WHO WE ARE:
The Department of Mathematics, Statistics, and Computer Science is a Top 50 world-ranked research program spanning a broad range of topics in pure and applied mathematics, statistics, computer science, and mathematics education. Among the faculty’s many awards and honors are 15 Sloan Foundation Fellowships, 12 NSF Career Awards, 6 Invited Speakers to the International Congress of Mathematicians, 6 Distinguished Professorships, and 10 Silver Circle Teaching Awards. MSCS offers 18 different research seminars and colloquia and hosts national research conferences, a distinguished lecture series, an undergraduate research conference, and a thriving mathematics outreach program.

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DEGREES OFFERED: Bachelor of Science: Mathematics, Statistics, Mathematical Computer Science, Teaching of Mathematics; Master of Science; PhD

POTENTIAL CAREER OPTIONS:
Studying mathematics provides opportunities in the areas of research in pure mathematics, applied mathematics, statistics, mathematical computer science, operations research, industrial mathematics; teaching, education and research in the learning sciences, economics, actuarial science, business, financial mathematics, informatics, computer programming, law, medicine, and many more.

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