

Course Schedule - Spring 2007

Anthropology

249 ***Evolution and Human Disease*** Credit: 3 hours.

Principles of modern evolutionary theory are applied to medical problems. Topics include: transmission, pathogen strategies, symptoms and spectrum of disease, evolution of virulence, concept of cause, antimicrobial resistance, emerging diseases, stress and adaptation, nutrition, diachronic overview of changing patterns of human disease and ecological factors. Credit is not given for both this course and ANTH 279.

This course satisfies the General Education Criteria for a Life Sciences course.

CRN	Type	Section	Time	Days	Location	Instructor
43609	lecture-discussion	1	11:00 AM - 11:50 AM	MWF	room 223 Gregory Hall	Gillespie, T
43609: Life Sciences course.						
43609: 3 hours						