

Broward College 10K Award Track AA in Education (1010) & BS in Secondary Mathematics Education (S500)

You pay \$10,000 in tuition and associated fees*

We'll Help You Finish – The College pays for the remainder of your bachelor's program's tuition and associated fees**

Eligibility Requirements:

- No more than 15 accelerated or transfer credits upon program enrollment
- Maintain Florida residency or equivalent† and 3.0 cumulative GPA each term enrolled
- Full-time status and continuous enrollment in AA + BS program (summer term optional)
- Successfully complete at least 30 credit hours per academic year as recommended below

AA in Education (1010)			
Year 1		Year 2	
ARH2000 <i>Art Appreciation</i>	3	AMH2010 <i>History of the US to 1877</i>	3
BSC1005/BSC1005L <i>General Biology</i>	4	AST1002 <i>Horizons in Astronomy</i>	3
CGS1060C <i>Computer & Internet Literacy</i>	3	EDF2085 <i>Intro to Diversity & Exceptionalities for Edu</i>	3
EDF1005 <i>Introduction to the Teaching Profession</i>	3	EME2040 <i>Introduction to Educational Technology</i>	3
ENC1101 <i>Composition I</i>	3	ENC1102 <i>Composition II</i>	3
MAC1114 <i>Trigonometry</i>	3	HLP1081 <i>Total Wellness</i>	2
MAC1140 <i>Pre-Calculus Algebra</i>	3	MAC2311 <i>Calculus & Analytical Geometry I</i>	5
MAC1105 <i>College Algebra</i>	3	MAC2312 <i>Calculus & Analytical Geometry II</i>	5
SYG2000 <i>Principles of Sociology</i>	3	MUL2010 <i>Music Appreciation</i>	3
SPC1024 <i>Intro to Speech Comm.</i>	3	STA2023 <i>Statistics</i>	3
Credit Hours	31	Credit Hours	33
Total Credit Hours 64			

BS in Secondary Mathematics Education (S500)			
Year 3		Year 4	
EDF3280 <i>Instructional Strategies</i>	3	MAE3143 <i>Interactive Middle & Secondary Math Projects</i>	3
EDF4430 <i>Educational Tests & Measures</i>	3	MAE3941 <i>Teaching Middle & Secondary Mathematics</i>	3
EDG4410 <i>Classroom Management</i>	3	MAE4330 <i>Methods of Teaching Math in Secondary School</i>	3
EDP4004 <i>Principles of Educational Psychology</i>	3	MAS4300 <i>Abstract Algebra w/ Intro Number Theory</i>	3
EEX3011 <i>Introduction to Exceptional Student Education</i>	3	MHF4404 <i>History of Mathematics</i>	3
MAD2104 <i>Discrete Mathematics</i>	3	MTG3212 <i>Geometry</i>	3
MAS2103 <i>Linear Algebra</i>	3	MAE4944 <i>Student Teaching in Mathematics</i>	12
RED3342 <i>Foundations of Reading</i>	3		
EME3410 <i>Enhancing Math & Science Edu. w/ Tech Applications</i>	3		
TSL3080 <i>ESOL Issues & Strategies I</i>	3		
Credit Hours	30	Credit Hours	30
Total Credit Hours 124			

* Tuition and associated fee rates as posted on www.broward.edu/tuition.

** Students must satisfy all program eligibility requirements. The 10K cost does not include special course fees, lab fees, textbooks, credit hours outside of students' program of study, prep or repeat courses, or other associated program costs, which are the responsibility of the student.

† Equivalent residency includes any student receiving a waiver of in-state tuition.

Foreign Language Requirement: Students must successfully complete the *Foreign Language Requirement* as prescribed in college policy and the college catalog
Students are strongly encouraged to meet with an advisor to ensure compliance with eligibility requirements and this educational plan