

ASSOCIATE IN SCIENCE – CONSTRUCTION MANAGEMENT

SAMPLE SEQUENCE MAP



Suggested course sequence for full-time student 2018-2019 Catalog

	Course # and Title	Pre- or co-req	Credit	GE
Semester 1	BUS-101 Business English		3	
	COMSC-101 Computer Literacy		4	
	CONST-144 Materials of Construction		3	
	ENGL-122		3	A1
	Math Comprehension Area		3	C1
		Total		16

	Course # and Title	Pre- or co-req	Credit	GE	
Semester 2	CONST-135 Construction Processes: Residential		4		
	MATH-120 Intermediate Algebra	AB 705	5	C1	
	CONST-244 Estimating: Residential		3		
	Communications and Analytical Thinking Area		3	B1	
		Total		15	

	Course # and Title	Pre- or co-req	Credit	GE
Semester 3	CONST-136 Construction Processes: Commercial		4	
	PHYS-110 Elementary Physics		3	II
	CONST-273 Construction Management		3	
	Social and Behavioral Sciences Area		3	IV
	Natural Science –Area II		3-5	II
		Total		16-18

	Course # and Title	Pre- or co-req	Credit	GE	
Semester 4	ARCHI-244 Architectural Practice and Working Drawings I		3		
	CONST-276 Legal Aspects of the Construction Industry		3		
	Degree Applicable Elective		3		
	Arts and Humanities Area		3	III	
		Total		12	

Program total: 59-61

Note:

This form is designed to be used in partnership with academic counselors. Modifications may be necessary to meet your goals. Seek assistance from an academic counselor each semester to stay on track to completion of major/certificate. There are 3 General Education patterns available. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details