

**Suggested Four Year Course Sequence
Bachelor of Science in Dietetics**

	First Year	
Fall		Spring
ENG 111/112	3	IPC 102 or gen ed elective* 3
BIOL 205	5	MATH 115 3
SOC elective or PSY 101	3-4	ENG 112 or elective 3
F&N 210 or gen ed elective	3	F&N 207 3
UNIV 100 or 1 credit DANC or PEG class*	1	F&N 210 or gen ed elective* 3
	15 - 16	15
Year cumulative hours:	30 - 31	Program cumulative hours: 30 - 31

	Second Year	
Fall		Spring
F&N 212 or gen ed elective*	3	F&N 310 3
CHEM 125	5	BIOL 332 4
ACCT 200	3	CHEM 127/128 5
SOC elective or PSY 101	3-4	IPC 102 or F&N 212 or elective* 3
	14-15	15
Year cumulative hours:	29 - 30	Program cumulative hours: 60

	Third Year	
Fall		Spring
CHEM 306	4	CHEM 308 3
F&N 331	3	F&N 432 3
F&N 326 or 335	3	F&N 436 3
F&N 435	3	KNS 360 3
ACCT 200 or MGMT 305	3	MGMT 305 or ACCT 200 3
	16	15
Year cumulative hours:	31	Program cumulative hours 91

	Fourth Year	
Fall		Spring
F&N 326 or 335	3	F&N 431 3
F&N 434	3	F&N 433 3
F&N 440	3	F&N 438 3
F&N 480	3	Elective 3
BIOL 314/315	4	Elective 3
	16	15
Year cumulative hours:	31	Program cumulative hours 122

*A one credit class must be taken to meet the 122 program cumulative hours required by the university. It does not have to be taken fall semester, freshman year.

**One course must meet the international perspective and cultural diversity requirement. Electives can be taken in any order, but 100 level courses should not be taken senior year to avoid a penalty.

Fall only courses: FN 331, 434, 435, 440, 480, FN 335 fall odd years, FN 326 fall even years BIOL 314/315, CHEM 201

Spring only courses: FN 310, 431, 432, 433, 436, 438