Advising Road Map

Major:	BS Forensic Science
Concentration in:	Biology
Total Units to Degree:	120
Academic Year:	2016 - 2017

The following road map is an advising tool that outlines a path of courses a student can take to complete requirements for graduation. This roadmap should be used in consultation with the catalog and your department to identify additional requirements for completing the major (for example course grade minimums).

Fall Semester- Year 1

Course or Requirement	Units
FS 11 or JS 10**	3
CHEM 1A* (GE Area B1 and B3)	5
STAT 95* (GE Area B4)	3
GE A1	3
GE E	3
Take Calculus Placement Exam	
ester Units:	17

Spring Semester- Year 1

Course or Requirement	Units
CHEM 1B* (GE Area B1 and B3)	5
MATH 30* (GE Area B4)	3
BIOL 30** (GE Area B2 and B3)	4
GE A2	3
Total Semester Units:	15

Fall Semester- Year 2

Course or Requirement	Units
BIOL 31** (GE Area B2 and B3)	4
PHYS 2A* (GE Area B1 and B3)	4
GE A3	3
GE C1	3
Total Semester Units:	14

Spring Semester- Year 2

Course or Requirement	Units
PHYS 2B* (GE Area B1 and B3)	4
CHEM 112A*	3
GE C2	3
GE C1 OR C2	3
GE D1	3
Total Semester Units:	16

Fall Semester- Year 3^

Course or Requirement	Units
American Institutions***	3
CHEM 112B*	3
CHEM 113A*	2
JS 100W**	3
FS 161**	3
Physical Education	1
Total Semester Units:	15

Spring Semester- Year 3

Course or Requirement	Units
American Institutions***	3
FS 162**	3
CHEM 55*	2
CHEM 55L*	2
FS Upper Division Elective	1
Physical Education	1
SJSU Studies Area R	3
Total Semester Units:	15

Fall Semester- Year 4

Course or Requirement	Units
BIOL 115**	4
CHEM 130A or CHEM 135*	4
FS Upper Division Elective (may fulfill R or V)	3
JS 181	3
Total Semester Units:	14

Spring Semester- Year 4

Course or Requirement	Units
FS 169 or JS 189**	3
FS 167**	5
SJSU Studies Area S	3
SJSU Studies Area V	3
Total Semester Units:	14

NOTES: ^This major requires an International Experience, please consult your major advisor regarding course requirement. * Support Course for Forensic Science, Concentration in Biology **Required course for Forensic Science, Concentration in Biology ***American Institutions may fulfill GE Areas D2 and D3: Consult catalog