Health Related Majors

Recent Majors
Students have designed health-themed individualized majors through the College of Liberal Arts and Sciences (BA or BS) and the College of Agriculture, Health, and Natural Resources (BS). Recent titles include:

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Health Inequalities</td>
<td>Global Health</td>
</tr>
<tr>
<td>Health, Gender, and Reproduction</td>
<td>Community Health and Wellness</td>
</tr>
<tr>
<td>Rights, Health, and Refugees</td>
<td>Exercise Physiology and Health</td>
</tr>
</tbody>
</table>

Required Courses
Your individualized major plan of study will consist of at least 36 credits of 2000-level or higher courses, 18 of which must be from the college granting your degree, and must include the following:

**Research Methods Course**
A research methods course will introduce you to how knowledge is produced and evaluated in a particular discipline. Choose one from an academic department that is integral to your major. Some examples include: PSYC 2100WQ, SOCI 3201, ANTH 3004, or HDFS 2004W.

**Capstone**
UNIV 4600W Capstone Course, UNIV 4697W Senior Thesis, or an approved alternative.

**Writing Intensive Course**
A writing intensive course that is relevant to the major theme. This will normally be designated “W” in the course catalog and is in addition to the capstone.

We strongly recommend that you include an experiential learning component, such as an internship, research, or study abroad, in your plan of study.

Bachelor of Science in CLAS
If you intend to complete a BS in your individualized major through the College of Liberal Arts and Sciences, you must include 24 credits of science in your individualized major plan of study and fulfill the CLAS general education requirements for the BS degree. (Note: if your IMJR is your second major and your primary major is in a science field, then you do not have to have 24 science credits in your IMJR.)

Prerequisites
Check the catalog for any prerequisites for the courses you wish to include in your plan of study. Upper-level courses in communication, economics, psychology, statistics, and the sciences all have prerequisites.

PUBH 1001 Introduction to Public Health serves as an excellent foundation for a major focused on public or community health.
Frequently Included Courses

Please note that this is not a complete list; you may find other relevant courses in the catalog. Please check Student Admin and consult with your faculty advisors to be sure that the courses you would like to include in your major will be taught in the upcoming semesters.

Important Note! Almost all courses in Allied Health, PNB, MCB, and Organic Chemistry are relevant to health; they are not listed individually below. Most HCMI courses are also relevant to health, but please see the IMJR Guidelines on Inclusion of School of Business Courses.

ANTH
3004 Cultural Research
3202W Illness and Curing
3251 Psychological Anthropology
3300 Medical Anthropology
3302 Medical Ecology
3320 Race, Culture, and Reproductive Health
3325 Intro to Global Health
3326 Global Health and Human Rights
3327 Power and Health in Latin America and the Caribbean

COMM
3420 Health Communication

ECON
2451 Economic Behavior and Health Policy
3451 Health Economics
3453 Economics of Global Health

GEOG
3240 Health Geography

HDFS
2004W Research Methods in HDFS
2100 Human Dev: Infancy through Adolescence
2200 Human Dev: Adulthood and Aging
3250 Disabilities: A Lifetime Perspective
3251 Biotechnology, Disability, and the Family
3252 Death, Dying, and Bereavement
3425 Food and the American Family
3442 Latino Health and Health Care
3453W Women and Health
4255 Living with Chronic or Life-Threatening Illness

KINS
3222 Mind, Body, and Sport Performance
3320 Exercise Psychology
3522 Biomechanics of Injury and Sport
4500 Exercise Physiology I
4510/W Advanced Topics in Health and Sport

NURS
2175 Global Politics of Childbearing and Reproduction

NUSC
2200 Nutrition and Human Development
3230 Community Nutrition
4250 Nutrition for Exercise and Sport

PSYC
2100WQ Principles of Research in Psychology
2200 Physiological Psychology
2201 Drugs and Behavior
2300 Abnormal Psychology
2400 Developmental Psychology
3105 Health Psychology

PUBH
PUBH 3001 Introduction to Epidemiology

SOCI
2250 Racial Disparities in Health
2280 Sociology of Mental Illness
2461 Race, Gender, and US Healthcare
2660 Sociology of Health
2705E Sociology of Food
3201 Methods of Social Research
3211Q Quantitative Methods of Social Research
3453W Women and Health
3507 Race and Reproduction

STAT
3005 Biostatistics for Health Professions
4625 Introduction to Biostatistics

WGSS
3105 The Politics of Reproduction
3257 Feminist Disability Studies
3453 Women and Health