



Mathematical Sciences Department

Why an Undergraduate Degree in Mathematical Sciences or Actuarial Mathematics at WPI?

- Gain real-world experience through **Project-based learning**, **research** and **internship** opportunities.
- Join a **supportive** academic community.
- **Peer Mentoring Network**, **Math Tutoring Center**
- Complete a capstone **Major Qualifying Project (MQP)**. The MQP is a professional-level design or research experience with WPI faculty and industry partners.
- Graduates are prepared to enter the workforce and graduate school with a confidence that is backed by a **thorough understanding of their subject** and the **experience of collaborating with experts in the field**.
- Our alumni work across a **wide variety of industries**.



Over 50 Professors and Faculty
Over 100 Undergraduate Students
And 80 Graduate Students

Programs of Study

BS

Mathematical Sciences (MA)
 Actuarial Mathematics (MAC)

BS/MS

earn both degrees in 5 years

MS

Applied Mathematics
 Applied Statistics
 Industrial Mathematics
 Mathematics for Educators (MME)

PhD

Mathematical Sciences
 Statistics



Average starting Salaries (2020 Graduates):

Mathematical Sciences: \$68,750

Actuarial Sciences: \$79,020

Math Clubs and Organizations

Math Club, Actuarial Club, Pi Mu Epsilon,
 Association for Women in Mathematics (AWM),
 Society for Industrial and Applied Mathematics (SIAM),
 American Statistical Association



SCAN TO LEARN MORE