## Master of Engineering

## **Annual Program Report**

Year:	2022-2023
Program:	Master ofEngineering(ME)
Contact Person (include email & phone#	Dr. Jenny Zhoulenny.zhou@lamar.ed409-8807830

Summary of Continuous Improvement Efforts since Last Report

Provide a brief description of how assessment results have been used for program improvement. Point to a specific example of how an assessment provide program with data it could use for improvement and what that improvement was, if possible, also show ich all masteridentsare encouraged to attend his effort is to

netw(ecgurses, course changes, SLO changes, course deletions).

- 5. CHEN5394WettingPhenomena&Transport
- 6. ELEN 5303 Python Programming

- 7. MEEN 534 Modeling of Supercritical Fluids
- 8. MEEN 534 Modeling of Supercritical Fluids
- 9. MEEN 5342 Mechanism Design and Analysis

Table 1. Assessment Results and Analyses for Current Cycle.

	exam		
	committee		

Outcome #1

Outcome #3	Perform design with	Comprehensive	By the	2.8 or	3.55	Meet the expectation
	consideration of	exam	comprehensive	> 70%		
	economic,		exam			
	environmental,		committee			
	sociopolitical, and					
	global factors					
Outcome #3					3.53	

Table 2. Continuous Improvement Results Since Last Report

## Stage 4: ACT

Actions/Goals Based on Data Results \*Copy last cycle's actions/goals and report on

progress toward continuous improvement on those=Progressing

here.

Status

C=Complete

N=NoAction Taken

Discussion of Status

If C, describe efforts that led to accomplishment of actions/goals.

If P, provide update on progress made toward accomplishing actions/goals and what tasks remain

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