



IOWA

Mathematics

PhD Program

**What
does
Iowa
have
to
offer?**

- *Large **public research institution** with both Pure and Applied Mathematics
- *A **history of excellence and inclusion** of underrepresented groups, nationally recognized by awards from the AMS & White House
- ***Fully funded (tuition and living expenses)** through teaching and fellowships
- ***100% job placement rate** from a variety of academic, business, industry, and government employment opportunities after graduation.
- ***PhD alumni network** employed in colleges and universities, national labs, finance, consulting, data science, software engineering, etc.
- ***Internship Network** in Mathematical Sciences (INMAS) member: expand and explore career options through summer experience in business and industry
- ***One-on-one mentoring** by a faculty adviser from start of program
- ***Research in** Algebra, Analysis, Biomathematics, Differential Equations, Geometry, Number Theory, Topology, Applied and Computational Mathematics
- ***Collaborative and supportive** graduate student community
- ***Outreach, service, and advanced teaching training** opportunities to prepare professors of the future for success in faculty positions

Contact **Ryan Kinser** (ryan-kinser@uiowa.edu) for additional details & join us for a Zoom presentation and discussion!

VISIT US!

<https://math.uiowa.edu/graduate-program/prospective-graduate-students>

Department of Mathematics, University of Iowa
14 MacLean Hall, Iowa City, IA 52245