



# DEPARTMENT OF CIVIL ENGINEERING



## ADMISSION

A bachelor's degree in the discipline or a closely-related field from a recognized college or university is required for admission.

- A minimum 3.0/4.0 GPA is expected for all prior college-level work.
- Prior academic work should support the specialization desired and provide evidence that the student is likely to be successful in graduate study.
- Applicants with less than a 3.0 and all international applicants are required to submit the results of the Graduate Record Examination (GRE)

## INTERNATIONAL STUDENTS

- A minimum TOEFL speaking score of 22 and overall score of 80 or an IETLS of 6.5 is required for all international applicants from non-English speaking countries.
- International students must demonstrate adequate financial responsibility for their graduate education before admission.

## APPLY

- Applicants can apply online at [utoledo.edu/graduate/apply/](http://utoledo.edu/graduate/apply/)

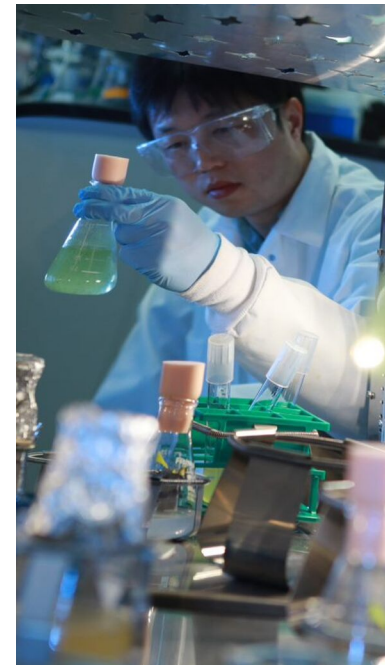
## FINANCING

Teaching and research assistantships as well as scholarships are awarded by the department based on program needs and funding availability. For more information, please visit:

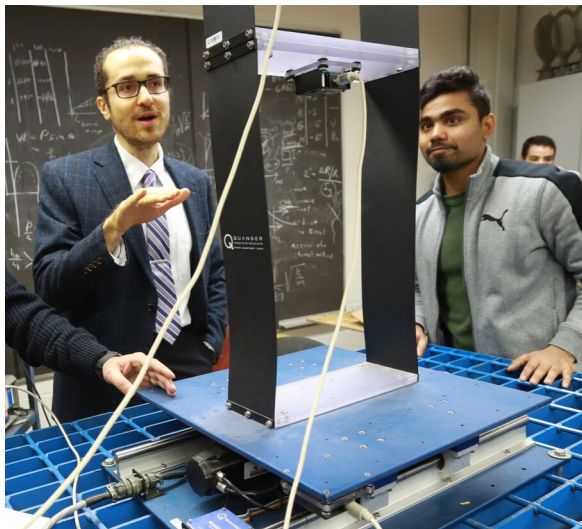
[utoledo.edu/engineering/civil-and-environmental/engineering/graduate/](http://utoledo.edu/engineering/civil-and-environmental/engineering/graduate/)

## TUITION AND FEES

Current tuition and fee schedules are posted at [utoledo.edu/offices/treasurer/finance\\_brochures.html](http://utoledo.edu/offices/treasurer/finance_brochures.html)



FUELING TOMORROWS



## PROGRAMS OF STUDY:

- Ph.D. and M.S.

## FOCUS AREAS:

- Environmental
- Structural
- Geotechnical
- Transportation

## CURRENT RESEARCH THEMES:

- Air Pollution
- Composite Materials
- Environmental Geotechnology
- Geochemistry and Environmental Microbiology
- Infrastructure Information Systems
- Structures
- Transportation

Students in our civil engineering graduate programs focus on research in environmental, geotechnical, structural, and transportation engineering. Our students tackle tough issues related to infrastructure and safety, including bridge structural integrity, as well as, air pollution, drinking water quality, sustainability engineering, and advanced transportation. Our outstanding faculty will work with you to develop new knowledge in the field and solve problems for industry and government agencies.

Our programs emphasize development of practical skills and knowledge that translate into jobs. Our MS program is ideal if you are interested in advancing your engineering career. Interested in a research or academic career? Consider joining our doctoral program. UToledo civil engineering graduates are in high demand world-wide.



COLLEGE OF ENGINEERING  
THE UNIVERSITY OF TOLEDO

For more information go to:  
[utoledo.edu/engineering/civil-and-environmental-engineering/graduate/](http://utoledo.edu/engineering/civil-and-environmental-engineering/graduate/)

To apply, go to: [utoledo.edu/graduate/apply/](http://utoledo.edu/graduate/apply/)