

# Engineering Mechanics Graduate PhD Plan of Study

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Student ID Last 4 digits: \_\_\_\_\_ Anticipated Preliminary date: \_\_\_\_\_

CORE Courses					
Course Name	Course Title & Information	Credits	Taken Semester/Year	Grade	Instructor
ESM 5014	Intro to Continuum Mechanics	3			
ESM 5314	Intermediate Dynamics	3			
Intro to Soli		3			
		3			
	Sci Communication Eng Mech	2			
MATH Course					
Any ONE, 3 credit MATH 5000-6000 level course. See Grad Manual for additional courses that may count.					
Course Name	Course Title & Information	Credits	Taken Semester/Year	Grade	Instructor
		3			
Additional ESM Courses					
Total of 6 credit hours					
Course Name	Course Title & Information	Credits	Taken Semester/Year	Grade	Instructor
		3			
		3			
Seminar					
Minimum of 4, one-credit hour seminars					
Course Name	Course Title & Information	Credits	Taken Semester/Year	Grade	Instructor
ESM 5944		1			
ESM 5944		1			
ESM 5944		1			
ESM 5944		1			
Additional 5000-6000 courses taken at Virginia Tech					
Minimum of 12 credit hours					
Course Name	Course Title & Information	Credits	Taken Semester/Year	Grade	Instructor



# Engineering Mechanics Graduate Plan of Study

## Engineering Mechanics Advisory Committee

Chairperson's Name (print)	Signature	ID #	Date
Committee Member Name (print)	Signature	ID #	Date
Committee Member Name (print)	Signature	ID #	Date
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Committee Member Name (print)	Signature	ID #	Date
Committee Member Name (print)	Signature	ID #	Date
Student Signature			Date
EM Graduate Program Chair Signature			Date
Graduate Coordinator Signature			Date