Leavell College General Education Assessment Map Spring 2017

Student Learning Objective 1: <u>Critical Thinking</u>: Students will develop the ability to recognize, analyze, critique, and synthesize arguments.

Measures	Baseline	Results	Improvement	New Benchmark(s)	Action Plan Steps to Achieve the New Benchmark
		Direct	Measure(s)		
 Embedded Assignments PMCM 3330 final paper assessed with LCPR* 	• 76% of sampled students scored an average of 2 or higher on the 5-point LCPR	• 37.5% of sampled students scored an average of 2 or higher on the 5-point LCPR	• - 38.5%	• 76% of sampled students scored an average of 2 or higher on the 5-point LCPR	Specific to PMCM3330: Increase communication with the adjuncts to ensure the embedded assignment instructions are closely followed.
• LSCM 4300 senior thesis assessed with LCPR	• 70% of sampled students scored an average of 2.5 or higher on the 5-point LCPR	• 62.5% of sampled students scored an average of 2.5 or higher on the 5-point LCPR	• - 7.5%	• 70% of sampled students scored an average of 2.5 or higher on the 5-point LCPR	• For all Direct and Indirect Measures: Calibration session every year during the <i>Back-to-School Workshop</i> (August)
• ETS Proficiency Profile Exam (taken during semester of graduation)	• Mean of >25 th percentile in a comparative analysis	Mean of 27 th percentile in a comparative analysis	• + 2 percentile	• Mean of >25 th percentile in a comparative analysis	Consider including an assignment in each course (across the curriculum) relative to that course's subject that engages students in critical thinking.
				*LODD	 Work with Extension Center Directors to encourage consistency in assignments. Use only critical thinking page of LCPR.

Revised: August 17, 2017 Spring 2017 Assessment *LCPR = Leavell College Project Rubric **LCOPR = Leavell College Oral Presentation Rubric

		Indi	rect Measure(s)		
Student Satisfaction Survey	Average score of 4.5 on a 5-point scale	Average score of 4.47 on a 5-point scale	• -0.03	• Average score of 4.5 on a 5-point scale	Increase participation: Administer the survey in November (for fall graduates) and April (for spring graduates), giving graduates more time to complete Faculty to encourage their graduating students to complete the survey

Student Learning Objective 2: <u>Oral Communication</u>: Students will develop and deliver oral presentations clearly and effectively across a variety of contexts.

Measures	Baseline	Results	Improvement	New Benchmark(s)	Action Plan Steps to Achieve the New Benchmark			
	Direct Measure(s)							
Embedded Assignments CECM 2350 oral presentation assessed with LCOPR*	• 70% of sampled students will score an average of 4.25 or higher on the 6-point LCOPR	• 100% of sampled students scored an average of 4.25 or higher on the 6- point LCOPR	• +30%	• 70% of sampled students will score an average of 4.25 or higher on the 6-point LCOPR	• For all Direct and Indirect Measures: Calibration session every year during the <i>Back-to-</i> <i>School Workshop</i> (August)			
• PMCM 2300 oral presentation assessed with LCOPR	• 70% of sampled students will score at least 4 on the 6-point LCOPR	• 75% of sampled students scored at least 4.50 on the 6-point LCOPR	• + 5% +.5 on LCOPR	• 70% of sampled students will score at least 4 on the 6-point LCOPR	• Ensure all sections complete the LCOPR.			
LSCM 4300 thesis defense assessed with LCOPR	• 70% of students will score at least 4.50 on the 6-point LCOPR	• 100% of sampled students scored at least 4.50 on the 6-point LCOPR	• +30%	• 70% of students will score at least 4.50 on the 6-point LCOPR				

	Indirect Measure(s)							
Student Satisfaction Survey	Average score of 4.51 on a 5-point scale	• Average score of 4.4 on a 5-point scale	• -0.11	Average score of 4.51 on a 5-point scale	 Increase participation: Administer the survey in November (for fall graduates) and April (for spring graduates), giving graduates more time to complete Faculty to encourage their graduating students to complete the survey 			

Student Learning Objective 3: Written Communication: Students will communicate effectively in writing across a variety of contexts.

Measures	Baseline	Results	Improvement	New Benchmark(s)	Action Plan Steps to Achieve the New Benchmark
		Dire	ect Measure(s)		
 Embedded Assignments LSCM 2310 final paper assessed with LCPR (value added measure) 	• 72% of sampled students will score an average of 2 or higher on the 5-point LCPR	• 100% of sampled students scored an average of 2 or higher on the 5- point LCPR	•+28%	• 72% of sampled students will score an average of 2 or higher on the 5-point LCPR	 For all Direct and Indirect Measures: Calibration session every year during the <i>Back-to-School Workshop</i> (August) May have better results if took the
LSCM 4300 senior thesis assessed with LCPR	• 70% of sampled students will score an average of 2.5 or higher on the 5-point LCPR	• 62.5% of sampled students scored an average of 2.5 or higher on the 5-point LCPR	• -7.5%	• 70% of sampled students will score an average of 2.5 or higher on the 5-point LCPR	writing portion of the LCPR only.
• ETS Proficiency Profile Exam (semester of graduation)	• Mean of >25 th percentile in a national comparison	Mean of 27 th percentile in a comparative analysis	•+2 percentile	Mean of >25 th percentile in a national comparison	

Indirect Measure(s)							
• Student Satisfaction Survey	Average score of 4.51 on a 5-point scale	Average score of 4.6 on a 5-point scale	• +0.09	Average score of 4.51 on a 5- point scale	Increase participation: Administer the survey in November (for fall graduates) and April (for spring graduates), giving graduates more time to complete Faculty to encourage their graduating students to complete the survey		

Student Learning Objective 4: <u>Ouantitative Reasoning</u>: Students will apply logical and analytical reasoning to the solution of real-world problems.

Measures	Baseline	Resul ts	Improvement	New Benchmark(s)	Action Plan Steps to Achieve the New Benchmark
		Dir	ect Measure(s)		
• ETS Proficiency Profile Exam (semester of graduation)	• Mean of >15 th percentile in a comparative analysis	• Mean of 27 th percentile in a comparative analysis	• +12 percentile	• Mean of >15 th percentile in a comparative analysis	 Consider adding an embedded assignment once more historical data is attained Provide copy of <i>ETS Proficiency Profile</i> to faculty teaching math so he can review type of math questions asked. Are these similar to what we cover in our math courses? (Permission received from ETS to provide faculty member with a copy of the exam.)
		Ind	lirect Measure(s)		
Student Satisfaction Survey	Average score of 4.6 on a 5-point scale	• Average score of 4.6 on a 5-point scale	•	• Average score of 4.65 on a 5-point scale	 Increase participation: Administer the survey in November (for fall graduates) and April (for spring graduates), giving graduates more time to complete Faculty to encourage their graduating students to complete the survey

The faculty jury met on August 16, 2017, to assess the general education competencies for the spring 2017 semester. The faculty jury consisted of the New Orleans campus faculty: Thomas Strong, Sandra Vandercook, Jeff Audirsch, Eddie Campbell, Jeff Farmer, Karla McGehee, Brooke Osborn, Ed Steele, Courtney Veasey.

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