

MS (non-thesis) Ocean Engineering

OUTCOMES ASSESSMENT OF MSOE (non-thesis) GRADUATE STUDENT

This form will be completed by the committee assigned to each non-thesis student during the final semester of the student's MS program. The student shall submit a portfolio of all projects, reports and term papers prepared in various courses in the curriculum for the degree and submit to the chair of the student's committee at least one month prior to graduation. The following evaluation form will be completed by each of the committee members. The Chair of the committee shall collect all the completed forms and return to Ms. Denise Haberly, Graduate Coordinator of the Department of Ocean and Mechanical Engineering.

SEMESTER OF GRADUATION:

Name of the Student:

Advisor (Committee Chair)

Other Committee Members: (1)
(2)
(3)

Area of Student's specialization within Ocean Engineering:

Evaluator's (Committee Member) Name:

Evaluator: Based on the projects, reports and term papers done by the student in the coursework, which are compiled in the enclosed portfolio, evaluate the outcomes, listed in the table below, on a scale of 0 to 10 with 0 meaning poor, 5 satisfactory and 10 excellent.

Scale: 0510
Poor Satisfactory Excellent

	Outcome	Score (on above scale of 0 to 10)
1	Student's knowledge of engineering and science subjects at graduate (MS) level.	
2	Student's ability to independently carry out a major design project or research in an engineering or applied science field.	
3	Student's ability to effectively communicate topics and research in engineering and science	

Use this space to provide any other comments and suggestions for any improvement of above and related outcomes: