OSU Archaeology and Geoarchaeology Field School at the Cooper’s Ferry site, Idaho: June 23 to August 15, 2014

Learn state of the art archaeological excavation methods as we study Western Stemmed Tradition components held in the Cooper’s Ferry site, located in western Idaho’s beautiful lower Salmon River canyon. Students earn undergraduate or graduate level credits (9-12 cr) by enrolling in ANTH 438/538.

As part of this course, students learn modern geoarchaeological field methods, including the reconstruction and interpretation of paleolandscapes from the recovery and study of Geoprobe sediment cores.

For more information about this field course, contact Dr. Loren Davis at loren.davis@oregonstate.edu or visit the Cooper’s Ferry field school website at:

http://oregonstate.edu/cla/anthropology/2012-coopers-ferry

Learn more about Cooper’s Ferry research by visiting our YouTube channel at:
http://www.youtube.com/user/CoopersFerrySite

Western Stemmed Tradition Projectile Point

Geoprobe 7822DT coring rig