment of General Obligation Bond Funds

In 2006, the District passed a Measure A General Obligation Bond for \$286.5M to construct specific capital projects Districtwide. On July 25, 2007, the Governing Board authorized the first issuance and sale of bonds at \$73M. The second issuance of bonds for an additional \$73M was authorized by the Governing Board on February 24, 2010. The final issuance of bonds at \$140.5M was authorized by the Governing Board on June 26, 2013. The final bond sale is expected to take place in August 2013.

During the May 22, 2013, Governing Board meeting, the topic of interest income on the 2006 bond program was discussed. The Governing Board expressed a desire to increase the rate of return on District bond funds and to consider ways to invest the final bond issuance of \$140.5M to achieve higher interest income.

In an attempt to increase investment returns, District staff has compiled information on what a managed portfolio might likely yield. Information will be shared at the Governing Board meeting, comparing returns from a managed portfolio with the District's current investment strategy.

Eugene Huff

### AGENDA ITEM F

### **DATE** July 24, 2013

**PURPOSE** Fiscal Trends Report for the Period Ended May 31, 2013

The attached Fiscal Trends Report for the Period Ended May 31, 2013, is presented to the Board for information. The current report includes full-time equivalent student (FTES) data as projected in the 2012-13 adopted budget.

**Eugene Huff** 

Gen	CAL TRENDS REPORT peral Fund, Unrestricted the Period Ended May 31, 2013	J	FY 09-10 une 30 Actual	Ji	FY 10-11 une 30 Actual	J	FY 11-12 une 30 Actual		FY 12-13 Adjusted Budget		FY 12-13 YTD Actual	YTD % of Adjusted Budget
	Beginning Balance, July 1	\$	29,432,047	\$	28,556,883	\$	37,825,271	\$	37,606,455	\$	37,606,456	
	Revenues											
8100	Federal	\$	43,024	\$	41,080	\$	54,456	\$	1,626	\$	48,417	2978%
8600	State		73,388,325		76,648,721		59,411,859		69,281,663		19,853,062	29%
8800	Local		93,548,410		93,517,342		96,993,063		93,474,957		111,713,851	120%
8900	Other		139,972		1,308,676		1,205,270		264,615		109,998	42%
	Total Revenues	\$	167,119,731	\$	171,515,819	\$	157,664,648	\$	163,022,861	\$	131,725,328	81%
	Expenditures											
1000	Academic Salaries	\$	75,558,900	\$	72,500,647	\$	68,813,102	\$	70,106,023	\$	61,195,771	87%
2000	Classified Salaries	¥	35,083,947	Ψ	33,071,842	Ψ	29,072,888	Ψ	29,672,876	¥	26,830,376	90%
3000			38,136,011		38,818,346		40,237,836		41,730,200		36,621,843	88%
4000			2,599,732		2,457,512		2,197,522		5,077,793		2,148,384	42%
5000	Other Operating Expenses		13,439,234		12,962,181		11,895,109		17,312,106		12,989,417	75%
6000	Capital Outlay		1,184,445		953,022		1,100,396		3,384,027		1,051,289	31%
	Other Outgo		1,992,626		1,483,881		4,566,610		5,124,812		5,050,408	99%
	Total Expenditures	\$		\$	162,247,431	\$	157,883,463	\$	172,407,837	\$	145,887,488	85%
	Excess (Deficiency)	\$	(875,164)	\$	9,268,388	\$	(218,815)	\$	(9,384,976)		(14,162,160)	<u>. · · · · · · · · · · · · · · · · · · ·</u>
	Reserves											
7901	5% Contingency Reserve							\$	7,801,333			
7 <del>9</del> 02	5% Board Contingency Reserve								7,801,332			
7900	College and District Office Reserve								2,261,209			
79var	Site-Designated Fund Reserve								7,564,349			
7999	Undesignated Reserves								2,793,256			
	Ending Balance, June 30	\$	28,556,883	\$	37,825,271	\$	37,606,456	\$	28,221,479	\$	23,444,296	
Perc	entage Ending Balance / Total Expenditures		17.00%		23.31%		23.82%		16.37%		16.07%	
	entage Payroll / Total Expenditures		88.6%		89.0%		87.5%		82.1%		85.4%	
	Law Compliance		53.0%		53.0%		53.5%		52.1%		52.1%	
	time/Part-time Faculty Ratio (75/25)	52	2.8% / 47.2%	52	2.6% / 47.4%	52	2.8% / 47.2%	52	2.8% / 47.2%			
								£	TES Target			
E.J	II-Time Equivalent Students (FTES)-Credit		32,037.80		30,461.97		28,510.45		27,884.22			
	II-Time Equivalent Students (FTES)-Credit		32,037.80 208.59		122.56		28,510.45		27,804.22			
	II-Time Equivalent Students (FTES)-Nonresident		2,019.23		2,105.72		2,291.13		2,268.00			
1 (1)	Total FTES		34,265.62		32,690.25		30,909.17		30,230.08	•		
			07,200.02						00,200.00			

# AGENDA ITEM G DATE July 24, 2013

### **PURPOSE** Annual Report on Delegation of Authority to Enter into Contracts

The Governing Board approved a revision to a resolution on July 25, 2012, delegating authority to the Director of Purchasing to enter into contracts above the public contract code bid threshold and not exceeding \$175,000.00. At that time, the Governing Board requested that the Director of Purchasing report back, annually, the purchase orders that were issued under the revised resolution.

The purchase orders listed below were issued between July 1, 2012, and June 30, 2013, in amounts ranging from \$83,400.00 to \$175,000.00, with a total expenditure of \$1,008,093.21. This resolution has allowed the purchasing department to increase the timeliness of delivery for major purchases by as much as six weeks, thus improving purchasing services for all employees and students.

Order No.	Vendor and Description	Amount
4538	Beyond the Words, Inc. – Blanket order to provide interpreting services – DVC	\$ 100,000.00
4919	Mobile Modular Management Corporation – Blanket order for lease of portable trailers for new college center project C-617 – CCC (A**)	132,123.00
4933	Knorr Systems, Inc. – Blanket order for complete package heating system of swimming pool – DVC	131,706.84
14755	DecoTech Systems, Inc. – Purchase order for information technology (IT) equipment for commons project D-611 – DVC(A**)	84,005.12
14832	Computerland-Silicon Valley – Purchase order for Microsoft campus license renewals – DW	170,187.50
14836	Dell Marketing LP – Purchase order for IT equipment for commons project D-611 – DVC(A**)	157,864.04
15216	Dell Marketing LP – Purchase order for IT department equipment – DVC	142,935.71
15223	Anasazi Instruments, Inc. – Purchase order for physics department equipment – LMC	89,271.00

(A**) Funded by 2006 Measure A Bond

Contra Costa Community College District GOVERNING BOARD MEETING

### AGENDA ITEM H

### DATE July 24, 2013

PURPOSE Measure A 2002 and Measure A 2006 Bond Update Report

The attached Measure A 2002 and Measure A 2006 Bond Update Report for the Contra Costa Community College District is presented to the Governing Board as information.

**Ray Pyle** 

# MEASURE A 2002 AND MEASURE A 2006 BOND UPDATE REPORT July 24, 2013

### Background

District staff provides a semi-annual report to the Governing Board on the status of the Measure A 2002 and Measure A 2006 bond project schedules, budgets and expenses. The last report to the Governing Board was provided in January 2013. District staff meets quarterly with the Citizens' Bond Oversight Committee. The most recent quarterly report to the committee is attached.

### Discussion

### Measure A 2002 Program Highlights

At Contra Costa College (CCC), a contract for the card access project was awarded, which included upgrading the rest of the card access systems Districtwide. A budget adjustment was made to the card access project to add interest funds and District funds to augment the budget. The music building renovation punch list was completed and faculty, furniture, fixtures, and equipment were moved in. The addition of powered, roll-up doors in automotive technology was completed. Design continues on the addition of a modular elevator for accessibility to the gym annex. The parking lot 16 repair project was moved to the 2006 Measure A program so that funds could cover a portion of the costs on the music building and card access projects.

At Diablo Valley College (DVC), the Measure A 2002 program is fully expensed and closed.

At Los Medanos College (LMC), approximately \$900,000 of remaining funds were reallocated from the campus contingency to roofing and mechanical system improvements. Project management staff is in the process of selecting a consultant to begin design. No other budget adjustments have been made during this period.

### Measure A 2006 Program Highlights

At CCC, the project for the new classroom building, student activities building, and fireside building has been bid. A planning and design contract for campus-wide seismic retrofit projects is progressing. An Americans with Disabilities Act (ADA) compliance project for parking at the performing arts center was awarded. A contract to finish athletic field fire-life-safety and ADA compliance work was also awarded and is underway. No budget adjustments have been made during this period.

At DVC, the phase three work of the new commons project, and demolition of the old business education building was completed, and work on phase four for culinary arts and food service spaces was started. A contract to repair and regrade the softball and baseball fields was also awarded and work is underway. The college contributed \$300,000 to this project to increase the budget during this period. No other budget adjustments have been made.

# Measure A 2002 and 2006 Bond Update Report July 24, 2013

At LMC, the student services renovation work is progressing and heavy demolition is complete. Several project budgets for unsuccessful state funding proposals were combined, and pending review by the Governing Board, very early planning for a new physical education complex is underway.

A Districtwide equipment contract for installation of telecommunication and data infrastructure upgrades across the District is progressing. Additionally, design of the new telecommunication room upgrades was completed and placed under contract. Work at the District Office and DVC has been substantially completed, and work is underway at CCC. No budget adjustments have been made during this period.

#### **General Program Notes**

There were two Bond Oversight Committee meetings since the last bond report was provided to the Governing Board. At the April 17, 2013, meeting at DVC, a detailed new commons project budget and expense report with individual line item costs for each contracting action were provided to the committee. The committee expressed appreciation for this level of detail, and would like to have one detailed project report at each campus where meetings are held. The CCC music building project budget and expense report were provided at the July 17, 2013, meeting.



pathways to success

# CONTRA COSTA COMMUNITY COLLEGE DISTRICT

# Measure A 2002 and Measure A 2006

# **Bond Oversight Committee**

**Quarterly Report** 

July 17, 2013



# OVERVIEW

# 2002 Bond

July 17, 2013

# Contra Costa Community College District 2002 Bond Program Allocation As of June 30, 2013

<u>Campus</u>	<u>Allocation</u>	<u>Expenses</u>	<u>Projection</u>	Remaining After Projection	% <u>Remaining</u> <u>of Allocation</u>
Projects					
Contra Costa College*	\$ 44,689,869	\$ 43,987,828	\$ 44,689,869	\$-	0%
Diablo Valley College*	\$ 38,263,324	\$ 38,263,323	\$ 38,263,324	\$-	0%
Los Medanos College	\$ 41,473,018	\$ 40,567,065	\$ 41,428,387	\$ 44,631	<u>0%</u>
Total College Allocations	\$ 124,426,211	\$ 122,818,216	\$124,381,580	\$ 44,631	0%
District Building Projects	\$ 676,933	<b>\$ 676,93</b> 3	\$ 676,933	\$ -	
Program Allocation	\$ 4,706,393	\$ 4,706,391	\$ 4,706,393	\$ -	
Total Program	\$ 129,809,537	\$ 128,201,541	\$ 129,764,906	\$ 44,631	0%
Approved Bond Revenue	\$ 120,000,000				

Interest** \$ 9,809,537

*Includes contingency and interest

**Through June 30, 2013

K VOversight Presentation/FY12.13Uuly 2013/2002 Bond projection & Expenses June 2013

# Contra Costa Community College District 2002 Bond Projects Completed As of June 30, 2013

# Contra Costa College

Contra Costa College			
<u>Project</u>	<u>Project #</u>	Completion Date	Bond Cost
Vocational Technology Remodel	C576	December 2006	\$ 5,788,062
ADA Path of Travel	C501	May 2007	\$ 836,914
Student Service Center	C572	June 2008	\$ 8,976,209
Perimeter Fencing	C584	July 2008	\$ 214,316
Library Building Remodel	C580	July 2008	\$ 6,883,920
ADA Improvements	C520	August 2008	\$ 289,292
Athletic Field Resurfacing-Phase I (Partial)	C-605	May 2009	\$ 629,498
AA Roofing	C522	July 2010	\$ 332,903
Remodel Applied Arts Building	C577	April 2011	\$ 1,642,750
Smart Classrooms	C515	November 2011	\$ 417,183
New College Center Design	C-617	June 2013	\$ 4,756,544
Remodel Student Activities	C575	Deferred	\$ 1,072,165
Art Building Seismic	C578	Cancelled	\$ 332,865
Total			\$ 32,172,620
Total			• • • • • •
Diablo Valley College			
	Project #	Completion Date	Bond Cost
Project	D552	January 2006	\$ 3,679,638
Life/Health Science Remodel	D332 D275	August 2006	\$ 1,398,395
Life Science Remodel for Labs		October 2006	\$ 513,106
Tech Education Swing Space	D550		•
Gas Line Replacement	D525	June 2006	
New Bookstore	D551	October 2006	\$ 9,334,067
Tech Education Seismic Upgrade	D272	August 2007	\$ 158,205
San Ramon Center	D276	November 2007	\$ 9,506,168
Planetarium	D570	January 2010	\$ 2,582,123
Commons Area Development (Partial)	D611	November 2012	\$ 468,092
Repair and Renovation	D501-519, 590	November 2012	\$ 9,828,529
Project Admin/CM	D599	November 2012	\$ 350,000
Remodel Student Activities	D556	Cancelled	<u>\$ 336,962</u>
Total			\$ 38,263,324
Los Medanos College			
Project	Project #	Completion Date	Bond Cost
Planetarium	L570	July 2004	\$ 1,005,795
Remodel College Complex	L566	January 2006	\$ 107,583
Core Building Remodel	L573	June 2006	\$ 409,680
Information Resource Center	L274	February 2007	\$ 3,994,216
Math Building	L565 C	April 2007	\$ 2,861,589
Brentwood Expansion Phase 1	L567	April 2008	\$ 58,374
Science Building	L565 B	March 2009	\$ 12,669,778
Site Prep/New Quad Area	L565 A	April 2009	\$ 13,494,099
Art Area Remodel	L573	October 2010	\$ 1,359,600
Brentwood Expansion Phase 2	L567	March 2010	<u>\$ 86,645</u>
Total			\$ 36,047,360
			· •

