Anthropology Health Emphasis Program Requirements, Updated 12/19/07

Statistics: *1 course (3-4 hrs)*

ECON 3640 *(3 hrs)* [QB]
PSY 3000 *(4 hrs)* [QB,QI]
MATH 1070 *(3 hrs)* [QB]
FCS 3210 *(4 hrs)* [QB,QI]
SOC 3112 *(4 hrs)* [QB,QI]
MATH 3070 *(4 hrs)* [QA,QB,QI]

Other statistics courses may be substituted with the permission of the student's advisor.

Introductory Anthropology: *3 courses (9 hrs)*

1010 Culture & the human expernce [BF] PLUS any two of:
1020 Human origins: evolution and diversity [SF]
1030 World prehistory: An introduction [BF]
1050 The evolution of human nature [SF]

Medical Anthropology: *2 courses (6 hrs)*

4193 Medical Anthropology PLUS at least one of:
4133 Maternal and Child Health
4192 Culture, Health, and Healing
4291 Evolution of Human Health
4242 Anthropology of Clinical Health Care

Geographical area courses: *2 courses (6 hrs)*

Any two of Anthropology 3111-3961
[3111 & 3112=DV, 3121=IR]

Independent research: *1 course (3-4 hrs)*

4990 Independent research, health emphasis track

Electives: *3 courses (9 hrs)*

Three additional courses from the following list:
3211 Biology of Native Americans
4130 The Anthropology of Food
4133 Maternal and Child Health
4138 Anthropology of Violence and Non-Violence
4183 Sex and Gender: Biosocial Perspectives
4192 Culture, Health, and Healing
4231 Social Consequences of Human Biological Diversity
4242 Anthropology of Clinical Health Care
4271 Human Osteology
4291 Evolution of Human Health
4334 Population Issues in Anthropology
4372 Zooarchaeology
4461 Behavioral Ecology and Anthropology
4481 Evolutionary Psychology
5221 Human Evolutionary Genetics *(4 hrs)* [QI]

Additional Pre-Med (36-37 hrs) Requirements:

Physics 2010 and its lab (2015) *(5 hrs)* [SF]
Physics 2020 and its lab (2025) *(5 hrs)* [SF]
Chemistry 1210 and its lab (1215) *(5 hrs)* [SF]
Chemistry 1220 and its lab (1225) *(5 hrs)* [SF]
Chemistry 2310 and its lab (2315) *(5 hrs)*
Chemistry 2320 and its lab (2325) *(5 hrs)*

Two Biology courses from the following list: (One of the two courses must be either Cell Biology or Biochemistry)

Biology 1210 Principles of Biology *(4 hrs)* [SF]
Biology 2020 Cell Biology *(3 hrs)*
Biology 2030 Genetics *(3 hrs)*
Biology 2210 Human Genetics *(3 hrs)* [SF]
Biology 2325 Human Anatomy *(4 hrs)*
Biology 2420 Human Physiology *(4 hrs)* [AS]
Biology 3510 Biochemistry I *(3 hrs)*

Total Program Hours: 72-75

Some courses count toward G.E & Bachelor's Degree Requirements **[indicated in square brackets].**

Note: This program provides 24-32 of the 40 required upper division credit hours**.**