CONSTRUCTION MANAGEMENT

The Construction Management program has a long history of providing students with the knowledge and experiences needed to succeed as a manager in construction and construction-related businesses. We provide a welcoming and inclusive environment with energized faculty and staff focused on student success.

PROGRAMS

DEGREES AND CERTIFICATES

Bachelor of Science in Construction Management

ABOUT THE PROGRAM

The Bachelor of Science in Construction Management prepares students to plan, coordinate, budget, and supervise construction projects from beginning to end through hands-on learning. The Construction Management BS program is accredited by the American Council for Construction Education (ACCE) and involves significant project-based learning opportunities.

REAL-WORLD CONNECTIONS

SKILLS AND TALENTS Project Management

- Estimating
- Planning
- Scheduling
- Construction Skills
- Team Management

CAREERS

- Project Engineer
- Project Manager
- Field Engineer
- Estimator
- Engineer
- Construction Manager

EMPLOYERS

- Kiewit
- Knutson Construction Services
- Kraus-Anderson
- McGough Construction
- Peterson Companies
- Ryan Companies

INSPIRED ACTION

EMPLOYMENT RATE

98.4%

of program graduates begin their careers within one year of graduation.

Graduates: 271 Respondents: 249 link.mnsu.edu/graduate-follow-up

MEDIAN SALARY

\$104,900 The median annual wage for Construction Managers in May 2023.

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Construction Managers, at <u>link.mnsu.edu/</u> construction-management-salary

PROGRAM WEBSITE



cset.mnsu.edu/cm

MINNESOTA STATE

* M

Minnesota State University, Mankato A member of Minnesota State

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SAMPLE FOUR-YEAR PLAN - CONSTRUCTION MANAGEMENT, BS

| First Year (Fall) | First Year (Spring) |
|---|--|
| ENG 101 Foundations of Writing & Rhetoric (4) IT 101 Computer Applications (3) CM 111 Introduction to Construction Management (1) MATH 115 Pre-Calculus (4) General Education Goal Area 1B (3) | CM 120 Construction Graphics (3) CM 130 Construction Documents (2) MGMT 200 Introduction to MIS (3) ENG 271W Technical Communication (4) General Education Goal Area 11 (1) General Education, Gold (3) |
| Second Year (Fall) | Second Year (Spring) |
| GEOL 100 Our Geological Environment (4) BLAW 200 Legal, Political, & Regulatory Environ of Business (3) CM 210 Materials & Methods I (3) CM 222 Introduction to Statics & Mechanics of Materials (3) CM 271 Civil Engineering Measurements (2) CM 297 Professional Development (1) General Education Goal Area 11 (1) | PHYS 101 Introductory Physics (3) ECON 201 Macroeconomics (3) CM 210 Materials & Methods II (3) CM 300 Construction Safety (3) |
| Third Year (Fall) | Third Year (Spring) |
| EET 125 Perspectives on Technology (3) ECON 202 Microeconomics (3) CM 310 Estimating I (3) CM 330 Planning & Scheduling (3) CM 350 Mechanical & Electrical Systems for Construction (3) | ACCT 200 Financial Accounting (3) ECON 207 Statistics (4) CM 390 Structural Analysis & Design (3) CM 440 Project Management (3) CM 492 Seminar (3) |
| Fourth Year (Fall) | Fourth Year (Spring) |
| ACCT 210 Managerial Accounting (3) PHIL 224W Business Ethics (3) MRKT 310 Principles of Marketing (3) MGMT 330 Principles of Management (3) CM 410 Estimating II (3) | CM 450 Capstone (3) BLAW 476 Construction & Design Law (3) FINA 362 Business Finance (3) General Education Goal Area 5 & 7 (3) |

For more information about program requirements, visit: <u>mnsu.edu/academics/academic-catalog</u>

LEARN MORE

Construction Management Program

302 Wiecking Center 507-389-6385

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