

Civil Engineering - Graduate

Programs

DOCTORAL DEGREES

- [Civil Engineering PhD \(BS Entry, Construction\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-phd/>)
- [Civil Engineering PhD \(BS Entry, Environmental\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-phd/>)
- [Civil Engineering PhD \(BS Entry, Geotechnical\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-phd/>)
- [Civil Engineering PhD \(BS Entry, Infrastructure\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-phd/>)
- [Civil Engineering PhD \(BS Entry, Smart\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-phd/>)
- [Doctor of Philosophy in Civil Engineering \(BS Entry, SSWEM\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-phd/>)
- [Civil Engineering PhD \(BS Entry, Structures\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-phd/>)
- [Civil Engineering PhD \(BS Entry, Transportation\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-phd/>)
- [Civil Engineering PhD \(BS Entry, Water\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-phd/>)
- [Civil Engineering PhD \(Masters Entry\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-master-to-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-master-to-phd/>)

MASTER'S DEGREES

- [Construction Management M](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/construction-management-m/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/construction-management-m/>)

Master of Engineering

- [Civil Engineering ME \(Construction\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-me/>)
- [Civil Engineering ME \(Environmental\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-me/>)
- [Civil Engineering ME \(Geotechnical\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-me/>)
- [Civil Engineering ME \(Infrastructure\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-me/>)
- [Civil Engineering ME \(Smart\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-me/>)
- [Civil Engineering ME \(Structures\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-me/>)
- [Civil Engineering ME \(SSWEM\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-me/>)
- [Civil Engineering ME \(Transportation\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-me/>)
- [Civil Engineering ME \(Water\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-me/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-me/>)

Master of Science

- [Civil Engineering MS \(Construction\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-construction-ms/>)
- [Civil Engineering MS \(Environmental\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-environmental-ms/>)
- [Civil Engineering MS \(Geotechnical\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-geotechnical-ms/>)
- [Civil Engineering MS \(Infrastructure\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-infrastructure-ms/>)
- [Civil Engineering MS \(Smart\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-smart-ms/>)
- [Civil Engineering MS \(Structures\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-structures-ms/>)
- [Civil Engineering MS \(SSWEM\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-sswem-ms/>)
- [Civil Engineering MS \(Transportation\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-transportation-ms/>)
- [Civil Engineering MS \(Water\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/civil-engr-water-ms/>)

CERTIFICATES

- [Sustainable Engineering & Renewable Energy Graduate Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/sustainable-engr-renewable-energy-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/sustainable-engr-renewable-energy-cert/>)

Degree Requirements

The student is responsible for knowing the rules, regulations, and filing deadlines of the Graduate School and the Civil Engineering Committee on Graduate Studies (see Civil Engineering Graduate Handbook available in Civil Engineering Office). Requirements of the Graduate Studies and the Civil Engineering Committee on Graduate Studies must be met. The degrees offered and minimum course requirements are identified in the [Master's](https://) (<https://>)

catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/#masterstext) and [Doctoral \(https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/#doctoralstext\)](https://catalog.uta.edu/archives/2025-2026/engineering/civil/graduate/#doctoralstext) tabs in the Civil Engineering section of this catalog.

Undergraduate Coursework Credit

A limited number (not to exceed a total of nine semester hours) of 4000 level Civil Engineering elective courses may be applicable toward a graduate degree if approved in advance by the Civil Engineering Graduate Advisor.