

BAYLOR BOUND MAJOR ACADEMIC PLANNER

Bachelor of Science in Anthropology - General Concentration

A Suggested Sequence of Required Courses for a Tyler transfer student (2017-2018 Catalog)

Freshman Year							
Fall				Spring			
TYLER	BU	Title	Hours	TYLER	BU	Title	Hours
	CHA 1088	Chapel	0		CHA 1088	Chapel	0
ENGL 1301	ENG 1302	Thinking and Writing	3		ENG 1304	Thinking, Writing, and Research	3
	REL 1310	Christian Scriptures	3		REL 1350	Christian Heritage	3
See Reverse		Math	3	MATH 2413	MTH 1321	Calculus I	3
See Reverse		Foreign Language	4	See Reverse		Foreign Language	4
	ANT 1404	Intro to Human Evolution	4		See Below	Lab Science Elective	4
			17				17
Sophomore Year							
Fall				Spring			
TYLER	BU	Title	Hours	TYLER	BU	Title	Hours
ENGL 2322	ENG 2301	British Literature	3	ENGL 2327, 2328 or 2332, 2328	ENG 2304 or 2306	American or World Literature	3
See Reverse		Foreign Language	3	See Reverse		Foreign Language	3
	STA 2381	Intro Statistics	3		See Below	Science/Math Elective	4
	See Below	Lab Science Elective	4		See Below	Science/Math Elective	4
	ANT 2307	Introduction to Archaeology	3		ANT 2305	Anthropology in Global Context	3
			16				17
Junior Year							
Fall				Spring			
TYLER	BU	Title	Hours	TYLER	BU	Title	Hours
	See Below	Science/Math Elective	4		See Below	Science/Math Elective	4
	See Below	Science/Math Elective	4	See Reverse		Lifetime Fitness	1
See Reverse	PSC 2302	American Constitutional Development	3			Advanced Elective	3
See Reverse		Lifetime Fitness	1			Advanced Elective	3
		Advanced Elective	3			ANT Subfield	3
	See Below	ANT Elective	3		See Below	ANT Elective Upper Level	3
			18				17
Senior Year							
Fall				Spring			
TYLER	BU	Title	Hours	TYLER	BU	Title	Hours
		ANT Subfield	3			ANT Subfield	3
	See Below	ANT Elective Upper Level	3		See Below	ANT Elective Upper Level	3
	See Below	Science/Math Elective	4		See Below	Science/Math Elective	4
See Reverse		Lifetime Fitness	1	See Reverse		Lifetime Fitness	1
		Advanced Elective	3			Advanced Elective	3
		Advanced Elective	3				
			17				14

Notes about major requirements:

– For students pursuing the BS degree in Anthropology with a concentration in General Anthropology, this major will prepare the student for graduate studies with sufficient training in the basic areas of anthropology. It is suggested that the student take additional courses in related social, biological, and behavioral sciences. Research shows that students with a degree in Anthropology have higher acceptance rates to medical school than students with a degree in Biology or Chemistry.

–ANT Subfields: The student must complete a minimum of three upper level (3000-4000) semester hours in ANT from each of the following subfields: Cultural Anthropology, Archaeology, and Biological Anthropology. See your degree audit for course offerings in each subfield.

–ANT Electives: The student must complete at least twelve semester hours of advanced ANT electives, at least nine of which must be at the 3000-4000 level. **Note: ANT 4670, 4680, or 4690 (field school) may count as six hours advanced ANT. Field school must be completed during either the first or second summer session; it is recommended that a student complete field school in the summer between the junior and senior years.

– Lab Science Electives: Students must complete at least eight semester hours of science courses with appropriate labs from: BIO 1305/1105 (or 1405), 1306/1106 (or 1406); CHE 1301/1101, 1302/1102; ENV 1301/1101, 1303/1103; GEO 1405, 1406; NSC 1306/1106; PHY 1408 (or 1420), 1409 (or 1430).

– Science/Math Electives: The student must complete an additional twenty hours of science and mathematics courses from one or more of the following fields: Biology, Chemistry, Environmental Studies, Geology, Mathematics, Neuroscience, Physics, and Statistics. All courses selected must apply to a major in their respective departments. **Note: The total number of Science/Math Elective courses will vary depending on the number of lab courses taken.

– English requirement: Students majoring in the sciences may take ENG 3300 instead of ENG 1304.

– For more information, see the Baylor Undergraduate Catalog.

Please see reverse side for important information on general requirements.

