Civil Engineering
Combined Bachelors/Masters Degree

The Department of Civil Engineering offers combined Bachelor of Science in Civil Engineering/Master of Engineering, and Bachelor of Science in Civil Engineering/Master of Science degree programs. The intention of the combined program is to allow qualified students to complete requirements for both a baccalaureate degree and a master’s degree in 12 to 18 months beyond the time required to complete the baccalaureate degree.

This program allows students to designate two three-credit graduate courses to count for both degrees. The selected courses must have graduate course standing and be designated when a student requests admission to the program.

Students may be admitted to the Civil Engineering Combined Degree program after the completion of 95 credit hours toward the bachelor’s degree with a GPA of at least 3.0 and before completion of the bachelor’s degree.

- Completed applications must be received at the School of Graduate Studies by the application deadline. A complete application includes:
  - School of Graduate Studies application and application fee
  - 3 letters of reference
  - Statement of Purpose
  - Program of Study - Engineering Combined Degree

The two three-credit hour courses designated for both degrees must not have been completed at the time of application and they must have graduate course standing.

Students in the program may opt to be awarded their B.S. and M.S. degrees sequentially or at the same time.

Please also be aware of the School of Graduate Studies’ policy regarding financial aid for Combined degrees: Once you have the required about of credits (125) to be full graduate status, all of your financial aid and billing will switch to graduate. You will be billed graduate tuition for both your undergraduate and graduate courses. Please refer to the Financial Aid office for your To Do List.

Faculty and Areas of Expertise

- Daba Gedafa, Ph.D., P.E., Pavement and Materials Engineering
- Harvey Gullicks, Ph.D., P.E., Water and Wastewater Treatment and Contaminated Media Remediation
- Sukhvarsh Jerath, Ph.D., P.E., Structural Engineering and Structural Mechanics
- Yeo Howe Lim, Ph.D., Water Resources and Fluid Mechanics
- Iraj H.P. Mamaghani, Ph.D., P.E., Structural Engineering and Structural Mechanics
- Charles Moretti, Ph.D., P.E., Chair, Environmental Engineering, Water Treatment
- Nabil Suleiman, Ph.D., Geotechnical and Transportation Engineering, Pavement Engineering and Highway Materials

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Apply online: http://graduateschool.und.edu
Deadlines apply. See our website for more details.

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