

California State University San Marcos

Major: Sociology - Standard BA
Upper Division 60 Units for ADT Students
MiraCosta

Fall 2016 Catalog

Degree Units: 120

| Semester 5 | |
|------------------------------|-----------|
| SOC 320 | 4 |
| SOC 360 | 4 |
| SOC 311 or 313 or 315 | 4 |
| Additional Elective [*elect] | 3 |
| | |
| | |
| Total Units | 15 |

| Semester 6 | |
|--------------------------------------|-----------|
| SOC 361 | 4 |
| Upper -division SOC Elective [*SOC1] | 4 |
| GE Upper Division [*UDGE] | 3 |
| Additional Elective [*elect] | 3 |
| Additional Elective [*elect] | 3 |
| | |
| Total Units | 17 |

| Semester 7 | |
|---|-----------|
| 400-level SOC Elective [SOC1] or SOC 480 or 495 | 4 |
| Upper -division SOC Elective [*SOC1] | 4 |
| GE Upper Division [*UDGE] | 3 |
| Additional Elective [*elect] | 3 |
| | |
| | |
| Total Units | 14 |

| Semester 8 | |
|---|-----------|
| 400-level SOC Elective [SOC1] or SOC 480 or 495 | 4 |
| Upper -division SOC Elective [*SOC1] | 4 |
| GE Upper Division [*UDGE] | 3 |
| 400-level SOC Elective [SOC1] | 4 |
| | |
| | |
| Total Units | 15 |

| Comments |
|--|
| <p>[*UDGE]: Must be taken after 60 units have been completed. May not double count for both major and GE. May not be in the same discipline as major</p> <p>[*elect]: General electives can be any lower-division or upper-division non-remedial course. If taken at a community college, must be CSU transferable</p> <p>[*SOC1]: Standard SOC - UD SOC Elective</p> <p>* Upper-division coursework (Core and Electives) must total a minimum of 35 units. A minimum of 15-16 units must be concentration electives. 8 units of concentration electives must be 400-level courses. Replace General Electives with identified SOC courses as needed.</p> |

| Prerequisites for CORE Courses |
|--|
| <p>SOC 480 and 495: SOC 320 and either SOC 311, 313 or 315</p> |

| Semester of Offerings |
|---|
| <p>Fall Only:</p> <p>SOC 351, 403, 444, 463, 465, 468</p> |
| <p>Spring Only:</p> <p>SOC 307, 345, 418, 427, 437, 448, 467</p> |