

# BS NUTRITION AND FOOD - DIETETICS

# FOUR ♦ YEAR PLAN

Minimum total units required for BS Degree: 120

This form is designed to be used in partnership with GE and Major advisors - modifications may be necessary to meet the unique needs of each student. Minimum requirements for declaring the Dietetics concentration include a minimum overall GPA of 2.75, and a grade C, or better, in required core courses#. Seek assistance each semester to stay on track and graduate!

<b>YEAR</b> 1	Sem. 1	NUFD 10 (GE E, FYS)#	PSYC 2 (GE D)	BIO 10 (GE B2) #	GE A2	GE C1	15 UNITS
	Sem. 2	CHEM 1A (5 units, GE B1+B3) #	NUFD 9#	STAT 1 (GE B4) #	GE A1	GE D (GOVT)	16 UNITS
<b>YEAR</b> 2	Sem. 3	CHEM 1B (5 units, GE B5) #	NUFD 11#	NUFD 114	GE A3	FL	17 UNITS
	Sem. 4	CHEM 20	FACS 100	NUFD 107	GE C2	ENGL 20	18 UNITS
<b>YEAR</b> 3	Sem. 5	NUFD 113 (GE B5-UD) #	NUFD 110 (4 units)	BIO 39 (4 units)	GE D (US HIST)+	GE D-UD	17 UNITS
	Sem. 6	NUFD 115	NUFD 119	BIO 131 (4 units)	NUFD 121	GE C-UD*	16 UNITS
<b>YEAR</b> 4	Sem. 7	NUFD 118A (Fall only)	NUFD 117	CHEM 161	NUFD 199D (1 unit, fall only)		10 UNITS
	Sem. 8	NUFD 118B (Spring only)	NUFD 116	GE C			9 UNITS

## KEY:

- Major requirements
- GE/graduation requirements
- Electives

A minor in Biology may be a good fit with this major

## UD

- +** Upper Division
- +** Race and Ethnicity graduation requirement
- \*** Writing Intensive (Complete WPJ or 109W/M before enrolling)
- FL** If requirement was met in high school or through testing, substitute two courses with electives

## NOTES:

- NUFD majors must have a minimum of C- in all prerequisite courses within and outside the department.
- #Core courses must have a minimum grade of C for eligibility to declare the dietetic concentration.

**TOTAL = 121 UNITS**

