**DIET 107.2 Course Outline as of Fall 2021** 

## **CATALOG INFORMATION**

Dept and Nbr: DIET 107.2 Title: DIET TECH 2: LECTURE Full Title: Dietetic Technician 2: Lecture Last Reviewed: 9/14/2020

Units		Course Hours per Week	]	Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	1.00	Lecture Scheduled	1.00	17.5	Lecture Scheduled	17.50
Minimum	1.00	Lab Scheduled	0	17.5	Lab Scheduled	0
		Contact DHR	0		Contact DHR	0
		Contact Total	1.00		Contact Total	17.50
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 35.00

Total Student Learning Hours: 52.50

Title 5 Category:	AA Degree Applicable
Grading:	Grade Only
Repeatability:	00 - Two Repeats if Grade was D, F, NC, or NP
Also Listed As:	
Formerly:	

#### **Catalog Description:**

Application of nutrition and dietetics concepts to development of entry-level skills and competencies for the Dietetic Technician, Registered (DTR), in community nutrition settings, as required by the Accreditation Council for Education in Nutrition and Dietetics (ACEND).

#### **Prerequisites/Corequisites:**

Course Completion of DIET 70 (OR FDNT 70), DIET 50, DIET 176, DIET 176L, DIET 191; AND Concurrent Enrollment in DIET 107.2L

#### **Recommended Preparation:**

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: Application of nutrition and dietetics concepts to development of entry-level skills and competencies for the Dietetic Technician, Registered (DTR), in community nutrition settings, as required by the Accreditation Council for Education in Nutrition and Dietetics (ACEND). (Grade Only) Prerequisites/Corequisites: Course Completion of DIET 70 (OR FDNT 70), DIET 50, DIET 176, DIET 176L, DIET 191; AND Concurrent Enrollment in DIET 107.2L Recommended: Limits on Enrollment: Transfer Credit: Repeatability: Two Repeats if Grade was D, F, NC, or NP

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

AS Degree: CSU GE:	Area Transfer Area	Effective: Effective:	Inactive: Inactive:
<b>IGETC:</b>	Transfer Area	Effective:	Inactive:
CSU Transfer	: Effective:	Inactive:	
UC Transfer:	Effective:	Inactive:	

#### CID:

#### **Certificate/Major Applicable:**

Both Certificate and Major Applicable

## **COURSE CONTENT**

#### **Student Learning Outcomes:**

At the conclusion of this course, the student should be able to:

- 1. Develop accurate meal planning management and delivery for government meal programs.
- 2. Identify nutritional risks and concerns for clients across the lifespan.
- 3. Develop and evaluate lesson plans and learning materials for nutrition education presentations.

#### **Objectives:**

At the conclusion of this course, the student should be able to:

- 1. Describe different government supported meal plans including client eligibility, agency requirements and meal delivery requirements.
- 2. Order, receive, and safely store food for a meal program and document in compliance with state and federal food service rules and regulations.
- 3. Use nutrient standards to assess nutrient needs and write nutrition care plans for clients of different ages.
- 4. Plan, conduct, and evaluate effectiveness of a nutrition education session.
- 5. Contribute to a marketing program for a food or nutrition program or service.
- 6. Evaluate one or more types of meal service systems.
- 7. Demonstrate competency as a dietetic supervisor in managing food and nutrition employees, including professionalism and ethical behavior in the workplace.
- 8. Portfolio preparation for personal success in the field of Nutrition and preparation for the Dietetic Technician, Registered (DTR) Exam.

### **Topics and Scope:**

I. Government Food Programs

A. Headstart meal programs

- B. Federally supported pre-school food programs
- C. School breakfast programs
- D. School lunch programs
- E. Senior meal programs
- F. Supplemental Nutrition Assistance Program Education
- G. Women, Infants, and Children (WIC)
- II. Target Nutrients for Meal Programs
- III. Food Service Management for Meal Programs
- IV. Implement Nutrition Requirements at Different Stages of the Lifespan
- V. Nutrition Care Plans

### VI. Nutritional Risks and Concerns for Clients of Different Age Groups

- A. Pregnancy
- B. Infancy, early childhood, and preschool
- C. Early grade school
- D. Teens
- E. Adults
- F. Seniors
- VII. Nutrition Education Lesson Plan
  - A. Client needs
  - B. Client education level
  - C. Different learning styles
  - D. Evaluating effectiveness of educational tools
  - E. Conduct educational lesson
- VIII. Evaluating and Marketing Nutrition Services and Food Programs
- IX. Personnel Management in the Workplace
- X. Academy of Nutrition and Dietetics Code of Ethics
- XI. DTR Portfolio, Resume, Preceptor Evaluations, and Preparation for the DTR Exam

# Assignment:

- 1. Community nutrition program presentation
- 2. Nutrition education lesson plan and presentation
- 3. Evaluating educational materials
- 4. Nutrition Care Process (NCP) review assignment
- 5. Evidence library project and presentation
- 6. Budget and grant-writing assignment
- 7. Public policy assignment
- 8. Professional Development Portfolio (PDP) of Continuing Education Units (CEU's) practice assignment
- 9. Documentation of competencies from Supervised Field Experiences (SFE) for professional career portfolio
- 10. Develop a professional resume

### Methods of Evaluation/Basis of Grade:

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Document SFE competencies. Nutrition ed. lesson plan, evaluate educational materials, NCP review, evidence library projects, budget/grant-writing, public policy, and PDP assignments. Develop resume.

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

None

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Community nutrition program presentation. Nutrition education lesson plan presentation. Evidence library project presentation.

**Exams:** All forms of formal testing, other than skill performance exams.

None

**Other:** Includes any assessment tools that do not logically fit into the above categories.

Attendance and participation.

**Representative Textbooks and Materials:** 

Instructor prepared materials.

Writing	
40 - 50%	

Problem solving 0 - 0%

Skill Demonstrations 20 - 30%

> Exams 0 - 0%

Other Category 20 - 30%