#### Contra Costa Community College District 2002 Bond Repair and Renovation Projects Completed As of June 30, 2013

Contra Costa College		
Project	Project #	Bond Cost
Accessibility for Disabled	501	\$ 118,714
Electrical Systems	502 503	\$ 16,495 \$ 361,711
Safety Systems	503	\$ 227,460
Campus infrastructure Exterior Lighting	505	\$ 69,716
Exterior Refinishing	506	\$ 27,786
Grounds & Fields	507	\$ 1,082, <del>69</del> 0
Path & Roadway Repairs	508	\$ 682,267
Roofing	509	\$ 102,819
Signage	510	\$ 53,195
Energy Management Systems	511	\$ 233,166 \$ 261,704
HVAC Replacement Interior Refinishing	513 515	\$ 201,704
Restrooms	516	\$ 366,222
Tech & Network Wiring	510	\$ 18,034
Window Replacement	518	\$ 10,800
Planeterium Renovation	574	\$ 53,851
Baseball Sunscreen	583	\$ 91,776
Paving Rehabilitation	588	\$ 175,377
BioScience HVAC	610	<u>\$ 510,967</u>
Total		\$ 4,873,871
Diable Valley College		
Diablo Valley College Project	Project #	Bond Cost
Parking Island Landscaping	209	\$ 493,358
Accessibility for Disabled	501	\$ 696,800
Electrical Systems	502	\$ 22,871
Safety Systems	503	\$ 788,569
Campus Infrastructure	504	\$ 490,307
Exterior Lighting	505	\$ 19,568
Exterior Refinishing	506	\$ 428,419
BFL Water Proofing	506	\$ 17,114
Grounds & Fields	507	\$ 557,230
Path & Roadway Repairs	508	\$
Roofing Signage	509 510	\$ 643,914 \$ 21,368
Energy Management Systems	510	\$ 249,607
Hardware Replacement	512	\$ 63,301
HVAC Replacement	513	\$ 2,905,845
Interior Refinishing	515	\$ 272,050
Restrooms	516	\$ (351)
Tech & Network Wiring	517	\$ 422,199
LHS Ceiling Replacement	590	\$ 145,251
Window Replacement	518	<u>\$ 22,519</u>
Total		\$ 9,828,528
Los Medanos College		
Project	Project #	Bond Cost
Accessibility for Disabled	501	\$ 80,271
Electrical Systems	502	\$ 5,248
Safety Systems	503	S 165,746
Campus Infrastructure	504	\$ 126,217
Exterior Lighting	505	\$ 138,181
Exterior Refinishing	506	\$ 37,939
Grounds & Fields	507	\$       768,434 \$     2,160,906
Path & Roadway Repairs Roofing	508 509	
Signage	510	\$
Energy Management Systems	511	S 186,411
Hardware Replacement	512	\$ 7,481
HVAC Replacement	513	\$ 209,409
Interior Lighting	514	\$ 5,263
Interior Refinishing	515	\$ 202,157
Restrooms	516	\$ 2,794
Tech & Network Wiring	517	\$ 72,975
Window Replacement Baseball Scoreboard (closed)	518	\$ 22,079
Daseball Scoreboard (closed) Total	521	<u>\$ 68,067</u> \$ 4,419,705
(Gta)		\$ 4,419,705



# CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

PROJECT	Repair	and Renovat	ion		Project #			O-501-519
PROJECT DESC	RIPTION:	Install mind	r cap	tal improven	nents	and update,	repair a	and replace aged
building and site o	component	ts for the Dis	trict C	office.	_			
PROJECT BUDG								Daid to Data
	Budget		-	Completion	Varia	nce 0.0	\$	Paid to Date 676,933
Budget	\$	676,933	\$	676,933	\$		φ	070,933
Funding			6		\$		\$	
State	\$	676,933	\$	676,933	\$		S	676,933
Bond Other	\$	070,933	φ	070,955	\$		S	010,000
Total Funding	\$	676,933	\$	676,933	\$		\$	676,933
PROJECT		I Services	Ŷ		-	Project #		0-901-A
					-			and the second
PROJECT DESC	RIPTION:	Investment	servio	ces - bank ch	arges	and escrow	charges	5
PROJECT BUDG	ET							
	Budget			t Completion	Varia	ince 0.0		Paid to Date
Budget	\$	833,724	\$	833,724	\$		\$	833,724
Funding					1.2		1.2	
State	\$		\$	-	\$	· · ·	\$	-
Bond	\$	833,724	\$	833,724	\$		\$	833,724
Other	\$	-	\$	-	\$		\$	-
Total Funding	\$	833,724	\$	833,724	\$	-	\$	833,724
PROJECT	Revenu	e Bond Expe	enses			Project #		O-902-A
PROJECT DESC	RIPTION:	Bond issue	expe	nse				
PROJECT BUDG	ET							
	Budget		1	t Completion	Varia	ince 0.0	%	Paid to Date
Budget	\$	529,401	\$	529,401	\$	-1	\$	529,401
Funding					-			
State	\$		\$	-	\$	•	\$	-
Bond	\$	529,401	\$	529,401	\$	-	\$	529,401
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	529,401	\$	529,401	\$	-	\$	529,401
PROJECT	Progra	m Studies				Project #		O-905-A
PROJECT DESC Quality Act (CEQ)	A), Facility							
					Varia	ince 0.0	0/	Paid to Date
PROJECT BUDG			Fet A	t Completion		0.0	/11	
	Budget			t Completion 1.420.947	1			
Budget		1,420,947	Est A \$	t Completion 1,420,947	\$		\$	1,420,946
Budget Funding	Budget				\$		\$	
Budget Funding State	Budget \$		\$	1,420,947	1			1,420,946
PROJECT BUDG Budget Funding State Bond Other	Budget \$	1,420,947	\$	1,420,947	\$ \$		\$	



## CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

PROJECT	Project	Administrat	ion		Pro	ject #		O-599-A
PROJECT DESC	CRIPTION:	Provide ad	minist	rative suppor	t for the 20	02 Bond.		
PROJECT BUD						0.0%		
	Budget		-	t Completion	Variance	0.0%	-	Paid to Date
Budget	\$	1,922,320	\$	1,922,320	\$	-	\$	1,922,320
Funding								
State	\$		\$	-	\$	-	\$	
Bond	\$	1,922,320	\$	1,922,320	\$	-	\$	1,922,320
Other					\$	-	\$	
Total Funding	S	1,922,320	S	1,922,320	\$		S	1,922,320

#### QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

			Previous Oversight	Current Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Repair and Renovation	C-501-519	State	\$ -	S -	\$ -	
		Bond	\$ 676,933	\$ 676,933	\$ -	
		Other	\$	\$	\$	
General Services	0-901-A	State		e	<u> </u>	
General Services	0-301-4		\$ -	\$ - 6 000 704	<b>•</b>	
· · · · · ·		Bond		\$ 833,724		
		Other	\$-	\$-	<u> </u>	
evenue Bond Expenses	O-902-A	State	\$ -		\$ -	
		Bond		\$ 529,401	s -	
		Other	\$ -	\$ -	\$	
Program Studies	0-905-A	State	\$	\$ -		
		Bond	\$ 1,420,948	\$ 1,420,948	\$ -	
		Other	\$	\$		
Project Administration	0-599-A	State		\$	s	
- regest realining a group		Bond		\$ 1,922,320		
		Other	<u> </u>	\$ 1,922,320		
			<u> </u>	÷		
TCHANGE					s -	

# Contra Costa Community College District

# CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

						11251	
a non com		New York Park					C-581-A
						to a	address seismic
ral inte	rior improven	nents and	data syste	ems up	ogrades.		
ILE			Planne	d Con	pletion: Ma	v 201	3
	1000		1 iunite	u oon	ipieciein ine	.,	
	>t	Est At Co	moletion	Varia	nce 0%	Paid	to Date
\$		-		\$	-	\$	4,358,973
\$	-	\$		\$	-	\$	-
\$	1,209,678	\$ 1,	209,678	\$	-	\$	1,209,678
\$	3,264,817	\$ 3,	264,817	\$	-	\$	3,149,295
\$	4,474,495	\$ 4,	474,495	\$	÷.	\$	4,358,973
- all	COM	MENTS: C	Constructi	on beg	an in Septem	ber 2	011. Extensive
An and	- 2						
Repai	r and Renov	ation			Project #		501,519,583, 585,587,588, 591, 610
mpone	nts. Includes	s baseball					nd replace ageo
JLE	The second		Planne	d Con	npletion: On	-goir	ıg
	A CARL						
Þ	5,712,490	φ 5,	/12,49/	\$	(0)	\$	5,712,496
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		-		-			5,618,698 6,413
				-			5,712,496
Ψ			and the second se				
	of this	s time.					
	PTION Repai PTION	PTION: The exist ral interior improver JLE Budget \$ 4,474,495 \$ 1,209,678 \$ 3,264,817 \$ 4,474,495 COMI hazar expect project occup PTION: Install minor mponents. Includes and utility upgrade. JLE F Budget \$ 5,712,496 \$ 6,413 \$ 5,712,496	ral interior improvements and of the second seco	IPTION: The existing music building ral interior improvements and data system         JLE       Planne         Budget       Est. At Completion         \$ 4,474,495       \$ 4,474,495         \$ 1,209,678       \$ 1,209,678         \$ 1,209,678       \$ 1,209,678         \$ 3,264,817       \$ 3,264,817         \$ 4,474,495       \$ 4,474,495         \$ 4,474,495       \$ 4,474,495         COMMENTS: Constructing hazardous material abate expected, has significantly project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant project. The project is conducted on the standard or significant provements. Includes baseball field sundard on the standard or significant provements. Significant provements and utility upgrade.         JLE       Planne         Budget       Est. At Completion \$ 5,712,496         \$ 5,712,496       \$ 5,712,496         \$ 6,413	IPTION: The existing music building is beiral interior improvements and data systems up         JLE       Planned Con         Budget       Est. At Completion Variation         \$ 4,474,495       \$ 4,474,495         \$ 1,209,678       \$ 1,209,678         \$ 1,209,678       \$ 1,209,678         \$ 3,264,817       \$ 3,264,817         \$ 4,474,495       \$ 4,474,495         \$ 4,474,495       \$ 4,474,495         \$ 4,474,495       \$ 4,474,495         \$ 4,474,495       \$ 4,474,495         \$ 4,474,495       \$ 4,474,495 <b>COMMENTS:</b> Construction bege hazardous material abatement, expected, has significantly impa project. The project is complete occupancy of the building as of         PTION:       Install minor capital improvements ar mponents. Includes baseball field sun screer and utility upgrade.         JLE       Planned Con         Budget       Est. At Completion Variation         Budget       Est. At Completion Variation         \$ 5,712,496       \$ 5,712,497         \$ 87,385       \$ 87,385         \$ 5,618,697       \$ 5,618,698         \$ 5,712,496       \$ 5,712,496         \$ 5,712,496       \$ 5,712,496         \$ 5,712,496       \$ 5,712,496         \$ 5,712,496       \$ 5,712,496	PTION: The existing music building is being renovated ral interior improvements and data systems upgrades.         JLE       Planned Completion: Mathematical Systems         Budget       Est. At Completion       Variance       0%         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 1,209,678       \$ 1,209,678       \$ -       \$         \$ 1,209,678       \$ 1,209,678       \$ -       \$         \$ 3,264,817       \$ 3,264,817       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 00MMENTS: Construction began in Septen hazardous material abatement, beyond what expected, has significantly impacted the cost project. The project is complete. Music Depa occupancy of the building as of May 31, 2013         PTION: Install minor capital improvements and update, reproponents. Includes baseball field sun screen, bio science and utility upgrade.         JLE       Planned Completion: On Budget       Est. At Completion Variance       0.0%         \$ 5	PTION: The existing music building is being renovated to a ral interior improvements and data systems upgrades.         JLE       Planned Completion: May 201         Budget       Est. At Completion Variance       0% Paid         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 1,209,678       \$ 1,209,678       \$ -       \$         \$ 1,209,678       \$ 1,209,678       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         \$ 1,209,678       \$ 1,209,678       \$ -       \$         \$ 3,264,817       \$ 3,264,817       \$ -       \$         \$ 4,474,495       \$ 4,474,495       \$ -       \$         COMMENTS: Construction began in September 2       hazardous material abatement, beyond what was i expected, has significantly impacted the cost and sproject. The project is complete. Music Department occupancy of the building as of May 31, 2013.         Repair and Renovation       Project #         PTION: Install minor capital improvements and update, repair a mponents. Includes baseball field sun screen, bio science HV/a and utility upgrade.         JLE       Planned Completion: On-goin May 31, 2013.         Budget       Est. At Completion Variance       0.0% Paid         \$ 5,712,496       \$ 5,712,497       \$ (0)       \$         \$ 5,618,697       \$ 5,618,698 <t< td=""></t<>

## CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

Contra Costa Community College District

pathways to success			JUNE	2013				
PROJECT - CCC	VA Buil	ding Reno	vation			Project #		C-585
PROJECT DESCRI south side of the bu technology center r side of the building,	ilding to r emodel,	match meta will replace	al panel sidi e roll-up do	ng added	d on th	e east end a	s part	of the compute
PROJECT SCHEDU	JLE	10		Planne	d Con	npletion: Oc	tobe	r 2012
	Budget		Est. At Cor	mpletion	Varia	nce 1.5%	Paid	to Date
Budget Funding	\$	649,470	\$ 6	639,470	\$	10,000	\$	624,653
State	\$	-	\$		\$	-	\$	-
Bond	\$	583,291	\$ 5	583,291	\$	-	\$	583,290
Other	\$	66,180	\$	56,180	\$	10,000	\$	41,363
Total Funding	\$	649,470	\$ 6	639,471	\$	10,000	\$	624,653
		door v Octob compl	er. Doors a lete.	are curre	ntly in	operation. P	rojec	t is substantially
	Card Ac	Octob compl		are curre	ntly in		rojec	
	Card Ac	Completion of the second secon	lete.			Project #		C-523
PROJECT DESCRI	PTION: F	Completion of the second secon	lete.	ecurity for	r vario	Project # us buildings o	on CC	C-523 CC campus.
PROJECT DESCRI	PTION: F	Completion of the second secon	lete. d access se	ecurity for Planne	r vario d Con	Project # us buildings on pletion: Au	on CC	C-523 CC campus. 2013
PROJECT DESCRI PROJECT SCHEDL PROJECT BUDGET	PTION: F	CCCESS Provide card	lete. d access se Est. At Cor	ecurity for Planne	r vario d Con Variar	Project # us buildings of npletion: Au	on CC	C-523 CC campus. 2013 to Date
PROJECT DESCRI PROJECT SCHEDL PROJECT BUDGET Budget	PTION: F	Completion of the second secon	lete. d access se Est. At Cor	ecurity for Planne	r vario d Con Variar	Project # us buildings of npletion: Au	on CC	C-523 CC campus. 2013 to Date
PROJECT DESCRI PROJECT SCHEDL PROJECT BUDGET Budget Funding	PTION: F	CCCESS Provide card	lete. d access se Est. At Cor	ecurity for Planne	r vario d Con Variar	Project # us buildings of npletion: Au	on CC	C-523 CC campus. 2013 to Date
PROJECT DESCRI PROJECT SCHEDL PROJECT BUDGET Budget Funding State	PTION: F	CCESS Provide card 455,516	d access se	ecurity for Planne	r varior d Com Variar	Project # us buildings of npletion: Au	on CC ogust Paid \$	C-523 CC campus. 2013 to Date 375,249
PROJECT DESCRI PROJECT SCHEDL PROJECT BUDGET Budget Funding State Bond Other	PTION: F	Crovide card	lete. d access se Est. At Cor \$ 4 \$ \$ \$ \$ 4	Planne pletion 109,408 - 29,838 125,677	d Con Variar	Project # us buildings of npletion: Au	pn CC gust Paid \$ \$ \$ \$	C-523 C campus. 2013 to Date 375,249
PROJECT - CCC PROJECT DESCRIP PROJECT DESCRIP PROJECT BUDGET Budget Funding State Bond Other Total Funding	PTION: F	Octob compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl compl	ete. d access se <u>Est. At Cor</u> \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Planne Planne mpletion 109,408 - 29,838 125,677 155,516	d Con Variar \$ \$	Project # us buildings of npletion: Au nce 10.1%	pon CC gust Paid \$ \$ \$ \$ \$	C-523 CC campus. 2013

### Contra Costa Community College District

## CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

pathways to success			JUNE					
PROJECT - CCC	Parking L	ot 16 Re	epair			Project #	0	C-524
PROJECT DESCRI lot 16.	PTION: R	eview an	d provide ei	ngineerii	ng ana	lysis and repa	ir dar	maged parkin
PROJECT SCHEDU PROJECT BUDGET	r 🔄					npletion: TBD		
Durdant	Budget \$	55,000	Est. At Con \$	npletion 55,000	Varia		Paid to \$	
Budget Funding	φ	55,000	Þ	55,000			Þ	41,166
State	\$	-	\$		\$		\$	
Bond	\$	39,474	\$	39,474	-		\$	39,475
Other	\$	15,526	s	15,526	\$		\$	1,691
Total Funding	\$		\$	55,000			\$	41,166
	Gym Ann			an elev	ator to	Project #		C-526
PROJECT DESCRI disability can access	PTION: T the entire	his proje	ct will add			the gym anne	ex so	students wit
PROJECT - CCC PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET	PTION: T the entire	his proje	ct will add	Planne	d Con	the gym anne	embe	er 2013
PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET	PTION: T the entire	his proje building.	ect will add Est. At Con	Planne	d Con	the gym anne	ex so embe	er 2013
PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET Budget	PTION: T the entire	his proje	ect will add Est. At Con	Planne	d Con	the gym anne	embe	er 2013
PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET Budget Funding	PTION: T the entire	his proje building.	ect will add Est. At Con \$5	Planne	d Con Variar	the gym anne	ex so embe Paid to \$	er 2013
PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET Budget Funding State	PTION: T the entire	his proje building.	ect will add Est. At Con \$5	Planne	d Con	the gym anne	ex so embe Paid to \$	er 2013
PROJECT DESCRI disability can access PROJECT SCHEDU PROJECT BUDGET Budget Funding State Bond	PTION: T the entire JLE Budget \$ \$	his proje building.	ect will add Est. At Con \$ 5 \$	Planne	d Con Variar	the gym anne npletion: Dece nce 0.0% P	ex so embe Paid to \$	er 2013 Date 49,302
PROJECT DESCRI disability can access PROJECT SCHEDU	PTION: T the entire	his proje building. 500,000 - 500,000 500,000	Est. At Con \$5 \$ \$ \$5 \$5 \$5	Planne npletion 00,000 - - 00,000 00,000	d Con Variar \$ \$ \$	the gym anne	ex so embe Paid to \$ \$ \$ \$ \$	er 2013 Date 49,302 - 49,302 49,302 49,302

### Contra Costa Community College District

## CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

PROJECT - CCC	Proje	ct Admin/CN	1			Project #		C-599	
PROJECT DESC coordinate and ov occupancy phases	versee o						-		
PROJECT BUDGE	T								
	Budge		Est. At Co				-	to Date	
Budget	\$	803,766	\$	751,900	\$	51,866	\$	74	0,755
Funding									_
State	\$	-	\$	-	\$	12	\$	05	-
Bond	\$	651,900	19 570	651,900	\$	-	\$		1,900
Other	\$	151,866	\$	100,000	\$	51,866	\$		8,855
Total Funding	\$	803,766		751,900	\$	51,866 ave extended	\$		0,755
PROJECT - CCC	Camp	ous Continge	ency			Project #		N/A	
PROJECT DESCF out.	RIPTION			that have	e beer		and fi		closed
PROJECT DESCR	RIPTION	I: Funds from	n projects			completed a		inancially	closed
PROJECT DESCF out. PROJECT BUDGE	RIPTION	I: Funds from	n projects Est. At Co			completed a	Paid		closed
PROJECT DESCF out. PROJECT BUDGE Budget	RIPTION T Budge	I: Funds from	n projects	mpletion		completed a		inancially	closed
PROJECT DESCF out. PROJECT BUDGE	T Budge	I: Funds from	n projects Est. At Co	mpletion		completed a	Paid \$	inancially	closed
PROJECT DESCF out. PROJECT BUDGE Budget Funding	RIPTION T Budge \$	I: Funds from	n projects Est. At Co \$	mpletion 0	Varia	completed a	Paid	inancially	closed
PROJECT DESCF out. PROJECT BUDGE Budget Funding State	RIPTION Budge \$	I: Funds from et 0	n projects Est. At Co \$	mpletion 0	Varia	completed a	Paid \$	inancially	
PROJECT DESCF out. PROJECT BUDGE Budget Funding State Bond	T Budge \$ \$	I: Funds from	n projects Est. At Co \$ \$ \$ \$ \$ \$	mpletion 0 - - 0 0	Varia \$ \$	completed a	Paid \$ \$ \$ \$	to Date	-

# 2002 Bond Financial Summary June 30, 2013

		CCC 2002	Bor	nd	
		Budget	Esti	mated at Completion	Expenses
Active Projects					 
Remodel Music Building	\$	4,474,495	\$	4,474,495	\$ 4,358,973
Repair and Renovation	\$	5,625,110	\$	5,625,111	\$ 5,625,111
VA Building Renovation	\$	649,470	\$	639,471	\$ 624,653
Card Access	\$	455,516	\$	455,516	\$ 375,249
Parking Lot 16 Repair	\$	55,000	\$	55,000	\$ 41,166
Project Admin/CM	\$	803,766	\$	751,900	\$ 740,755
Campus Contingency	\$	0	\$		\$ -
Gym Annex Elevator	\$	500,000	\$	500,000	\$ 49,302
Total Active Projects	\$	12,563,357	\$	12,501,492	\$ 11,815,208
Closed Projects					
ADA Path of Travel	\$	836,914	\$	836,914	\$ 836,914
ADA Improvements	\$	289,292	\$	289,292	\$ 289,292
Remodel Student Activities	\$	1,072,165	\$	1,072,165	\$ 1,072,165
Vocational Technology Remodel	\$	5,788,062	\$	5,788,062	\$ 5,788,062
New College Center Design	\$	4,756,544	\$	4,756,544	\$ 4,756,544
Art Building Seismic	\$	332,865	\$	332,865	\$ 332,865
Library Building Remodel	\$	6,883,920	\$	6,883,920	\$ 6,883,920
AA Roofing	\$	332,903	\$	332,903	\$ 332,903
Smart Classrooms	\$	417,183	\$	417,183	\$ 417,183
Remodel Applied Arts Bldg Athletic Field Resurfacing-	\$	1,642,750	\$	1,642,750	\$ 1,642,750
Phase I (Partial)	\$	629,498	\$	629,498	\$ 629,498
Student Service Center	\$	8,976,209	\$	8,976,209	\$ 8,976,209
Perimeter Fencing	\$	214,316	\$	214,316	\$ 214,316
U	1		\$		\$ -
Total Closed Projects	\$	32,172,620	\$	32,172,621	\$ 32,172,620
Total	\$	44,735,978	\$	44,674,113	\$ 43,987,829

#### QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

			Previous Oversight	Current Oversight	Budgot	Reason for
Project Name	Project #	Funding	Budgot	Budget	Budget Changes	Change
Remodel Applied Arts Bidg	C-577-A	State	\$ <u>801,733</u> \$ <u>841,017</u>	\$ -		
		Bond	\$ 801,733	\$ 801,733	(\$0)	
	L	Other	\$ 841,017	\$ 841,017	\$0	
<u> </u>		16. V			-	
Remodel Music Building	C-581-A	State		<u> </u>		
		Bond Other	\$ 1,209,678 \$ 3,264,817		\$0	
	=	Uner	\$ 3,264,817	\$3,264,817	(\$0)	
Repair and Renovation	501,519,583, 585,587,588, 591,	State	\$ 87,385	\$ 87,385	\$0	······································
Repair and Renovation	610	Bond			(\$0)	
	0/0	Other	\$ 5,618,697 \$ 6,413	<b>\$</b> 5,010,037 <b>\$</b> 6,413	\$0	
		Outor		0,410		
VA Building Renovation	C-585	State	-	-	\$0	
		Bond	\$ 583,291		(\$0)	
		Other	\$ 583,291 \$ 66,180		(\$0)	
					(40)	
Card Access	C-523	State	\$ -	ls -	\$0	
		Bond		\$ 29,838	\$0	Interest received as of 06/30/2013 and other DW local funds were re-alloca
		Other	\$ 29,838 \$ 378,042			to increase budget amount for this project.
Parking Lot 16 Repair	C-524	State	S -	\$ -	\$0	
		Bond	\$ <u>39,474</u> \$15,526		\$0	
		Other	\$ 15,526	\$15,526	(\$0)	l
Gym Annex Elevator	C-526	State	s .	\$	\$0	
		Bond	\$ \$\$	\$ -	\$0	
		Other	\$ 500,000	\$ 500,000	\$0	
					_	
Project Admin/CM	C-599	State		\$ -	\$0	
	1	Bond	\$ 651,900 \$ 151,866		\$0	
	L	Other	\$ 151,866	\$ 151,866	\$0	
	1					
Campus Contingency	N/A	State	\$	\$ -	\$0	
	]	Bond	\$ .	<u> </u>	\$0	
	<u> </u>	Other	s	<u>\$</u> 0	\$0	
ET CHANGE					\$ 47,636	

ccc

# 2002 Bond Financial Summary June 30, 2013

		DVC 2002	Bon	d		
		Budget	Estin	nated at Completion		Expenses
Active Projects	1		_		_	
Total Active Projects	\$	÷	\$		\$	-
Closed Projects	Y					
Tech Education Seismic Upgrade	\$	158,205	\$	158,205	\$	158,205
Life Science Remodel for Labs	\$	1,398,395	\$	1,398,395	\$	1,398,395
San Ramon Center	\$	9,506,168	\$	9,506,168	\$	9,506,168
Tech Education Swing Space	\$	513,106	\$	513,106	\$	513,106
New Bookstore	\$	9,334,067	\$	9,334,067	\$	9,334,067
Commons Area Development (P	\$	468,092	\$	468,092	\$	468,092
Gas Line Replacement	\$	108,039	\$	108,039	\$	108,039
Life/Health Science Remodel	\$	3,679,638	\$	3,679,638	\$	3,679,638
Planetarium & Museum	\$	2,582,123	\$	2,582,123	\$	2,582,123
Repair and Renovation	\$	9,828,529	\$	9,828,529	\$	9,828,529
Project Admin/CM	\$	350,000	\$	350,000	\$	350,000
Remodel Student Activities	\$	336,962	\$	336,962	\$	336,962
Total Closed Projects	\$	38,263,324	\$	38,263,324	\$	38,263,324
Total	\$	38,263,324	\$	38,263,324	\$	38,263,324

