Pathway to Graduation: Bachelor of Science in Mathematics with 6-12 Licensure

Year One		
Fall Semester ☐ LA 178 ☐ MATH 191	Spring Semester ☐ MATH 192 ☐ MATH 251 ☐ CSCI 181 / 182	The following Liberal Arts Core courses are recommended in the first year: ☐ LANG 120 ☐ HUM 124 ☐ Lab Science ☐ Language 1 (or placement)
Year Two		
Fall Semester ☐ MATH 291 ☐ STAT 225 ☐ EDUC 210 & 211	Spring Semester ☐ MATH 280 ☐ MATH 365 ☐ EDUC 314	The following Liberal Arts Core courses are recommended in the second year: ☐ HUM 214 ☐ Language 2
Year Three		
Fall Semester ☐ MATH 332 ☐ MATH 381 ☐ MATH 3xx - 4xx ☐ EDUC 320	Spring Semester ☐ MATH 3xx - 4xx ☐ EDUC 346 ☐ PSYC 319	The following Liberal Arts Core courses are recommended in the third year: ☐ HUM 324 ☐ ARTS 310
Year Four		
Fall Semester ☐ MATH 461 ☐ MATH 480 ☐ EDUC 430 ☐ EDUC 435	Spring Semester ☐ EDUC 455 ☐ EDUC 456	The following Liberal Arts Core courses are recommended in the fourth year: ☐ HUM 414 / LA 478

NOTES:

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• Refer to the current catalog for frequency of elective course offerings (some courses are offered on a Fall/Spring rotation) and specific prerequisite requirements for each course. While you may use the above as a planning tool, please work with your academic adviser to create a customized plan to meet your needs and graduation timeline.

•MATH 191 requires completion of MATH 167 or placement.

• EDUC 320 is required for students seeking 6-9 licensure.

• If possible, general electives can be taken at any time in consultation with your academic adviser. Credit hour breakdowns appear below.

Degree Requirements:
• **Credits in the major + correlate courses**   **43 HOURS (minimum)**
• **Credits in teacher licensure courses**   **36 HOURS (minimum)**
• **Credits in the Liberal Arts Core**   **47 HOURS (minimum)**