

**Approved                      d Science Courses for Anthropology BS**

BIOSC 2220 F	Animal Physiology I F
BIOSC 2230 F	Animal Physiology II F
BIOSC 3030 F	Vertebrate Biology F
BIOSC 3150 F	Comparative Animal Physiology F
BIOSC 3160 F	Physiology F
BIOSC 3350 F	Evolutionary Biology F
BIOSC 4280, 6280 F	Quantitative Biology F
BIOSC 4400, F 4400, 6400 F	Developmental Biology I F
BIOSC 4420, F 4420, 6420 F	Biogeography F
BIOSC 4500, F 4500, 6500 F	Developmental Biology F
BIOSC 4640, 6640 F	Microbiology F
BIOSC 4700, F 4700, 6700 F	Behavioral Ecology F
BIOSC 4730, 6730 F	History of Modern Biology F
BIOSC 4790 F	Kinesiology F
BIOSC 4840, F 4840, 6840 F	Comparative Vertebrate Embryology F
BIOL 1030, F 1030 F	General Biology I F
BIOL 1040, F 1040 F	General Biology II F
BIOL 2030 F	Disease and Society F
BIOL 2100 F	Evolution and Creationism F
EX ST 2220 F	Statistics in Everyday Life F
EX ST 3010, F 3010 F	Introductory Statistics F
EX ST 3110 F	Introductory Statistics II F
EX ST 4020, 6020 F	Introduction to Statistical Computing F
GEN 3000 F	Developmental Genetics F
GEN 3010 F	Developmental Genetics Laboratory F
GEN 3020, F 3020 F	Molecular and General Genetics F
GEN 3030 F	Molecular and General Genetics Laboratory F
GEN (BIOSC) 4050, F 4050, 6050 F	Molecular Genetics of Eukaryotes F
GEN 4100, F 4100, 6100 F	Developmental Genetics I F
GEN 4110, 6110 F	Developmental Genetics I Laboratory F
GEN 4700, 6700 F	Genetics F
GEOL 1000 F	Current Topics in Geology F
GEOL 1010, F 1010 F	Physical Geology F
GEOL 1020, F 1020 F	Earth History F
GEOL 3020 F	Structural Geology F
GEOL 3130 F	Sedimentology and Stratigraphy F
GEOL 3180 F	Introduction to Geochemistry F
GEOL 4130, 6130 F	Stratigraphy F
GEOL 4210, 6210 F	GIS Applications in Geology F
LTF 2020 F	Introduction to Public Health F
LTF 3800 F	Epidemiology F
P 4100, 6100 F	History and Theory of Historic Preservation F
P 4110, 6101 F	Archival Research and Oral History in Historic Preservation F
P 4120, 6102 F	Methods of Historic Conservation F
L & IF 1270 F	Introduction to Linguistics F
MICRO 4000, F 4000, 6000 F	Public Health Microbiology F
NUTR 2030 F	Principles of Nutrition F
NUTR 2040 F	Nutrition Across the Life Cycle F
PRTM 3460 F	Perceptual Psychology F
NR 2040 F	Soil Introduction Systems F
OR 3080 F	Reforestation Forestry F