HEALTH (HLTH)

HLTH 1250 Intro to Healthcare Informatics
3.0 credit hours
45.0 Classroom Hours = 45.0 Lecture Hours
This course is designed as an overview of healthcare informatics.
It introduces students to the applications of informatics systems in
healthcare practice, educate, research and administration. This course
integrates healthcare science with computer technology and information
science to identify, gather, process, and manage health information.
Students are introduced to computer hardware, software, databases and
communication applications. This course will also discuss Internet use
by health care consumers and the current and future role of telehealth in
medical practice. Ethical, security, and confidential issues as they relate
to computer usage in health care will be discussed. Students will learn
how the health care environment has evolved to include technology in
assessing patients, developing and implementing healthcare information
systems to work more efficiently, allocate resources more effectively and
improve patient care.

HLTH 1500 Comm First Aid & Safety
2.0 credit hours
30.0 Classroom Hours = 30.0 Lecture Hours
American Red Cross Community First Aid and Safety. American Red
Cross certificate may be earned.

HLTH 2300 Health Education
3.0 credit hours
45.0 Classroom Hours = 45.0 Lecture Hours
A look at new concepts and trends as related to personal and community
health. Topics to be covered include such things as fitness and nutrition,
weight control, disease, human sexuality, aging, death, mental health and
the role of drugs in our society.

HLTH 2980 Directed Study
3.0 credit hours
45.0 Classroom Hours = 45.0 Lecture Hours
Directed Study

HLTH 2990 Special Topics
3.0 credit hours
45.0 Classroom Hours = 45.0 Lecture Hours
Special topic course description upon request.