## Advising Course Plan - Biology Major - Study Abroad Interest

This plan indicates an effective way to earn a Bachelor of Science degree in Biology and to spend a semester studying abroad. This basic plan would be altered depending upon your post-graduate plans (mainly by adding specific courses in place of 'electives'). Please see other advising plans that consider specific post-graduate plans.

First Year

Fall		Units
BIOL 142P	Introductory Biology: Animal and Plant Physiology	1
FSEM 100	First Year Seminar	1
MATH 151 <sup>1</sup>	Mathematics for Life Sciences	1
BIOL 100	Becoming a Stetson Biologist	0.0
General Education require	ment	1
	Term Units	4
Spring		
BIOL 141P	Introductory Biology: Biochemistry, Cell Biology and Molecular Genetics	1
General Education require	ment	1
General Education require	ment	1
General Education require	ment	1
	Term Units	4
Second Year		
Fall		
BIOL 243Q	Biostatistics	1
CHEM 141P <sup>2</sup>	General Chemistry I	1
General Education require	ment	1
Elective		1
	Term Units	4
Spring		
BIOL 244	Introductory Biology III: Ecology and Evolution	1
CHEM 142P <sup>2</sup>	General Chemistry II	1
General Education require	ment	1
Elective <sup>4</sup>		1
	Term Units	4
Third Year		
Fall		
introductory courses are co	typically the most convenient to study abroad because the omplete and the research sequence has not yet begun.	
Abroad Study	- 110	4
Ol	Term Units	4
Spring		
BIOL 300 or 400 level cou		1
BIOL 497	Research Proposal	0.5
Junior Seminar		1
Elective		1
Elective <sup>3</sup>		.5
	Term Units	4
Fourth Year		
Fall		
BIOL 300 or 400 level cou		1
BIOL 498	Senior Project I	1
BIOL 300 or 400 level cou	rse	1
Elective		1
	Taum Iluita	4

Term Units

	Term Units	4
Elective		1
Elective		1
BIOL 499	Senior Project II	1
BIOL 300 or 400 level course		1
Spring		

Total Unit: 32

- The timing of the Math course is not critical; it can be taken at a later time. Some students may place into and wish to take MATH 130 or MATH 1410
- $^{2}\,$  The Chemistry courses can be taken later.
- During the spring of the third or fourth year, you will need to take another 0.5 or 1 unit course to average 4 units per semester.