

					Data Collection	Data Analysis	Timeline
					Initial Data Analysis *	Action Plan **	
					Person(s) Responsible		

PLO #

Describe the scope of the discipline of occupational science.

1- OCS 1010 Intro to Occup. Sci & Therapy "Elevator Speech" assignment

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1- An average of 84% of students will identify the ability the scope/discipline of occupational science on the OCS 1010 "Elevator Speech" assignment.

1- Course instructor will perform the collection and analysis

BSOS committee will discuss assessment data and determine action plan(s) at annual meeting

2- OCS 3120 The

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2- An average of 84% of students will describe how occupational science can be applied in several scopes and disciplines on the OCS 3120

2- Course instructor will perform the collection and analysis

and analysis is predicated on the number of students in the program and will be determined on a yearly basis. ed in each yearly progress report.

data, determine action plan(s), and monitor implemented action plans during regularly scheduled

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Assessment Methods				Use of Assessment Data			
PLO	Program Learning Outcome	Assessment Mapping	**	Assessment Methods Program Target	Data Collection Initial Data Analysis* Person(s) Responsible	Data Analysis Action Plan**	Timeline
PLO #4	Evaluate theoretical concepts regarding humans as occupational beings.	1- OCS 3320 Development of Humans as Occupational Beings Exam 2  2- OCS 3720 Critical Perspectives of Culture, Occupation, & Justice Group Construct Presentation	D	1- An average of 84% of students will identify theoretical concepts regarding humans as occupational beings on the OCS 3320 corresponding Exam 2 questions.  2- An average of 84% of students will describe how theoretical concepts regarding humans as occupational being can be utilized in everyday activities as part of the OCS 3720 Group Project presentations.	1- Course instructor will perform the collection and analysis  2- Course instructor will perform the collection and analysis	BSOS committee will discuss assessment data and determine action plan(s) at annual meeting	Every academic year that ends in an odd number

\* The sample size for conducting data collection and analysis is predicated on the number of students in the program and will be determined on a yearly basis. The determination of the sample size will be described in each yearly progress report.

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

Assessment Methods				Use of Assessment Data			
PLO	Program Learning Outcome	Assessment Mapping	**	Assessment Methods Program Target	Data Collection Initial Data Analysis* Person(s) Responsible	Data Analysis Action Plan**	Timeline

PLO #5 Describe the types of

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

