

Four Year Graduation Plan - Bachelor of Science 2011-12

FRESHMAN YEAR

FALL SEMESTER	SPRING SEMESTER
*ATP 111 (1) Intro. To Athl. Train. / SM	PSY 101 (3)
*ATP 112 (2) Clinical Methods in A. T.	*ATP 285 (3) Kinetic Human Anatomy
*ATP 120 (2) Athletic Training Emergency Care	*ATP 220 (2) Basic Athletic Training
ENG 101 (3)	ENG 102 (3)
**MAT 105/113 (3)	OCL 151 (3)
IDS 110 (3)	IDS 210 (1)
14	15

SOPHOMORE YEAR

FALL SEMESTER	SPRING SEMESTER
ATP 130 (1) Intro to Research	ATP 382 (3) Therapeutic Intervention II
ATP 286 (3) Human Physiology & Diseases	SCI 141/142/143 (3) Core Science
ATP 381 (3) Therapeutic Intervention I	ATP 319 (3) Evaluation II
ATP 318 (3) Evaluation I	ATP 232 (3) Clinical Experience II
ATP 231 (3) Clinical Experience I	ATP 230 (3) Psychosocial Aspect of AT
PXS 290 (3) Principles of Physical Conditioning	SCI 141/142/143 (3)
16	18

Optional Summer Session: ATP 39X - Orthopaedics (0.5 s.h.), or
ATP 39X - Rehabilitation Field Experience (1 s.h.)

JUNIOR YEAR

FALL SEMESTER	SPRING SEMESTER
ATP 321 (2) Gen Med & Pharm I	ATP 322 (2) Gen Med & Pharm II
HIS 104 (3)	ART / MUS / THE (3)
ATP 383 (3) Therapeutic Intervention III	ATP 332 (3) Clinical Experience IV
ATP 331 (3) Clinical Experience III	PXS 404 (3) Physiology of Exercise
SCI 141/142/143 (3)	PXS 240 (3) Human Nutrition
PXS 312 (3) Basic Biomechanics	ATP 484 (3) Org. & Admin. For A. T.
ATP 330 (1) Applied Research	17
18	

Optional Summer Session: ATP 39X General Medicine (0.5 s.h.), ATP 39X - Orthopaedics (0.5 s.h.), or
ATP 39X - Rehabilitation Field Experience (1 s.h.)

SENIOR YEAR

FALL SEMESTER	SPRING SEMESTER
MAT / CSC (3)	REL (3)
ELECTIVE (3)	ATP 412 (3) Senior Seminar
ATP 401 (3) AT Internship & or remaining Field Exp courses	ATP 402 (3) AT Internship or remaining Field Exp courses
HIS XXX (3)	LIT/PHI (3)
CSC 100 (3)	EL (3)
REL (3)	LIT / PHI (3)
18	18

Total Credits 124 required for graduation

* Required for application to program

** If the student plans to take physics, then they will need to complete MAT 113 Pre-Calculus I and MAT 114 Pre-Calculus II.

Student Name _____

**Bachelor of Science
Major: Athletic Training**

General Education Core

	Term	Grade
--	-------------	--------------

Interdisciplinary Studies (3 s.h.)

IDS 110	_____	_____
IDS 210	_____	_____

Communications (9-15 s.h.)

English Placement	_____	_____
ENG 100 (if req)	_____	_____
ENG 101	_____	_____
ENG 102	_____	_____
ENG 207 (if req)	_____	_____
OCL 151	_____	_____

Humanities (12-14 s.h.)

REL _____	_____	_____
REL _____	_____	_____

Choose any two ENG / PHI courses OR two courses of one foreign language

_____	_____	_____
_____	_____	_____

Fine Arts Appreciation (3 s.h.)

One of the following:

ART 151 (3)	_____	_____
MUS 151 (3)	_____	_____
Applied MUS (1)	_____	_____
Applied MUS (1)	_____	_____
Applied MUS (1)	_____	_____
THE 162 (3)	_____	_____
THE 163 (3)	_____	_____

Mathematics (6 s.h.)

MAT 105 or 113	_____	_____
MAT 110 or	_____	_____
CSC 201 or higher	_____	_____

Natural Science (9-12s.h.)

SCI 141 or other	_____	_____
SCI 142 or other	_____	_____
SCI 143 or other	_____	_____

Social Sciences (9 s.h.)

HIS XXX	_____	_____
HIS 104	_____	_____
PSY 101 (Pre-req ATP 230)	_____	_____

Computer Competency

CSC 100	_____	_____
---------	-------	-------

Fitness (3) Fulfilled within major

Requirements for Admission to AT Program

ATP 111	_____	_____
ATP 112	_____	_____
ATP 120	_____	_____
ATP 220	_____	_____
ATP 285	_____	_____

Must have 2.5 minimum Overall GPA AND 2.75 minimum in courses noted above for consideration in admittance to the ATP.

Program Acceptance Date _____

Athletic Training Major Courses

	Term	Grade
ATP 130 Intro to Research	_____	_____
ATP 230 Psychosocial Asp	_____	_____
ATP 231 Clinical I	_____	_____
ATP 232 Clinical II	_____	_____
ATP 286 Hum. Phys & Dis or BIO 306 & BIO 308	_____	_____
ATP 318 Evaluation I	_____	_____
ATP 319 Evaluation II	_____	_____
ATP 321 Gen. Med. & Pharm I	_____	_____
ATP 322 Gen. Med. & Pharm II	_____	_____
ATP 330 Applied Research	_____	_____
ATP 331 Clinical III	_____	_____
ATP 332 Clinical IV	_____	_____
ATP 381 Ther Interv I	_____	_____
ATP 382 Ther Interv II	_____	_____
ATP 383 Ther Interv III	_____	_____
ATP 390 Field Experience	_____	_____
ATP 391 Field Experience	_____	_____
ATP 392 Field Experience	_____	_____
ATP 393 Field Experience	_____	_____
ATP 400/401/402 Internship	_____	_____
ATP 412 Senior Seminar	_____	_____
ATP 484 Organ & Admin.	_____	_____
PXS 240 Human Nutrition	_____	_____
PXS 290 Prin Phys Cond	_____	_____
PXS 312 Biomechanics	_____	_____
PXS 404 Exercise Physiol.	_____	_____

Graduation Total = at least 124 Semester Hours
Check Your Academic Catalogue for YOUR exact graduation requirements !