MEASURE A 2002 BOND PROGRAM FOR DVC IS CLOSED

## CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

Contra Costa Community College District

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States which see the second seco		30NE 2013								
PROJECT - LMC	Rep	air and Ren	iova	tion		Project #		L-501-518, L- 521		
PROJECT DESCR	IPTIC	N: Install	mino	r capital imp	roveme	ents and upda	te, repa	air, and replace		
aged building and s	ite co	mponents.	Inclu	des baseball	scoreb	oard.				
PROJECT SCHED					Planne	ed Completio	n: On-g	going		
PROJECT BUDGE	т	1 3.84								
	Budg	get	Est.	At Completi	Varian	ce 0.0%	Paid to	Date		
Budget	\$	4,665,155	\$	4,665,155	\$	-	\$	4,665,154		
Funding	_									
State	\$	245,449	\$	245,449	\$	-	\$	245,449		
Bond	\$	4,419,706	\$	4,419,706	\$	-	\$	4,419,705		
Other	\$	-	\$	-	\$	-	\$	-		
Total Funding	\$	4,665,155	\$	4,665,155	\$	-	\$	4,665,154		
PROJECT - LMC PROJECT DESCR coordinate and ove occupancy phases.	RIPTIC		ng f		site con		-			
PROJECT DESCR	RIPTIC	ON: Providi	ng f		site con	nstruction ma	-	ent services to		
PROJECT DESCR coordinate and ove occupancy phases.	RIPTIC	DN: Providio constructio	ng f n pr		site con ampus	nstruction ma throughout de	-	ent services to onstruction and		
PROJECT DESCR coordinate and ove occupancy phases.	RIPTIC ersee T	DN: Providio constructio	ng f n pr	ojects on ca	site con ampus	nstruction ma throughout de	sign, co	ent services to onstruction and		
PROJECT DESCR coordinate and ove occupancy phases. PROJECT BUDGE [*] Budget	RIPTIC ersee T Budg	DN: Providi constructio	ng f n pr Est.	ojects on ca At Completion	site con ampus Varian	nstruction ma throughout de	sign, co Paid to	ent services to onstruction and Date		
PROJECT DESCR coordinate and ove occupancy phases. PROJECT BUDGE [®] Budget Funding	T Budo S	DN: Providi constructio	ng f n pr Est.	ojects on ca At Completion	site con ampus Varian	nstruction ma throughout de	sign, co Paid to	ent services to onstruction and Date		
PROJECT DESCR coordinate and ove occupancy phases. PROJECT BUDGE [®] Budget Funding State	T Budo \$ \$	DN: Providi constructio	ng f n pr Est.	ojects on ca At Completion	varian \$ \$	nstruction ma throughout de	sign, co Paid to \$	ent services to onstruction and Date		
PROJECT DESCR coordinate and ove occupancy phases. PROJECT BUDGE ^T Budget Funding State Bond Other	T Budg \$ \$ \$	DN: Providi constructio get 100,000 - 100,000	ng f n pr Est. \$ \$	ojects on ca At Completio 100,000	Varian \$ \$ \$ \$ \$	nstruction ma throughout de	sign, co Paid to \$	ent services to onstruction and Date 100,000		
PROJECT DESCR coordinate and ove occupancy phases. PROJECT BUDGE ^T Budget Funding State Bond	T Budo \$ \$	DN: Providi constructio	ng f n pr Est. \$ \$ \$	ojects on ca At Completio 100,000	varian \$ \$	nstruction ma throughout de ce 0.0% - -	sign, co Paid to \$ \$	ent services to onstruction and Date 100,000		

# CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2002 BOND JUNE 2013

Contra Costa Community College District

pathways to success								
PROJECT - LMC	A DESCRIPTION OF A DESC	ng and HV cement	AC Ur	nits	F	Project #		L-527
PROJECT DESCRI Handling Units in th include the replacer and a new 4 ply ro Complex and 1 roof	e Colle nent of pofing	ege Compl f existing r system.	ex and oofing IVAC \	Public Sa systems in work inclue	fety buil cluding des rep	dings. The r light weight lacement of	new roofir concrete;	ng system shall water proofing
PROJECT SCHEDU PROJECT BUDGE	JLE T			t Completi	Planne	ed Completio	on: Paid to [	Date
Budget	Budge	861,322	\$	861,322	\$	-	\$	-
Funding	Ψ	001,022	Ψ	001,022	Ψ		Ψ	
State	\$	148	\$	-	\$		\$	
Bond	\$	-	\$	-	\$	-	\$	-
Other	\$	861,322	\$	861,322	\$	-	\$	-
Total Funding	\$	861,322	\$	861,322	\$	-	\$	-
			n progr			hitectural and	Ū	
PROJECT - LMC PROJECT DESCRI out.	A CONTRACTOR	is in ous Contin	n progr	ess.	F	Project #		N/A
PROJECT DESCRI	PTION	is in ous Contin	n progr ngency om pro	ess.	have be	Project # een complete	ed and fin	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻	PTION	is in ous Contin I: Funds fr	n progr gency om pro	ess. ojects that t Completi	have be	Project # een complete	ed and fin	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget	PTION	ous Contin I: Funds fr	n progr ngency om pro	ess.	have be	Project # een complete	ed and fin	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget Funding	PTION T Budge \$	is in ous Contin I: Funds fr	n progr ngency om pro Est. A \$	ess. ojects that t Completi	have be	Project # een complete	ed and fin	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget Funding State	PTION E Budge \$	is in ous Contin I: Funds fr	igency om pro Est. A \$	ess. ojects that t Completi	have be	Project # een complete	ed and fin Paid to [ \$	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget Funding State Bond	PTION F Budge \$ \$	is in ous Contin I: Funds fr et 44,631	egency om pro Est. A \$ \$	ess. ojects that t Completi 44,631	Variand \$ \$	Project # een complete	Paid to I \$ \$	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget Funding State Bond Other	PTION Budge \$ \$ \$	is in ous Contin I: Funds fr 44,631	est. A Est. A \$ \$	ess. ojects that t Completi 44,631	Variand \$ \$ \$	Project # een complete	Paid to I \$ \$ \$	N/A ancially closed
PROJECT DESCRI out. PROJECT BUDGE ⁻ Budget Funding State Bond	PTION F Budge \$ \$	is in ous Contin I: Funds fr 44,631 - 44,631	egency om pro Est. A \$ \$	ess. ojects that t Completi 44,631 - - 44,631 44,631	Variand \$ \$	Project # een complete ce 0.0%	Paid to I \$ \$	N/A pancially closed Date 

	LMC 2002	Bond	ł	
	Budget	Estim	ated at Completion	Expenses
Active Projects				
Repair and Renovation	\$ 4,419,706	\$	4,419,706	\$ 4,419,705
Project Adm/CM	\$ 100,000	\$	100,000	\$ 100,000
Roofing and HVAC Units Replac	\$ 861,322	\$	861,322	\$ -
Campus Contingency	\$ 44,631	\$	-	\$
Total Active Projects	\$ 5,425,659	\$	5,381,028	\$ 4,519,705
Closed Projects				
Information Resource Center	\$ 3,994,216	\$	3,994,216	\$ 3,994,216
Art Area Remodel	\$ 1,359,600	\$	1,359,600	\$ 1,359,600
Core Building Remodel	\$ 409,680	\$	409,680	\$ 409,680
Brentwood Center Phase 1	\$ 58,374	\$	58,374	\$ 58,374
Brentwood Center Phase 2	\$ 86,645	\$	86,645	\$ 86,645
Remodel College Complex	\$ 107,583	\$	107,583	\$ 107,583
Planetarium	\$ 1,005,795	\$	1,005,795	\$ 1,005,795
Science Building	\$ 12,669,778	\$	12,669,778	\$ 12,669,778
Math Building	\$ 2,861,589	\$	2,861,589	\$ 2,861,589
Site Prep/New Quad Area	\$ 13,494,099	\$	13,494,099	\$ 13,494,099
Total Closed Projects	\$ 36,047,359	\$	36,047,359	\$ 36,047,359
Total	\$ 41,473,018	\$	41,428,387	\$ 40,567,064

#### QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

			Previous Oversight	Current Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Repair and Renovation	L-501-518, L-521	State	\$ _245,449	\$ 245,449	\$ -	
		Bond	\$ 4,419,706	\$ 4,419,706	\$ -	
		Other	\$ -	\$ -	\$	
Project Adm/CM	L-599	State	\$ -	\$ -		
		Bond	\$ 100,000		s -	
		Other		\$	<u> </u>	
Roofing and HVAC Units			<u> </u>			
Replacement	L-527	State	\$	\$	\$ -	
		Bond	\$.	\$ -	\$-	
		Other	\$ 861,322	\$ 861,322	\$	
Campus Contingency	N/A	State	\$ -	\$-	\$ -	
		Bond	\$ -	\$ -	s -	
		Other	\$ 44,631		\$	
CHANGE						



## **OVERVIEW**

## 2006 Bond

July 17, 2013

## Contra Costa Community College District 2006 Bond Program Allocation As of June 30, 2013

%

<u>Campus</u>	Allocation	Expenses	<b>Projection</b>	Remaining After Projection	Remaining of Allocation
Projects					
Contra Costa College	\$ 85,633,334	\$ 5,431,225	\$ 85,633,334	\$-	0%
Diablo Valley College	\$ 70,433,333	\$ 39,554,409	\$ 70,433,333	\$-	0%
Los Medanos College	<b>\$ 69,333,333</b>	\$ 22,586,773	<b>\$</b> 69,333,333	\$ <u> </u>	<u>0%</u>
Total College Allocations	\$225,400,000	\$ 67,572,407	\$ 225,400,000	\$-	0%
District-wide Projects					
Energy Management	\$ 36,087,097	\$ 35,813,095	\$ 36,087,097	\$-	0%
IT Infrastructure Upgrades	\$ 13,700,000	\$ 6,601,088	\$ 13,700,000	\$-	0%
Program Allocation	<u>\$ 26,312,903</u>	<u>\$ 8,783,054</u>	<u>\$ 26,312,903</u>	\$	<u>0%</u>
Total District-wide Projects	\$ 76,100,000	\$ 51,197,237	\$ 76,100,000	\$ -	0%
Program Allocation Total	\$ 301,500,000	\$ 118,769,644	\$ 301,500,000	\$-	0%
Approved Bond Revenue	\$ 286,500,000				
Additional Revenue					
	Estimated	Actual to Date			
Rebates	\$ 8,651,000	\$ 8,183,299			
Interest	\$ 10,000,000	\$ 3,633,931			
Total Additional Revenue	\$ 18,651,000	\$ 11,817,230			

## Total Program \$ 305,151,000

#### Unallocated Revenue (estimated) \$ 3,651,000

K:\Oversight Presentation\FY12,13\July 2013\2006 Bond Projection & Expenses June 2013

## Contra Costa Community College District 2006 Bond Projects Completed As June 30, 2013

Costra Costa College			
<u>Project</u>	Project #	Completion Date	Bond Cost
BioSci Remodel for Art	N/A	Cancelled	\$-
New Science Bldg Planning	C-631	August 2010	<u>\$ 91,211</u>
Total			\$ 91,211
Diablo Valley College			
Project	Project #	<b>Completion Date</b>	Bond Cost
Walnut Creek Real Estate Valuation	D625		\$ 4,900
Athletic Fields	D605	April 2009	\$ 2,766,668
Soccer Field	D627	October 2010	\$ 496,948
Parking Lot Repaving	D621	June 2010	<u>\$ 1,175,031</u>
Total			\$ 4,438,647
Los Medanos College			
Project	Project #	Completion Date	Bond Cost
Athletic Fields	L605	May 2009	\$ 2,950,743
Parking Lot B	L626	June 2012	<u>\$ 985,932</u>
Total			\$ 3,936,675
District			
Project	<u>Project #</u> P415,416,	Completion Date	Bond Cost
Energy Management	417,607	January 2009	<u>\$ 35,743,347</u>
Total			\$ 35,743,347



pathways to success

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2006 BOND MARCH 2013

Project # P-901, P-902 **Program Studies** PROJECT PROJECT DESCRIPTION: Programwide studies and reports. Master Plans for each college and other studies that have a districtwide scope such as access control, utility mapping and other standards development initiatives. PROJECT BUDGET Planned Completion: On-going Est. At Completion Variance 0% Paid to Date Budget 2.296.617 Budget \$ 3.000.000 \$ 3.000.000 \$ \$ -Funding State \$ \$ \$ \$ -Bond \$ 3,000,000 \$ 3,000,000 \$ \$ -2.296.617 \$ \$ \$ \$ Other -\$ \$ \$ 3,000,000 \$ 3.000.000 2.296.617 **Total Funding** -Project # P-599-A PROJECT Program and Project Management PROJECT DESCRIPTION: Provide administrative support for the 2006 Bond. Primarily labor at program level, and consultant services. PROJECT BUDGET Planned Completion: On-going Budget Est. At Completion Variance 0% Paid to Date Budget \$ 11.000.000 \$ 11.000.000 \$ \$ 5,700,135 -Funding State \$ \$ \$ \$ -Bond \$ 11,000,000 \$ 11,000,000 \$ \$ 5,700,135 -Other \$ \$ \$ \$ --**Total Funding** \$ 11,000,000 \$ 11.000.000 \$ \$ 5,700,135 -Project # P-599-B PROJECT Other Related Charges PROJECT DESCRIPTION: Expenses for office supplies, equipments, travel and conferences, software licenses and other special studies. PROJECT BUDGET Planned Completion: On-going Budget Est. At Completion Variance 0% Paid to Date Budget 1,700,000 \$ \$ 1,700,000 \$ \$ 117,158 -Funding State \$ \$ \$ \$ -Bond 1,700,000 \$ \$ 1,700,000 \$ \$ 117.158 -Other \$ \$ \$ \$ ----**Total Funding** \$ \$ \$ \$ 1,700,000 1,700,000 117,158 -



