

	Department of Nutritional Sciences Coordinated Program in Dietetics NUTR 4659 Supervised Practice in Diabetes and Renal
---	--

Course Description:

This course experience requires the student to have placement in a facility in their geographical location to fulfill the diabetes (90 hours) and renal (90 hours) portion of required supervised practice. The students will achieve competency in the assessment, counseling, monitoring and management of diabetic and renal patients during this supervised practice experience

Credits: Two (2)

Course Format and Modes of Instruction:

The course will be enhanced through MOODLE. The student utilizes MOODLE to obtain rotation materials, pre and post tests, and to post weekly progress reports. The Clinical Coordinator must approve the site and schedule prior to start of rotation. A short contract or memorandum of understanding must be in place with the site prior to the start of this clinical rotation. Students are required to provide the preceptors with daily schedule and all evaluation forms on first day of starting the diabetes and renal rotations. Students are required to take the pre-test before the rotation begins and the post-test after rotation is completed. At the end of the rotation, the students are to compile in portfolio format all evaluation forms, experience log, tests, and assignments completed during rotation. The student must also include lesson plans, handouts, reports etc. required for the rotation.

Prerequisites:

NUTR 4210 Medical Nutrition Therapy I must be completed. NUTR4220 Medical Nutrition Therapy II and NUTR3200 Preventive Nutrition must be completed or taken concurrently with this class.

Course Goals and Objectives:

Goals

The goal of this course is to fulfill the core competencies required for the supervised practice component of entry-level dietetic education in the areas of diabetes and renal. In order to be verified for credentialing by the Academy of Nutrition and Dietetics, all entry level core competencies must be met through supervised practice.

Objectives

The objectives of this course are listed below and will be met through supervised practice at rotation sites, web-based tutorials, assigned readings, case studies, journal reviews and discussion. By the completion of this course, the student will be able to complete the following competencies.

Course Requirements:

Requirements	Weight
Class participation on MOODLE	15%
Portfolio	15%
Preceptor evaluation Exceptional =70 points Proficient = 60 points	70%
Total	100%