

MSAE Thesis / Project Evaluation Form

Title							
Name						Semester	
Advisor							
Scale: 1/5 = Lacking 2/5 = Weak 3/5 = Acceptable 4/5 = Good 5/5 = Excellent							
Max Possible Score = 100		Max Possible	<i>Weight</i>	<i>Ave score</i>	Project Advisor	Faculty 2	Faculty 3
1	Application of mathematics appropriate for graduate level and the problem	5	<i>1</i>				
2	Application of AE science (aerodynamics, propulsion, flight mechanics, stability & control, aerospace structures & materials, etc.) and/or aerospace vehicle design, appropriate for graduate level	20	<i>4</i>				
3	Use of modern tools (computational or experimental)	10	<i>2</i>				
4	Appropriate literature search (# and appropriateness of references cited)	10	<i>2</i>				
5	Understanding of the cited literature (summary of previous work)	10	<i>2</i>				
6	In-depth analysis and / or design of an AE system	20	<i>4</i>				
7	Correct language and terminology	5	<i>1</i>				
8	Ability to summarize (abstract) / draw conclusions	5	<i>1</i>				
9	Appropriate use of graphs and tables	5	<i>1</i>				
10	Clear project objectives	5	<i>1</i>				
11	Appropriate modeling	5	<i>1</i>				
Total Score		100					

Overall Score: 90 – 100 = Excellent, 80 – 89 = Good, 60 – 79 = Acceptable, 40 – 59 = Weak, 00 – 58 = Lacking

Comments: