

PHYSICAL EDUCATION: Athletic Training – B.S. (129-133 cr)

Keene State College

2007-2008 Catalog

INTEGRATIVE STUDIES PROGRAM REQUIREMENTS (44 cr)

Note: Students must complete the **Thinking & Writing** requirement within their first two semesters and the **Quantitative Literacy** requirement within their first three semesters.

Foundations

ITW: Thinking & Writing _____

IQL: Quantitative Literacy _____

Perspectives

NOTE: Students may take only **one** course in any specific discipline within the **PERSPECTIVES** area. Disciplines are shown in **BOLD**, such as IAART.

IA: Arts – IAART, IAMU, IATAD

1 course: _____

IH: Humanities - IHCOMM, IHENG, IHFILM, IHFR, IHGER, IHHIST, IHJRN, IHML, IHPHIL, IHSP

2 courses: _____ _____

IA/IH: 1 additional course in either IA or IH

1 course: _____

IN: Natural Sciences – INASTR, INBIO, INCHEM, INGEOL, INMET, INPHYS

2 courses: _____ _____

IS: Social Sciences – ISANTH, ISCJS, ISECON, ISGEOG, ISPOSC, ISPSYC, ISSOC, ISSOSC

2 courses: _____ _____

Interdisciplinary

II: Any course beginning with II

1 course: _____

NOTE: Courses fulfilling **PERSPECTIVES** and **INTERDISCIPLINARY** requirements may be at the 100-400 level. All students must complete a minimum of 24 credits at the 100-200 level and a minimum of 8 credits at the 300-400 level to complete the *Integrative Studies Program (ISP)*.

MAJOR REQUIREMENTS (85-89 credits)

Allied Disciplines

INCHEM 100* ~or~ INCHEM 103* ~or~ INCHEM 111*

BIO 230 Anatomy & Physiology I

BIO 232 Anatomy & Physiology II

MATH 120 Applied Algebra & Trigonometry** (or demonstrated competency in Intermediate Alg. & Trigonometry)

PE-Athletic Training Requirements:

PE 140 Intro to Athletic Training

PE 141 Personal Health

PE 200 Applied Kinesiology

PE 201 Physiology of Exercise

PE 240 Emergency Response

PE 241 Techniques of Athletic Taping

PE 340 Prevention & Care of Athletic Injuries

PE 341 Evaluation of the Lower Extremity & Axial Region

PE 342 Therapeutic Modalities

PE 343 Clinical Exercise Therapy

PE 344 Sports Nutrition

PE 383 Clinical Athletic Training I

PE 384 Clinical Athletic Training II

PE 440 Eval. of the Upper Extremity & Spine

PE 441 Pharmacology & Pathology...

PE 443 Administration of Athletic Training

PE 460 Experimental Design & Analysis for PE

PE 483 Clinical Athletic Training III

PE 484 Clinical Athletic Training IV

PE 493 Athletic Training Externship

PE 494 Athletic Training Practicum

***NOTE:** Courses may be used to satisfy the Integrative Studies requirements; credits only count once.

****NOTE:** MATH 120 will meet the IQL requirement.

Please see the catalog for COMPLETE program requirements. This sheet is for general advising purposes only.