

# ANTHROPOLOGY (GENERAL ANTHROPOLOGY), B.S.

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.

## Requirements for a Major in Anthropology (General Anthropology)

Code	Title	Hours
Thirty-two semester hours including the following:		
<b>Required Courses</b>		
ANT 1306	Cultural Anthropology in Global Context	3
ANT 1404	Introduction to Human Evolution	4
ANT 1407	Introduction to Archaeology	4
Three semester hours of ANT from each of the following subfields:		9
Archaeology ( <a href="https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antarc">https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antarc</a> )		
Biological Anthropology ( <a href="https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antbio">https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antbio</a> )		
Cultural Anthropology ( <a href="https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antcul">https://catalog.baylor.edu/undergraduate/college-arts-sciences/academic-departments/anthropology/anthropology-general-anthropology-concentration-ba/#antcul</a> )		
Twelve semester hours of ANT courses, nine of which must be at the 3000–4000 level		12
<b>Subtotal</b>		<b>32</b>
<b>Required Courses in Other Fields</b>		
MTH 1321	Calculus I	3
STA 2381	Introductory Statistical Methods	3
Select eight semester hours of science courses with appropriate labs from:		8
BIO 1305 & BIO 1105	Modern Concepts of Bioscience and Modern Concepts of Bioscience Laboratory	
BIO 1306 & BIO 1106	Modern Concepts of Bioscience, continued and Modern Concepts of Bioscience Laboratory	
BIO 1405	Investigations of Modern Biology Concepts I	
BIO 1406	Investigations of Modern Biology Concepts II	
CHE 1301 & CHE 1101	Basic Principles of Modern Chemistry I and General Chemistry Laboratory I	
CHE 1302 & CHE 1102	Basic Principles of Modern Chemistry II and General Chemistry Laboratory II	
ENV 1301 & ENV 1101	Exploring Environmental Issues and An Introduction to Environmental Analysis (Lab)	

ENV 1303 & ENV 1103	Wildlife Ecology and Wildlife Ecology Laboratory Exercises	
GEO 1306 & GEO 1106	The Earth Through Time and The Earth Through Time, Laboratory	
GEO 1307 & GEO 1106	Evolution and Extinction and The Earth Through Time, Laboratory	
GEO 1405	The Dynamic Earth	
NSC 1306 & NSC 1106	Introduction to Neuroscience and Introduction to Neuroscience Laboratory	
PHY 1408	General Physics for Natural and Behavioral Sciences I	
PHY 1409	General Physics for Natural and Behavioral Sciences II	
PHY 1420	General Physics I	
PHY 1430	General Physics II	
Select science and mathematics courses from one or more of the following prefixes: <sup>1</sup>		20
BIO, CHE, ENV, GEO, MTH, NSC, PHY, PSY, STA		
<b>Total Hours</b>		<b>66</b>

<sup>1</sup> All courses must count toward the major in the respective department.