MSAE Thesis / Project Evaluation Form

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Title | |  | | | | | | | |
| Name | |  | | | | Semester – | | | |
| Advisor | |  | | | | | | | |
| Max Possible Score = 100 | | | Max Possible | ***Ave score*** | Project Advisor | | Faculty 2 | Faculty 3 |
| 1 | Application of AE science (aerodynamics, propulsion, flight mechanics, stability & control, aerospace structures & materials, etc.) and/or aerospace vehicle design, appropriate for graduate level | | 20 |  |  | |  |  |
| 2 | Use of modern tools (computational or experimental) | | 10 |  |  | |  |  |
| 3 | Appropriate literature search (# and appropriateness of references cited) | | 10 |  |  | |  |  |
| 4 | Understanding of the cited literature (summary of previous work) | | 10 |  |  | |  |  |
| 5 | In-depth analysis and / or design of an AE system | | 20 |  |  | |  |  |
| 6 | Correct language and terminology | | 20 |  |  | |  |  |
| 7 | Appropriate use of graphs and tables | | 10 |  |  | |  |  |
|  | ***Total Score*** | | 100 |  |  | |  |  |

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

Comments: