Doisy College of Health Sciences Saint Louis University Academic Program Assessment Plan

Academic Degree Program	BS in Nutrition and Dietetics (BSND) & Certificate in the Didactic Program in Dietetics (DPD)*					
Academic Department	Nutrition and Dietetics					

*The Bachelors of Science in Nutrition and Dietetics (BSND) and the Certificate in the Didactic Program in Dietetics (DPD) are evaluated using the same PLOs. The DPD Certificate a post-baccalaureate certificate designed for students that already have a bachelor's degree in a different field and aim to become eligible for a dietetic internship; this certificate includes undergraduate coursework that mirrors the requirements for the bachelor's degree. Both the BSND and the DPD students complete the program requirements to earn a Verification Statement, a document through the Accreditation Council for the Academy of Nutrition and Dietetics that signals a student's eligibility for a dietetic internship.

			Assessment Methods		Use of Assessment Data		
PLO#	Program Learning Outcome (PLO)	Assessment Mapping/Tool(s)	**	Program Target	Assessment Data Collection & Initial Data Analysis/Person(s) Responsible	Data Analysis / Action Plan to address changes in pedagogy, curriculum design and/or assessment work ²	Timeline (any 12 month period is acceptable)
PLO #1	Demonstrate effective professional communication in the transmission of	DIET 2510 Principles of Food Preparation Food/cooking technique demonstration	D	An average of 85% will achieve a ranking of "introduce" or higher on the corresponding assessment rubric 3	Course Instructor		AY ending in an even number

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				Assessment Methods	Use of Assessment Data		
PLO#	Program Learning Outcome (PLO)	Assessment Mapping/Tool(s)	**	Program Target	Assessment Data Collection & Initial Data Analysis/Person(s) Responsible	Data Analysis / Action Plan to address changes in pedagogy, curriculum design and/or assessment work ²	Timeline (any 12 month period is acceptable)
	food and nutrition information.	DIET 3600 Food Science Food Science research poster	D	An average of 85% will achieve a ranking of "reinforce" or higher on the corresponding assessment rubric			
PLO #2	Develop patient-centered care plans that reflect a value for the inherent worth of others.	DIET 2100 Nutrition in the Lifecycle Service learning reflection DIET 4110 Clinical Practicum Lab I Patient care plans that address the whole person (spirit, mind and body) DIET 4110	<u>I</u>	An average of 85% will achieve a ranking of "introduce" or higher on the corresponding assessment rubric An average of 85% will achieve a ranking of "reinforce" or higher on the corresponding assessment rubric	Course Instructor		AY ending in an even number

				Assessment Methods	Use	of Assessment Dat	ta
PLO#	Program Learning Outcome (PLO)	Assessment Mapping/Tool(s)	**	Program Target	Assessment Data Collection & Initial Data Analysis/Person(s) Responsible	Data Analysis / Action Plan to address changes in pedagogy, curriculum design and/or assessment work ²	Timeline (any 12 month period is acceptable)
PLO #3	Demonstrate nutrition education methods to facilitate diet changes in diverse populations.	DIET 4300 Foundations in Community Nutrition Development of a PSA that addresses diverse groups DIET 4500 Nutritional Counseling Counseling session final report	D	An average of 85% will achieve a ranking of "introduce" or higher on the corresponding assessment rubric An average of 85% will achieve a ranking of "reinforce" or higher on the corresponding assessment rubric	Course Instructor		AY ending in an odd number
PLO #4	Articulate the value of nutrition and dietetics professionals in an Interprofessional care context.	DIET 1000 Contemporary Issues in Food and Nutrition Career exploration reflection paper	D D	An average of 85% will achieve a ranking of "introduce" or higher on the corresponding assessment rubric An average of 85% will achieve a ranking of	Course Instructor		AY ending in an odd number

