

Bachelor of Science in BIL - Sample Four Year Plan INCLUDING UGALAPAGOS SEMESTER

Year 1

<u>Fall</u>	<u>cr.</u>	<u>Spring</u>	<u>cr.</u>
BIL 150	4	BIL 160	4
BIL 151	1	BIL 161	1
CHM 111	3	CHM 112	3
CHM 112	1	CHM 114	1
MTH 161	4	MTH 162	4
ENG 105	3	ENG 106 or 107	3
BIL 149	1		
TOTAL	17	TOTAL	16

Year 2

<u>Fall</u>	<u>cr.</u>	<u>Spring</u>	<u>cr.</u>
CHM 201	3	CHM 202	3
CHM 205	1	CHM 206	1
BIL 250 or 255	3	BIL 250 or 255	3
LANGUAGE 101	3	LANGUAGE 102	3
HUMANITIES (GROUP I) (WRI)	3	HUMANITIES (GROUP II).	3
SOCIAL SCIENCE	3	SOCIAL SCIENCE	3
TOTAL	16	TOTAL	16

Year 3

<u>Fall - UGalapagos</u>	<u>cr.</u>	<u>Spring</u>	<u>cr.</u>
BIL 332 (WRI, lab/field)	3	BIL 360	3
BIL 325/525 (WRI, lab/field)	3	STATISTICS OR COMPUTER SCI	3-4
BIL 432 (= 330) (lab/field)	3	HUMANITIES (GROUP III)	3
BIL 433	3	LANGUAGE 2XX	3
BIL 495 (Projects/Public Service)	2	(Lower credit load allows time to prep	
APY 402/ECS 272 (WRI)	3	for MCAT or other grad exams)	
TOTAL	17	TOTAL	12-13

Year 4

<u>Fall</u>	<u>cr.</u>	<u>Spring</u>	<u>cr.</u>
BIL ELECTIVE	1-3	PHY 102	4
PHY 101	4	PHY 108	1
PHY 106	1	HUMANITIES (GROUP I, II OR III)	3
SOCIAL SCIENCE	3	GENERAL ELECTIVE	3
GENERAL ELECTIVE	3	GENERAL ELECTIVE	3
TOTAL	13-15	TOTAL	14

Minimum credits to graduate: 120

Minimum credits in Biology: 34

Requirements for the BIL major shown in BLUE

Requirements for the CHM minor shown in TEAL