NUTR 436 (L)

Nutr. Counseling & Educ. II

\_\_\_\_(3)

NUTR 435

Student Nan	ne				ID		
REAL Curricu	ulum Requireme	nts					
REAL Founda							
MATH 125 (G	E)(3)		Analysis Satisfied by Major Requirements  Learning Satisfied by Major requirements  Satisfied by Major requirements  Learning Satisfied by Major requirements  Satisfied by Major requirements  Satisfied by Major requirements				
ENGL 111 (GE	E)(3)	Gener	ral Education	(30 cr.):	Satisfied by required cou	ursework	
Fulfilling R,	E, A & L Area Re	quirements					
Reasoning		Expression		<b>A</b> naly	sis	Learning	
Satisfy the R area	a by completing a	-	15+ cr.) by	-		_	
	nor in R (all of these	completing:					
courses are requ	ired for the major)	REAL Studies Milno	or in E				
• BIOL 105 (	R/GE) (4)	•	()				
<ul> <li>BIOL 310</li> </ul>	(R/GE) (4)	•	()				
<ul> <li>BIOL 311 (</li> </ul>	R/GE) (4)	•	()				
• CHEM 111		•	()				
	( ) - / ( )	OR					
		Minor designated	as E				
		OR	aara er and				
Required Co	ourses Outside of	f the Major (30	cr.)		/ Ele	ectives (4-7 cr.)	
PSYC 121 (A/GI			11 (R/GE)	(4	)	(_)	
STAT 200 (R/GI						()	
BIOL 105 (R/GE					•	()	
BIOL 310 (R/GE	<u></u>	(4) CHEM	122 (K/GE)	(4	) /		
NUTRITION A	ND DIFTETICS M	IAIOR REOUIRI	MENTS				
Major Course		, Jon Regonn	LIVILIVIO				
Major Course	25 (02 61.)			Torm	Dro-ro	aujeitas	
NUTR 214 (A/GE	) Introduction to Nu	trition	(3)	/ -	Fie-ie	equisites	
NOTI 214 (7) 02	, miroduction to iva	_	(9)	1/3			
ADMISSION TO	NUTR UPPER DIVISION	ON REQUIRED TO	ENROLL				
IN THE FOLLOW			/				
	oly to register for upper on and admission stand				or better on all coursework and	d a "C" or better in all pre-requisite courses is	
required. ripplicati	on and damission stand	aurus curr be jouru u	c. www.raajora.	.cuay matr.			
NUTR 300	Medical Terminolog	ву / .	(1)	F/S			
NUTR 301 (L)	Intro in Prof. in Nut	rition & Dietetics _	(1)	F	Junior Level		
NUTR 303	Nutrition Assessme	-/	(3)	S	NUTR 300, NUTR 316		
NUTR 310	Food Service Mana		(3)	F	NUTR 214, admission to u	ipper division	
NUTR 315	Food Service Mana	-	(4)	S	NUTR 310, BIOL 334		
NUTR 316	Life Stage Nutrition	-	(3)	F		d admission to upper division	
NUTR 317 NUTR 320	Life Stage Nutrition Food Science	" -	(3) (3)	S F	NUTR 316	OL 334 and admission to upper division	
NUTR 325	Food Preparation	-	(2)	F		DL 334 and admission to upper division DL 334, NUTR 320 (co-req)	
NUTR 364 (L)	Field Exp. in Nutrition	on & Dietetics	(2)	S	NUTR 301, NUTR 310, NU		
NUTR 401	Career Dev. in Nutr		(1)	S	NUTR 301, NUTR 364	111 310, 110 111 320	
	) Rsrch Methods in N	-	(3)	S	NUTR 415, NUTR 425		
NUTR 405 (A)	Comm. & Cult. Nuti	-	(3)	F	NUTR 317		
NUTR 414	Adv. Nutrition & M	etabolism I	(4)	F	NUTR 214, CHEM 122, BIG	OL 310 & 311, admission to upper division	
NUTR 415	Adv. Nutrition & M	etabolism II	(4)	S	NUTR 414		
NUTR 416	Emerging Issues in	Foods & Nutr.	(3)	F	NUTR 320, NUTR 317, NU	TR 415	
NUTR 420	Adv. Meal Planning	-	(2)	S	NUTR 320, 325, NUTR 425	5	
NUTR 425	Medical Nutrition T		(4)	F	NUTR 303, NUTR 415		
NUTR 426	Medical Nutrition T		(4)	S	NUTR 425	TD 445	
NUTR 435	Nutr. Counseling &	Educ. I	(3)	F	NUTR 303, NUTR 320, NU	1K 412	

