

Direct Entry Route for BS in Exercise Science & Sports Performance (Pre-Athletic Training Phase) + MS in Athletic Training – Sample Plan

^Courses offered every semester

*General Education Requirements – some courses fulfill general education as well as major requirements.

+Graduate courses to count for undergraduate degree = 27.5 hours (see page 2)

FIRST YEAR -- BS.ESSP+				
FALL			SPRING	
*ENG 111	3		*ENG 112	3
*UNI 101	1		^*PSY 153	3
^*HPE 158	3		HPE 200	3
^*PED 157	3		^PED 121 (8 Week Course)	.5
*BIO 101 or 110	4		^ATH 200	3
*BIO 101L or 110L	0		^*COM 100 OR 220	3
General Education	3		PED 124 (8 Week Course)	.5
TOTAL HOURS	17		TOTAL HOURS	16

SECOND YEAR -- BS.ESSP+				
FALL			SPRING	
^*PSI 101 OR 102	3		^*MTH 170	3
^*SOC-150	3		^HPE 300	3
^*PHI/REL	3		BIO 309	5
*BIO 308	5		BIO 309L	0
*BIO 308L	0		^HPE 250	3
CHE 100	3		General Education	3
TOTAL HOURS	17		TOTAL HOURS	17

THIRD YEAR -- BS.ESSP+				
FALL			SPRING	
^*PED 206	2		HPE 325 (W)	3
PED 403(W)	3		^*HIS	3
PED 365	3		ATH 408	4
PED 349	3		^* XC	3
PHY 211	4		^* CSI 120 + LAB	3
PHY 211L	0			
TOTAL HOURS	15		TOTAL HOURS	16
APPLICATION DUE FOR MS.ATHTR PROGRAM 4/1				

- Student applies in the spring of the third year (application deadline April 1st) to begin the MS.ATHTR on June 1st.
 - Program Director notifies Graduate Admissions
 - Graduate Admissions admits/denies students
 - After acceptance the student will enroll in the two summer courses via Self Service and will continue to enroll themselves in ATH courses for the remainder of the program.
- From summer after third year through Fall/Spring of fourth year the student will have both a BS and an MS active program and will retain the student type of MAIN (undergraduate status; will be charged undergraduate rates and be eligible for undergraduate financial aid).
- After the fourth-year students will graduate with their BS and will then have a Student Type of MCKW (graduate program status; will be charged graduate rates for classes and be eligible for graduate financial aid).
- When ATH graduate courses that will also count for undergraduate credit are completed, Records Office will create P sections so students will receive both graduate and undergraduate credit.

SUMMER AFTER THIRD YEAR – MS.ATHTR & BS.ESSP+ (BS IS PRIMARY DEGREE)	
+ATH 500P Foundations of Evidence-Based Practice - 3	
+ATH 501P Diagnostic Splinting and Bracing -3	
Total Hours 6	

FOURTH YEAR– MS.ATHTR & BS.ESSP+ (BS IS PRIMARY DEGREE)			
FALL		SPRING	
+ATH 510P Evaluation and Assessment of Orthopedic Injuries I	3	+ATH 511P Evaluation and Assessment of Orthopedic Injuries II	3
+ATH 513P Evaluation and Assessment of Medical Conditions	3	+ATH 512P Evaluation and Assessment of Orthopedic Injuries III	2
+ATH 514P Therapeutic Modalities	3	+ATH 520P Therapeutic Exercise and Reconditioning I	3
+ATH 515P Clinical Integration I	2	+ATH 516P Clinical Integration II	2
^*PHI 206 Introduction to Ethics	3	PED 455 Concepts of Resistance Training) or other elective	3
ATH 453/553 Pharmacology for Athletic Trainers	3	^*FA	3
		+ATH 522P First OSCE	.5
TOTAL HOURS	17	TOTAL HOURS	16.5

STUDENT GRADUATES FROM ESSP+ PROGRAM AFTER SPRING SEMESTER OF THE FOURTH YEAR OR IF A STUDENT OPTS OUT OF THE ESSP + PROGRAM THEY WILL EARN THE BS IN EXERCISE SCIENCE AND SPORTS PERFORMANCE

SUMMER AFTER FOURTH YEAR- MS.ATHTR

ATH 517 Clinical Integration III - 3

ATH 600 Seminar I – 1

ATH 525 Health and Recovery - 2

Total Hours = 6

FIFTH YEAR- MS.ATHTRFALLSPRING

ATH 610 Healthcare Administration I	2	ATH 611 Healthcare Administration II	2
ATH 518 Clinical Integration IV	3	ATH 519 Clinical Integration V	2
ATH 601 Seminar II	2	ATH 615 Professional Behaviors and Research II	3
ATH 521 Therapeutic Exercise and Reconditioning II	3	ATH 602 Seminar III	2
ATH 614 Professional Behaviors and Research I	1		
		ATH 616 Second OSCE	.5
TOTAL HOURS	11	TOTAL HOURS	9.5

STUDENT GRADUATES FROM MS.ATHTR AFTER SPRING SEMESTER OF THE FIFTH YEAR