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