

MASTER OF SCIENCE COURSEWORK PLAN
University of Maryland - Department of Aerospace Engineering (form date 8/20)

STUDENT'S NAME: _____ STUDENT ID#: _____

COURSE NUMBER	COURSE NAME (DESCRIPTION)	SEMESTER COURSE TAKEN	UNIVERSITY (IF TRANSFERRED)
Major Area of Concentration* (at least 12 semester hours / 4 courses)			

**Not less than 12 semester hours must be taken in chosen specialty area: Rotorcraft, Flight Dynamics & Controls, Structures, Aerodynamics & Propulsion, and Space Systems*

Additional Courses

Total Coursework Credit Hours: _____

A total of 24 credit hours are required for completion of the Thesis MS program. A total of 30 credit hours are required for completion of the Non-Thesis MS program. For the Non-Thesis option, a scholarly paper must be completed and approved.

The above coursework plan should include all courses the student intends to use for satisfying the requirements of the Master degree program: courses completed, courses in progress, and any proposed courses. From page 5 of Graduate Student Policy guide: "No more than 9 semester hours of credit may be for 400 level courses. No more than 6 of these 9 may be from the Aerospace Engineering Department. In accordance with university policy, no course may be counted towards both a Bachelor's and a Master's degree. All course selections will be done in conjunction with the advisor."

Thesis Research Credits (minimum of 6 semester hours) or check box at right if seeking Non-Thesis degree with a scholarly paper:

COURSE	SEMESTER COURSE TAKEN	NUMBER OF CREDITS (total must be ≥ 6)
ENAE799		
ENAE799		
ENAE799		
ENAE799		

STUDENT: _____ DATE: _____

GRADUATE DIRECTOR: _____ DATE: _____

ADVISOR: _____ DATE: _____