## **Nutrition and Dietetics**

Students must complete a REAL Studies minor in **Expression (E)** and **Reasoning (R)** or complete a minor designated as **E** and **R**.

Required coursework in program satisfies REAL studies minor in **Reasoning**. Sample 4-year plan includes a REAL Studies minor in **Expression**.

Students should consult with their academic advisor to develop a schedule reflective of their unique goals.

Students should consult with their deduct	Freshma	o develop a schedule reflective of their unique goals.						
Fall Semester	Credits	Spring Semester	Credits					
ENGL 111: Principles of College Composition	3	Writing Intensive (WI) course	3					
CHEM 111: General Chemistry I	4	BIOL 105: Biology for Health Sciences	4					
PSYC 121: Intro to Psychology	3	MATH 125: Precalculus I	3					
REAL Expression Course	3	NUTR 214: Introduction to Nutrition	3					
Elective	3	REAL Expression Course	3					
	16		16					
Sophomore Year								
Fall Semester	Credits	Spring Semester	Credits					
BIOL 334: Microbiology	4	CHEM 122: General, Organic, and Biological	4					
BIOL 334. WIICIODIOlogy		Chemistry for the Life Sciences	7					
BIOL 310: Human Structure & Function I	4	BIOL 311: Human Structure & Function II	4					
STAT 200: Intro to Statistics	3	REAL Expression Course	3					
*NUTR 301 Introduction to Professions in NUTR	1	REAL Expression Course (300 or 400 level	3					
		course)						
REAL Expression Course	3							
	15	/	14					
	Junior		1					
Fall Semester	Credits	Spring Semester	Credits					
*NUTR 300: Medical Terminology	1	**NUTR 303: Nutrition Assessment	3					
*NUTR 310: Food Service Management I	3	**NUTR 315: Food Service Management II	4					
*NUTR 316: Life Stage Nutrition I	3	**NUTR 317: Life Stage Nutrition II	3					
*NUTR 414: Advanced Nutrition & Metabolism I	4	**NUTR 364: Field Exp. In Nutrition & Dietetics	2					
*NUTR 320: Food Science	3	**NUTR 415: Advanced Nutrition &	4					
/		Metabolism II						
*NUTR 325: Food Preparation	2							
	16		16					
		<u></u>						
- 112	Senior							
Fall Semester	Credits	Spring Semester	Credits					
*NUTR 401: Career Dev. in Nutrition & Dietetics	1	**NUTR 420: Adv. Meal Planning & Demo.	2					
*NUTR 405: Community and Cultural Nutrition	3	** NUTR 404: Research Methods in Nutrition &	3					
*NUTR 416: Emerging Issues in Foods &	3	Dietetics  ** NUTR 426: Medical Nutrition Therapy II	4					
Nutrition	3	NOTA 420. Medical Nutrition Therapy II	4					
*NUTR 425: Medical Nutrition Therapy I	4	** NUTR 436: Nutrition Counseling &	3					
110 111 1231 Wedical Hattition Therapy i		Education II						
*NUTR 435: Nutrition Counseling & Education I	3	Elective	3					
<u> </u>	14		15					
	1		13					

<sup>\*</sup>Fall only \*\*Spring only