

To Schedule an Appointment with an Academic Advisor call 928-782-1914 or email thodges@arizona.edu (This plan including footnotes meets AWC Sports Managment degree)

## **AWC Sports Management to UA Nutritional Science- Sports**Nutrition Option

2023 - 2024

ı	Year One		
	Fall - Semester One		
Course	Title	Units	Complete
ENG 101	Freshman Composition I	3	
MAT 151~	College Algebra	4	
ECN240	Macroeconomics	3	
	choose from Arts category in the AGEC list	3	
PED102	Issues in Sports	3	
	Total	16	
	Spring - Semester Two		
Course	Title	Units	Complete
ENG 102	Freshman Composition II	3	
PED120	Leisure & Quality of Life	3	
BIO 181*	General Biology I	4	
AGEC Humanities	PHI105 Ethics rec.	3	
PEM125	Found. Of Sports MGT	3	
	Total	16	
		-	
	Summer After		
	Title	Units	Complete
Course			I
CHM151*	Chemistry 1	4	
	MicroEconomics	3	
CHM151*	<u> </u>	3	

	Year Two		
	Fall - Semester Three	е	
Course	Title	Units	Complete
CHM 152~*	General Chemestry II	4	
BIO 201~	Anatomy & Physiology I	4	
MAT270*	Statistics	4	
	Nutrition		
NTR201*~			
		3	
PEM203	Sports Psycology	3	
	Total	19	
	Spring - Semester Fou	ur	
Course	Title	Units	Complete
BIO202~	Anatomy & Physiology II	4	
CIS120 or 105	Computer Info Systems	3	
ACC100	Intro Acct	3	
PEM201	Business of Atheletic		
	Coaching	3	
PEM135	Sports Marketing	3	
	Emerg. Proced. Coaching	3	
PEM102			
PEM102	Total	19	
		19	

\*Course serves as UA major requirement, completion not required for AA degree

~ Prerequisite courses for entry into UA program – MUST have 3.0 GPA, NTR201 must have B or better GPA

## **Nutritional Science-Nutrition Option**

Year Three			
Fall - Semester Five			
Course	Title	Units	Complete
CHEM 241A	Organic Chemistry I	3	
NSC 301	Nutrition & Life Cycle	3	
NSC 225 (Y)	Foundational Skills	2	
NSC 351R (Y)	Fundamentals of Food		
	Science	3	
NSC 315	Sports Nutrition	3	
ASM 195	Colloquium	1	
	Total	15	
		-	-
	Spring - Semester Six		
Course	Title	Units	Complete
NSC 260 (Y odd)	Nutrition Communication	3	
NSC 308	Nutrition & Metabolism	3	
NSC 396A	Survey of Careers	1	
NSC320	Nutrition, Physical Activity and Health Promotion	3	
NSC415 R/L	Advanced Sports Nutrition	3	
NSC 491/AGTM 391	Preceptorship	3	
	Total	16	

	Year Four		
	Fall - Semester Seve	n	
Course	Title	Units	Complete
MIC 205 & L	Microbiology	4	
BIOC 384	Foundations in	3	
DIOC 364	Biochemistry	3	
NSC 408	Nutritional Biology	3	
NSC 395A	Experiential Learning	2	
NSC 395B	Special topics in Nutrition	3	
NSC 497B	MNT Workshop	1	
	Total	16	
	Spring - Semester Eig	ht	
Course	Title	Units	Complete
BIOC 385	Metabolic Biochemistry	3	
NSC 410	Applied Nutrition and Disease	3	
	Sports Nutrition Elective	<u> </u>	
NSC	Course	3	
NSC	Sports Nutrition Elective Course	3	
NSC 492	Directed Research	3	
	Total	15	

Total Year 3 Credits	31	
Total Year 4 Credits	31	

AA in Exercise Wellness (min)	60	
BS Degree (min)	120	

(Y) section meets in-person in Yuma
Elective options for major (will vary based on major theme; some transfer coursework also accepted)
Experiential Learning Courses included in SOPA