

Note: n = on or after 4:30, d = before 4:30

| Course | Name | Fall 2019 | Spring 2020 | Summer 2020 |
|-----------|--|------------|-------------|-------------|
| MATE 3301 | Fundamentals of Middle School Mathematics | n (BR) | n (ED) | |
| MATE 3302 | Fundamentals of Measurement and Geometry I | | n (ED) | |
| MATE 3303 | Fundamentals of Measurement and Geometry II | n (ED) | | n (ED) |
| MATE 3304 | Fundamentals of Algebraic Structures | n (ED) | | n (ED) |
| MATE 3305 | Fundamentals of Statistics and Probability | n (BR) | n (ED) | d |
| MATE 3306 | Middle School Mathematics in a Technological Environment | n (ED) | n (ED) | n (ED) |
| MATE 3307 | Fundamentals of Problem Solving | | n (ED) | d |
| MATE 3311 | Fundamentals of Discrete Mathematics | n (ED) | n (BR) | |
| MATE 3312 | Fundamentals of Number Theory | | n (BR, ED) | |
| MATE 3313 | Fundamentals of Mathematics History | n (BR, ED) | | |
| MATE 3314 | Fundamentals of Mathematical Structures and Processes | n (BR) | n (ED) | |
| MATE 3317 | Perspectives in Mathematics and Science | | | |
| MATE 3321 | Functions and Modeling | n (ED) | n (BR) | |
| MATE 3322 | Secondary Mathematics in a Technological Environment | n (ED) | | |
| MATE 43x9 | Research Methods in Mid/Sec | n (ED) | n (ED) | |
| MATE 4423 | Advanced Studies in Secondary Mathematics | n (ED) | | |
| MATH 1314 | College Algebra | d/n | d/n | d |
| MATH 1324 | Math for Business & Social Sciences | d | d | d |
| MATH 1325 | Calculus for Business & Social Sciences | d | d | d |
| MATH 1332 | Contemporary Mathematics | d | d | d |
| MATH 1333 | Mathematics for Art and Music | d | d | |
| MATH 1342 | Elementary Statistical Methods | d/n | d/n | d |
| MATH 1343 | Introduction to Biostatistics | d | d | d |
| MATH 1350 | Fundamentals of Mathematics I | d/n | d/n | d |
| MATH 1351 | Fundamentals of Mathematics II | d/n | d/n | d |
| MATH 1388 | Introduction to Biostatistics (Honors) | on demand | on demand | on demand |
| MATH 1414 | College Algebra | d | d | d |
| MATH 2318 | Linear Algebra | d | d/n | d |
| MATH 2334 | Applied Statistics for Communications Disorders | d/n | d/n | d |
| MATH 2346 | Mathematics for Electrical and Computer Engineers | d | d | |
| MATH 2387 | Probability and Statistics I (Honors) | on demand | on demand | on demand |
| MATH 2412 | Precalculus | d/n | d/n | d |
| MATH 2413 | Calculus I | d/n | d/n | d |
| MATH 2414 | Calculus II | d/n | d/n | d |
| MATH 2415 | Calculus III | d/n | d | d |
| MATH 2487 | Calculus I (Honors) | on demand | on demand | on demand |
| MATH 2488 | Calculus II (Honors) | on demand | on demand | on demand |
| MATH 3326 | History of Mathematics | | n | |
| MATH 3331 | Applied Statistics I | d | | |
| MATH 3332 | Applied Statistics II | | d | |

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|-----------|---|-----------|-----------|-----------|
| MATH 3334 | Sampling | | | d |
| MATH 3335 | Applied Regression | d | | |
| MATH 3341 | Differential Equations | d | d/n | d |
| MATH 3343 | Introduction to Mathematical Software | | d | |
| MATH 3345 | Linear Optimization | d | | |
| MATH 3347 | Elementary Cryptology | | d | |
| MATH 3349 | Numerical Methods | | d | |
| MATH 3350 | Introduction to Mathematical Proof | d/n | d | d |
| MATH 3352 | Modern Geometry I | d | n | d |
| MATH 3361 | Applied Discrete Mathematics | n | | |
| MATH 3363 | Modern Algebra I | d | n | d |
| MATH 3365 | Number Theory | | n | |
| MATH 3372 | Real Analysis I | n | d | d |
| MATH 3382 | Actuarial Probability Methods | d | | |
| MATH 3383 | Actuarial Statistical Estimates | | d | |
| MATH 3385 | Theory of Interest | | | |
| MATH 3386 | Actuarial Financial Mathematics | | | |
| MATH 3399 | Special Topics in Mathematics | on demand | on demand | on demand |
| MATH 4192 | Mathematical Problem Solving | | d | |
| MATH 4337 | Probability and Statistics I | d/n | d | d |
| MATH 4338 | Probability and Statistics II | | d | |
| MATH 4342 | Complex Variables | d | | |
| MATH 4344 | Boundary Value Problems | | d | |
| MATH 4346 | Integral Transforms | | | d |
| MATH 4352 | Modern Geometry II | | | |
| MATH 4355 | Topology | d | | |
| MATH 4357 | Algebraic Geometry | | d | |
| MATH 4359 | Differential Geometry | | | |
| MATH 4364 | Modern Algebra II | d | | |
| MATH 4367 | Advanced Linear Algebra | | | d |
| MATH 4373 | Real Analysis II | | | |
| MATH 4390 | Mathematics Project | d | n | |
| MATH 4391 | Research Experience in Mathematics | on demand | on demand | on demand |
| STAT 2334 | Applied Statistics for Health | d | d/n | d |
| STAT 2336 | Statistical Computing and Data Management | | d | |
| STAT 3301 | Applied Statistics for SEMS | d | d/n | d |
| STAT 3335 | Applied Regression | | d | |
| STAT 3336 | Sampling | d | | |
| STAT 3337 | Probability and Statistics | | d/n | |
| STAT 3338 | Mathematical Statistics | | d | |