Construction AS – Construction Management Specialization

**REQUIRED**

- **CONST 135** Construction Processes: Residential
- **CONST 144** Estimating: Residential
- **BUS 101** Business English
- **COMSC 101** Computer Literacy
- **CONST 136** Construction Processes: Commercial
- **CONST 144** Materials of Construction
- **CONST 273** Construction Management
- **CONST 276** Legal Aspects of the Construction Industry
- **MATH 119** Beginning and Intermediate Algebra
- **PHYS 110** Elementary Physics

**plus at least 3 units from:**

- **ARCHI 126** Computer Aided Design and Drafting – AutoCAD
- **ARCHI 127** Introduction to Revit
- **ARCHI 244** Architectural Practice and Working Drawings

**PROGRAM LEARNING OUTCOMES**

1. Estimate materials cost (quantity survey).
2. Apply construction terminology.
4. Identify the effects of various governmental agencies involved in the construction industry on a construction project.
5. Interpret blueprints and specifications.

Complete 60 degree applicable units along with completion of all required general education requirements. It is highly recommended that you see a counselor for specific courses that will best meet your educational plan/goals. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details.

For information about transferring, see: https://www.dvc.edu/enrollment/transfer/index.html

For information on careers in this field see: https://www.dvc.edu/enrollment/career-employment/index.html

4-4-2021