PROJECT	Fin	ancing Fees	5			Project #	P-925	
PROJECT DESC paying agents.	RIPT	FION: Cost t	o iss	ue bonds includin	ng bond	counsel, fir	nancial a	dviser and
PROJECT BUDG	ET							
	Buc	dget	Est	At Completion	Varian	ce 0%	Paid to	Date
Budget	\$	1,100,000	\$	1,100,000	\$	-	\$	648,987
Funding								
State	\$	-	\$	-	\$		\$	-
Bond	\$	1,100,000	\$	1,100,000	\$	20	\$	648,987
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	1,100,000	\$	1,100,000	\$	-	\$	648,987
PROJECT	Co	ntingency				Project #	P-999	
PROJECT BUDG	ET							
	Buc	iget	Est	At Completion	Varian	ce 0%	Paid to	Date
Budget	\$	8,700,000	\$	8,700,000	\$	-	\$	-
Funding								
State	\$	<u>1</u>	\$	-	\$	-	\$	-
Bond	\$	300,000	\$	300,000	\$	-	\$	-
Other	\$	8,400,000	\$	8,400,000	\$	-	\$	-
Total Funding	\$	8,700,000	\$	8,700,000	\$	-	\$	-
PROJECT	Die							_
	DIS	trictwide Fu	iture	Projects		Project #	N/A	
PROJECT DESC in under budget.					available		1000	cts come
PROJECT DESC	ET	TION: Exces	s fu	nds that become a		e when distr	I rict proje	
PROJECT DESC in under budget. PROJECT BUDG	ET	ION: Exces	Est.	At Completion	Varian	e when distr	rict proje	
PROJECT DESC in under budget. PROJECT BUDG Budget	ET	TION: Exces	s fu	nds that become a		e when distr	I rict proje	
PROJECT DESC in under budget. PROJECT BUDG Budget Funding	ET Buc	ION: Exces	Est	At Completion	Variano \$	e when distr	Paid to	
PROJECT DESC in under budget. PROJECT BUDG Budget Funding State	ET Buc \$	dget 594,932	Est.	At Completion 594,932	Varian \$	e when distr	Paid to	
PROJECT DESC in under budget. PROJECT BUDG Budget Funding	ET Buc	Iget 594,932	Est	At Completion	Variano \$	e when distr	Paid to	Date -



PROJECT	Dis	trictwide U	nallo	cated Funds		Project #	N/A	
PROJECT DESC	RIPT	ION:						
PROJECT BUD	GET							
	Bud	aet	Est	At Completion	Variand	ce 0%	Paid to	Date
Budget	\$	3,651,000	\$	3,651,000	\$	-	\$	-
Funding	L.	0,001,000	*	0,000,000	Ŧ			
State	\$	-	\$	-	\$		\$	-
Bond	\$	-	\$		\$	-	\$	-
Other	\$	3,651,000	\$	3,651,000	\$	-	\$	-
Total Funding	\$	3,651,000	\$	3,651,000	\$	-	\$	-
PROJECT	Moi	nitoring Ba	sed (	Commissioning		Project #	P-632	
PROJECT DESC	RIPT	ION: This	orojeo	ct will adjust the m	nechani	cal system	controls	on variou
buildings to be m	ore e	nergy efficie	ent.					
PROJECT SCHE	DUL	E		F	Planned	Completio	on: TBD	)
PROJECT BUD	GET	<u> 11</u>						
	Bud	-	-	At Completion	Variand	ce 0%	Paid to	
Budget	\$	343,750	\$	343,750	\$	-	\$	69,748
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	343,750	\$	343,750	\$	-	\$	69,748
Other	\$	-	\$	-1	\$	-	\$	-
Total Funding	\$	343,750	\$	343,750	\$	-	\$	69,748
				MMENTS: Electri			ng is be	ing
			insta	alled at the San R	amon C	Campus.		
PROJECT	E	nergy Cons	serva	tion Study		Project #	P-903	
PROJECT DESC	RIPT	ION: Profe	ssion	al Services for ev	aluating	energy cor	nservatio	on
				ine the feasibility				
				ment, submit reba				
	ations	. and provid	e cor	nstruction adminis	tration a	and commis	sioning	as
needed.								
PROJECT SCHE				F	Planned	Completio	on: TBD	)
PROJECT BUDO	GET							
	Bud	aet	Est.	At Completion	Variand	ce 0%	Paid to	Date
		217,971	\$	217,971	\$	-	\$	20,157
Budget	\$	211.9/1	-				Ŧ	20,101
	\$	217,971						
Funding		-	\$	-	\$	-	\$	-
Funding State	\$ \$	217,971	\$	- 217,971	\$	-	\$	- 20.157
Funding State Bond	\$	-	10.000	- 217,971 -				- 20,157 -
Budget Funding State Bond Other Total Funding	\$	217,971	\$	- 217,971 - 217,971	\$		\$	- 20,157 - 20,157



PROJECT SCHEDULE       Planned Completion: March         PROJECT BUDGET       Budget       Est. At Completion       Variance       0% Paid to         Budget       \$ 13,700,000       \$ 13,700,000       \$ -       \$ 66	
Budget Est. At Completion Variance 0% Paid to	
Budget \$ 13,700,000 \$ 13,700,000 \$ - \$ 6	Date
	6,601,088
Funding	
State \$ - \$ - \$	-
Bond \$ 12,500,000 \$ 12,500,000 \$ - \$ 6	,601,088
Other \$ 1,200,000 \$ 1,200,000 \$ - \$	-
Total Funding \$ 13,700,000 \$ 13,700,000 \$ - \$ 6	601,088
COMMENTS: Work is underway at CCC.	

#### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

			Previous Oversight			Budget	Reason for
Project Name	Project #	Funding	Budget	Budg	et	Budget Changes	Change
IT Infrastructure	P-609	State	<u> </u>	\$		s - T	
		Bond	\$ 12,500,000		500,000		
		Other	\$ 1,200,000		200,000	s -	
antianing Daard Commissioning	P-632	<u>Ct-t</u> -				·	
onitoring Based Commissioning	P-032	State	\$ -	\$	-	s -	
		Bond Other	\$ <u>343.750</u> \$-	s	343,750	s -	
		01.0.	·	<u>1*</u>		<u> </u>	<u></u>
Program Studies	P-901, P-902		\$-	\$	•	\$ -	
		Bond	\$ 3,000,000		000,000		
	1	Other	\$	\$		<u>s</u> -	
rogram and Project Management	P-599-A	State	\$ -	\$	- <u></u> -	\$ -1	······································
ogram and troject management	1-000-74	Bond	\$ 11,000,000		000,000		
		Other	\$ -	\$	-	š -	
Financing Fees	P-925	State	\$	\$		\$-	
	1	Bond	\$ 1,100,000		100,000		
		Other	\$	\$	•	\$	
Other Related Charges	P-599-B	State	\$-	\$	-	\$-	
		Bond	\$ 1,700,000	\$ 1,1	700.000	]\$ -	
		Other	\$ -	\$	•	\$	
Contingency	P-999	State	s -	\$		<u> </u>	
		Bond	\$ 300,000		300,000		
		Other	\$ 8,400,000		400,000	<b>s</b> - 1	
Energy Conservation Study	P-903	State	\$ -	\$	-	\$-	
		Bond	\$ 217,97		217 <u>.971</u>	s -	
		Other	\$	\$		II	
Districtwide Future Projects	N/A	State	\$ .	<u>s</u>	<u> </u>	s - 1	
		Bond	\$ 602,015		502,015		
		Other	\$ -	† <u> </u>		iš - I	
						I I	

pathways to success

PRO ITOT OOO								
PROJECT - CCC	Athle	etic Field				Project #	C-605	
PROJECT DESC	RIPTIC	ON: Work	consist	s of demolition an	d resul	facing of the	track a	nd football
				twork, track event		-		
				Itage infrastructure				
			-					40
PROJECT SCHEL		1000		Plan	ined Co	ompletion: Au	gust 20	13
PROJECT BUDG		and an interest	<b>F</b> A			0.01		
	Budg			t Completion	Varian	ce 0%	Paid to	
Budget	\$	3,305,950	\$	3,305,950	\$	-	\$ 3	3,021,241
Funding	-		-					
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	3,305,950	\$	3,305,950	\$	-		3,021,241
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	3,305,950	\$	3,305,950	\$	-	\$ 3	3,021,241
+	¥-	Ť	COM	MENTS: This proje	ect is fu	inded by the 20	006 bon	d with an
And the state	4	Anter an	additio	onal \$629,498 from	the 20	02 bond to sup	plemen	the
a the to a	1	2	projec	t funding. A separa	ate des	ign package ha	as been	
			develo	oped for the ADA an	nd Fire	and Life Safet	y require	ed
Thomas and Inder			impro	vements to the con-	cession	, restroom and	d storage	e areas.
11-1-		~	Phase	ell was being held u	up by a	1974 pool proj	ect that	was not
///			certifie	ed as Field Act com	pliant v	when it was con	mpleted.	The
			pool p	roject was finally ce	ertified t	this year. Phas	e II bids	were
	Kne	and the second second	receiv	ed in December 20	12. Cor	nstruction bega	an Marcl	n 18,
	12	arcon .	2013.	Project completion	is proje	ected at Augus	t 2013.	
PROJECT - CCC	Phys	ical Educat	ion An	nex Renovation		Project #	C-608	
PROJECT DESC	RIPTI	ON: The b	uildina	will be remodeled	d to pr	ovide a mode	rn circu	uit training
				other physical fitne				
				ADA code improve				
		inty initiation a	orano,	nor out inprove		And other states and and the second second second	onoratio	
PROJECT SCHEE	JULE							
	and and a second	Contractory of Contra			Planne	ed Completion	n: TBD	
PROJECT BUDGI		C. Spine 2						
	Budg			t Completion	Varian		Paid to	
PROJECT BUDGI Budget		et 9,235,000	Est. A \$	t Completion 9,235,000				Date 45,118
Budget Funding	Budg	9,235,000	\$	9,235,000	Varian		Paid to	
Budget	Budg \$ \$		\$		Varian		Paid to	
Budget Funding	Budg \$	9,235,000	\$	9,235,000	Varian \$		Paid to \$	
Budget Funding State	Budg \$ \$	9,235,000 3,792,000	\$	9,235,000	Varian \$ \$	ce 0% -	Paid to \$	45,118
Budget Funding State Bond	Budg \$ \$ \$	9,235,000 3,792,000	\$	9,235,000	Variano \$ \$ \$	ce 0% - - -	Paid to \$ \$	45,118
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ \$	9,235,000 3,792,000 5,443,000 - 9,235,000	Variano \$ \$ \$ \$ \$	ce 0% - - - - - -	Paid to \$ \$ \$ \$ \$	45,118 - 45,118 - 45,118
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ \$ COMI	9,235,000 3,792,000 5,443,000 - 9,235,000	Variano \$ \$ \$ \$ \$ \$ ect was	ce 0% - - - - - s previous!y ap	Paid to \$ \$ \$ \$ \$ proved 1	45,118 - 45,118 - 45,118 for
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ COMI fundin	9,235,000 3,792,000 5,443,000 - 9,235,000 MENTS: This proj	Variano \$ \$ \$ \$ s commu	ce 0%	Paid to \$ \$ \$ proved to ystem C	45,118 - 45,118 - 45,118 for Office
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ COMI fundin Facilit	9,235,000 3,792,000 5,443,000 - 9,235,000 MENTS: This proj g by the California	Variano \$ \$ \$ \$ \$ common However	ce 0% - - - - - - - - - - - - - - - - - - -	Paid to \$ \$ \$ \$ proved to ystem C of a stat	45,118 - 45,118 - 45,118 for Office e bond on
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ COMI fundin Facilit the No	9,235,000 3,792,000 5,443,000 - 9,235,000 MENTS: This proj g by the California ies Planning Unit.	Variano \$ \$ \$ \$ common However tion ball	ce 0%	Paid to \$ \$ \$ \$ proved to ystem Co of a statt project,	45,118 - 45,118 - 45,118 for Office e bond on the
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ COMI fundin Facilit the No project	9,235,000 3,792,000 5,443,000 - 9,235,000 MENTS: This proj g by the California ies Planning Unit. I povember 2010 elect	Variano \$ \$ \$ \$ commu Howeve tion ball for cons	ce 0%	Paid to \$ \$ \$ proved f system C of a stat project, e 2012/2	45,118 - 45,118 - 45,118 for Office e bond on the 2013
Budget Funding State Bond Other	S S	9,235,000 3,792,000 5,443,000	\$ \$ \$ COMI fundin Facilit the No project fundin	9,235,000 3,792,000 5,443,000 - 9,235,000 MENTS: This proj g by the California ies Planning Unit. I ovember 2010 elect t was resubmitted f	Variano \$ \$ \$ \$ common However tion ball for cons Chance	ce 0%	Paid to \$ \$ \$ proved f system C of a stat project, e 2012/2	45,118 - 45,118 - 45,118 for Office e bond on the 2013

pathways to success								
PROJECT - CCC	New C	ollege Ce	nter			Project #	C-617	
PROJECT DESCR	Street and			complex consistin	a of the		De Gols	e huilding
the new classroom				-	ig of the	e new student	activitie	s building,
PROJECT SCHED				Plar	ned Co	ompletion: Fe	ebruary	2016
	Budget		Est. At	Completion	Varian	ce 0%	Paid to	Date
Budget		7,618,950	\$	67,618,950	\$	-	\$	828,227
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$ 67	7,618,950	\$	67,618,950	\$	-	\$	828,227
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$ 67	7,618,950	\$	67,618,950 ENTS: California	\$	-	\$	828,227
ALC: N			Floject	is currently out fo	I DIU. D	lus ale que in t	early Jul	y 2013
24	las							
PROJECT - CCC		and the second second	Street Stores		arking a	Project #	C-635 Art Cente	er.
PROJECT DESCR		and the second second	Street Stores	including ADA P			Art Cente	
PROJECT DESCR		I: Various	projects	including ADA P		at Performing A	Art Cente	)13
PROJECT DESCR PROJECT SCHED PROJECT BUDGE		I: Various	projects	including ADA P	ined Co	at Performing A	Art Cente	)13
PROJECT DESCR PROJECT SCHED PROJECT BUDGE Budget	DULE ET Budget	I: Various	projects Est. At (	including ADA P Plan Completion	ned Co Varian	at Performing A	Art Cente ugust 20 Paid to \$	0 <b>13</b> Date
PROJECT DESCR PROJECT SCHED PROJECT BUDGE Budget Funding	DULE ET Budget \$	I: Various	Est. At ( \$	including ADA P Plan Completion 528,551	Varian \$	at Performing A	Art Cente ugust 20 Paid to \$	Date 2,378
PROJECT DESCR PROJECT SCHED PROJECT BUDGE Budget Funding State Bond	DULE T Budget \$ \$	I: Various	Est. At ( \$ \$ \$	including ADA P Plan Completion	Varian \$ \$ \$	at Performing A	Art Cente ugust 20 Paid to \$ \$	013 Date
PROJECT DESCR PROJECT SCHED PROJECT BUDGE Budget Funding State Bond Other	DULE T Budget \$ \$ \$	I: Various 528,551 - 528,551 -	projects Est. At ( \$ \$ \$ \$	including ADA P Plan Completion 528,551 - 528,551 -	Varian \$ \$ \$ \$ \$	at Performing A	Art Cente ugust 20 Paid to \$ \$ \$	Date 2,378 - 2,378 -
PROJECT DESCR PROJECT SCHED PROJECT BUDGE Budget Funding State Bond	DULE T Budget \$ \$	I: Various	Est. At ( \$ \$ \$ \$ \$ \$	including ADA P Plan Completion 528,551	Varian \$ \$ \$ \$ \$ \$ \$	at Performing A completion: Au ce 0% - - - - - -	Art Cente ugust 20 Paid to \$ \$ \$ \$ \$	Date 2,378 - 2,378 - 2,378 - 2,378

