





## Program Level Assessment Plan

Program: Ph.D. in Aviation

Degree Level (e.g., UG or GR certificate, UG major, master's program, doctoral program) and  
Doctorate

Department: Oliver L. Parks Department of  
Aviation Science

College/School: School of Science and Engineering

Assessment Contact: Stephen Magoc

Note: Each cell in the table below will expand as needed to accommodate your responses.

#	Student Learning Outcomes	Curriculum Mapping	Assessment Methods
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## **Ph.D. in Aviation Student Learning Outcome Assessment Rubric**

**Student Learning Outcome #2: Apply the major practices, theories, or research methodologies in the field(s) of study.**











## Ph.D. in Aviation Course Performance Indicator Rubric

**Student Learning Outcome #2: Apply the major practices, theories, or research methodologies in the field(s) of study.**

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<b>Performance Indicator Assesses</b>	<b>Assessment Results: (Indicate what % of class achieved a minimum score of 80%)</b>	<b>Benchmark achieved? (Benchmark: 80% of students will score a minimum of 80% = "B")</b>



## Ph.D. in Aviation Course Performance Indicator Rubric

Student Learning Outcome #4: Be capable of articulating arguments or explanations to either a disciplinary or professional audience and to a general audience, in both oral and written forms.

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Performance Indicator Assessed	Assessment Results: (Indicate what % of class achieved a minimum score of 80%)	Benchmark achieved? (Benchmark: 80% of students will score a minimum of 80% = "B")

## Ph.D. in Aviation Course Performance Indicator Rubric

Student Learning Outcome #5: Evidence of scholarly and/or professional integrity in the aviation field of study.

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<b>Performance Indicator Assessed</b>	<b>Assessment Results: (Indicate what % of class achieved a minimum score of 80%)</b>	<b>Benchmark achieved? (Benchmark: 80% of students will score a minimum of 80% = "B")</b>