

WHAT CAN YOU DO WITH A DEGREE IN CONSTRUCTION MANAGEMENT TECHNOLOGY?

The high demand for qualified people to enter the construction field can lead to a wide range of management-level positions. Regional and national companies and organizations are hiring construction managers to ensure projects are completed on time, within budget, to the desired quality and safely. This program is a fast track to your Construction Management career.

In just two years, you'll be ready to jump into a real-world career, making a difference for a private company or public agency. NDSCS will provide you with the skills, knowledge and experience needed to take on increasing levels of responsibility and advance quickly.

“NDSCS provided me with the knowledge and experience needed to pursue my dream job.”

- Lexy T.
NDSCS Graduate



ENTRY-LEVEL CAREERS

- Assistant Project Manager
- Assistant Superintendent
- Construction Estimator
- Field Engineer
- Project Engineer
- Project Manager
- Quality Control Specialist
- Safety Coordinator
- Scheduler
- Superintendent

CONTACT INFORMATION



Randy Stach
Associate Professor /
Program Coordinator
701-671-2116
Randy.Stach@ndscs.edu



Lisa Hauck
Associate Professor
701-671-2339
Lisa.A.Hauck@ndscs.edu



Jeremy Hoesel
Instructor
701-671-2139
Jeremy.Hoesel@ndscs.edu



Jeff Jelinek, RLS
Associate Professor
701-671-2268
Jeff.Jelinek@ndscs.edu



Seth Simonson
Assistant Professor
701-671-2345
Seth.Simonson@ndscs.edu



Bryan Wolfgram
Associate Professor
701-671-2140
Bryan.Wolfgram@ndscs.edu



Watch the
**CONSTRUCTION
MANAGEMENT
TECHNOLOGY** video.

Scan QR code with a smart device to watch our video.

Watch **NDSCS CAREER VIDEOS** at
YouTube /NDSCSWILDCATS



NDSCS.EDU/CONSTRUCTION-MANAGEMENT

Academic Options | Course Descriptions

The North Dakota State College of Science is accredited by The Higher Learning Commission,
230 South LaSalle Street, Suite 7-500, Chicago, IL 60604, 800-621-7440 12/18 1,000

CONSTRUCTION MANAGEMENT TECHNOLOGY



NDSCS.EDU/CONSTRUCTION-MANAGEMENT



NORTH DAKOTA STATE COLLEGE OF SCIENCE

CONSTRUCTION MANAGEMENT TECHNOLOGY



CONSTRUCTION MANAGEMENT TECHNOLOGY + BUILDING CONSTRUCTION TECHNOLOGY

With a degree in Construction Management Technology, you'll be prepared to start working, or transfer to a four-year college or university to pursue an advanced degree in a related field.

If you want to be on site – as a field superintendent – you're going to need more hands-on experience.

You may want to consider enrolling in Building Construction Technology for the first two years and then complete Construction Management Technology as a 3rd year option. You'll gain the level of hands-on experience needed to manage projects in the field. Earn a double major Associate's Degree in three years!

MEETING INDUSTRY NEEDS

As a student, you'll gain the ability, knowledge and skill that employers in the industry need as entry-level managers.

In 2008, NDSCS developed the curriculum by meeting with representatives from the civil, commercial and residential construction sectors. NDSCS continues to meet with an advisory committee of industry representatives to ensure the program stays current with the advances in construction fields.

WHAT YOU CAN EXPECT

- Hands-on learning, and textbook applications in estimating, scheduling, print reading, construction specifications, material testing, project supervision, project management and safety.
- Curriculum based on programs developed by the National Center for Construction Education and Research (NCCER)

LEARN FROM INDUSTRY EXPERTS

Our instructors know what they're doing and they're ready to pass their knowledge on to you.

The NDSCS Construction Management Technology program has experienced faculty members teaching courses in their specific areas of expertise. Before they became educators, they were leaders in their fields with years of experience in civil, commercial and residential construction. They continue to develop best practices and shape the future of the industry by serving on professional boards, maintaining licenses and continuing to stay ahead of industry certification and technical requirements.

GAIN INDUSTRY CERTIFICATIONS

- Occupational Safety and Health Administration (OSHA) 30-Hour Card

