Kansas State’s Department of Mathematics

Highlights
• 28 K-State math majors have won Goldwater Scholarships.
• 73 K-State students have won Goldwater Scholarships, more than any other public university.
• Our math majors have won a Rhodes scholarship, a Fulbright Scholarship, a Clare Boothe Luce Scholarship, an Abraham Anson Scholarship, and a number of McNair Scholarships; several Department of Defense research fellowships, Pi Mu Epsilon, and National Science Foundation research fellowships, Pi Mu Epsilon Award.
• K-State students rank highly in the Putnam Mathematical Competition, Mathematical Modeling Contest, and Kansas Collegiate competitions.

Special features
• Center for the Integration of Undergraduate and Graduate Research (I-Center) whose mission is to provide directed research experience for math majors as soon as possible and in an area of their choice.
• Special seminars for the Putnam competition, math modeling, undergraduate research, and GRE Math Subject Test performance.
• An undergraduate lecture series featuring career planning, success models, math alumni, employers, and prominent mathematicians from other universities.
• Graduate Student Directed Undergraduate Reading Program promotes interaction between Graduate and Undergraduate Students.

Degrees
• Bachelor of science.
• Bachelor of arts.
• Concurrent B.S. and M.S. in Mathematics
• Many Dual majors: Yes we encourage dual degrees: https://www.math.ksu.edu/ugrad/degree/

Where our graduates go
• About 51% of our graduates go directly into applied mathematics and research in Science, government and advanced industries.
• 20% earn an advanced degree before going into their selected career.
• Another 20% earning an advanced degree go into research, teaching or administrative roles at colleges and universities.

Leisure
Enjoy a number of lakes, parks and cultural attractions http://www.rileycountyks.gov/1556/Leisure

Our Faculty teaching, degrees and research
https://www.math.ksu.edu/research/group/
Our award winning faculty includes winners of
• The Mathematical Association of America Lester R. Ford Award,
• Several NSF-DMS Research Awards,
• 10 Stamey Teaching Awards,
• A Conoco Outstanding Teaching Award,
• Several Simons Foundation Research Grants,
• A USDA research grant,
• A Commerce Bank Outstanding Undergraduate Teaching Award,
• The MAA Deborah and Franklin Tepper Haimo Award for Distinguished College or University Teaching,
• Several presidential awards for excellence in undergraduate teaching.
• Our Faculty publish in prestigious mathematical and scientific journals.
• Some of our Faculty.

"I came to K-State because of the faculty. So many of them come from Ivy League schools." - Amos

"I got more than I expected to get out of this program. I certainly wouldn’t overlook it. I had a good time here." - Wells

“This math department is a versatile department, it’s not extremely applied, it’s not pure, it’s versatile.” - Handley

“This program molds you into being able to do things you didn’t think you could do.” - Heier

“I think it’s really good. Especially like for minorities.” - De La Torre Romo

“I felt like there was a lot of support. Faculty notice your mathematical interest and talent.” - Wheeler