

2018 SAE AERO DESIGN ORAL PRESENTATION SCORE SHEET v1

School Name : _____

TEAM #

DATE

ROOM

Regular (000 - 199)
Advanced (200 - 299)
Micro (300 - 399)

Team Name : _____

TOPIC	SCORE (/10)	COMMENTS
1 Demonstrate Understanding of Requirements - Rules, Objectives, Scoring, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
2 Configuration Selection - Sizing, Trade Studies, Layout, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
3 Detailed Design and Test - Weights, Stability, Propulsion, Aerodynamics, - Stress, Flight Test, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
4 Performance Prediction and Analysis - Predicted Score, Payload, - Takeoff and Landing, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
5 Project Management - Schedule, Cost, Resource Allocation, - Time for Iteration, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
6 Differentiators / Competitiveness - Is this a winning design? - Does it stand out?	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
7 Presentation Structure - Timing, Appropriate Depth, Flow, - Visual Aids, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
8 Presentation Delivery - Clear and Distinct, Understandable, - Not too Fast/Slow, etc.	<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>

REQUIREMENTS

Marketing Material YES NO	Static Display YES NO N.A.
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PRESENTATION TIME

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JUDGE NAME (Optional)