

**Associate in Applied Science Degree
DIETETIC TECHNOLOGY**

Division of Business, Computer Science and Engineering Technologies
Hotel, Restaurant and Institution Management Department
Accredited by The Commission on Accreditation for Dietetics Education (CADE)
Approved by the Dietary Managers Association

Sample Two-Year Course of Study

FRESHMAN YEAR

<u>Semester I</u>			<u>Semester II</u>		
		<u>Credits</u>			<u>Credits</u>
BIO 108	Essentials of Human Anatomy & Physiology ¹	4__	DTC 102	Tools and Techniques of the Nutrition Care Process ⁴	1__
DTC 101	Intro. to Dietetic Technology	1__	DTC 208	Supervised Field Experience: Nutrition Care ⁵	3__
ENG 121	English I ²	3__	ENG 122	English II ²	3__
HRI 103	Principles of Food Selection and Preparation	3__	HRI 108	Quantity Food Production ⁶	3__
HRI 105	Basic Nutrition ³	3__	HRI 210	Introduction to Medical Nutrition Therapy ⁷	3__
HRI 208	Food Service Sanitation	3__	SPE 121	Fundamentals of Public Speaking	3__
	Total: 17			Total: 16	

SENIOR YEAR

<u>Semester III</u>			<u>Semester IV</u>		
		<u>Credits</u>			<u>Credits</u>
DTC 209	Supervised Field Experience: Foodservice Systems Management ⁸	4__	DTC 210	Supervised Field Experience: Clinical, Community, Foodservice ¹⁰	4__
HRI 203	Banquet and Dining Room Management	4__	DTC 220	Seminar in Dietetic Technology ¹¹	1__
HRI 213	Food Service Systems Management in Dietetics	3__	HRI 205	Food and Beverage Controls and Purchasing ⁶	3__
SOC 121	Sociology I	3__	HRI 218	Nutrition Throughout the Life Span ⁹	3__
PED __	Physical Education elective	1__	MAT101	Freshman Mathematics ^{12, 13}	3__
	Total: 15		PSY 123	Introductory Psychology	3__
				Total: 17	

Total Credits Required: 65

¹ Prerequisites: Appropriate score on College's Placement Test or Mat 013 and one year high school laboratory science or BIO 010 or CHM 010.

² ENG 121 and ENG 122 minimum grades of "C" are required for graduation

³ Corequisite: BIO 108

⁴ Prerequisites: DTC 101, HRI 103 and HRI 105. Students must have earned a grade of "C" or better in all prerequisites. Corequisites: HRI 108 and HRI 210.

⁵ Prerequisites: DTC 101 and HRI 105 both with a grade of "C" or better. Corequisites: DTC 102, HRI 108 and HRI 210.

⁶ Prerequisite: HRI 103.

⁷ Prerequisite: HRI 105 with a grade of "C" or better.

⁸ Prerequisites: DTC 208 and HRI 210 both with a grade of "C" or better. Corequisites: HRI 213 and HRI 203.

⁹ Prerequisite: HRI 105 with a grade of "C" or better.

¹⁰ Prerequisites: DTC 209, HRI 213 and HRI 218 with a grade of "C" or better. Corequisites: DTC 220 and HRI 205.

¹¹ Prerequisites: DTC 209 and HRI 218 both with a grade of "C" or better. Corequisites: DTC 210 and HRI 205.

¹² MAT 101, Freshman Mathematics I recommended.

¹³ Students who choose to transfer, in consultation with their Academic Advisor, should enroll in a mathematics course for which they have the appropriate academic background.

Dietetic Technology Program

To assist students with the registration process the following information should be helpful:

Scenario 1:

If students have been admitted to:

1. DIET.AAS
2. and tested out of RDG011, ENG010 and MAT013
3. and have taken Biology or Chemistry in high school with a lab or completed BIO010
4. then the student should register for the courses listed below, in the order they are listed:
 - a. BIO108
 - b. DTC101
 - c. HRI105
 - d. HRI103
 - e. ENG121

Scenario 2:

If students have been admitted to:

1. DIET.AAS
2. and tested out of RDG011 and ENG010
3. and have taken Biology or Chemistry in high school with a lab or completed BIO010
4. and need MAT013
5. then the student should register for the courses listed below, in the order they are listed:
 - a. MAT013
 - b. ENG121
 - c. HRI103
 - d. HRI208

Scenario 3:

If students have been admitted to

1. DIET.AAS
2. and tested into RDG011 and ENG010
3. and tested out of MAT013
4. and have taken Biology or Chemistry in high school with a lab or completed BIO010
5. then the student should register for the courses listed below, in the order they are listed:
 - a. RDG011
 - b. SSD101
 - c. ENG010
 - d. HRI103 or HRI208