

# Dietetics First Semester/Second Semester Four-Year Plan

Rev. 7-12-10

## FRESHMAN YEAR

Credits		
4	BIO 103 Introductory Biology	
4	MAT 105 **	
4	PSY 103 Basic Psychology	
3	SYM 101 Composition I **	
3	SYM 110 MMC Leadership Seminar	

Credits		
4	CHE 113 Chemical Principles I	
4	SEA 101 Search for Meaning	
4	SOC 101 Basic Sociology	
3	SYM 102 Composition II	
2-3	*	

## SOPHOMORE YEAR

4	BIO 212 Human Physiology	
4	BUS 301 Microeconomics	
4	CHE 206 Essentials of Org. & Bio Chemistry	
1	DTS 152 The Profession of Dietetics	
3	DTS 190 Food Prep & Mgmt	
2-3	*	

3	BUS 362 Principles of Mgmt	
3	DTS 201 Food Science	
1	DTS 202 Foodservice Sanitation & Safety	
4	DTS 250 Nutrition Principles	
3	MAT 208 Statistical Literacy	
2-3	*	

## JUNIOR YEAR

4	BIO 325 Microbiology	
3	DTS 340 DTS Education & Counseling Strategies	
3	DTS 354 Applied Nutrition	
4	DTS 362 Qty Food Proc. & Prod	
2-4	*	

4	DTS 364 Medical Nutrition Therapy I	
4	DTS 465 Community Nutrition	
6-8	*	

## SENIOR YEAR

4	DTS 463 Food & Nutrition Systems Mgmt	
5	DTS 464 Medical Nutrition Therapy II	
3	DTS 470 Comm. Nutrition Research	
0-4	*	

2	DTS 469 Seminar in Dietetic Practice	
12	DTS 475 Supervised Practice in Dietetics	

### Core Courses Required:

3	Communications/Math 105 (Composition II)	
3	Communications/Math (Mat 208)	
3+	Humanistics – History *	
4	Humanistics – (Psychology)	
4	Humanistics – (Sociology)	
3+	Literature/Fine Arts – (Music, Art, Drama, Dance)*	
3+	Literature/Fine Arts – Fine Arts *	
3+	Literature/Fine Arts – Literature *	
	Math Competency (equivalent to MAT 105)	
4	Philosophy/Theology 101 (Search....)	
3+	Philosophy/Theology – Philosophy *	
3+	Philosophy/Theology – Theology *	
4	Sciences (CHE 113)	

### Dietetics Major Courses Required

1	DTS 152 The Profession of Dietetics	
3	DTS 190 Food Prep and Management	
3	DTS 201 Food Science	
1	DTS 202 Foodservice Sanitation & Safety	
4	DTS 250 Nutrition Principles	
3	DTS 340 Dietetics Ed. & Counseling Strategies	
3	DTS 354 Applied Nutrition	
4	DTS 362 Quantity Food Procurement/Prod.	
4	DTS 364 Medical Nutrition Therapy I	
4	DTS 463 Food & Nutrition Systems Mgmt	
5	DTS 464 Medical Nutrition Therapy II	
4	DTS 465 Community Nutrition	
2	DTS 469 Seminar in Dietetic Practice	
3	DTS 470 Community Nutritional Research	
12	DTS 475 Supervised Practice in Dietetics	

Expected pre-college competencies include high school biology, high school chemistry, basic computer usage skills, MAT 105 Intro. Algebra or equivalent (3 units of high school college prep math including algebra and plane geometry).

### Key:

3+ Means that three or more credits are required in this area

\* Indicates a Core course is required that is not listed above by name

\*\* If this course or equivalent has been taken, DTS 152 should be taken in its place. A Core course may also be added.

### Other Major Courses Required

4	BIO 103 Introductory Biology	
4	BIO 212 Human Physiology	
4	BIO 325 Microbiology	
4	BUS 301 Microeconomics	
3	BUS 362 Principles of Management	
4	CHE 113 Chemical Principles I	
4	CHE 206 Essentials of Org. & Biochem.	
3	MAT 208 Statistical Literacy	
4	PSY 103 Basic Psychology	
4	SOC 101 Basic Sociology	
3	SYM 102 Composition II	