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				Assessment Methods	Use of Assessment Data			
PLO#	Program Learning Outcome (PLO)	Assessment Mapping/Tool(s)	**	Program Target	Assessment Data Collection & Initial Data ¹ Analysis/Person(s) Responsible	Data Analysis / Action Plan to address changes in pedagogy, curriculum design and/or assessment work ²	Timeline (any 12 month period is acceptable)	
		Clinical Practicum Lab I Interprofessional teamwork reflection paper		"reinforce" or higher on the assignment rubric higher on the corresponding assessment rubric				
PLO #5	Evidence the proper use of professional literature to make evidence-based	DIET 2080 Foundations in Nutrition Diet project paper	D	An average of 85% will achieve a ranking of "introduce" or higher on the corresponding assessment rubric	Course Instructor		AY ending in an odd number	
	nutrition care decisions.	DIET 4110 Clinical Practicum Lab I Case study power point presentation	D	An average of 85% will achieve a ranking of "reinforce" or higher on the corresponding assessment rubric				

^{**} D = Direct Measure | I = Indirect Measure

¹ The sample size for conducting data collection and analysis will be determined and submitted with the assessment rubrics (see note 3 below).

²The program faculty will discuss assessment data, determine action plan(s), and monitor implemented action plans during regularly scheduled dedicated meeting time(s).

Summary of changes as of 10/11/2019

- Changed timeline to AY ending in even years (PLOS #1 and #2) or odd years (PLOS #3, #4, and #5) per the 2017-2018 report feedback.
- Removed the language of "Demonstrate ability to" on PLO #2 per the 2017-2018 report feedback.
- Provided the appropriate rubric per the 2017-2018 report feedback.

³The assessment rubric(s) are complete and attached to this document.

³Assessment Rubric for the Program Evaluation Plan—BSND & DPD Certificate Programs

Unacceptable	Introduce	Reinforce	Mastery					
Unable to identify the	Identifies importance of	Explains principles of professional	Demonstrates professional					
importance of professional	professional	communication.	communication skills.					
communication	communication.							
PLO #2 - Demonstrate the a	ability to develop patient-cente	ered care plans that reflect a value for the inf	nerent worth of others.					
Unacceptable	Introduce	Reinforce	Mastery					
Unable to identify	Identifies elements of	Explains principles of patient-centered	Integrates principles patient-					
elements of patient-	patient-centered care or	care plans.	centered care into a care plan for					
centered care or the	the inherent worth of		a patient.					
inherent worth of others.	others relevant to the							
	assignment.							
PLO #3 – Demonstrate nutrition education methods to facilitate diet changes in diverse populations.								
Unacceptable	Introduce	Reinforce	Mastery					
Unable to identify nutrition	Identifies nutrition	Describes nutrition education methods	Delivers nutrition education or					
education methods used	education methods used	appropriate for delivery of information to	counseling to a patient using					
to facilitate diet change.	for the delivery of	diverse populations.	behavior change principles					
	information to diverse		appropriate to the patient's					
	populations.		culture.					
PLO #4 - Articulate the value	ie of nutrition and dietetics pr	ofessionals in an interprofessional care conte	ext.					
Unacceptable	Introduce	Reinforce	Mastery					
Unable to identify roles of	Identifies the roles of the	Describes the outcomes of the nutrition	Explains the value of the nutrition					
the nutrition and dietetics	nutrition and dietetics	and dietetics professional when working	and dietetics professional when					
professional when working	professional when working	in interprofessional teams.	working in interprofessional					
in interprofessional teams.	in interprofessional teams.		teams.					
PLO #5 - Evidence the prop	per use of professional literatu	ure to make evidence-based nutrition care de	ecisions.					
•	Introduce	Reinforce	Mastery					
Unable to identify	Identifies appropriate	Determines suitability of information	Synthesizes information from					
appropriate sources for	sources for citations in	from sources used for professional	appropriate sources for evidence-					
• •	professional writing to	writing to make decisions.	based decisions.					
	defend a decision.		-					