The University of Mississippi is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and baccalaureate, master's, specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, call 404-679-4500, or visit online at www.sacscoc.org for questions about the accreditation.

http://catalog.olemiss.edu/2019/spring/undergraduate/liberal-arts/mathematics/courses
Math 540: History of Mathematics
Math 545: Topics for Secondary School Teachers
Math 555: Advanced Calculus I
Math 556: Advanced Calculus II
Math 564: Introduction to Dynamical Systems I
Math 565: Introduction to Dynamical Systems II
Math 567: Introduction to Functional Analysis I
Math 568: Introduction to Functional Analysis II
Math 572: Introduction to Probability & Statistics
Math 573: Applied Probability
Math 574: Probability
Math 575: Mathematical Statistics I
Math 576: Mathematical Statistics II
Math 577: Applied Stochastic Processes
Math 578: Stochastic Processes
Math 590: Techniques in Teaching College Math
Math 597: Special Problems I
Math 598: Special Problems II
Math 599: Special Problems III
Math 625: Modern Algebra I
Math 626: Modern Algebra II
Math 631: Foundations of Geometry
Math 639: Projective Geometry
Math 647: Topics in Modern Mathematics
Math 649: Continued Fractions
Math 655: Theory Functions of Complex Variables I
Math 656: Theory Functions of Complex Variable II
Math 661: Numerical Analysis I
Math 662: Numerical Analysis II
Math 663: Special Functions
Math 664: Topics in Dynamical Systems
Math 667: Functional Analysis I
Math 668: Functional Analysis II
Math 669: Partial Differential Equations I
Math 670: Partial Differential Equations II
Math 671: Statistical Methods I
Math 672: Statistical Methods II
Math 673: Advanced Probability I
Math 674: Advanced Probability II
Math 677: Advanced Stochastic Processes I
Math 678: Advanced Stochastic Processes II
Math 679: Statistical Bioinformatics
Math 697: Thesis
Math 700: Seminar in Topology
Math 710: Seminar in Algebra
Math 750: Seminar in Analysis
Math 753: Theory of Functions of Real Variables I
Math 754: Theory of Functions of Real Variables II
Math 775: Advanced Statistics I
Math 776: Advanced Statistics II
Math 777: Seminar in Statistics
Math 780: Seminar in Graph Theory
Math 781: Graph Theory I
Math 782: Graph Theory II
Math 797: Dissertation