



MAY TERM - DALLAS

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.

1055 ANTH 3301 001C M-F 9:00am-1:00pm DALL 106 Smith-Morris

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.

1063 ANTH 3303 001 M-F 9:00am-1:00pm DALL 115 Myers

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.

1064 ANTH 3306 001 M-F 9:00am-1:00pm DALL 357 Parson

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.

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

CHEM 1301 CHEMISTRY FOR LIBERAL ARTS. Designed for students with weak backgrounds in chemistry and for liberal arts students.

1034 CHEM 1301 001 M-F 10:00am-2:00pm FOSC 157 Babbili

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.

1035 CHEM 1303 001 M-F 10:00am-12:00pm & FOSC 155 Zoltowski/Tsarevsky
1:00-3:00pm

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.

1036 CHEM 1304 001 M-F 9:00am-1:00pm FOSC 152 Son

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).

1068 PSYC 1300 001 M-F 9:00-11:00am & HYER 110 Lindsey
12:00-2:00pm

PSYC 2351 PSYCHOPATHOLOGY. A study of the theories, causes, assessment, and treatment of abnormal behavior, including depression, anxiety, psychosis, personality disorders, and other forms of psychopathology in adults. There is an examination of the continuum of normal and abnormal behavior, with consideration of historical and cultural perspectives, ethical concerns, and research methodologies in understanding psychological disorders.

1116	PSYC	2351	001	M-F	10:00am-12:00pm & 1:00-3:00pm	HYER	111	O'Boyle
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PSYC 3341 SOCIAL PSYCHOLOGY. Addresses the question of how an individual's thoughts, feelings, and behaviors are influenced by his/her social environment; includes topics such as attitude change, conformity, attraction, aggression, and small-group behavior.

1117	PSYC	3341	001	M-F	12:00-4:00pm	HYER	102	Hudson
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SOCI 3301 (ANTH 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.

1056	SOCI	3301	001C	M-F	9:00am-1:00pm	DALL	106	Smith-Morris
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STAT 2331 INTRODUCTION TO STATISTICAL METHODS. An introduction to statistics for behavioral, biological, and social sciences. Topics include descriptive statistics, probability, and inferential statistics, including hypothesis testing and contingency tables.

1039	STAT	2331	001	M-F	9:00am-1:00pm	DALL	152	Fernando
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MAY - TAOS

PSYC 3360 HEALTH PSYCHOLOGY. A basic introduction to the subject. Topics include causes and correlates of health, illness, and dysfunction, as well as the interplay of emotions, cognitions, and behavioral and/or physical factors. *Prerequisites:* PSYC 1300 and one additional psychology course, or instructor approval.

1135	PSYC	3360	091	M-F	9:00am-1:00pm	TAOS		Gunther
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SUMMER - DALLAS

ANTH 3348 (HRTS 3348) HEALTH AS A HUMAN RIGHT. Examines the concept of human rights critically, with an eye for cross-cultural variation and a particular focus on health-related rights.

1643	ANTH	3348	011B	M-F	9:00am-12:50pm	DALL	156	Smith-Morris
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ANTH 3350 GOOD EATS & FORBIDDEN FLESH: CULTURE, FOOD AND THE GLOBAL GROCERY MARKET. A cultural perspective on food that blends biological and medical information about human nutrition and development with an exploration of the global market of eating. *Prerequisites:* Advanced standing and ANTH 2301, or permission of instructor.

1549	ANTH	3350	011A	M-F	9:00am-12:50pm	DALL	106	Smith-Morris
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APSM 2441 HUMAN ANATOMY AND PHYSIOLOGY I WITH LAB. A systemic approach to the study of the human body, with a focus on the anatomical structure and function of the human neuromusculoskeletal systems. Gateway course for applied physiology and enterprise concentration majors; successful completion is mandatory to be invited into program. Lab fee: \$30.

