1AT 3+2 Pat Fall 1	Credits	Notes	Spring 1	026 Cata Credits	0	Assumes	-	
ATTR 110	3	NOLES	BIO 231/L	4	NOLES			
ATTR 225	3		COMM 101	3				
ENG 101	3		ENG 105	3				
Math 241	3		Elective	4	CHEM 100/L or 105/L			
FS HW	3	AHS 201	FS FPA	3				
FS SBS	3	PSY 101						
Sem.Total	18		Sem.Total	17				
Running Total	18		Running Total	35				
Fall 2	Credits	Notes	Spring 2	Credits	Notes	Summer 2	Credits	Notes
ATTR 355	3		ATTR 380	3		JR COMP	3	
BIO 241/L	4		PHYS 105/L	4		Elective	3	
FS GPCD	3		FS LS	3				
Elective	4	BIO 101/L or BIO 112/L	Elective	3	PSY 221 or 240 or 368 or AHS 220			
Elective	4	Math 116 if needed for PHYS 105	Elective	4	KIN 381			
Licourt	<u> </u>	101 F1113 103	Licourt	<u> </u>		Term		
Sem.Total	18		Sem.Total	17		Total	6	
Running Total	53		Running Total	70		Running Total	76	
Fall 3	Credits	Notes	Spring 3	Credits	Notes	Summer 3	Credits	Notes
ATTR 444	3		ATTR 455	3		ATTR 528	3	
ATTR 473 (or								
BIO 412)	3		ATTR 462	3		ATTR 529	3	
FS HIST	3		Elective	3		ATTR 531	4	
	э	Suggest ATTR	Fleativo	э				
FS ESR	3	413	Elective	3				
FS UDIE	3		Elective	1				
Elective	3		Elective	3		T- 100		
Sam Total	10		Sam Tatal	16		Term Total	10	UG Scholarshi
Sem.Total	18		Sem.Total	16		Total	10	May apply
								Graduate with
Running Total	94		Running Total	110		Running Total	120	BS in AM Augu
Nutrining	Ì							D9 III I III I III
Fall 4	Credits	Notes	Spring 4	Credits	Notes	Summer 4		
ATTR 530	3		ATTR 633	6	10000	ATTR 636	2	
ATTR 530	6		ATTR 634	3		ATTR 637	2	
ATTR 552 ATTR 541	6 1		ATTR 634 ATTR 635	3		ATTR 637 ATTR 644	2	
Allvar	Ŧ		ATTR 635 ATTR 642	3 1			۲	
			Allh 042			Term		
Sem.Total	10		Sem.Total	13		Total	6	
	20			33			39	
Running Total	20	<u> </u>	Running Total			Running Total	22	

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Fall 5	Credits	Notes	Spring 5	Credits	Notes
ATTR 638	2		ATTR 646	2	
ATTR 639	2		ATTR 649	2	
ATTR 645	2		ATTR 650	2	
ATTR 647	1				
ATTR 648	2				
Sem.Total	9		Sem.Total	6	
Running Total	48		Running Total	54	

The 3+2 Pathway is designed to allow a student to earn their bachelor's and master's degrees in 5 years. The above suggested course sequence is based on a student who does not start with previous college credits.

If you have taken courses that count for college credit in high school or have transfer credit, then you should meet with your advisor and the MAT program director to update the pathway early in your college career. This will make sure you stay on track and

Reminder your last 10 credits of your undergraduate degree are taken during your first semester in the Master of Athletic Training Program. Therefore, you will only need to complete your foundational studies, major requirements, and a total of 110 Cr by the end of your 3<sup>rd</sup> year at ISU.

You may be able to use your undergraduate scholarship to pay for your first semester (Summer1) in the MAT if you have at least 1 semester left remaining. You may need to apply through The Branch for permission to use your scholarship for this purpose.