pathways to success							
	1.5. 1				Destact	C-587	
PROJECT - CCC	Folks and States				Project #		
			ding has been allocate				
			king lots. A portion of				
PROJECT SCHED		arking L	Lot 16 project will be co		mpletion: Ap		
PROJECT SCHEL			Fidi	meu co	inpletion. Ap	5111 2015	
PROJECT BODGE		Ec	st. At Completion	Varianc	0%	Paid to	Data
Budget	Budget \$ 1,350,9			\$	e 076	\$	798,590
Funding	φ 1,000,0	50   ¢	1,000,000	Ψ		Ψ	100,000
State	\$ -	\$		\$		\$	-
Bond	\$ 1,350,9		1,350,938	\$		\$	798,590
Other	\$ 1,000,0	\$	1,000,000	\$		\$	130,330
Total Funding	\$ 1,350,9		1,350,938	\$		\$	798,590
Total Fullding	\$ 1,350,8		OMMENTS: Switchgea		-		
		110					
PROJECT - CCC	Seismic Retr	ofit - V	/arious Buildings		Project #	C-633	
PROJECT DESCR	RIPTION: This	projec	<b>Various Buildings</b> of will seismically retro ciated with this work.	-			us. There
PROJECT DESCR	RIPTION: This on or upgrade	projec	ct will seismically retro ciated with this work.	fit sever	al buildings o	n campi	us. There
PROJECT DESCF are no modernizati	RIPTION: This on or upgrade	projec	ct will seismically retro ciated with this work.	fit sever		n campi	us. There
PROJECT DESCR are no modernizati PROJECT SCHED	RIPTION: This on or upgrade DULE ET	projec s assoc	ct will seismically retro ciated with this work. Plan	fit sever	al buildings o	on campu BD	
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE	RIPTION: This on or upgrade DULE ET Budget	projec s assoc	ct will seismically retro ciated with this work. Plan st. At Completion	fit sever ned Co Varianc	al buildings o mpletion: TE e 0%	n campu BD Paid to	Date
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget	RIPTION: This on or upgrade DULE ET	projec s assoc	ct will seismically retro ciated with this work. Plan st. At Completion	fit sever	al buildings o	on campu BD	
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget Funding	RIPTION: This on or upgrade DULE ET Budget \$ 2,300,0	projec s assoc Es 00 \$	ct will seismically retro ciated with this work. Plan st. At Completion 2,300,000	fit sever	al buildings o mpletion: TE e 0% -	n campu BD Paid to	Date
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget Funding State	RIPTION: This on or upgrade DULE ET Budget \$ 2,300,0	projec s assoc Es 00 \$	ct will seismically retro ciated with this work. Plan st. At Completion	fit sever ned Co Varianc \$	al buildings o mpletion: TE e 0%	n campu BD Paid to \$	Date
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget Funding State Bond	RIPTION: This on or upgrade DULE ET Budget \$ 2,300,0 \$ - \$ -	projec s assoc Es 00 \$ \$ \$	et will seismically retro ciated with this work. Plan st. At Completion 2,300,000 -	fit sever ned Co Varianc \$ \$ \$	al buildings o mpletion: TE e 0% - - -	n campu BD Paid to \$ \$	Date 74,193 -
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget Funding State Bond Other	RIPTION: This on or upgrade DULE T Budget \$ 2,300,0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	projec s assoc Es 00 \$ \$ 00 \$	ct will seismically retro ciated with this work. Plan st. At Completion 2,300,000 - - 2,300,000	fit sever ned Co Varianc \$ \$ \$ \$	al buildings o mpletion: TE e 0% -	n campu BD Paid to \$ \$ \$ \$	Date 74,193 - - 74,193
PROJECT DESCR are no modernizati PROJECT SCHED PROJECT BUDGE Budget Funding State Bond	RIPTION: This on or upgrade DULE ET Budget \$ 2,300,0 \$ - \$ -	projec s assoc Es 00 \$ 00 \$ 00 \$	ct will seismically retro ciated with this work. Plan st. At Completion 2,300,000 - - 2,300,000	fit sever ned Co Varianc \$ \$ \$ \$ \$ \$	al buildings of mpletion: TE e 0% - - - - - - - -	Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Date 74,193 - - 74,193 74,193

pathways to success								
PROJECT - CCC	AA F	Renovation 2	2015	PLEOFE	1913	Project #	N/A	
				various spaces in ed following completi			-	
PROJECT SCHED	ULE	TO LOD OF		Plan	ned Co	mpletion: TE	3D	
PROJECT BUDGE	ET							
	Budg	get	Est.	At Completion	Varian	ce 0%	Paid to	Date
Budget	\$	2,340,000	\$	2,340,000	\$	-	\$	-
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	2,340,000	\$	2,340,000	\$	-	\$	-
Other	\$	-	\$	-	\$	-	\$	
Total Funding	\$	2,340,000	\$	2,340,000 IMENTS: Planned r	\$	-	\$	-
			0					
PROJECT - CCC	Cam	pus Project	Adm	in/CM		Project #	C-599	10.00
PROJECT DESC	RIPT	ION: Provid	ding	<b>in/CM</b> full-time on-site c rojects on campus		tion manager	nent se	
PROJECT DESC coordinate and o	RIPT verse	ION: Provid	ding	full-time on-site c		tion manager	nent se	
PROJECT DESC coordinate and o occupancy phases	RIPT verse	ION: Provid e construction	ding on p	full-time on-site c		tion manager hout design,	nent se	ction and
PROJECT DESC coordinate and o occupancy phases	RIPT verse	ION: Provid e construction	ding on p Est.	full-time on-site c rojects on campus	throug Varian	tion manager hout design,	nent se constru	ction and
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE	RIPT verse	ION: Provid e construction	ding on p Est.	full-time on-site controjects on campus At Completion	throug Varian	tion manager hout design,	nent se constru Paid to	ction and
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget	RIPT verse Budg \$	ION: Provid e construction get 1,700,000	ding on p Est. / \$	full-time on-site c rojects on campus At Completion 1,700,000	throug Varian	tion manager hout design,	Paid to	ction and
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond	RIPT verse T Budg \$ \$	ION: Provid e construction	ding on p Est. \$ \$ \$	full-time on-site controjects on campus At Completion	throug Variand \$ \$	tion manager hout design, ce 0%	Paid to \$ \$ \$	ction and
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPT verse Budg \$ \$ \$	ION: Provid e construction get 1,700,000	ding on p Est. \$ \$ \$ \$	full-time on-site corrojects on campus At Completion 1,700,000 - 1,700,000	throug Variand \$ \$ \$	tion manager hout design, ce 0%	Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ction and Date 570,266 - 570,266 -
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond	RIPT verse T Budg \$ \$	ION: Provid e construction get 1,700,000	s S S S	full-time on-site c rojects on campus At Completion 1,700,000	throug Variand \$ \$	tion manager hout design, ce 0%	Paid to \$ \$ \$	ction and Date 570,266

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2006 BOND JUNE 2013

PROJECT BUDGET       Budget       Est. At Completion       Variance       0% Paid to Date         Budget       \$ 954,734       \$ 954,734       \$ -       \$ -         Budget       \$ 954,734       \$ 954,734       \$ -       \$ -         Funding       State       \$ -       \$ -       \$ -         Bond       \$ 954,734       \$ 954,734       \$ -       \$ -         \$ 954,734       \$ 954,734       \$ -       \$ -       \$ -         Other       \$ -       \$ -       \$ -       \$ -	PROJECT - CCC	Future	Projects				Project #	C-999	
Budget       \$       954,734       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$ <t< td=""><td>PROJECT DESC</td><td>RIPTIO</td><td>N: Funding</td><td>g for proje</td><td>cts in early preli</td><td>minary</td><td>planning which</td><td>h have h</td><td>ad no</td></t<>	PROJECT DESC	RIPTIO	N: Funding	g for proje	cts in early preli	minary	planning which	h have h	ad no
Budget         Est. At Completion         Variance         0% Paid to Date           Budget         \$ 954,734         \$ 954,734         \$ -         \$ -           Funding         \$         -         \$ -         \$ -         \$ -           State         \$ -         \$ -         \$ -         \$ -         \$ -           Bond         954,734         \$ 954,734         \$ -         \$ -         \$ -           Other         \$ 954,734         \$ 954,734         \$ -         \$ -         \$ -           Total Funding         \$ 954,734         \$ 954,734         \$ -         \$ -         \$ -	expenses yet.								
Budget       \$       954,734       \$       954,734       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$	PROJECT BUDO	GET							
Funding         State       \$       -       \$       -       \$       -         Bond       \$       954,734       \$       954,734       \$       -       \$       -         Bond       \$       954,734       \$       954,734       \$       -       \$       -         Other       \$       -       \$       -       \$       -       \$       -         Total Funding       \$       954,734       \$       954,734       \$       -       \$       -		Budge	t	Est. At C	ompletion	Variar	nce 0%	Paid to	Date
State       \$       -       \$       -       \$       -       \$       -         Bond       \$       954,734       \$       954,734       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$ <td>Budget</td> <td>\$</td> <td>954,734</td> <td>\$</td> <td>954,734</td> <td>\$</td> <td>-</td> <td>\$</td> <td>-</td>	Budget	\$	954,734	\$	954,734	\$	-	\$	-
Bond         \$ 954,734         \$ 954,734         \$ -         \$ -           Other         \$ -         \$ -         \$ -         \$ -         \$ -           Total Funding         \$ 954,734         \$ 954,734         \$ -         \$ -         \$ -	Funding								
Other         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         - <td>State</td> <td>\$</td> <td>-</td> <td>\$</td> <td>-</td> <td>\$</td> <td>-</td> <td>\$</td> <td>-</td>	State	\$	-	\$	-	\$	-	\$	-
Total Funding \$ 954,734 \$ 954,734 \$ - \$ -	Bond	\$	954,734	\$	954,734	\$	-	\$	-
	Other	\$	-	\$	-	\$	-	\$	-
COMMENTS:	Total Funding	\$	954,734	\$	954,734	\$	-	\$	-
				COMME	NTS:				
						_			

## 2006 Bond Financial Summary June 30, 2013

And the second second second		CCC 2006 Bon	d		
		Budget	Estim	ated at Completion	Expenses
Active Projects					
Athletic Field	\$	3,305,950	\$	3,305,950	\$ 3,021,241
Physical Education Annex Renovation	\$	5,443,000	\$	5,443,000	\$ 45,118
College Center	\$	67,618,950	\$	67,618,950	\$ 828,227
ADA Improvement Projects	\$	528,551	\$	528,551	\$ 2,378
Infrastructure Improvements	\$	1,350,938	\$	1,350,938	\$ 798,590
AA Renovation 2015	\$	2,340,000	\$	2,340,000	\$ -
Seismic Retrofit - Various Buildings	\$	2,300,000	\$	2,300,000	\$ 74,193
Campus Project Admin/CM	\$	1,700,000	\$	1,700,000	\$ 570,266
Future Projects	\$	954,734	\$	954,734	\$ -
Active & Future Projects	\$	85,542,123	\$	85,542,123	\$ 5,340,013
Closed Projects	1				
New Science Bldg Planning	\$	91,211	\$	91,211	\$ 91,211
Total Closed Projects	\$	91,211	\$	91,211	\$ 91,211
Total	\$	85,633,334	\$	85,633,334	\$ 5,431,224

· Financial close out in process.

#### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

			Previous Oversight		Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Athletic Field	C-605	State	\$ -	-	\$ -	
		Bond	\$ 3,305,950		\$.	
		Other	\$ -	\$ -	\$ -	
					•	
hysical Education Annex Renovation	C-608	State	\$ 3,792,000	\$ 3,792,000	\$ •	
		Bond	\$ 5,443,000	\$ 5,443,000	\$-	
		Other	\$	\$ -	\$ -	
New College Center	C-617	State	\$ -	\$ -	\$-	
		Bond	\$ 67,618,950		\$-	
		Other	\$	\$.	\$-	
ADA Improvement Projects	C-635	State	\$ -	\$ -	\$.	
		Bond	\$ 528,551	\$ 528,551	\$-	
		Other	\$ -	\$ -	\$ -	
			· <b>·</b>		<u> </u>	
Infrastructure Improvements	C-587	State	\$ -	\$ -	\$ -	
		Bond	\$ 1,350,938		\$-	
		Other	\$-	\$ -	\$ -	
Campus Project Admin/CM	C-599	State				
Campos Project Adminicm	C-399	Bond	\$ \$	\$- \$1,700,000	s - s -	
		Other	\$ 1,700,000 \$ -	\$ 1,700,000 \$ -	<b>ə</b> -	
		Ualei	-			
Future Projects	C-999	State	\$ -	\$ .	\$.	·
		Bond	\$ 954,734	\$ 954,734		
		Other	\$ -	\$ -		
Selsmic Retrofit - Various Buildings	C-633	State	\$ -	\$ -	\$-	
		Bond	\$.	\$ -	\$-	
		Other	\$ 2,300,000	\$ 2,300,000	\$	
AA Renovation 2015	N/A	State	\$ -	\$ -	\$ -	
	<u> </u>	Bond	\$ 2,340,000			
		Other	\$ -	\$ .	-	
				•		

pathways	to success
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Contra Costa Community College District

Constant of the second	and the second second	and the second second	100		and the second second	the se sector		THURSDAY.	
PROJECT - DVC	ADA Im	provement	t Projec	ts		Project #		N/A	
PROJECT DESCR	RIPTION	: A budget	line ite	m in the Bor	d progra	m has been e	establis	hed on e	each
campus and fundi							to acce	ss that w	vere
identified in an Am	erican w	ith Disability	Act stu	idy and trans	ition plan				
PROJECT SCHEE	DULE	In the second		Pla	anned Co	ompletion: T	BD		
PROJECT BUDGE	ΞT	A CONTRACT							
	Budget		Est At	Completion	Variance	e 0%	Paid to	Date	
Budget	\$	527,744	\$	527,744	\$	-	\$		_
Funding		Contraction of the second			140				
State	\$		\$	-	\$	-	\$		-
Bond	\$	527,744	\$	527,744	\$	-	\$		-
Other	\$	-	\$	-	\$	-	\$	a	-
Total Funding	\$	527,744	\$	527,744	\$	-	\$	6	-
		1	COMN	ENTS: Cam	pus and I	District staff h	ave rev	iewed th	е
	A LONG				•	ous has devel			
	·	-	and the second s	and a second sec	and a second a second	projects. Thi			
						laim against t			
Martin Contraction of the	-	- minute	pendin	g solution of		aann agamst t	The Disti		10.
Standard Strength Lines of the local division of the									
	and the								
PROJECT - DVC	Campu	s Project A	.dmin/C	M		Project #		D-599	
	A CONTRACTOR		and a second second	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OW	constru	A CALLOUND	ement	1 2 2 2	
PROJECT DESC	RIPTION	I: Providi	ng full-	time on-site		ction manag		services	s to
PROJECT DESC coordinate and or	RIPTION versee	I: Providi	ng full-	time on-site		ction manag		services	s to
PROJECT DESC	RIPTION versee	I: Providi	ng full-	time on-site		ction manag		services	s to
PROJECT DESC coordinate and or	RIPTION versee	I: Providi	ng full-	time on-site		ction manag		services	s to
PROJECT DESC coordinate and or occupancy phases	RIPTION versee	I: Providi	ng full- 1 projec	time on-site		ction manag ghout desigr		services	s to
PROJECT DESC coordinate and or occupancy phases	RIPTION versee	I: Providi	ng full- projec Est At	time on-site ts on camp	us throu Variance	ction manag ghout desigr	n, consi	services	s to and
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE	RIPTION versee	I: Providin construction	ng full- projec Est At	time on-site ts on camp Completion	us throu Variance	ction manag ghout desigr	n, consi Paid to	services truction	s to and
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget	RIPTION versee	I: Providin construction	ng full- projec Est At	time on-site ts on camp Completion	us throu Variance	ction manag ghout desigr	n, consi Paid to	services truction	s to and
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding	RIPTION versee T Budget	I: Providin construction	ng full- projec Est At	time on-site ets on camp Completion 1,200,000	variance	ction manag ghout desigr	Paid to	services truction	s to and 864
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State	RIPTION versee T Budget \$	V: Providin construction 1,200,000	ng full- projec Est At \$	time on-site ts on camp <u>Completion</u> 1,200,000 -	variance	ction manag ghout design e 0%	Paid to \$	services truction Date 906,8	s to and B64
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond	RIPTION versee T Budget \$ \$	V: Providin construction 1,200,000	ng full- projec Est At \$ \$	time on-site ts on camp <u>Completion</u> 1,200,000 -	variance \$ \$	ction manag ghout design 0%	Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction Date 906,8	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site ets on camp Completion 1,200,000 - 1,200,000 -	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364
PROJECT DESC coordinate and or occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTION versee Budget \$ \$ \$ \$	V: Providin construction 1,200,000 - 1,200,000	ng full- projec Est At \$ \$ \$ \$ \$	time on-site tts on camp <u>Completion</u> 1,200,000 - 1,200,000 - 1,200,000	Variance \$ \$ \$	ction manag ghout design e 0% - - - -	Paid to Paid to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	services truction	s to and 864 - 364

pathways to success

Contra Costa Community College District

PROJECT - DVC							ect#		D-999
PROJECT DESC	RIPTION:	Funding f	or proje	ects in early pr	elimina	ary plan	ning wh	ich hav	e had no
expenses yet.									
PROJECT BUDO	GET								
	Budget		Est At	Completion	Variar	nce		Paid t	o Date
Budget	\$	468,092	\$	468,092	\$		-	\$	-
Funding							_		
State	\$	200	\$	-	\$		-	\$	-
Bond	\$	468,092	\$	468,092	\$		-	\$	-
Other	\$	-	\$		\$		2	\$	25
Total Funding	\$	468,092	\$	468,092	\$		-	\$	-
			COM	MENTS:					

#### 2006 Bond Financial Summary June 30, 2013

		DVC 2006 Bor	ıd		
		Budget	Estim	ated at Completion	Expenses
Active Projects					
Commons Area Development	\$	52,151,938	\$	52,151,938	\$ 33,962,737
Engineering Technology	\$	9,533,852	\$	9,533,852	\$
ADA Improvement Projects	\$	527,744	\$	527,744	\$ -
PE Building/Gym/Locker Renovation	\$	608,159	\$	608,159	\$
Ball Field Restoration	\$	1,500,000	\$	1,500,000	\$ 241,262
Campus Project Admin/CM	\$	1,200,000	\$	1,200,000	\$ 906,864
Future Projects	\$	468,092	\$	468,092	\$ 
Total Active Projects	\$	65,989,785	\$	65,989,785	\$ 35,110,863
Closed Projects	1				
Athletic Fields	\$	2,766,669	\$	2,766,669	\$ 2,766,668
Parking Lot Repaving	\$	1,175,031	\$	1,175,031	\$ 1,175,031
Soccer Field Renovation	\$	496,948	\$	496,948	\$ 496,948
Walnut Creek Real Estate Valuation	\$	4,900	\$	4,900	\$ 4,900
Total Closed Projects	\$	4,443,548	\$	4,443,548	\$ 4,443,547
Total	\$	70,433,333	\$	70,433,333	\$ 39,554,410

* Financial close out in process.

#### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

	I		Previous Oversight	Current Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Commons Area Development	D-611	State	\$ -	s -	\$ -	
			\$ 51,551,938	\$ 51,551,938	ls -	
		Other	\$ 1,600,000		\$	
Engineering Techonology	D-628	State	\$ 10,646,000	\$ 10,646,000	<u> </u>	
		Bond	\$ 9,533,852			
		Other	\$ 647,148	\$ 647,148		
Building/Gym/Locker Renovation	N/A	State	\$ -	<u> </u>	s - 1	
		Bond	\$ 608,159			
		Other	<u>\$</u>	\$ -	<u>s</u> -	
Ball Field Restoration	D-634	State			\$	
	<u>D-034</u>		\$ \$	\$ - \$ -		
		Bond Other	\$ 1,800,000		s -	
	·					
ADA Improvement Projects	N/A	State	<b>\$</b>	\$ -	\$ -	
			\$ 527,744	\$ 527,744	\$ -	
		Other	\$	\$	\$	
Campus Project Admin/CM	D-599	State	\$ -	\$ -	\$ -	
			\$ 1,200,000	\$ 1,200,000	]\$ -	
	L	Other	\$ -	\$ -	\$-	
Future Projects	D-999	State	\$ -	\$ -	\$ -	
	1	Bond	\$ 468,092	\$ 468,092	1s -	
	L	Other	\$ -	\$	1	
				<u></u>	<u> </u>	
CHANGE					s -	

Contra Costa Community College District

PROJECT - LMC	Student	Services		and and the		Project #	L-612	
PROJECT DESC								
admissions, admi	nistration,	nursing, busi	iness	services and	central s	ervices to a	ccommo	date student
services. Project	to include	all architectu	iral an	nd engineering	g work, E	OSA coordina	ation, co	nstruction
and inspections.			_					
PROJECT SCHE	DULE				Planne	d Completio	on: Dec	ember 2015
PROJECT BUDG	ET							
	Budget		Est A	At Completion		e 0%	Paid to	
Budget	\$	25,309,363	\$	25,309,363	\$	-	\$	6,603,924
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	24,309,363	\$	24,309,363	\$	-	\$	6,603,924
Other	\$	1,000,000	\$	1,000,000	\$	-	\$	-
Total Funding	\$	25,309,363	\$	25,309,363	\$	-	\$	6,603,924
			abate optic tunne unfor	been comple ement; tempo data cables; el. The followi reseen condui addition layou	rary rero soft dem ng tasks its that s	outing of main tolition at room are in progra upport the e	n teleph of; pedes ress: ren ast side	one and fiber strian safety outing of
PROJECT - LMC	Nursing	/EMT Remo	del	SALES I	MI ETWA	Project #	L-614	ALISTER A.
PROJECT DESC	RIPTION:	Planning, de	esign	and construct	ion for th	ne renovation	n of LMC	's nursing
complex to accom		he relocated a	and ex	xpanded nurs				
PROJECT SCHE PROJECT BUDG					Planne	d Completio	on: Jun	e 2012
	Budget		Est A	t Completion	Varianc	e 0%	Paid to	Date
Budget	\$	5,662,234	\$	5,662,234	\$	-	\$	5,581,896
Funding								
State	\$	-	\$	-	\$		\$	-
Bond	\$	5,662,234	\$	5,662,234	\$	-	\$	5,581,896
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	5,662,234	\$	5,662,234	\$	-	\$	5,581,896
			is in I Colle	IMENTS: Con DSA Closeout ge staff beyon ct came in ov	t Phase. nd origin	Additional was al contract is	vork requ s in prog	

Contra Costa Community College District

	New Br	entwood Cen	iter			Project #	L-630	
PROJECT DESCR	RIPTION	Acquisition	of lan	d and plannin	g, design	, and const	ruction of	fanew
campus to replace								
PROJECT SCHED		-			Plannor	d Completio	n. TBD	
PROJECT BUDGI		1			Flaimet	Completit		
FROJECT BODG	Budget		Est A	At Completion	Variance	0%	Paid to	Date
Budget	\$	41,292,800	\$	41,292,800	\$		\$	5,545,174
Funding	Ψ	41,202,000	Ψ	11,202,000	Ψ.		÷	0,010,111
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	13,888,775	\$	13,888,775	\$	-	\$	5,545,174
Other	\$	27,404,025	\$	27,404,025	\$	-	\$	-
Total Funding	\$	41,292,800	\$	41,292,800	\$		\$	5,545,174
i o tai i antaning	+			MENTS: Es	crow clos	ed on the p	urchase	
			reco	ling. The cent gnized Educa fiscal year.			-	
	1							
PROJECT - LMC	Null (Ho	Id for State I	Fund	s)	P.C. Start	Project #	L-629	
PROJECT - LMC PROJECT DESCR	all of the second parts		A REAL PROPERTY AND	and the second s	the second s	a an early the sound	L-629 three ex	isting
PROJECT - LMC PROJECT DESCF portable buildings Division and Facul laboratory/exercise other modern phys	RIPTION: and to pr ty/Staff o facility,	This Project ovide additior ffices. The ne adaptive phys	will on al Ph w bu sical e	construct a new nysical Educat ilding will prov exercise, cardi	w building ion instru ide a mo io vascula	g to replace actional lab, dern circuit ar conditioni	three ex training s training	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise	RIPTION: and to pr ity/Staff o e facility, sical fitne	This Project ovide additior ffices. The ne adaptive phys	will on al Ph w bu sical e	construct a new nysical Educat ilding will prov exercise, cardi	w building ion instru ide a mo io vascula itional spa	g to replace actional lab, dern circuit ar conditioni	three ex training training ing, aero	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys	RIPTION: and to pr lty/Staff o e facility, sical fitne DULE	This Project ovide additior ffices. The ne adaptive phys	will on al Ph w bu sical e	construct a new nysical Educat ilding will prov exercise, cardi	w building ion instru ide a mo io vascula itional spa	g to replace ictional lab, dern circuit ar conditioni aces.	three ex training training ing, aero	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED	RIPTION: and to pr lty/Staff o e facility, sical fitne DULE	This Project ovide additior ffices. The ne adaptive phys	will c nal Ph w bu sical e nal we	construct a new nysical Educat ilding will prov exercise, cardi	w building ion instru- ide a mo io vascula tional spa Plannec	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aero	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED	RIPTION: and to pr ity/Staff o e facility, sical fitne DULE ET	This Project ovide additior ffices. The ne adaptive phys	will c nal Ph w bu sical e nal we	construct a new nysical Educat ilding will prov exercise, cardi ellness instruc	w building ion instru- ide a mo o vascula tional spa Plannec Variance	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aerc	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED PROJECT BUDGE Budget Funding	RIPTION: and to pr lty/Staff o e facility, sical fitne DULE ET Budget	This Project ovide addition offices. The ne adaptive phys ss and person 6,647,000	will of nal Ph w bu sical e nal we Est A	construct a new nysical Educat ilding will prov exercise, cardi ellness instruct	w building ion instru- ide a mo o vascula tional spa Plannec Variance	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aero on: TBD Paid to	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED PROJECT BUDGE	RIPTION: and to pr ity/Staff o e facility, sical fitne DULE ET Budget \$	This Project ovide addition ffices. The ne adaptive phys ss and persor	will chal Phew busical enal weight with the second	construct a new nysical Educat ilding will prov exercise, cardi ellness instruct	w building ion instru- io vascula tional spa Planned Variance \$	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aerc on: TBD Paid to \$	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED PROJECT BUDGE Budget Funding	RIPTION: and to pr ity/Staff o e facility, sical fitne DULE ET Budget \$ \$	This Project ovide addition offices. The ne adaptive phys ss and person 6,647,000	e will o nal Ph ew bu sical e nal we Est A	anstruct a new nysical Educat ilding will prov exercise, cardi ellness instruct At Completion 6,647,000	w building ion instru- ide a mo io vascula tional spa Planned Variance \$ \$	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aerc on: TBD Paid to \$	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED PROJECT BUDGE Budget Funding State Bond Other	RIPTION: and to pr ity/Staff o e facility, sical fitne DULE ET Budget \$ \$ \$ \$	This Project ovide addition offices. The ne adaptive phys ss and person 6,647,000 6,647,000	Est A \$ \$	At Completion 6,647,000	w building ion instru- io vascula tional spa Planned Variance \$ \$ \$	g to replace actional lab, dern circuit ar conditioni aces.	three ex training training ing, aerc on: TBD Paid to \$	spaces and
PROJECT DESCR portable buildings Division and Facul laboratory/exercise other modern phys PROJECT SCHED PROJECT BUDGR Budget Funding State Bond	RIPTION: and to pr ity/Staff o e facility, sical fitne DULE ET Budget \$ \$	This Project ovide addition offices. The ne adaptive phys ss and person 6,647,000	sical e sical e sical e sical e s s \$ \$ \$ \$	anstruct a new nysical Educat ilding will prov exercise, cardi ellness instruct At Completion 6,647,000	w building ion instru- ide a mo io vascula tional spa Plannec Variance \$ \$ \$ \$ \$	g to replace actional lab, dern circuit ar conditioni aces. d Completion e 0% - -	three ex training ing, aero on: TBD Paid to \$ \$ \$ \$ \$ \$	spaces and obics and Date - - - - -

