# ARCHAEOLOGY (3240)

**3240:100 Introduction to Archaeology (3 Credits)**
Introduction to the study of ancient cultures based on material remains. Course covers basic archaeological concepts and tools, types of data and interpretation.
*Gen Ed:* Tier 2 - Social Science

**3240:150 Time Before History (3 Credits)**
Survey of world prehistory from the first appearance of anatomically modern humans to the rise of state-level societies from an archaeological perspective. Web Components.

**3240:300 Historical Archaeology (3 Credits)**
This course explores recent developments in historical archaeology and how material culture can be used to study race, class, gender, and ethnic identities.

**3240:313 Archaeology of Greece (3 Credits)**
The ruins and monuments of Greece; history reconstructed by examination of the material remains. No foreign language necessary.

**3240:314 Archaeology of Rome (3 Credits)**
The ruins and monuments of Rome; history reconstructed by examination of the material remains. No foreign language necessary.

**3240:345 Egyptology (3 Credits)**
Introduction to ancient Egyptian civilization, with emphasis on sites and artifacts representative of socio-political and ideological transformations from the Prehistoric through Ptolemaic Periods.

**3240:360 Ancient Near Eastern Archaeology (3 Credits)**
General survey of the archaeological material culture and written history of the ancient Near East. Covers principal human achievements from the Paleolithic to Alexander’s conquest.

**3240:400 Archaeological Theory (3 Credits)**
Prerequisite: 3240:100. Advanced seminar covering history of scientific archaeological exploration, major theoretical paradigms and current trends in archaeology. Required for Certificate in Field Archaeology.
*Gen Ed:* Tier 3 - Critical Thinking

**3240:410 Archaeogeophysical Survey (3 Credits)**
Prerequisite: [3240:100 or 3370:101 or 3350:310]. Advanced instruction in principles of subsurface geophysical survey techniques in archaeology. Emphasizes magnetic gradiometry and electrical resistivity techniques. Includes both laboratory and fieldwork.

**3240:420 Archaeology of Ohio (3 Credits)**
Provides a detailed overview of Ohio’s prehistoric cultures and the early historic period focusing on cultural evolution and environmental relationships.

**3240:440 Archaeological Laboratory Methods (3 Credits)**
Prerequisite: 3240:100. Laboratory processing and study of lithic, ceramic, paleo faunal, paleobotanical, metallic, archaeological materials. Emphasis varies with instructor expertise. Involves instrumental or statistical analysis.

**3240:450 Archaeological Field School (1-6 Credits)**
Prerequisite: 3240:100 or permission. A field-based course teaching based archaeological techniques, mapping, excavation of prehistoric and historic sites, survey and documentation. (May be repeated for a maximum of 6 credits.)