

NUTRITION MAJOR

120 credits: 30 Freshman + 60 credits required + 15 credits complementary + 15 credits electives

NAME:	I.D. NUMBER:
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Entered Program From:	_____ credits given on entrance
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YEAR	GRADE	FRESHMAN FALL	14.5 CREDITS REQUIRED	EQUIVALENCIES	COMMENTS
		AEBI 120	General Biology (3)	BIOL 111 or 101A/OOUK with lab.6 53.8 (w66<0.0	
		AGRI 195	Freshman Seminar 1 (0.5)	PHYS 101 or 201A/OOUR with lab	

FRESHMAN WINTER 15.5 CREDITS REQUIRED					
		AEBI 122	Cell Biology (3)	BIOL112 or OOXU	
		AEMA 102	Calculus 2 (4)	MATH 141 or 201B/OOUP	
		AEPH 114	Introductory Physics 2 (4)	PHYS 102 or 201B + 201YC/OOUS + OOUT	
		FDSC 230	Organic Chemistry (4)	CHEM 212 or OOXV	
		AGRI 196	Freshman Seminar 2 (0.5)		

		U1 FALL (TERM1)	13 CREDITS REQUIRED	PREREQUISITES	
		FDSC 200	Introduction to Food Science (3)		
		LSCI 211	Biochemistry 1 (3)	Fo F5 Dc 83.28 503.4 80.761 11.4 re W n BT /TT1 1	

		ANSC 234	Biochemistry 2 (3)	LSC211	
		FDSC 251	Food Chemistry 1 (3)	LSC211	
		LSCI 230	Introductory Microbiology (3)	-	
		NUTR 322	Appl. Sc. Communication (3)		

Choose one Concentration; All concentrations have 3 required credits and 9 complementary credits unique to the concentration.
 No course may be counted more than once.

YEAR	GRADE	SPORTS NUTRITION	*	YEAR	GRADE	NUTRITIONAL BIOCHEMISTRY	*
		NUTR 503 1X WULWLRQ) DQG (IHUFLYH				BTEC 306 Experiments in Biotechnology (3)	
		At least 9 credits from the following courses:				At least 9 credits from the following courses:	
		ANAT 214 Systemic Human Anatomy (3) EDKP 261 Motor Development (3)				ANAT 262 Molecular and Cell Biology (3)	