

Sample Study Abroad Graduation Plan for MIDDLE LEVEL EDUCATION - SCIENCE

This is an example of how study abroad can be incorporated into the Middle Level Education - Science graduation plan. The information below is for study abroad planning purposes only and is subject to change. Please talk with your academic advisor about degree requirements and to learn more about available study abroad options.

FRESHMAN

FALL SEMESTER	# HRS	SPRING SEMESTER	# HRS
C&T 100	3	CHEM 135	5
ENGL 101	3	COMS 130	3
CHEM 130	5	ENGL 102	3
MATH 104	3	MATH 115	3
		PSYC 104	3
	Total: 14		Total: 17

SOPHOMORE

FALL SEMESTER	# HRS	SPRING SEMESTER	# HRS
ANTH 160 or SOC 130	3	BIOL 152	4
BIOL 150	4	C&T 324	3
C&T 235	3	ELPS 250	3
GEOG 101	3	HIST 137	3
GEOG 103	2	ELPS 302	3
	Total: 15		Total: 16

JUNIOR

STUDY ABROAD RECOMMENDED			
FALL SEMESTER	# HRS	SPRING SEMESTER	# HRS
EPSY 456	3	ATMO 105	5
C&T 331	3	C&T 537	3
Science Elective 300+	3	PHSX 114	4
EPSY 306	3	SPED 326	3
	Total: 12		Total: 15

SENIOR

FALL SEMESTER	# HRS	SPRING SEMESTER	# HRS
C&T 542	3	C&T 490	6
C&T 448	3	C&T 495	3
C&T 489	1	EPSY 520	3
ELPS 537	3		
PHSX 115	4		
SPED 507	3		
	Total: 17		Total: 12

NOTES

Complete ASTR 191 online during the summer after sophomore year.

Fall semester at Macquarie University in Australia.

Complete 2 credits of Science Research during the summer after junior year.