

Complete all 6 sub-requirements

A. AREA I:

Take the following courses:

Minimum Grade of "C" required

ENG-1101 Comp and Modern English I

B. AREA II:

Take any 1000-2000 level course in literature

Take any 1000-2000 level course with an expanded historical And Cultural Scope In fine arts, including the disciplines of Art, music, theatre, film, or other fine arts area.

Take any two 1000-2000 level courses with an expanded Historical And Cultural scope in the humanities/fine arts Disciplines, including English, foreign languages,

religion, Philosophy, classics, theatre, music, dance, communication, Sign language,

interdisciplinary studies, or other humanities/Fine arts areas.

C. AREA III:

Take The Following Courses:

TAKE BIO 1100/L100 Principles Of Biology W/Lab CHM 1142/L142 General Chemistry I W/Lab Take MTH 1112 OR Higher ("C" or better)

D. AREA IV:

Take Any 1000-2000 Level Course With A Primary Focus In History.

Take Any Three 1000-2000 Level Courses From The Following Social Science Disciplines: Anthropology, Business, Criminal Justice, Economics, Geography,

ship, Interdisciplinary Studies, Nursing, Political History, Human Services, Leader

Science, Psychology, Religion, Social Work, Sociology, Or Other Social Science Areas.

E. AREA V:

Take the following courses:

Computer Concepts & Applications

KHP 1142 Intermediate Weight Tra KHP 2242

Principles Of Cell Biology/Lab KHP 2202

KHP 2211 **Human Nutrition Testing And Statistical Interpretation**

Every reasonable attempt to ensure accuracy has been made. Some courses (such as developmental or pre-requisite courses) are not reflected in this degree map. Completion of degree requirements is based ire./1 h



EXERCISE SCIENCE PROGRAM

(40 hours)

Minimum 2.0 overall GPA Required

Take the following courses:

NSG 3315 Pathophysiology 3 hours
BIO 3347/L347 Human Anatomy & Physiology I/Lab 3/1 hours
BIO 3348/L348 Human Anatomy & Physiology II/Lab 3/1 hours
KHP 3352 Kinesiology 3 hours
KHP 4459 Sport & Exercise Nutrition 3 hours
KHP 4474/L474 Exercise Physiology/Lab 3/1 hours
KHP 4475 Exercise Test & Prescription 3 hours
KHP 4476 Lab Practicum Exercise Performance 2 hours

KHP 4488 Issues & Practice Cardiac Rehabilitation 3 hours
KHP 4495 Advanced Exercise Physiology 3 hours
KHP 4496/L496 Biomechanics/Lab 3/1 hours
KHP 4497 Senior Seminar In Exercise 1 hour
KHP 4498 Internship In Exercise Science 3 hours

WELLNESS AND FITNESS CONCENTRATION

(18 hours)

Take The Following Courses:

AT 3394 Lifting Techniques For Conditioning And Rehabilitative Exercise 1 hour

KHP 3350 Psychology Of Wellness 3 hours

KHP 3360 Physiological Principles Of Body Systems 3 hti e75()-36753 h h8R e E 3 -ne Cardiac calAw 0 -1.27(neH