Assessment Data Collected during the Academic Year (2022-2023)

COMPETENCY	COMPETENCY BENCHMARK (%)	PERCENTAGE OF STUDENTS ACHIEVING BENCHMARK		
		Aggregate of Students from All Program Options	Program Option #1 AUM Campus	
		n = 15	n = 15	
	85%	90%	(100 + 80)/2 = 90	
1 0	of students will	of students		
	demonstrate	demonstrated		
	competence	competence		
	inclusive of 2			
Behavior	measures			
	85%	100%	(100 + 100)/2 = 100	
Competency 2:		of students		
Engage Diversity		demonstrated		
and Difference in		competence		
Practice	inclusive of 2			
G	measures	0.407	(100 + 60) (2 - 04	
Competency 3:		84%	(100+68)/2=84	
Advance Human		of students		
	demonstrate	demonstrated		
Social, Economic,		competence		
	inclusive of 2			
Environmental	measures			
Justice				

Competency 4:	85%	90%	(100 + 80)/2 = 90
Engage in	of students will	of students	
Practice-	demonstrate	demonstrated	
informed	competence	competence	
Research and	inclusive of 2		
Research-	measures		
informed Practice			
Commetency 5:	85%	90%	(100 + 80)/2 = 90
	of students will	of students	
Competency 5: Engage in Policy	demonstrate	demonstrated	
Practice	competence	competence	
	inclusive of 2		
	measures		
Competency 6:	85%	100%	(100 + 100)/2 = 100
Engage with	of students will	of students	
Individuals,	demonstrate	demonstrated	
Families, Groups,	competence	competence	
Organizations,			
and Communities	measures		
Competency 7:	85%	100%	(100 + 100)/2 = 100
Assess	of students will	of students	
Individuals,	demonstrate	demonstrated	
Families, Groups,		competence	
Organizations,			
and Communities	measures		
Competency 8:	85%	90%	(100 + 80)/2 = 90
Intervene with	of students will	of students	
Individuals,	demonstrate	demonstrated	
Families, Groups,		competence	
Organizations,	inclusive of 2		
and Communities	measures		

Competency 9:	85%	79.12 %	(98.25 + 60)/2 = 79.12	l
Evaluate Practice	of students will	of students		l
with Individuals,	demonstrate	demonstrated		l
Families, Groups,	competence	competence		l
Organizations,	inclusive of 2			l
and Communities	measures			l