

SOCIOLOGY Bachelor of Arts (BA) Major
Sample Four Year Academic Progress Plan (Version Spring 2023)

1st Year (Freshman 0-30 credits)

<u>Fall Semester (15 credits)</u> University ISS 2XX (4) University Math-MTH 101, 102 or MTH 103 or higher (3) ¹ University Natural Science-ISB (3) SOC 100 (4) Elective (1) ²	<u>Spring Semester (15 credits)</u> University WRA 101 (4) University Math-STT 200 or other (3) ¹ University Natural Science-ISP (3) University Natural Science-ISB or ISP Lab (2) SOC 214 (3)
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2nd Year (Sophomore 31-60 credits)

<u>Fall Semester (15 credits)</u> University ISS 3XX (4) SOC 281 (4) SOC 215 (3) College Minor (3) Elective (1)	<u>Spring Semester (15 credits)</u> University IAH 201-210 (4) SOC 282 (4) SOC 216 (3) College Minor (3) Elective (1)
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3rd Year (Junior 60-89 credits)

<u>Fall Semester (15 credits)</u> University IAH 211+ (4) College Minor (3) SOC 3xx (3) Electives (5)	<u>Spring Semester (15 credits)</u> College Minor (3) SOC 3xx (3) Electives (9)
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4th Year (Senior 90-120 credits)

<u>Fall Semester (15 credits)</u> SOC 488 (3) SOC 4xx (3) College Experiential Learning (3) ³ Electives (6)	<u>Spring Semester (15 credits)</u> College Minor (3) SOC 499 (3) Electives (9)
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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 requirements for additional minor or major, or to take any courses of general interest. Please meet with a SOC major advisor to determine how best to utilize electives.

³ SOC 480, 497 or 498 or other course from the College of Social Science web site.

*Summer Semesters offer opportunities for study abroad, study away, or internships.

SOCIOLOGY Bachelor of Science (BS) Major
 Sample Four Year Academic Progress Plan (Version Spring 2023)
 1st Year (Freshman 0-30 credits)

<u>Fall Semester (15 credits)</u> University ISS 2XX (4) University Math-MTH 103 or higher (3) ¹ University Natural Science-ISB (3) SOC 100 (4) Elective (1) ²	<u>Spring Semester (15 credits)</u> University WRA 101 (4) University Math-MTH 124 or higher (3) ¹ University Natural Science-ISP (3) University Natural Science-ISB or ISP Lab (2) SOC 214 (3)
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2nd Year (Sophomore 31-60 credits)

<u>Fall Semester (15 credits)</u> University ISS 3XX (4) SOC 281 (4) SOC 215 (3) STEM-STT 200, 201, or 421 (3) Elective (1)	<u>Spring Semester (15 credits)</u> University IAH 201-210 (4) SOC 282 (4) SOC 216 (3) STEM (3) ³ Elective (1)
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3rd Year (Junior 60-89 credits)

<u>Fall Semester (15 credits)</u> University IAH 211+ (4) SOC 3xx (3) College Minor (3) STEM (3) ³ Electives (2)	<u>Spring Semester (15 credits)</u> College Minor (6) STEM (3) ³ SOC 3xx (3) Electives (3)
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4th Year (Senior 90-120 credits)

<u>Fall Semester (15 credits)</u> SOC 488 (3) SOC 4xx (3) College Experiential Learning (3) ⁴ Electives (6)	<u>Spring Semester (15 credits)</u> College Minor (6) SOC 499 (3) Electives (6)
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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, FOR 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.

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