Health & Society Major

Southern Methodist University

Information Sheet

The Health & Society Major at SMU is an inter-disciplinary program for students interested in the practice and study of health in global and cultural contexts. Through this plan of study, students engage in broad and diverse ways with the problems of illness and health care in human societies. With its major emphasis on inter-disciplinarity, the major fosters graduates who are well prepared to perform and collaborate in health care occupations by viewing health as part of dynamic systems with symbolic, material, ethical, and historical factors. The program will help students meet a greater variety of post-baccalaureate goals, including employment or graduate admission to schools and programs of medicine, dentistry, public health, nursing, health care administration, psychology, medical anthropology, medical sociology, law, policy and others.

In the core course work, students will develop a foundation for the interdisciplinary study of human health in social context. Next they will complete training in the theory, research methods, and case studies from one of two programmatic tracks: a physiological science track oriented to students pursuing graduate study in medicine, nursing, pharmacy, dentistry, and other clinical fields; and a behavioral and social science track, oriented to students pursuing applied work, research, and graduate study in the allied health professions including public health, health care administration, psychology, and medical anthropology or sociology. Students reunite in a senior capstone course through which they prepare a paper or project reflective of their multi-disciplinary approach to human health problems.

To apply for the H&S Major, please e-mail one copy of the following materials to both Dr. Nia Parson, SMU Anthropology (nparson@smu.edu) and Tiffany Powell, program admin (tapowell@smu.edu). Applications are accepted on a rolling basis, and reviewed every September 15 and February 15 for admission. Please also state the Track (1: Physiological or 2: Social/Cultural (BA or BS)) to which you are applying.

- Statement of Interest, not to exceed two, single-spaced pages, explaining your interest in the Program, your GPA, relevant personal experience, and your related goals both at SMU and post-baccalaureate. Also include a brief discussion of why you think an interdisciplinary perspective on health and healing is of value.
- Completed Interest Form (attached), detailing coursework in the Major already completed.
- Degree Progress Report (summary and detail pages), not more than 30 days old.
- Successful completion of your first year at SMU.

Thank you for your interest in the Health and Society Major. Please note that stating your interest in this major is not a guarantee of future admittance. The selection process is highly competitive, and your grades, experience, career goals, and statement of interest are all considered carefully by an interdisciplinary admissions committee of Health and Society Program faculty.

For further information, please contact: Dr. Nia Parson, Co-Director, Health and Society Major nparson@smu.edu

SMU Form Revised 17 November 2021

Interest Form

The Health & Society Major

Southern Methodist University

Applicants to the Health & Society Major are required to submit a completed Interest Form and application materials, have a 2.0 GPA and 24 credit hours, and have completed the Lab Science course requirement with a minimum grade of C-. The number of students who can declare this Major is capped. Applications are reviewed twice annually, September 15 and February 15. Return completed Forms to: Dept. of Anthropology, tapowell@smu.edu. Keep informational pages for your own future reference.

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Name:	_ Date:
Preferred gender pronouns:	Email:
Current Year/Class:	_
Current Major(s)/Minor(s):	
Post-Graduation Goals: (If graduate school, please specify whic	h discipline/s.)
Indicate courses that you have already completed or are currer FOUNDATION COURSES: PSYC 1300 or SOCI 1300 or ANTH 2301 (ci BIO/CHEM course/lab (please indicate where the course in the course)	rcle one) nich course/lab)
Ethics course (please indicate which course ANTH 3306 Intro. to Medical Anthropolog	· ·
Check one:	
	CORE COURSES:
	Methods (PSYC 3301; SOC 3311; ANTH 3345) APSM 2441 Anat and Phys I
ELECTIVES: (Please list. See attached Major description	on for Electives in the H&S Major.)
Comments or questions on the Health & Society Major:	

This program of study does not satisfy requirements for the MCAT or medical school applications. Students preparing for admission to health-related graduate school must consult with the Pre-Health Professions Advisor.

Health and Society Major Student ID: Name: Date: **Expected Graduation Date:** Total Academic Units: Foundation & Capstone Courses: (15-16 hours)

PSYC 1300 or SOCI 1300 or ANTH 2301 SOC/BEHL SCI:

LAB SCI: Track 1: BIOL 1301 (w/lab BIOL 1101) or CHEM 1303 (w/lab CHEM 1113)

Track 2: BIOL 1300 or BIOL 1301 (w/lab BIOL 1101) or CHEM 1301 or CHEM 1303

(w/lab CHEM 1113)

ANTH/SOCI 3301 Health, Healing & Ethics PHIL 3376 Bioethics **Ethics Course:**

PHIL 3381 Neuroethics RELI 3309 Bioethics from a Christian Perspective

ANTH 3306: Introduction to Medical Anthropology

Capstone Experience: Capstone instructors have the authority to deny admittance to their specific class.

