Required Course Listing:

I. Public Health (23 cr. hrs.):
PBHL 2000  Introduction to Public Health
PBHL 2020  Introduction to Environmental Health
PBHL 3001  Introduction to Epidemiology
PBHL 3030  Health Policy
PBHL 3070  Perspectives in Global Health
PBHL 4040  Social Determinants of Health
PBHL 4099  Capstone Experience in Public Health

II. Statistics (3 cr. hrs.):
This may be fulfilled with a wide array of statistics courses offered in a number of disciplines. Examples: Sociology 3121, Psychology 2090, Math 2830, Anthropology 4050.

III. Biological Sciences (8 cr. hrs.):
BIOL 2051/2071  General Biology I w/lab
BIOL 2061/2081  General Biology II w/lab

IV. Electives (6 cr. hrs.):
Choose from a broad array of almost 150 courses including:
PBHL 3021  Fundamentals of Health Promotion
PBHL 3031  Health and Human Behavior
PBHL 3041  Health and Society
PBHL 4080  Global Health Practice
PBHL 4200  The Global HIV/AIDS Epidemic
PBHL 4021  Community Health Assessment
GEOG 4235  GIS Applications in the Health Sciences
PSYC 3262  Health Psychology
CMMU 4500  Health Communication
CMMU 4620  Health Risk Communication

V. Additional Math and Science (31 cr. hrs.):
MATH 1401  Calculus
CHEM 2031/2038  General Chemistry I w/lab
CHEM 2061/2068  General Chemistry II w/lab
CHEM 3411  Organic Chemistry I
CHEM 3421  Organic Chemistry II
PHYS 2010/2030  Physics I w/lab
PHYS 2020/2040  Physics II w/lab

The Bachelor of Science in Public Health is designed to fulfill all medical school prerequisites in a four year course of study.