

Advising Road Map

Major:
Concentration:
Total Units to Degree:
Academic Year:

| |
|--|
| |
| |
| |
| |

The following road map is a path of courses used in consultation with the catalog and your department to identify additional requirements for completing the major (for example course grade minimums). Students must have 60+ units in order to take SJSU Studies courses.

Fall Semester - Year 1

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Spring Semester - Year 1

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Fall Semester - Year 2

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Spring Semester - Year 2

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Fall Semester - Year 3

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Spring Semester - Year 3

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Fall Semester - Year 4

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Spring Semester - Year 4

| Course or Requirement | Units |
|-----------------------|-------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total Semester Units: | |

Notes:

Recommend Math 30W and Math 31W during Fall and Spring-Year 1 (respectively);

*Indicates GE classes that can be taken any semester prior to Spring Year 3. GE B3 can be taken with either B1 or B2. **Lower Division Support Course must be from Economics, Business, Science or Engineering. They must be approved by the Department of Mathematics and Statistics. ***Upper Division Support Course must be from Mathematics, CS, Science or Engineering. It can be in MATH 203 or similar applied mathematics projects. The choices must be approved by the Department of Mathematics and Statistics. ****Upper Division Electives must be from the following list of courses: MATH 112, 131A or 134 (only one of MATH 131A or 134 can be taken), 142, 143C, 143M, 162, 178, 261A, 261B, 265, or 266.