2202	APSM	2441	8011	M-F	10:00-11:50am	ACSH	225	Nollkamper
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2203	APSM	2441	N011	M-Th	1:30-3:50pm	ACSH	225	Nollkamper
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BIOL 1101 INTRODUCTORY BIOLOGY LAB. Standard laboratory techniques are utilized to study living organisms, with an emphasis on cells as the components of life. One 3-hour laboratory each week. *Corequisite:* BIOL 1301.

1446	BIOL	1101	L011	TTh	1:00 -5:20pm	FOSC	59	Harrod
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BIOL 1102 INTRODUCTORY BIOLOGY LAB. A practical study of the diversity of living organisms with respect to anatomy, ecology, and evolution. One 3-hour laboratory each week. *Corequisite:* BIOL 1302.

1450	BIOL	1102	L012	TTh	1:00 – 5:20pm	FOSC	59	Harrod
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BIOL 1301 INTRODUCTORY BIOLOGY. Introduction to the study of living organisms: ecology, evolution, diversity, and physiology. BIOL 1301/1101 and 1302/1102 are prerequisites for all advanced courses in biological sciences. *Prerequisite or corequisite:* BIOL 1101.

1445	BIOL	1301	0011	M-F	8:00-9:50am	DLSB	110	Caldwell
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BIOL 1302 INTRODUCTORY BIOLOGY. Introduction to the study of living organisms: ecology, evolution, diversity, and physiology. BIOL 1301/1101 and 1302/1102 are prerequisites for all advanced courses in biological sciences. *Prerequisite or corequisite:* BIOL 1102.

1449	BIOL	1302	0012	M-F	8:00-9:50am	DLSB	110	D'Brot
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BIOL 3304 GENETICS. An introduction to the structure, function, and transmission of the hereditary material. Includes 3 hours of lecture each week. *Prerequisites:* BIOL 1401 and CHEM 1304.

2113	BIOL	3304	0011	M-F	10:00-11:50am	DLSB	110	TBA
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BIOL 3350 CELL BIOLOGY. The structure and function of cells. Includes 3 hours of lecture each week. *Prerequisites:* BIOL 1401, 1402. *Prerequisite or corequisite:* CHEM 1304.

1447	BIOL	3350	0012	M-F	10:00-11:50am	DLSB	110	Batista
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CHEM 1113 GENERAL CHEMISTRY LABORATORY. One 3-hour laboratory period each week. *Prerequisite or corequisite:* CHEM 1303. Withdrawal from CHEM 1113 requires withdrawal from CHEM 1303.

1322	CHEM	1113	L011	MWF	9:00-11:50am	FOSC	132	Rissing
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CHEM 1114 GENERAL CHEMISTRY II LABORATORY. One 3-hour laboratory period each week. *Prerequisite or corequisite:* CHEM 1303. Withdrawal from CHEM 1114 requires withdrawal from CHEM 1304.

1331	CHEM	1114	L012	MWF	12:30-3:20pm	FOSC	132	Adams
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CHEM 1301 CHEMISTRY FOR LIBERAL ARTS. Designed for students with weak backgrounds in chemistry and for liberal arts students.

1330	CHEM	1301	8011	MTThF	10:00-11:50am	FOSC	152	Babbili
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1379	CHEM	1301	8012	M-Th	2:00-3:50pm	FOSC	152	Schell
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1329	CHEM	1301	N101	W	10:00-11:50am	FOSC	025	Babbili
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1380	CHEM	1301	N102	F	2:00-3:50pm	FOSC	025	Schell
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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.

1323	CHEM	1303	0011	M-F	1:00-2:50pm	FOSC	152	Tsarevsky
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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.

1332	CHEM	1304	0012	M-F	10:00-11:50am	FOSC	153	Zoltowski
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CHEM 3117 ORGANIC CHEMISTRY LABORATORY. One 3-hour laboratory period each week. *Prerequisite or corequisite:* CHEM 3371.

