

**DOCTORAL COURSEWORK PLAN**  
**University of Maryland - Department of Aerospace Engineering**

STUDENT'S NAME: \_\_\_\_\_ STUDENT ID#: \_\_\_\_\_

COURSE NUMBER	COURSE NAME (DESCRIPTION)	SEMESTER COURSE TAKEN	UNIVERSITY (IF TRANSFERRED)
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**Major Area of Concentration (18 credit hours / 6 courses)**


**Minor Area of Concentration (6 credit hours / 2 courses)**


**Math, Physical Sciences, Life Sciences, or Computer Sciences (9 credit hours / 3 courses)\***


**Other Courses**


**Total Coursework Credit Hours (must be  $\geq 36$ ):** \_\_\_\_

The above coursework plan should include all courses the student intends to use for satisfying the requirements of the doctoral degree: courses completed, courses in progress, and any proposed courses. All courses taken during a masters program that will be counted towards the doctoral degree should be listed with the name of the University where they were taken. **A total of 36 credit hours are required for completion of the PhD.**

**STUDENT:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**GRADUATE DIRECTOR:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**ADVISOR:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

*\*From page 7 of Graduate Student Policy guide: "Math/Science Requirement: Not less than 9 semester hours of coursework must emphasize mathematics, physical sciences, life sciences, or computer sciences. At least 3 semester hours must be at the 600 level or higher. No more than 3 semester hours can be from the College of Engineering. The one engineering course that can count toward this requirement must not be a course that could apply to either the major or minor concentration area."*