Contra Costa Community

**College District** 

pathways to success

PROJECT - LMC New Physical Education Complex Project # L-XXX PROJECT DESCRIPTION: Replace old Physical Education portable buildings and locker room buildings. This project consolidates several separate projects. PROJECT SCHEDULE Planned Completion: TBD PROJECT BUDGET Budget Est At Completion Variance 0% Paid to Date 14.859.377 14.859.377 \$ \$ Budget \$ \$ --Funding State \$ \$ \$ \$ --\$ 14.859.377 \$ \$ \$ Bond 14.859.377 --Other \$ \$ \$ \$ -_ \$ **Total Funding** 14,859,377 \$ 14,859,377 \$ \$ --COMMENTS: Architect selection is pending release of a Request for Qualifications. PROJECT - LMC ADA Improvement Projects Project # N/A PROJECT DESCRIPTION: A budget line item in the Bond program has been established on each campus and funding has been allocated for future projects to remove barriers to access that were identified in an American with Disability Act study and transition plan. PROJECT SCHEDULE Planned Completion: TBD PROJECT BUDGET Budget Est At Completion Variance 0% Paid to Date Budget \$ 1.079.100 \$ 1,079.100 \$ \$ --Funding State \$ \$ ..... -\$ S --Bond \$ \$ \$ \$ 1,079,100 1,079,100 --\$ Other \$ \$ \$ --\$ **Total Funding** 1.079.100 \$ 1,079,100 \$ \$ --COMMENTS: Campus and District staff are currently reviewing the transition plans and developing a list of access barrier removal projects. The District will prepare a Request for Qualifications to hire an architect to prepare plans to remove access barriers.

pathways to success

PROJECT - LMC	Infrastru	cture Impro	vemer	it	Rate	Project #	N/A	
PROJECT DESCR	and the second			and the second se	ed for var	ious project	s to upgr	ade aging
infrastructure such							1.0	
PROJECT SCHEI					Planned	Completio	n: TBD	
PROJECT BUDG					i lannou	oompicae		
TRODEOT BOBO	Budget	ALC: NOT	Est At	Completion	Variance	e 0%	Paid to D	Date
Budget	\$	3,197,809	\$	3,197,809	\$	-	\$	-
Funding								
State	\$	Les:	\$	-	\$	-	\$	-
Bond	\$	3,197,809	\$	3,197,809	\$	-	\$	
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	3,197,809	\$	3,197,809	\$	-	\$	-
PROJECT - LMC	Constant of the other	a second second second	1	and the second second	a second second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L-599	
PROJECT - LMC PROJECT DESCH coordinate and over occupancy phases	RIPTION: ersee con	Providing fu	II-time	on-site const	truction n	nanagemen	t services	
PROJECT DESCR	RIPTION: ersee cons s.	Providing fu	II-time	on-site const	truction n	nanagemen	t services	
PROJECT DESCR coordinate and over occupancy phases	RIPTION: ersee cons s.	Providing fu	II-time iects o	on-site const	truction n roughout	nanagemen design, con	t services	and
PROJECT DESCR coordinate and ov occupancy phases PROJECT BUDG Budget	RIPTION: ersee cons s. ET	Providing fu	II-time iects o	on-site cons n campus thr	truction n roughout	nanagemen design, con	t services struction	and
PROJECT DESCR coordinate and ov occupancy phases PROJECT BUDG Budget Funding	RIPTION: ersee cons s. ET Budget \$	Providing fu struction pro	II-time jects o Est At	on-site const n campus thr : Completion	truction n roughout Variance \$	nanagemen design, con	t services struction Paid to E \$	and Date
PROJECT DESCR coordinate and ovo occupancy phases PROJECT BUDG Budget Funding State	RIPTION: ersee cons 5. ET Budget \$	Providing fu struction pro 1,400,000	II-time ects o Est At \$	on-site const n campus thr Completion 1,400,000	truction n roughout Variance \$	nanagemen design, con	t services struction Paid to E \$	and Date 919,104
PROJECT DESCR coordinate and ov occupancy phases PROJECT BUDG Budget Funding State Bond	RIPTION: ersee cons s. ET Budget \$ \$ \$	Providing fu struction pro	II-time iects o Est At \$ \$	on-site const n campus thr Completion 1,400,000	truction n roughout Variance \$ \$	nanagemen design, con e 0% -	t services struction Paid to E \$ \$	and Date
PROJECT DESCR coordinate and ov occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s. ET Budget \$ \$ \$ \$	Providing fu struction pro 1,400,000 - 1,400,000	II-time ects o Est At \$ \$ \$ \$	on-site const n campus thr Completion 1,400,000 - 1,400,000 -	truction n roughout Variance \$ \$ \$	nanagemen design, con e 0% -	t services struction Paid to E \$ \$ \$	and Date 919,104 - 919,104 -
PROJECT DESCR coordinate and ov occupancy phases PROJECT BUDG Budget Funding State Bond	RIPTION: ersee cons s. ET Budget \$ \$ \$	Providing fu struction pro 1,400,000	Il-time iects o Est At \$ \$ \$ \$ \$ \$ \$	on-site const n campus thr Completion 1,400,000	truction n roughout Variance \$ \$	nanagemen design, con e 0% -	t services struction Paid to E \$ \$	and Date 919,104

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT QUARTERLY PROJECT REPORT 2006 BOND JUNE 2013

PROJECT BUD	GET							
	Budget		Est At C	Completio	n Variance		Paid to Da	ate
Budget	\$	-	\$	-	\$	-	\$	/-
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$		\$		\$	-	\$	
Other	\$	920	\$		\$	-	\$	-
Total Funding	\$	-	\$	-	\$	-	\$	-
			COMME	-1113.				

### 2006 Bond Financial Summary

June 30, 2013

a second s	LMC 2006 Bor	nd		
	Budget	Estima	ted at Completion	Expenses
Active Projects				
Student Services	\$ 25,309,363	\$	25,309,363	\$ 6,603,924
Nursing /EMT Remodel	\$ 5,662,234	\$	5,662,234	\$ 5,581,896
Brentwood Center	\$ 13,888,775	\$	13,888,775	\$ 5,545,174
Null (Hold for State Funds)	\$ -	\$		\$ 
New Physical Education Complex	\$ 14,859,377	\$	14,859,377	\$ -
ADA Improvement Projects	\$ 1,079,100	\$	1,079,100	\$ -
Infrastructure Improvement	\$ 3,197,809	\$	3,197,809	\$ ×.
Campus Project Admin/CM	\$ 1,400,000	\$	1,400,000	\$ 919,104
Future Projects	\$ -	\$	-	\$
Total Active Projects	\$ 65,396,658	\$	65,396,658	\$ 18,650,098
Closed Projects				
Athletic Fields	\$ 2,950,743	\$	2,950,743	\$ 2,950,743
Parking Lot B	\$ 985,932	\$	985,932	\$ 985,932
Total Closed Projects	\$ 3,936,675	\$	3,936,675	\$ 3,936,675
Total	\$ 69,333,333	\$	69,333,333	\$ 22,586,773

* Financial close out in process.

#### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

LMC

			Previous Oversigt	it Cu	rrent Oversight		Budget	Reason for
Project Name	Project #	Funding	Budget		Budget	Bu	dget Changes	Change
Student Services	L-612	State	\$ -	1\$		\$		
3100011 30141205	L.014	Bond	\$ 24,309,36		24,309,363	s		
		Other	\$ 1,000,00		1,000,000	ŝ	-	
	<b>I</b>		• (,000,00		1,000,000	<u> </u>		
Nursing /EMT Remodel	L-614	State	\$ -	\$	-	\$	-	······································
¥		Bond	\$ 5,662,23		5,662,234	s	-	
		Other	\$ -	\$	•	s	-	
		-				<b>.</b>		
Parking Lot B Extension	L-626	State	<b>\$</b> -	\$	-	\$	-	
		Bond	\$ 985,93	2 5	985,932	\$	•	
		Other	\$-	\$	•	\$	•	
		<b></b>						
New Brentwood Center	L- 630	State	<u>s</u>	\$	-	\$	-	
		Bond	\$ 13,888,77		13,888,775	S	-	
		Other	\$ 27,404,02	5 \$	27,404,025	\$	-	
Alud alla la fan Baada Prin 4-1	1 696	101-11						· · · · · ·
Null (Hold for State Funds)	L-629	State	\$ 6,647,00		6,647,000	\$	-	Dudet to a start bland Dhurie al C. t
		Bond	\$ 6,643,00			\$	(6,643,000)	Budgt transfer into New Physical Education
	L	Other	\$ -	\$	-	S	······	Complex. This project is on hold.
Gym Modernization -IPP Revision	N/A	State	\$-	- <b>T</b>		\$	-	
Gym modernization -IFF Revision	NVA	Bond	\$ 3,485,70	4 5	-	ŝ		Budgt transfer into New Physical Education
		Other	<b>\$</b> 3,465,70 <b>\$</b> -	\$		ŝ	(3,403,704)	Complex. This project is cancelled.
	+			Ť		۴-		Compton: This project to currented.
New Physical Education Complex	L-XXX	State	s -	\$		\$	-	New Project funded by transfering bond budge
		Bond	\$ .	ĪŠ	14.859.377	ŝ	14,859,377	from Physical Education, Gym Modernization
		Cther	\$ -	ŝ	•	ŝ	•	and Replace Locker Rooms Projects.
	· · · · · · · · · · · · · · · · · · ·	A	•			<b>^</b>		······································
ADA Improvement Projects	N/A	State	\$-	5	•	5	-	
		Bond	\$ 1,079,10	0 \$	1,079,100	5	-	
		Other	\$-	\$	-			
							_	
Infrastructure Improvement	N/A	State	\$.	\$	•	\$	-	
		Bond	\$ 3,197,80		3,197,809	\$	-	
	1	Other	\$.	\$	-	L		
							· · · · ·	
Replace Locker Rooms	N/A	State	<u>s</u> -	_		\$		
		Bond	\$ 4,730,67 \$ -	3 \$	-	\$	(4,730,673)	Budgt transfer into New Physical Education
	<u> </u>	Other	\$.			L		Complex. This project is cancelled
Campus Project Admin/CM	L-599	State	s -	15		\$	•	· · · · · · · · · · · · · · · · · · ·
Campus Project Administra	L-055	Bond	<b>\$</b> 1,400,00		1,400,000	ŝ	-	
		Other	\$ 1,400,00	15	1,400,000	1	-	
		Tanan			-	-	· · · · ·	
Future Projects	L- 999	State	\$ -	15	_	\$	-	
	† <u> </u>	Bond	s -	15	-	ŝ	-	
		Other	\$ -	- İš	-	١š	-	
			<u> </u>					
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ET CHANGE						\$	•	

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#### AGENDA ITEM

#### **DATE** July 24, 2013

# PURPOSE New Course Offerings: Los Medanos College (JOURN-129; JOURN-130; JOURN-131; JOURN-132)

Listed below are community college courses which have been approved by the College Curriculum/Instruction Committee, the college president, and the chancellor.

#### LOS MEDANOS COLLEGE

<u>COURSE – CREDIT</u>	<u>UNITS</u>	APPROVED PROGRAM(S)	REASON FOR <u>ADDITION</u>
JOURN-129 (Media Production: An Overview of Newsroom Skills and Practices)	3	Journalism	New Course
JOURN-130 (Production: Practicum I)	3	Journalism	New Course
JOURN-131 (Production: Practicum II)	3	Journalism	New Course
JOURN-132 (Production: Practicum III)	3	Journalism	New Course

Mojdeh Mehdizadeh

AGENDA ITEM	J			DATE July 24, 2013			
	Resignations, Retirements, 39-Month Reemployment and/or Leaves of Absence						
Resignation Accepted							
Name	Payroll Title	Location	<u>Hire Date</u>	Effective End of Day	Years <u>Of Service</u>		
Girardelli, Dawnalynr	n Senior Academic/Student Services Manager	DVC	06-03-13	06-24-13	0		
Retirement Accepted							
Leadon, Priscilla	Dean	CCC	08-17-98	08-15-13	15		
		Eugene I	Eugene Huff				