Through hands-on learning, mentorship and an innovative curriculum, Broward College prepares a new generation of mathematics teachers for the 21st century classroom. The program offers a learning community that continually fosters growth and an inquiry-based learning environment where the emphasis is on content, pedagogy and educational ideologies.

**LEARN BY DOING**
Engage in learning the latest trends in teaching and learning math concepts in order to foster active thinkers.

**PROFESSORS AS MENTORS**
Students build lifelong relationships with our math faculty, which not only improves program

**TECHNOLOGY INTEGRATION**
Connected Classrooms provide technology-rich experiences where students master technology integration for instructional purposes. Modern devices including SMART Board, iPads and laptops are available to create classroom environments that support innovation.
Prerequisite Courses

MIDDLE SCHOOL MATHEMATICS
EDF1005: Intro to the Teaching Profession
EDF2085: Intro to Diversity & Exceptionalities for Education
EME2040: Intro to Educational Technology
MAC1105: College Algebra
MAC1140: Pre Calculus Algebra
MAC1114: Trigonometry
STA2023: Statistics
MAC2311: Calculus & Analytical Geometry

HIGH SCHOOL MATHEMATICS
EDF1005: Intro to the Teaching Profession
EDF2085: Intro to Diversity & Exceptionalities for Education
EME2040: Intro to Educational Technology
MAC1105: College Algebra
MAC1140: Pre Calculus Algebra
MAC1114: Trigonometry
STA2023: Statistics
MAC2311: Calculus & Analytical Geometry
MAC2312: Calculus & Analytical Geometry II