Construction AS – Construction Management Specialization

**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.

You need to see a Counselor for specific recommendations about courses that will best meet your educational 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

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**REQUIRED**

- **ARCHI 244** Architectural Processes and Working Drawings
- **CONST 135** Construction Processes: Commercial
- **BUS 101** Business English
- **COMSC 101** Computer Literacy
- **CONST 136** Construction Processes: Commercial
- **CONST 244** Estimating: Residential
- **MATH 120** Intermediate Algebra
- **PHYS 110** Elementary Physics
- **CONST 273** Construction Management
- **CONST 276** Legal Aspects of the Construction Industry

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**Entry**

**Careers in**

- Construction management