

## **Program Quick Facts & Information**

The Construction Management Program at Minnesota State University Mankato was first established in 1974. We are accredited by the American Council for Construction Education (ACCE).

Our mission is to advance world-class project management for the built environment through effective teaching, research, and service.



What do Construction Managers do? They plan, coordinate, budget and supervise construction projects from beginning to end. The types of careers our graduates go on to obtain include:

- Superintendent
- Cost Estimator
- Project Manager

- Site Engineer
- Building Surveyor
- Owner

Our program averages 250 active students every year with an employment rate of approximately 96% within one year after graduation.

The program gains important strategic vision and derives great overall benefit from the industry professionals who actively participate in its Advisory Board, many of whom are alumni of the program.

To learn more about us, please visit our webpage: http://cset.mnsu.edu/cm/

#### **Financial Aid**

There are a variety of ways to finance your education including:

- Grants
- Scholarships (University, College and Program scholarships are available)
- Work Study
- Loans

For more information about financial aid options, please visit the Campus Hub webpage: <a href="https://www.mnsu.edu/campushub/programs/">https://www.mnsu.edu/campushub/programs/</a>

To search CSET and CM Program scholarships, follow the steps here: https://cset.mnsu.edu/sacc/scholarships/

### **Admission to University**

For information about applying and becoming admitted to Minnesota State University Mankato, please visit the Admissions Office webpage:

https://mankato.mnsu.edu/future-students/admissions/undergraduate-admissions/

#### **Transferring**

Steps for students transferring into the CM program from outside of Minnesota State University Mankato:

- Apply and receive admittance to the University. For information about transferring, please visit the Transfer Student Admissions webpage: https://mankato.mnsu.edu/future-students/admissions/transfer-student-admissions/
- Estimate your transfer credits by following the steps here: https://mankato.mnsu.edu/future-students/admissions/transfer-student-admissions/transfer-of-credit/
- 3) Schedule an appointment with one of our faculty advisors. Contact the CM Office at (507) 389-6385.

Steps for students switching majors to the CM program from within Minnesota State University Mankato:

- Fill out the Change of Major form and submit to CSET Advising (Trafton Center 125) https://cset.mnsu.edu/sacc/forms/index.html
- Schedule an appointment with one of our faculty advisors. Contact the CM Office at (507) 389-6385 or stop by at Wiecking Center 302.

#### **Admission to CM Major**

Students are admitted to the CM major via the CSET Advising Center. Requirements are:

- Minimum 32 earned semester credit hours
- Overall GPA of "C" or better
- Completion of the following course with the grade of 'C' or better:
  CM 111, CM 297, ENG 101, and \*MATH 115
  \*\*\*Condense on take MATH 113 and MATH 1

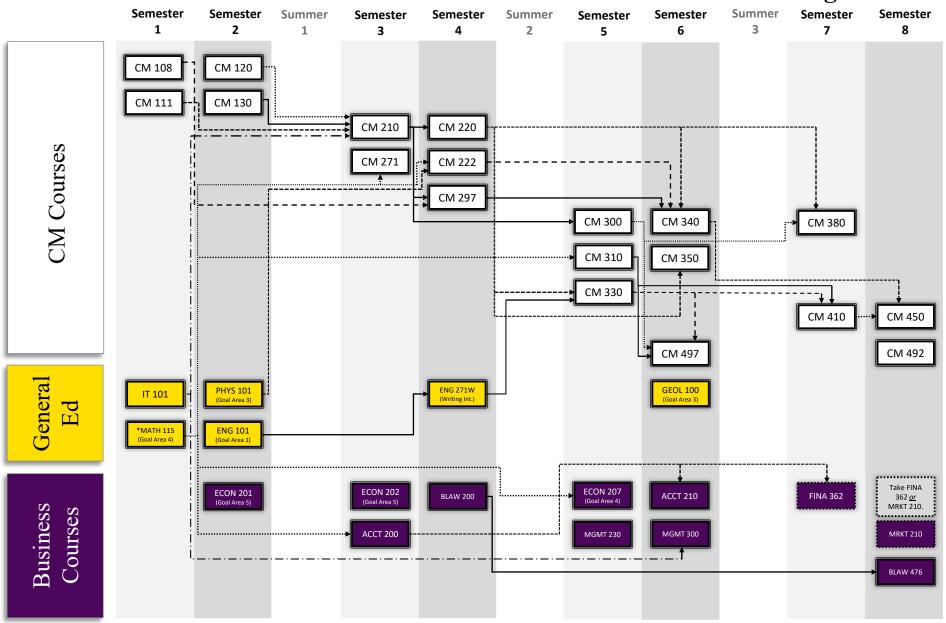
\*Students can take MATH 115 or MATH 112 and MATH 113 to complete the math pre-requisite

Please refer to the current Academic Catalog for full listing of the Construction

Management Program's required curriculum and the University's additional graduation
requirements: http://www.mnsu.edu/supersite/academics/catalogs/



# Flow Chart for Bachelor of Science in Construction Management



<sup>\*</sup>Students can take MATH 115 or MATH 112 and MATH 113 to complete the math requirement.

Please note that courses shown in this flow chart are not all of what the University requires to obtain this degree. Students will need additional courses to fulfill the following University 'Goal Areas': 1,5,6,7,8,9,11, Writing Intensive, and Diverse Cultures. Please refer to the current Academic Catalog for complete information <a href="https://mankato.mnsu.edu/search/?q=academic+catalog">https://mankato.mnsu.edu/search/?q=academic+catalog</a>