Biology I

Satisfy Math requirement with MATH 112 or higher

Satisfy one Social and Behavioral Science with PY 101

Satisfy Written Composition requirement

College of Human Environmental Sciences Department of Health Sciences

PROGRAM REQUIREMENTS – MAJOR IN GENERAL HEALTH STUDIES – 2002-2004 Catalog UNDERGRADUATE MAJOR (120 hours)

| Name | Date |
|--|---|
| State-Wide Articulation and UA Core | GENERAL HEALTH STUDIES MAJOR REQUIRED COURSES |
| I. Written Composition (6 hrs required) | (36 Hours required) |
| (3) EN 101 English | (3) HHE 171 Introduction to Health Education OR |
| (3) EN 102 English | HHE 370 Principles and Foundations of Health |
| II. Humanities and Fine Arts (12 hrs required)* | Promotion |
| (3) Fine Arts | (3) HHE 270 Personal Health |
| (3) Literature | (3) HHE 273 Community and Public Health |
| (3) Electrical | (3) HHE 378 Drug Awareness/Education (W) |
| (3) | (3) HHE 440 Stress Management |
| * Must complete either two semesters of literature or history. | (3) HHE 467 Design and Evaluation of |
| III. Natural Sciences (N) and Mathematics (11 hours required) | Health Promotion Programs |
| | |
| (1) Math | (3) HHE 468 Practical Applications in |
| (4) N | Health Communications and Health Promotion |
| (4) N | (3) NHM 101 Introduction to Human Nutrition |
| IV. History, Social and Behavioral Sciences (12 hrs required)* | (3) NHM 201 Nutrition in the Life Cycle |
| (3) History | (3) HD 101 Human Development |
| (3) SB | (3) CSM 401 Consumer Protection (W) |
| (3) SB | (3) CSM 441 Consumer Communications (C)(W) OR |
| (3) | CSM 445 Microcomputers in Consumer Services (C) |
| *Must complete either two semesters of literature or history. | |
| Computer / Foreign Language (6 hrs "C" or 1 yr same Foreign | HUMAN ENVIRONMENTAL SCIENCES REQUIRED |
| <u>Language required</u>) | COURSES (6 Hours required) |
| (3) | (3) HES 100 Freshman Seminar |
| (3)(3) | (3) HES 310 Issues in Human Environmental Sciences |
| Writing Courses (6 hrs "W" Required) | |
| (3) | SUPPORT COURSES / EMPHASIS (15 Hours) |
| (3) | Choose 15 hours of support courses in consultation with your |
| | advisor. Possible choices include but are not limited to the |
| NOTE: Verify that core designations are still in effect by checking | following: |
| the Schedule of Classes the semester the course is taken. | (3) NHM 210 Dynamics of Weight Control |
| | (3) NHM 315 Nutrition for Performance |
| NOTE: Courses in C&BA at 300 level and above require students | (3) HHE 475 Human Sexuality/Sex Education |
| to have completed 55 hours before being enrolled. | (1-12) HHE 488 Internship in Community Health |
| to have completed 33 hours before being emoned. | (1-6) HHE 496 Independent Study in Health Education |
| Students must apply for admission and be accepted into the Athletic | (3) HD 202 Child Development: Infancy and Toddlerhood |
| Training Program. Applications are reviewed spring semester. The | (3) HD 205 Child Development: Preschool |
| program is highly competitive. The selection committee requires: | (3) HD 262 Marriage and the Family |
| Formal application to ATEP | (3) HD 301 Child Development: School Age |
| ** | (3) HD 301 Cliffd Development: School Age |
| • 2.5 QPA (24 + hours) | (3) HD 382 Parent and Family Development |
| Evaluation by athletic training staff | (3) HD 401 Cultural Influences on Children (W) |
| • 3 recommendation forms | |
| Personal interview with ATEP selection committee | (3) HD 412 Adult Development (W) |
| Proof of current adult CPR training | ELECTIVES: Total Hours Must = 120 |
| • Completion and grade of "C" or higher in: | 0: 1 : 1: N : 177 1 1 1 1 : 161 6 |
| (3) HAT 257 Introduction to Athletic Training | Students interested in Physical Therapy should select 16 hours of |
| (1) HAT 258 Clinical Athletic Training | biology (BSC 114:115, 116:117, 215, 216), 3 hours of calculus |
| (3) HHE 270 Personal Health | (MATH 125), PH 101-102, 6 hours of inorganic chemistry |
| (2) HAT 272 First Aid, Safety, and CPR | (CH 101-102), 3 hours of statistics, 9 hours of psychology. |
| Satisfy one Natural Science with BSC 114:115 Principles of | Students interested in Medical School should select the math and |

sciences above and organic chemistry (CH 231, 232, and 237)

Students interested in Health Care Management should select

Care Systems; HCM 472 – Legal Aspects of Health Care; and

HCM 473 – Survey of Issues in Health Care Management.

HCM 370 – Intro to Health Systems; HCM 371- Analysis of Health