

ATHLETIC TRAINING EDUCATION
Recommended Course Sequence: 2009-2010

Freshman year – Fall

Meet with Program Director

SP M 190	Intro to Athletic Training	(3)
AREA IV – Social Sciences	See Degree Plan	(3)
AREA V – History elective	See Degree Plan	(3)
AREA II - MATH 121 or 190	College Algebra or Trig/Pre-Calc	(3)
AREA I - ENGL 111G	Freshman Composition	<u>(4)</u>
		16

Freshman year - Spring

SP M 272	Clinical Practicum I (course fee)	(2)
SP M 191	Medical Terminology	(3)
AREA V - Fine Arts	Art/Dance/Music/Theatre	(3)
AREA III - CHEM 111	General Chemistry I	(4)
AREA IV – Social Sciences	See Degree Plan	<u>(3)</u>
		15

Application to ATEP due April 15

Freshman or Sophomore Year - Summer

AREA III - BIOL 211G + LAB	Cellular and Organismal Biology	(4)
-----------------------------------	--	-----

Sophomore year - Fall

SP M 273	Clinical Practicum II (course fee)	(3)
SP M 290	General Medical Conditions	(3)
AREA I - ENGL 203G, 211G, 218G, 311G OR 318G	Composition course	(3)
AREA IV - PSY 201G	Intro to Psychology	(3)
SP M 271 + LAB	Human Systemic Anatomy	<u>(4)</u>
		16

Sophomore year - Spring

HNFS 251	Human Nutrition	(3)
AREA II - MATH 210G OR 142G	Math Appreciation or Calculus	(3)
SP M 372	Clinical Practicum III	(4)
SP M 310	Sports Injuries I	(3)
BIOL 254	Human Physiology	<u>(3)</u>
		16

Junior year - Fall

SP M 308	Exercise Physiology	(3)
SP M 375	Therapeutic Exercise	(3)
SP M 373	Clinical Practicum IV (course fee)	(4)
SP M 410	Sports Injuries II	(3)
SP M 309	Anatomical Kinesiology	(3)
SP M 425	Management Strategies in AT	<u>(2)</u>
		18

Junior year - Spring

SP M 305	Biomechanics	(3)
SP M 422	Clinical Practicum V	(4)
SP M 415	Therapeutic Modalities	(4)
VWW	Viewing a Wider World elective	(3)
SP M or PE P Elective	From Approved Course List	<u>(3)</u>
		17

Senior year - Fall

E ST 311G or	Statistical Applications or	
PE P 411	Stats for Sport & Exercise Science	(3)
SP M 423	Clinical Practicum VI (course fee)	(4)
PE P 304	Psychology of Sport	(3)
SP M 460	Principles of Strength & Cond.	(3)
SP M 460 Lab (optional)	Principles of Strgth & Cond. Lab	(1)
VWW	See Degree Plan	<u>(3)</u>
		16-17

Senior year - Spring

AREA I - COMM 253G or 265G	Principles of Human Comm.	(3)
SP M 424	Clinical Practicum VII	(4)
SP M 411	Pharmacology in AT	(2)
SP M 371+L	Human Regional Anatomy	<u>(4)</u>
		13

***Course sequence is subject to change.**

*Courses in **BOLD** are guaranteed to transfer to other New Mexico colleges/universities as part of the statewide common core.*