> ANTH 4342 Resilience ANTH 4343 Biomedicine, Culture & Power

ANTH/APSM/MNO 4344 Pandemics! **ANTH 4348 Toxic Topics**

ANTH/MNO 4345/APSM 4355 Creating ANTH 5336 Health in Cross-Cultural Perspective

Global & Public Health Impact Others w/approval of Program Director &

Professor

Track 1: Physiological Emphasis

Track 1 is a B.S. Track only, 44-45 total credit hours.

Core Courses: (6 hours required) MATH 1337 or STAT 2331 PSYC 2332 Developmental Psychology

Electives: (22 hours: no more than 12 from any one dept.; at least 15 at 3000-level or higher)

BIOL 1102 Biology II Lab **ANTH 2415 Human Evolution** ANTH 3303 Self, Culture and Mind BIOL 1302 Biology II ANTH 3324 Rites of Passage **BIOL 3304 Genetics**

ANTH 3350 Good Eats, Forbidden Flesh **BIOL 3350 Cellular Biology**

ANTH 3351 Forensic Anthropology BIOL 4106 Functional Anatomy & Histology Lab

ANTH 4307 Global and Public Health **BIOL 4306 Human Physiology**

CHEM 1114 General Chemistry II Lab ANTH 4343 Biomedicine, Culture and Power CHEM 1304 General Chemistry II ANTH/APSM/MNO 4344 Pandemics! CHEM 3117 Organic Chemistry Lab

ANTH/MNO 4345/APSM 4355 Creating Global CHEM 3371 Organic Chemistry

and Public Health Impact PSYC 2351 Abnormal Psychology

ANTH 4381 Internship PSYC 3360 Health Psychology ANTH 4391 Independent Study PSCY 4310 Cognition and the Brain

PSYC 4320 Behavioral Neuroscience ANTH 5336 Health in Cross-Cultural Perspective APSM 2441 Anatomy and Physiology I PSCY 4321 Behavioral Action of Drugs

APSM 2442 Anatomy and Physiology II WGST 3380 Human Sexuality

APSM 4349 Health Policy

ANTH 4342 Resilience

Track 2: Social and Cultural Emphasis

The second track may be taken for the B.A. (35-36 credits) or the B.S. (43-44 credits).

Core Courses: (7 hours required)
Methods: ANTH 3345 or PSYC 3301 or SOCI 3311
APSM 2441 Anatomy and Physiology I

Electives: (13 hours for the B.A., 21 hours for the B.S.; no more than 12 from any one dept.; at least 9 at 3000-level or higher)

ANTH 4381 Internship

ANTH 4391 Independent Study

APSM 2442 Anatomy and Physiology II

ANTH 5336 Health in Cross-Cultural Perspective

ANTH/SOCI 3301 Health, Healing and Ethics

ANTH 3303 Self, Culture and Mind

ANTH 3324 Rites of Passage ANTH 3328 Gender Violence

ANTH 3345 Ethnographic Methods	APSM 4349 Health Policy
ANTH 3348 Health as a Human Right	ENGL 3379 Disability – Gender, Care, Justice
ANTH 3350 Good Eats, Forbidden Flesh	ENGL 3384 Literature and Medicine
ANTH 4303 Political Economy of Health	PHIL 3364 Philosophy of Biology
ANTH 4307 Global and Public Health	PHIL 3376 Bioethics
ANTH 4342 Resilience	PSYC 3341 Social Psychology
ANTH 4343 Biomedicine, Culture and Power	PSYC 3360 Health Psychology
ANTH/APSM/MNO 4344 Pandemics!	PSYC 4320 Behavioral Neuroscience
ANTH/MNO 4345/APSM 4355 Creating Global	PSYC 4321 Behavioral Action of Drugs
and Public Health Impact	STAT 2331 Introduction to Statistical Methods
ANTH 4348 Toxic Topics	WGST 3310 Gender and Human Rights
	WGST 3380 Human Sexuality
Students on either track may take one elective from This program of study does NOT satisfy requirements for the N This program of study does NOT sati	1CAT or medical school applications. Students preparing
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