

Certificate in Archaeology

GEOL 3500	Introductory Paleontology	
Total Units		23

Certificates may be earned by regularly matriculated or extended learning students and denote successful completion of a prescribed program of study designed to:

1. impart specified professional/vocational/career competencies; or
2. produce mastery of the content of a sub-field of an academic major (discipline); or
3. provide exposure to the range of materials in a traditional or emerging interdisciplinary field.

Certain certificate programs contain 600-level courses as requirements and/or electives. These 600-level courses may not be taken by undergraduate students. Candidates must receive two-thirds of their certificate-applicable credit from the university. The transferring of credit or the substitution of courses may occur only after application to the appropriate campus authority.

Certificate Requirements (23 units)

ANTH 4020L	Archaeological Survey and Excavation	4
	or ANTH 5770B-E: Internship in Archaeology	
ANTH 3019L	Experimental Archaeology and Ethnoarchaeology	4
	or ANTH 4021L: Archaeological Laboratory Analysis	
ANTH 4001T	Archaeological Theory and Method	3
A minimum of six units chosen from:		6
ANTH 3002R	African Archaeology	
ANTH 3003R	Prehistory of the Middle East and Europe	
ANTH 3005R	North American Prehistory	
ANTH 3006R	Mesoamerican Archaeology	
ANTH 3007R	Andean Archaeology	
ANTH 3012	Historical Archaeology	
ANTH 3014R	Archaeology of California	
ANTH 3015R	Archaeology of the Southwest	
A minimum of three units chosen from:		3
GEOG 2249	Map Interpretation	
GEOG 2250	Introduction to Geographic Information Systems and Cartography	
GEOG 3004	Field Methods in Geography	
GEOG 3018	Geographic Statistics and Research Methods	
GEOG 3710	Advanced Geographic Information Systems	
GEOG 3730	Geo-Spatial Analysis	
GEOG 4300	Biogeography	
GEOG 4400	Geomorphology	
GEOG 4860	GIS and Socio-Economic Applications	
GEOG 4880	Remote Sensing of the Environment	
A minimum of three units chosen from:		3
GEOL 2500	Geology of California	
GEOL 3100	Introduction to Geologic Mapping	
GEOL 3300	Sedimentary Geology: Principles and Applications	