BAYLOR UNIVERSITY
GRADUATE STUDIES IN MATHEMATICS

This Baylor University, Department of Mathematics offers graduate work leading to a PhD degree in mathematics. The mathematics faculty is actively engaged in research in a variety of areas including algebra, analysis, differential equations, mathematical physics, numerical analysis, computational mathematics, representation theory, and topology. Individual attention and easy access to professors are hallmarks of the program.

FINANCIAL AID
All accepted students receive a graduate assistantship consisting of a stipend ranging from $24,300 to $33,000 for 12 months and tuition remission. Recent successful applicants had an average quantitative and verbal GRE in or near the 90 percentile range.

ADMISSIONS
To ensure that candidates for financial assistance, we recommend that all admissions materials be received by December 15. The online application is available at http://www.baylor.edu/graduate/gobaylor. Students interested in pursuing graduate studies in mathematics should visit the program's website at http://www.baylor.edu/math/graduate.

THE UNIVERSITY
Baylor University, chartered by the Republic of Texas in 1845, is a private university affiliated with the Baptist General Convention of Texas. The University is located on the banks of the Brazos River in Waco, Texas, a metropolitan area of over 200,000 people. Waco offers a wealth of excellent restaurants, cultural events, museums, and opportunities for outdoor recreation. Housing is affordable.

MATHEMATICS FACULTY 2019-2020
John Davis (Hobson) differential equations, dynamical systems
Manfred Dugas (Bates) algebraic topology, group theory
Friederich Rohrl (Georgia) partial differential equations, analysis
Walter Spence (Georgia) mathematical physics, quantum mechanics
Johannes Koroy (Illinois Institute of Technology) representation theory, algebraic geometry
Julia Brandt (Illinois Institute of Technology) algebraic geometry
Jared Schaub (Illinois Institute of Technology) algebraic geometry

FOR MORE INFORMATION
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Check out our new graduate program video at the link found at http://www.baylor.edu/math

Baylor University complies with all applicable federal and state nondiscrimination laws and does not engage in discrimination on the basis of race, color, national origin, gender, age, sexual orientation, disability.