

HEALTH SCIENCES

Health science courses are concerned with fundamental issues in human health and disease and are, therefore, interdisciplinary in both scope and content. They have been designed not only for students anticipating careers in medicine, dentistry, nursing, public health, pharmacy, social work, medical technology, physical therapy, cytotechnology, and numerous other health care professions and services, but for all students interested in individual and community health, the clinical and paramedical arts, and the biomedical sciences. Health sciences courses are listed under two designations:

1. Allied Health: Health Sciences;
2. other disciplines.

Health Sciences Courses

Allied Health: Health Sciences

AHHS 191	Special Topics	1-6
AHHS 201	Living Well, Health & Disabilil	2
AHHS 291	Special Topics	1-6
AHHS 325	Introduction to Gerontology	3
AHHS 327	MGS Meeting	1
AHHS 389	Rec Adv in Clin Med	1
AHHS 390	Research	1-4
AHHS 391	Special topics	1-12
AHHS 394	Medical Preparation	2
AHHS 395	Geriatric Practicum	1-3
AHHS 420	Geriatric Health Issues	3
AHHS 430	Health Aspects of Aging	3
AHHS 490	Research	1-4
AHHS 491	Special Topics	1-12

Anthropology

ANTY 211N	Anthropological Genetics	3
ANTY 333	Culture and Population	3
ANTY 426	Culture, Health and Healing	3

Economics

ECNS 310	Intro Health Economics	3
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Health and Human Performance

NUTR 221N	Basic Human Nutrition	3
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Microbiology

BIOM 250N	Microbiology for Hlth Sciences	3
BIOM 251	Microbiology Hlth Sciences Lab	1
BIOM 400	Medical Microbiology	3

Social Work

S W 423	Addiction Studies	3
S W 455	Social Gerontology	3

Pharmacy

PHAR 110N	Use & Abuse of Drugs	3
PHAR 320	Am Ind Health Issues	3

Philosophy

PHL 321E	Philosophy & Biomedical Ethics	3
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