Dietary

Executive Associate Dean

Patricia L. Winokur

Graduate degree: M.C.N.
Graduate certificate: dietetic internship program
Website: https://uihealthcare.org/education/university-iowa-master-clinical-nutrition-program

The dietary program is committed to patient care through dietitian service, research, and education.

The program offers the Master of Clinical Nutrition (M.C.N.) degree. Graduate-level courses in the program are administered by the Carver College of Medicine and the College of Public Health.

Programs

Graduate Programs of Study

Major

• Master of Clinical Nutrition

Certificate

• Certificate in Dietetic Internship Program

Courses

Dietary Courses

DIET:9101 Advanced Medical Nutrition Therapy I 3 s.h.
Nutritional impact on health and disease as it relates to physiology and biochemistry with an emphasis on medical nutrition therapy and the relationship to various disease states. Requirements: enrollment in Master of Clinical Nutrition program.

DIET:9102 Advanced Medical Nutrition Therapy II 3 s.h.
Continuation of DIET:9101; review of the nutritional impact on health and disease as it relates to physiology and biochemistry with an emphasis on medical nutrition therapy and the relationship to various disease states. Requirements: enrollment in Master of Clinical Nutrition program.

DIET:9200 Nutrition Assessment 3 s.h.
Study of nutrition assessment methods including dietary intake, anthropometric and biochemical measures, as well as nutrition focused physical examination; utilization of nutrition care process including nutrition assessment, diagnosis, interventions, monitoring, and evaluation with individuals, groups, or populations. Requirements: enrollment in Master of Clinical Nutrition program.

DIET:9203 Clinical Dietetics 1 s.h.
Nutritional aspects of health and disease, with emphasis on medical nutrition therapy; human nutrition in the clinical state as it relates to physiology and biochemistry.

DIET:9300 Critical Care and Nutrition Support 3 s.h.
Advanced enteral and parenteral nutrition in a acute care setting; indications, calculations, potential complications, and ethical considerations of nutrition support. Requirements: enrollment in Master of Clinical Nutrition program.