

CONSTRUCTION MANAGEMENT / ASSOCIATE DEGREE

Total Credit Hours: 63-64

Major Credit Hours: 45

The Associate of Applied Science in Construction Management prepares students for rewarding, entry-level careers in the growing construction industry. With a hands-on curriculum focused on practical skills, project planning, and industry software, students graduate ready to work—or continue toward a bachelor's degree. *This program is offered to students enrolled at St. Augustine at Lewis University only.*

This affordable, two-year degree is ideal for recent high school graduates, career changers, and working professionals looking to advance. With high demand for skilled workers in the Chicago area and across Illinois, graduates will enter a stable field with strong earning potential and room to grow.

Requirements

Academic Requirements

Total credit hours: 63-64

Major credit hours for AAS in Construction Management: 45

General Education credit hours for AAS: 18-19

Code	Title	Hours
CNST 11000	Introduction to Construction Management	3
CNST 11100	Construction Materials and Methods	3
CNST 11200	Construction Blueprint Reading	3
CNST 11300	Building Codes and Regulations	3
CNST 11400	Construction Safety and OSHA Standards	3
CNST 11500	Construction Estimating and Cost Control	3
CNST 12000	Scheduling and Project Management	3
CNST 12100	Introduction to Building Information Modeling (BIM)	3
CNST 12200	Mechanical and Electrical Systems in Construction	3
CNST 12300	Construction Law and Contracts	3
CNST 12400	Sustainable Construction and Green Building Practices	3
CNST 12500	Surveying and Site Layout	3
CNST 13000	Construction Equipment and Methods	3
CNST 13100	Structural Principles and Building Technology	3
CNST 20000	Capstone Project in Construction Management	3
Total Hours		45