

DOCTORAL FELLOWSHIPS

New doctoral students, apply now for the **2020 Dean's Doctoral Fellowship and College of Engineering & Applied Science Doctoral Fellowship.**

APPLICATION DEADLINE JANUARY 24, 2020

The Dean's Doctoral Fellowship and the College of Engineering & Applied Science Doctoral Fellowship offer qualified PhD candidates generous support and the opportunity to work with our distinguished faculty.

We are looking for exceptional PhD students to begin their studies with us in Fall 2020 or Spring 2021. Review of nomination packages will begin immediately after the deadline and continue until all fellowships have been awarded.

The process and the package

- Faculty members from the UWM College of Engineering & Applied Science nominate fellowship candidates.
- The Dean of the UWM College of Engineering & Applied Science makes final decisions regarding annual awardees.
- Recipients receive four years (Dean's Fellowship) or one year (College of Engineering & Applied Science Fellowship) of guaranteed support in the forms of tuition waivers and paid appointments as fellows, teaching and research assistants.

Take an online tour of our labs bit.ly/youvisitengineering



Learn more and apply now to start in Fall 2020 or Spring 2021.

VISIT US AT **UWM.EDU/ENGINEERING**

UW-MILWAUKEE ENGINEERS ARE CHANGING THE WORLD

4 Steps to Apply

1 Apply to UW-Milwaukee's doctoral program

International Students

Apply at uwm.edu/cie/international-admissions

Domestic students

Apply at graduateschool-apply.uwm.edu

2 Find a College of Engineering & Applied Science faculty member who is willing to sponsor your fellowship application.

- a. Identify College of Engineering & Applied Science faculty members whose research areas interest you.
- b. Contact those faculty members to find one who is willing to sponsor your fellowship.

3 Gather the following required application documents for the fellowship:

- a. Curriculum Vitae (CV)
- b. Transcript (an unofficial copy is sufficient)
- c. GRE scores (an unofficial copy is sufficient)
- d. Letter of recommendation from a professor (not your College of Engineering & Applied Science faculty sponsor) with knowledge of your work as a student and your aptitude for doctoral study.

4 Submit your documents to your College of Engineering & Applied Science faculty sponsor.

Email the fellowship documents listed above to the College of Engineering & Applied Science faculty member who is interested in sponsoring your fellowship. The faculty member will add two more internal documents to your application and submit them to the College of Engineering & Applied Science Research Office.

Doctoral Degree Programs

PhD in Engineering Concentrations include:

- Biomedical Engineering
- Civil Engineering
- Computer Science
- Electrical Engineering
- Industrial Engineering
- Materials Engineering
- Mechanical Engineering
- Biomedical and Health Informatics

Current research areas:

- Advanced materials
- Artificial intelligence
- Biomedical engineering
- Biomedical informatics
- Civil infrastructures
- Communication and electronic technologies
- Computer science
- Computer vision
- Energy and fuel cell technologies
- Engineering ergonomics
- Engineering mechanics
- Manufacturing
- Nanotechnology
- Thermal science
- Water resources

UW-Milwaukee's faculty enjoy the prestige that comes with being affiliated with a university designated Tier One by the Carnegie Classification of Institutes of Higher Education, and of having earned numerous awards, including the National Science Foundation CAREER award.

Learn more about our faculty uwm.edu/engineering/classification/faculty

For more information about these fellowships, please contact Ms. Wendy Pero at pero@uwm.edu.