BACHELOR OF SCIENCE (BS) DEGREE CHECKLIST
(2017-2018 BAYLOR UNDERGRADUATE CATALOG)

SOUTH TEXAS COURSE	BAYLOR COURSE	BAYLOR TITLE
ENGLISH:		
ENGL 1301	ENG 1302	Thinking and Writing
	ENG 1304	Thinking, Writing & Research
ENGL 2322	ENG 2301	British Literature
ENGL 2327 or 2328	ENG 2304	American Literature
ENGL 2332 or 2333	ENG 2306	World Literature

HISTORY/SOCIAL SCIENCE:		
	ANT 1305	Introduction to Anthropology
	ANT 3301	Science, Society, and Culture
	ECO 1305	Survey of Eco. Princ. For Non-bus. Majors
ECON 2302	ECO 2306	Principles of Microeconomics
ECON 2301	ECO 2307	Principles of Macroeconomics
GEOG 1303	GEOG 1300	World Geography
	HIS 1305	World History to 1500
	HIS 1307	World History since 1500
HIST 1301	HIS 2365	History of the U.S. to 1877
HIST 1302	HIS 2366	History of the U.S. since 1877
	PHI 1306	Logic
	PHI 1307	Critical Thinking
PHIL 2306	PHI 1308	Introduction to Ethics
	PHI 1321	Introduction to Philosophy
	PHI 3301	Moral Philosophy
	PHI 3310	History of Philosophy: Classical
	PHI 3312	History of Philosophy: Modern Europe
GOVT 2305	PSC 1305	American National Government
GOVT 2306	PSC 1306	American State & Local Government
PSYC 2301	PSY 1305	Introductory Psychology
SOCI 1301	SOC 1305	Introduction to Sociology

POLITICAL SCIENCE:		
GOVT 2305 AND 2306	PSC 2302	American Constitutional Development
(Note: Both GOVT 2305 and 2306 must be complete before coming to Baylor to receive credit for PSC 2302. This course may not be transferred from another school after the student has earned hours at Baylor.)		

LIFETIME FITNESS: Four activity courses are required

SOUTH TEXAS COURSE	BAYLOR COURSE	BAYLOR TITLE
SCIENCE:		
BIOL 1406	BIO 1305-1105	Modern Concepts of Bioscience
BIOL 1407	BIO 1306-1106	Modern Concepts of Bioscience, Continued
GEO 1403	GEO 1405	The Dynamic Earth
GEO 1404	GEO 1406	Earth Through Time
	NSC 1306-1106	Introduction to Neuroscience
CHEM 1411	CHE 1301-1101	Basic Principles of Chemistry I
CHEM 1412	CHE 1302-1102	Basic Principles of Chemistry II
	PHY 1408	Gen. Physics for Nat. & Behavioral Sci.I
PHYS 1402	PHY 1409	Gen. Physics for Nat. & Behavioral Sci.II
	PHY 1420	General Physics I
	PHY 1430	General Physics II
	ENV 1301-1101	Exploring Environmental Issues and lab
	ENV 1303-1103	Wildlife Ecology and lab

MATH:		
	MTH 1320	Pre-Calculus
MATH 2413	MTH 1321	Calculus I
MATH 2414	MTH 1322	Calculus II

FOREIGN LANGUAGE: To be fulfilled with one of the following options:
 A. Complete ONE Modern or Classical language through the 2320 level **OR**
 B. Complete TWO Classical languages through the 1302 or 1402 level.
 Two languages from Latin, Greek, and Hebrew may be used. (It is strongly recommended that the language requirement be started during the first year of residence work. Chemistry, Biochemistry, and Mathematics majors are required to take a modern foreign language.)

FREN 1411	FRE 1401	Elementary French I
FREN 1412	FRE 1402	Elementary French II
FREN 2311	FRE 2310	Intermediate French I
FREN 2312	FRE 2320	Intermediate French II
JAPN 1411	JPN 1401	Introductory Japanese
JAPN 1412	JPN 1402	Elementary Japanese
SPAN 1411	SPA 1401	Elementary Spanish I
SPAN 1412	SPA 1402	Elementary Spanish II
SPAN 2311	SPA 2310	Intermediate Spanish I
SPAN 2312	SPA 2320	Intermediate Spanish II

Taught at Baylor; no equivalent course at Tyler		
Modern Languages:		Classical Languages:
Arabic (ARB)	Korean (KOR)	Hebrew (HEB)
Chinese (CHI)	Portuguese (POR)	Greek (GKC)
German (GER)	Russian (RUS)	Latin (LAT)
Italian (ITA)	Swahili (SWA)	