



Pathway to Graduation: Bachelor of Arts in Mathematics (Concentration: 9-12 Teacher Licensure)

First Year			
Fall Semester	Hours	Spring Semester	Hours
MATH 191 (Quantitative Perspectives)	4	MATH 192	4
FYS 178	3-4	CSCI 183	4
Lang 120	4	Second Language core	4
Natural Sciences Lab core	4	Humanities core	4
Total required: major + core	15-16	Total required: major + core	16
Total credit hours	15-16	Total credit hours	16
Second Year			
Fall Semester	Hours	Spring Semester	Hours
MATH 291	4	STAT 225	4
MATH 280	3	MATH 251	3
EDUC 210 (satisfies SS core)	3	EDUC 314	4
EDUC 211	1	PSYC 319	4
Arts core	4		
Total required: major + core	15	Total required: major + core	15
Total credit hours	15	Total credit hours	15
Third Year			
Fall Semester	Hours	Spring Semester	Hours
MATH 332 (odd years fall)	3	MATH 480	2
MATH 381	1	MATH 365	3
MATH/STAT Elective	3	MATH/STAT Elective	4
FAD core	3-4	EDUC 346	3
Elective	4		
Total required: major + core	10	Total required: major + core	12
Total credit hours	14	Total credit hours	12
Fourth Year			
Fall Semester	Hours	Spring Semester	Hours
MATH 461	3	EDUC 455	10



SYS 478	3-4	EDUC 456	2
EDUC 430	3		
EDUC 435	3		
Total required: major + core	12-13	Total required: major + core	12
Total credit hours	12-13	Total credit hours	12

DEGREE REQUIREMENTS

Credits In The Major and Correlate Courses	78 Hours
Credits In The Liberal Arts Core (LAC)	31 Hours (Minimum)
Required Major/Correlate Courses That Also Fulfill LAC Requirements	8 Hours
Credits For Electives/Minor To Fulfill	19 Hours
Minimum Graduation Requirement	120 Credit Hours Total