

Graduate Assistantships in Mathematics and Statistics at The University of Toledo

Competitive assistantships with tuition scholarships are available for students interested in pursuing masters or doctoral studies in pure mathematics, applied mathematics and statistics.

About the University and Department

The University of Toledo is a science and engineering based public research institution welcoming students of all backgrounds and nationalities. All disciplines in science and engineering offer doctoral programs with the mathematics and statistics program being one of the oldest. Graduate students in mathematics and statistics receive the benefits of studying in a large science-based research institution and the advantages of a small department that provides a congenial atmosphere with much individual

Facilities

The department's computing facilities offer a full range of mathematical and statistical software, and the university's research library includes the OhioLink network that gives access to all university libraries in Ohio. The OhioLink network also provides a comprehensive selection of electronic journals.

Contact

For more information contact

Dr. Geoffrey Martin, Director of Graduate Studies: geoffrey.martin@utoledo.edu

or visit the department website at: http://www.math.utoledo.edu/for_grad_students.html

You can find the online application at: <http://www.utoledo.edu/graduate/prospectivestudents/>

About the Surroundings

The University is located in suburban Toledo, a diverse Great Lakes city with a metropolitan population of 650,000 that is famous for its cultural attractions, its stature in the US auto industry and as a center for Lake Erie recreation. The University's campus with its Gothic style architecture has been mentioned as one of the most beautiful in the US.

Research Faculty

- Alessandro Arsie—Dynamical Systems
- Tian Chen—Statistics
- Zeljko Cuckovic—Operator Theory
- Alimjon Eshmatov—Representation Theory
- Funda Gultepe—Geometric Group Theory
- Trieu Le—Operator Theory
- Rong Liu—Statistics
- Geoffrey Martin—Differential Geometry
- Biao Ou—Partial Differential Equations
- Sonmez Sahutoglu—Several Complex Variables
- Chunhua Shan—Dynamical Systems
- Shao, Qin—Statistics
- Ekaterina Shemyakova—Differential Geometry
- Gerard Thompson—Differential Geometry
- Akaki Tikaradze—Noncommutative Algebra
- Donald White—Statistics