SOCIOLOGY Bachelor of Science (BS) Major
Sample Four-Year Academic Progress Plan (Version Fall 2026)
1st Year (Freshman 0-30 credits)

Fall Semester (15 credits)	Spring Semester (15 credits)
University ISS 2XX (4)	University WRA 101 (4)
University Math-MTH 103 or higher (3)[1]	University Math-STT 200 or higher (3)[1]
University Natural Science-ISB (3)	University Natural Science-ISP (3)
SOC 100 (4)	University Natural Science-ISB or ISP Lab (2)
Elective (1)[2]	SOC 214 (3)

2nd Year (Sophomore 31-60 credits)

Fall Semester (15 credits)	Spring Semester (15 credits)
University ISS 3XX (4)	University IAH 201-210 (4)
SOC 281 (4)	SOC 282 (4)
SOC 215 (3)	SOC 216 (3)
STEM-STT 200, 201, or 421 (3)	STEM (3)[1]
Elective (1)	Elective (1)

3rd Year (Junior 60-89 credits)

Fall Semester (15 credits)	Spring Semester (15 credits)
University IAH 211+ (4)	College Breadth/Minor (6)
SOC 3xx (3)	STEM (3)[3]
College Breadth/Minor (3)	SOC 3xx (3)
STEM (3)[3]	Electives (3)
Electives (2)	

4th Year (Senior 90-120 credits)

Fall Semester (15 credits)	Spring Semester (15 credits)
SOC 488 (3)	College Breadth/Minor (6)
SOC 4xx (3)	SOC 499 (3)
College Experiential Learning (3)[4]	Electives (6)
Electives (6)	

[1] University math requirement may be met in many ways. See your advisor for the best choices.
[2]Elective credits vary for each student, based on AP and transfer credits, and may be used to complete any courses of general interest. [3]STEM credits must come from this list: CSS 101, CSS 210, ENT 205, OR 202, FOR 212, FOR 414, IBIO 150, IBIO 355, MMG 141, MMG 201, PSL 250, PSL 310, PSL 431, PSL 432.
[4]SOC 480, 497 or 498 or other course from the College of Social Science web site.