NUTR 798: Supervised Practice: Clinical Nutrition & Dietetics

UNIVERSITY OF NEVADA LAS VEGAS

School of Integrated Health Sciences, Kinesiology and Nutrition Sciences

Course Information

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Office Hours: By Appointment

Note: Due to COVID-

Course Evaluation

Students are evaluated by their preceptors and specific grading rubrics are used to evaluate each competency. These rubrics are on Web Campus. An average score of 3 (consistently meets expectations) or above earns an A for the course as this is the requirement set for you to become a competent entry-level practitioner. Interns falling below this benchmark will have a discussion with the preceptor and instructor for a program improvement plan. Failure to submit assignments in a timely manner on the given due dates may also result in a lowered letter grade for the course on an official transcript. Impact on course grade will be discussed at this time.

Evaluations are given on the following Evaluation Scale:

- 5 = Consistently Exceeds Expectations
- 4 = Consistently Meets, Sometimes Exceeds Expectations
- 3 = Consistently Meets Expectations
- 2 = Fails to Consistently Meet Expectations
- 1 = Does Not Meet Expectations

Competencies and Learning Outcomes

Domain 1. Scientific and Evidence Base of Practice: integration of scientific information and translation of research into practice.

Competency Number	Competency Details		
CRDN 1.2	Apply evidence-based guidelines, systematic reviews and scientific literature.		
	Activity: Real patient case study using the Nutrition Care Process		
CRDN 1.3	Justify programs, products, services, and care using appropriate evidence or data.		
	Activity: Real patient case study using the Nutrition Care Process (Use appropriate assessment data for diagnosis and		
	intervention)		
CRDN 1.4	Evaluate emerging research for application in dietetics practice.		
	Activities: Journal article assignment; Real patient case study using the Nutrition Care Process		
CRDN 1.6	Incorporate critical-thinking skills in overall practice.		
	Activity: Real patient case study using the Nutrition Care Process		

Domain 2.

Domain 3. Clinical and Customer Services: development and delivery of information, products, and services to individuals, groups, and populations.

Competency Number	Competency Details
CRDN 3.1	Perform the Nutrition Care Process (a through e below) and use standardized nutrition language for individuals,
	groups and populations of differing ages and health status, in a variety of settings.
	Activity: Real patient case study using the Nutrition Care Process
CRDN 3.2	Conduct nutrition focus physical exams.
	Activity: Real patient case study using the Nutrition Care Process (Nutrition Assessment)
CRDN 3.3	Demonstrate effective communication skills for clinical and customer services in a variety of formats and settings
	Activity: Real patient case study using the Nutrition Care Process (patient interviewing)
CRDN 3.6	Use effective education and counseling skills to facilitate behavior change
	Activity: Diet instruction
CRDN 3.7	Develop and deliver products, programs, or services that promote consumer health, wellness and lifestyle
	management
	Activities: : Provide in depth patient education (individual or group setting)

Domain 4. Practice Management and Use of Resources: strategic application of principles of management and systems on the provision of services to individuals and organizations.

Competency Number	Competency Details
CRDN 4.1	Participate in management of human resources.
	Activity: Meet with HR Representative for experience
CRDN 4.4	Apply current informatics to develop, store, retrieve and disseminate information and data
	Activity: Real patient case study using the Nutrition Care Process (search for relevant and irrelevant data in the
	electronic medical record and use for patient care/document in the electronic medical record)
CRDN 4.9	Explain the process for coding and billing for nutrition and dietetics services to obtain reimbursement from
	public or private payers, fee-for-service and value-based payment systems
	Activity: Meet with code and bill representative
CRDN 4.10	Analyze risk in nutrition and dietetics practice
	Activities: Real patient case study using the Nutrition Care Process (assess patient for nutrition risk)

Competencies & Learning Outcomes to Meet the Clinical Emphasis

Scientific and Evidence Base of Practice: Integration of scientific information and translation of research into practice. Upon completion of the DI, graduates are able to:

Competency Number	Competency Details
CLRDN 1.1	Attend the Academy's FNCE meeting or NvAND Annual Meeting and apply new information learned to the clinical
	practice setting.
	Activity: Write report of how newly learned information will be used in practice.
CLRDN 1.2	Learn current issues related to