

Course Schedule - Spring 2007

Anthropology

446 ***Behavioral Inference & Fossils*** Credit: 3 or 4 hours.

Theories and methods for interpreting behaviors inferred from the human and primate fossil record. Topics include discussions of adaptation, methods of inference in historical sciences, and practical experimental approaches to understanding aspects of diet, locomotor behavior and social organization in species known only from the fossil record. Same as IB 403. 3 undergraduate hours. 4 graduate hours. Prerequisite: ANTH 240.

CRN	Type	Section	Time	Days	Location	Instructor
46173	lecture-discussion	1G	08:00 AM - 09:20 AM	MW	room 116 Davenport Hall	Polk, J
46173: 4 hours						
46172	lecture-discussion	1U	08:00 AM - 09:20 AM	MW	room 116 Davenport Hall	Polk, J
46172: 3 hours						