1324	CHEM	3117	L011	MWF	12:30-3:20pm	FOSC	254	Humason/Rim
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CHEM 3371 ORGANIC CHEMISTRY. Designed to satisfy the requirements of the chemistry major and health-related professions student. The first terms deals primarily with aliphatic chemistry, with special emphasis on stereochemistry. The second term emphasizes aromatic substances and the chemistry of biologically relevant molecules. *Prerequisites:* CHEM 1303, 1304, 1113, 1114.

1661	CHEM	3371	0011	M-F	10:00-11:50am	FOSC	133	Humason
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1512	CHEM	3371	4011	ARR	Arranged	Online		Son
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ENGL 3379 LITERARY AND CULTURAL CONTEXTS OF DISABILITY, GENDER, CARE, AND JUSTICE. An examination of disability as a cultural construct, with attention to how literary, ethical, and political representations bear upon it, and in relation to gender, race, and class issues. *Prerequisite:* DISC 1313 or 2306.

1422	ENGL	3379	0011	M-F	12:00-1:50pm	DALL	138	Satz
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MATH 1337 CALCULUS I. Differential and integral calculus for algebraic, trigonometric functions, and other transcendental functions, with applications to curve sketching, velocity, maximum-minimum problems, area and volume. (Credit not allowed for both MATH 1309 and 1337.) *Prerequisite:* Placement out of MATH 1304 or a C- or higher in MATH 1304.

1338	MATH	1337	0012	M-F	10:00-11:50am	DALL	142	Aceves
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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).

1543	PSCY	1300	0011	M-F	10:00-11:50am	HYER	107	Lindsey
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2103	PSYC	1300	0012	M-F	10:00-11:50am	HYER	110	Lindsey
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PSYC 3341 SOCIAL PSYCHOLOGY. Addresses the question of how an individual's thoughts, feelings, and behaviors are influenced by his/her social environment; includes topics such as attitude change, conformity, attraction, aggression, and small-group behavior.

1544	PSYC	3341	4012	TTh	3:30-5:20pm	Arranged		Logan
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PSYC 3360 HEALTH PSYCHOLOGY. A basic introduction to the subject. Topics include causes and correlates of health, illness, and dysfunction, as well as the interplay of emotions, cognitions, and behavioral and/or physical factors. *Prerequisites:* PSYC 1300 and one additional psychology course, or instructor approval.

1665	PSYC	3360	0012	M-F	12:00-1:50pm	HYER	100	Lindsey
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STAT 2331 INTRODUCTION TO STATISTICAL METHODS. An introduction to statistics for behavioral, biological, and social sciences. Topics include descriptive statistics, probability, and inferential statistics, including hypothesis testing and contingency tables.

1636	STAT	2331	0011	M-F	10:00-11:50am	DLSB	132	Robertson
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1382	STAT	2331	0012	M-F	10:00-11:50am	DLSB	132	TBA
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1516	STAT	2331	011A	M-F	10:00am-12:00pm & 1:00-2:50pm	HERY	129	South
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1517	STAT	2331	012A	M-F	1:00-4:50pm	DLSB	131	Fernando
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WGST 3380 HUMAN SEXUALITY. This course explores the biosocial aspects of human sexuality and sex behaviors. A multidisciplinary and cross-cultural perspective will be used to address a wide range of theoretical and pragmatic sexual issues.

1383	WGST	3380	0011	M-F	2:00-3:50pm	DALL	115	Ryan
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AUGUST - TAOS

ANTH 3350 GOOD EATS & FORBIDDEN FLESH: CULTURE, FOOD AND THE GLOBAL GROCERY MARKET. A cultural perspective on food that blends biological and medical information about human nutrition and development with an exploration of the global market of eating. *Prerequisites:* Advanced standing and ANTH 2301, or permission of instructor.

1007	ANTH	3350	092	M-F	9:00am-1:00pm	TAOS		Smith-Morris
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Questions? Call the Anthropology Department at 214-768-2684 or visit our website at <http://www.smu.edu/anthro/>

Updated as of March 14, 2022