

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:

This plan assumes readiness for calculus and for an introductory CS course. It assumes that the 1-unit workshop courses Math 30W, 31W, 32W, and 42W are not taken along with the corresponding math courses -- BSCS students should consider taking them even though they are not listed here and do not count toward graduation (for CS majors). #Alternates to PHYS 50 and 51 are available; see www.sjsu.edu/cs/practicalities/science-requirements/. At least 5 units of electives must have CS 46A as a required direct or indirect prerequisite. *AMS 1A,1B for CS majors covers GE area C1 , C2 (one additional C1 or C2 required) and D1, D2, D3 + American Institutions US1, US2 and US3.