

**Nutrition and Dietetics**  
Associate in Science

Four-Semester Pathway - Academic Year 2018-2019

Semester 1	Requirement	Recommended	Prerequisites	Corequisites	Credits	My Plan
FIGS-100	Freshman Interest Group				1	
MATH-112	Quantitative Reasoning		MATH-030		3	
ENGL-100	English Composition		ENGL-090, ENGL-095		3	
BIOL-124	Biology I & Lab		ENGL-090, ENGL-095, MATH-030		4	
DIET-100*	Introduction to the Dietetics Profession	High Priority Course	DIET Program Acceptance		1	
NUTR-110	Normal Nutrition & Lab	High Priority Course	ENGL-090, ENGL-095, MATH-030		4	
<b>Semester 2</b>						
DIET-110*	Food and Beverage Purchasing		Program Acceptance		3	
DIET-155*	Foodservice Systems Field Experience		Program Acceptance		3	
PSYC-100	Introduction to Psychology			ENGL-090, ENGL-095	3	
NUTR-210	Introduction to Medical Nutrition Therapy	Offered Spring semester only	NUTR-110		4	
ENGL-115	Introduction to Literature		ENGL-100		3	
<b>See Department Chair to discuss the clinical pathway if desired (DIET 275 &amp; 280; Dietetic Technology Option). Submit change of major if needed. Continue below for non-clinical option.</b>						
<b>Semester 3</b>						
	Liberal Studies Elective <b>OR</b>	CHEM-120 General Chemistry I with Lab (for transfer)	See course prerequisites	See course corequisites	3 (4)	
	DIET-275*	Community Field Experience	DIET-155, NUTR-210, Dietetic Technology Program Acceptance	DIET-200	4	
DIET-150*	Principles of Food Preparation with Lab		DIET Program Acceptance		4	
DIET-200*	Health Care Delivery Systems	Offered Fall semester only	NUTR-110, NUTR-210		3	
DIET-160*	Foodservice Sanitation				1	
PHIL-105	Ethical Dilemmas		ENGL-090, ENGL-095		3	
<b>Semester 4</b>						
	Liberal Studies Elective <b>OR</b>	CHEM-125 General Chemistry II with Lab (for transfer)	See course prerequisites	See course corequisites	3 (4)	
	DIET-280*	Clinical Field Experience	DIET-275, Dietetic Technology Program Acceptance		3	
DIET-250*	Nutrition Education and Counseling	Offered Spring semester only	ENGL-110, NUTR-210	DIET-255	3	

DIET-255*	Diet Seminar		Program Acceptance	DIET-250	1	
SOCI-100	Introduction to Sociology			ENGL-090, ENGL-095	3	
ECON-120 or ECON-125	Microeconomics or Macroeconomics		MATH-050		3	
	Science with Lab Elective		See course prerequisites	See course corequisites	4	

\*To receive Departmental credit students must receive a grade of C or better in all Dietetic courses.

## Nutrition & Dietetics

<b>General Education Requirements</b>					
<b>COURSE CODE</b>	<b>COURSE TITLE</b>	<b>PREREQUISITES</b>	<b>COREQUISITES</b>	<b>CREDITS</b>	<b>MET</b>
ENGL-100	English Composition	ENGL-090, ENGL-095		3	
ENGL-115	Introduction to Literature	ENGL-100		3	
FIGS-100	Freshman Interest Group			1	
MATH-112	Quantitative Reasoning	MATH-030		3	
BIOL-124	Biology I with Lab	ENGL-090, ENGL-095, MATH-030		4	
PHIL-105	Ethical Dilemmas	ENGL-090, ENGL-095		3	
PSYC-100	Introduction to Psychology		ENGL-090, ENGL-095	3	
SOCI-100	Introduction to Sociology		ENGL-090, ENGL-095	3	

<b>Major Required Courses</b>					
<b>COURSE CODE</b>	<b>COURSE TITLE</b>	<b>PREREQUISITES</b>	<b>COREQUISITES</b>	<b>CREDITS</b>	<b>MET</b>
DIET-100	Introduction to Dietetics Profession	Program acceptance		1	
DIET-110	Food and Beverage Purchasing	Program acceptance		3	
DIET-150	Principles of Food Preparation with Lab	Program acceptance		4	
DIET-155	Foodservice Systems Field Experience	Program acceptance		3	
DIET-160	Foodservice Sanitation			1	
DIET-200	Health Care Delivery Systems	NUTR-210		3	
DIET-250	Nutrition Education and Counseling	DIET-100, ENGL-100, NUTR-210	DIET-255	3	
DIET-255	Diet Seminar	Program acceptance	DIET-250	1	
ECON-120 OR	Microeconomics	MATH-030		3	
ECON-125	Macroeconomics	MATH-030		3	
NUTR-110	Normal Nutrition & lab	ENGL-090, ENGL-095, MATH-030		4	
NUTR-210	Introduction to Medical Nutrition Therapy	NUTR-110		4	
	Science Elective with Lab			4	
<b>Dietetic Technology Option</b>					
DIET-275	Community Field Experience	DIET-155, NUTR-210	DIET-200	4	
DIET-280	Clinical Field Experience	DIET-275		3	
<b>Nutrition &amp; Dietetics Option</b>					
	Liberal Studies Electives* *CHEM-120 and CHEM-125 recommended for transfer.			6	