

MAY TERM - DALLAS

<p>ANTH 3301 (SOCI 3301) HEALTH, HEALING, AND ETHICS: CROSS-CULTURAL PERSPECTIVES ON SICKNESS AND SOCIETY. A cross-cultural exploration of cultures and organization of medical systems, economic development and the global exploration of biomedicine, and ethical dilemmas associated with medical technologies and global disparities in health.</p>									
1055	ANTH	3301	001C	M-F	9:00am-1:00pm	DALL	106		Smith-Morris
<p>ANTH 3303 SELF, CULTURE, AND MIND: INTRODUCTION TO PSYCHOLOGICAL ANTHROPOLOGY. Examines the interplay of culture, mind, and self in various Western and non-Western societies. Cognition, emotion, altered states, 'brain sciences,' and mental health and illness are analyzed in a cross-cultural perspective.</p>									
1063	ANTH	3303	001	M-F	9:00am-1:00pm	DALL	115		Myers
<p>ANTH 3306 INTRODUCTION TO MEDICAL ANTHROPOLOGY. Provides an overview of methods and topics in medical anthropology: an interdisciplinary field that explores health, illness and systems of healing through holistic and cross-cultural study. Case studies from a diversity of human societies and cultures around the globe are used to challenge assumptions of student understandings. Introduces major theoretical paradigms and professional issues within the field.</p>									
1064	ANTH	3306	001	M-F	9:00am-1:00pm	DALL	357		Parson
<p>BIOL 1300 ESSENTIALS OF BIOLOGY. An introduction to the major concepts of biological thought for the nonscience major. Includes the equivalent of one laboratory session per week. BIOL 1300 is not open to students with prior credit in BIOL 1301 or BIOL 1401.</p>									
1138	BIOL	1300	801	M-F	10:00am-12:00pm &	DLSB	110		Batista
				F	1:00-3:00pm	DLSB	110		TBA
1139	BIOL	1300	N01	M-Th	1:00-3:00pm	FOSC	050		Harrod
<p>CHEM 1301 CHEMISTRY FOR LIBERAL ARTS. Designed for students with weak backgrounds in chemistry and for liberal arts students.</p>									
1034	CHEM	1301	001	M-F	10:00am-2:00pm	FOSC	157		Babbili
<p>CHEM 1303 GENERAL CHEMISTRY. Primarily for science majors, premed students, and engineering students. Introduces the fundamental principles and theories of chemistry, including stoichiometry, the structure of matter, energy relationships involved in the transformation of matter, the dynamics of such transformations, and some descriptive chemistry of the important elements. Prerequisite to all advanced courses in the department. Withdrawal from CHEM 1303, 1304 requires withdrawal from corresponding labs.</p>									
1035	CHEM	1303	001	M-F	10:00am-12:00pm &	FOSC	155		Zoltowski/Tsarevsky
					1:00-3:00pm				
<p>CHEM 1304 GENERAL CHEMISTRY. Primarily for science majors, premed students, and engineering students. Introduces the fundamental principles and theories of chemistry, including stoichiometry, the structure of matter, energy relationships involved in the transformation of matter, the dynamics of such transformations, and some descriptive chemistry of the important elements. Prerequisite to all advanced courses in the department. Withdrawal from CHEM 1303, 1304 requires withdrawal from corresponding labs.</p>									
1036	CHEM	1304	001	M-F	9:00am-1:00pm	FOSC	152		Son
<p>PSYC 1300 INTRODUCTION TO PSYCHOLOGY. Broad introduction to psychology as a behavioral science with special emphasis on cognition, development, learning, social, personality, physiological, and clinical psychology (psychopathology and psychotherapy).</p>									
1068	PSYC	1300	001	M-F	9:00-11:00am &	HYER	110		Lindsey
					12:00-2:00pm				

