Major: Nutrition & Food Science-Dietetics Degree: B.S. in Dietetics

Suggested Four Year Plan

Entrance Requirements: Minimum grade point average for entrance of all students into the Dietetics programs is 2.4 **Progression Requirements:** Minimum grade of C in all coursework designated Major Requirements Additional information:

- 1. ENG 104 must be taken Fall or Spring of first year.
- 2. MA 109 and Foreign Language for USP must be taken in Year I if not previously met by ACT or High School courses, respectively.
- 3. MA 109 and/or sufficient ACT scores are prerequisite for Chemistry and Biology.
- 4. Prerequisites must be successfully completed prior to taking the next class. Check the UK Bulletin for prerequisite information.
- 5. ANT 160 is recommended to fulfill the USP Cross-Cultural requirement
- 6. Some courses only offered once a year. Plan subject to change without notice. Check with advisor for updates periodically

	Year I		
Fall		Spring	
ENG 104	- 4	USP-Inference (PHI 120 or MA 123) - 3	
MA 109 or MA 111	- 3	CHE 107 - 3	
HES 100	- 1	CHE 113 - 2	
CHE 105	- 3	USP (e.g. PSY 100) - 4 (prema	jor)
CHE 111	- 1	USP (e.g. 1 st Humanities) $\frac{-3}{15}$	
USP (e.g. soc 101)	<u>- 3</u> (premajor)	15	
	15		

	Ye	ear II	
Fall		Spring	
CHE 236 or 230	- 3	NFS 212	- 3
BIO 152	- 3	BIO 208	- 3
CLA 131	- 3	PGY 206	- 3
NFS 241	- 1	ECO 201	- 3
2 nd Tier/Grad W	Iriting-3	Coll Req	- 3 (premajor)
USP (e.g. 2 nd Humanities)	<u>- 3</u>	USP (e.g. Cross-Cultural)	<u>– 3</u>
	16		18

Application for the Coordinated Program (Option B) is due Feb.1 prior to Year III.

NOTE: *-Classes offered in Fall semester only. **-Classes offered in Spring semester only						
Year III - Choose one Option Option A -Didactic Program Option B-Coordinated Program						
Option A -Didactic Program		-	-			
		(admission)	-			
Fall	Spring	Fall	Spring			
NFS 301 - 2*		NFS 301 - 2*	NFS 340 - 3**			
NFS 302 - 3		NFS 302 - 3				
NFS 311 - 3*	NFS 403 - 3**	NFS 311 - 3*	NFS 403 - 3**			
NFS 312 - 3*	NFS 510 - 3**	NFS 312 - 3*	NFS 510 - 3**			
ACC 201- 3	Elective- 3	ACC 201 - 3	Elective <u>- 2</u>			
STA 200 - 3	16	STA 200 - 3	15			
STA 200 <u>- 3</u> 17		STA 200 - <u>3</u> 17				
Year IV						
Fall	Spring	Fall	Spring			
NFS 304 - 3	NFS 408G- 1	NFS 304 - 3	NFS 810 - 5			
NFS 346 - 3*	NFS 480 - 1	NFS 346 - 3*				
NFS 514 - 3*	HES 400 - 2	NFS 408G - 1	NFS 818 <u>- 2</u> 12			
NFS 515 - 5*	Electives-12	NFS 514 - 3*	12			
Electives-1			Summer Clinicals			
15						
		HES 400 $\frac{-2}{17}$	NFS 800 - 1 NFS 814 - 3			
			NFS 808 $\frac{-2}{3}$ NFS 816 $\frac{-3}{6}$			
OPT A TOTAL = minimum 128 Credits OPT B TOTAL = minimum 128 credits						
NOTE: Minimum total credits required for <u>either</u> option = 128						