

CIVIL AND ENVIRONMENTAL ENGINEERING: STRUCTURAL ENGINEERING, M.S.

Admissions to the Civil and Environmental Engineering: Structural Engineering, M.S. have been suspended as of summer 2021 and will be discontinued as of fall 2022. If you have any questions, please contact the department.

This is a named option within Civil and Environmental Engineering M.S. (<http://guide.wisc.edu/graduate/civil-environmental-engineering/civil-environmental-engineering-ms/>) It is based on coursework only (no research-based thesis). This program will be replaced by Civil and Environmental Engineering: Professional M.S. (<http://guide.wisc.edu/graduate/civil-environmental-engineering/civil-environmental-engineering-ms/civil-environmental-engineering-professional-ms/>) in fall 2021.

State-of-the-art expertise informs the University of Wisconsin's M.S.–CEE named option in Structural Engineering.

In just one year, students build a thorough understanding of the basic governing principles of structural engineering and gain exposure to the latest techniques and trends in civil engineering.

Students have the flexibility to choose courses that focus on structural analysis and design, geotechnical engineering, and construction engineering management. Students may also add related coursework from other departments, such as Engineering Mechanics, to craft precisely the expertise they seek.

UW–Madison's unique combination of classroom understanding with real-world application allows you to fully master developments in the structural engineering industry and gain the practical knowledge to join the engineering profession or consider further education upon graduation.