MECHANICAL AND CIVIL ENGINEERING DEPARTMENT MINNESOTA STATE UNIVERSITY, MANKATO http://ce.mnsu.edu (507) 389-6383

APPLICATION FOR ADMISSION TO THE CIVIL ENGINEERING PROGRAM

PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- You must meet with your academic advisor to discuss your application for admission to the program. Your advisor must sign and date this application before forwarding it to the Admission Committee.
- For prompt consideration, this application should be submitted to your academic advisor prior to April 1 for admission to the following Fall Semester or by November 1 for the following Spring Semester.
- Please attach a copy of your current DARS report to this form.
- This application form is submitted to the Mechanical and Civil Engineering Department (TE205) once your advisor has signed it.

MINIMUM PROGRAM ADMISSION REQUIREMENTS

Before being admitted to upper division civil engineering courses, a student must complete a minimum of 25 credits, for grade, including the following courses applicable to the degree: General Physics (calculus based) 4 credits; Calculus and Differential Equations 12 credits; Engineering Mechanics (Statics, Dynamics, and Mechanics of Materials) 9 credits.

To be admitted to the civil engineering program, a student must earn a grade of "C" (2.00) or better and a cumulative GPA of 2.50 in the courses listed. All transfer courses will be counted in this GPA calculation at the equivalent credit value awarded by Minnesota State University Mankato (see below). Students who meet the above requirements but have transferred any of the Engineering Mechanics courses (Statics, Dynamics, or Mechanics of Materials) from another institution will be granted Provisional Admission.

| General Physics I (calculus based) | 4 semester hours | Statics | 3 semester hours |
|---------------------------------------|------------------|---------------------------|------------------|
| Calculus I | 4 semester hours | Dynamics | 3 semester hours |
| Calculus II | 4 semester hours | Mechanics of Materials | 3 semester hours |
| Differential Equations | 4 semester hours | | |

For students transferring credits from other colleges or universities

If you are transferring any of the above credits from another institution the required substitution forms must be completed before an admission decision can be reached. Please consult with your academic advisor if you have questions about who should approve specific courses.

Note that satisfying the program entrance requirements does not guarantee all prerequisite coursework is completed for the junior level courses.

MECHANICAL AND CIVIL ENGINEERING DEPARTMENT MINNESOTA STATE UNIVERSITY, MANKATO

APPLICATION FOR ADMISSION TO THE CIVIL ENGINEERING PROGRAM

| Name: Last First Middl | | | Date of Application: | |
|---------------------------|--------|--------|----------------------|--|
| Last | First | Middle | | |
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| Tech ID: | | Acade | emic Advisor | |
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| Permanent Address: | | | | |
| - | Street | | City/State/Zip | |
| Phone: <u>()</u> | | | | |
| / Hollo | | | | |
| Local Address: | | | | |
| | Street | | City/State/Zip | |
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| Phone: () | | | | |
| | | | | |
| E-mail Address: | | | | |

Post High School Education: Are you currently a student at MSU? Yes No

| Name of all Post-Secondary Institutions | Dates of Attendance | Degrees or Certificates Completed |
|---|------------------------|---|
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Complete the table below documenting your completion of the minimum Civil Engineering program entrance requirements. Indicate the institution where the course was taken, course title and number, the semester the course was completed, and the final course grade. For courses not yet completed, leave the grade column blank.

Note that satisfying the program entrance requirements does not guarantee all pre-requisite coursework is completed for the junior level courses.

| REQUIREMENT | INSTITUTION | COURSE TITLE | SEMESTER COMPLETED | GRADE |
|------------------------------------|-------------|--------------|-----------------------|-------|
| Calculus I | | | | |
| Calculus II | | | | |
| Ordinary Differential Equations | | | | |
| General Physics I | | | | |
| Statics | | | | |
| Dynamics | | | | |
| Mechanics of Materials | | | | |

PLAN OF STUDY

| Academic Year (20 20) |) | |
|-----------------------|-----------------|----------------|
| Fall Semester | Spring Semester | Summer Session |
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Academic Year (20_ - 20_)

| Fall Semester | Spring Semester | Summer Session |
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Academic Year (20_ - 20_)

| Fall Semester | Spring Semester | Summer Session |
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| To be completed by Academic | : Advisor | | | |
|--|--|------------|-------|-------------|
| Have you reviewed the student's pro | oposed Plan of Study and found it accep | table? | | □ NO |
| If no, please document suggested c | hanges below. | | | |
| Are all needed substitution forms su | ubmitted or attached. | | □ YES | □ NO |
| If no, please attach the form(s) or do | ocument below the reason that they have | e not been | done. | |
| | | | | |
| Comments: | | | | |
| comments. | | | | |
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| | | | | |
| | Advisor Signature | | Date | |
| | • • | | | |
| To be completed by Admissio | ns Committee | | | |
| GPA in required courses: | | | | |
| "C" (2.00) or greater in each course? | | | | |
| Has ME 212, ME 214, or ME 223 bee | n transferred from another institution? | | | |
| Is this the first program admission f | or this student? | | □ NO | |
| If no, how many times has this stude | ent already been admitted to the program | n? | _ | |
| | | | | |
| | | | | |
| | | | Date | |
| Action Taken by Department | | | | |
| Permanent Comments: | | | | |
| Provisional | | | | |
| □ Deny | | | | |
| | | | | |
| | Department Chair Signature | | Date | |
| Student Notified of Admission Status | | | | |
| By Mail Dy E-mail Date | | | | |
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