

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:

(1) Lower Division Core (LD core): Math 30\*, Math 31\*, Math 32\*, Phys 50\*, Phys 51, Chem 1A\*, Chem 1B\*, Biol 30\*, Engr 10\*, ME 20\*, CE 95, MatE 25, and EE 98. Those with an asterisk (\*) must be completed with a GPA of  $\geq 2.0$ , & no individual course grade < C before enrolling in Junior Core classes. The entire Lower Division Core, must be completed, also with a GPA of  $\geq 2.0$ , & no individual course grade < than C- before enrolling in Senior Core classes. Co-enrollment of EE 98 with BME 198A is permitted. (2) Junior Core: Math 133A or Math 123, BME 115, BME 117, BME 130, BME 174, BME 177, and Engr 100W. Must be completed with a GPA  $\geq 2.0$ , and no individual course grade < C- before enrolling in Senior core classes. (3) Senior Core: BME 147, BME 167, BME 175, BME 178, BME 198A, and BME 198B. The entire Senior Core must be completed with a GPA  $\geq 2.0$  and no individual course grade < C-