Institutional Effectiveness Report 2019-20

Program:
College and Department:
Contact:
Mission:
Program Goals:
Student Learning Outcomes:

7.	Senior Exit Interview Oral Focus Groups (supporting source of evidence):
8.	ME External Advisory Board Feedback (supporting source of evidence):
Res	sults:
	1. An ability to identify, formulate, and solve complex engineering problems by applying principles of gineering, science, and mathematics.

SO6. An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions.

Appendix 1: Curriculum Map

Course		Student Outcomes I = Introduce, R = Reinforce, D = Demonstrate						
Number and Title	1	2	3	4	5	6	7	
ME 2330 Dynamics	I						I	
ME 2910 Professionalism and Ethics			R	D	R		I	
ME 3001 Mechanical Engineering Analysis	I				I	I	I	