

Master of Science Non-thesis Plan of Study

The MS non-thesis option Plan of Study must include at least 30 credit hours. Refer to the *ME Graduate Handbook* for details.

Last Name: _____ First Name: _____

Student PID: _____ Estimated year & term of Final Defense: _____

Core Courses: List three courses used to meet the in-department requirement (ie. EM, ME or NSEG). Note courses from UG/G program.							
Term	Subject	Course Number	Credits	Course Title	Grade	Instructor	UG/G?
Math/Stat	Course: A	ny ONE, 3-credit co	urse. See I	M <mark>E Grad Handbook</mark> for department a	ipproved	list.	
Term	Subject	Course Number	Credits	Course Title	Grade	Instructor	UG/G?
Additional of independer	Additional 5000-6000 graded elective courses taken at Virginia Tech: MS thesis, at least 9 hours; a maximum of six (6) credit hours of independent study (IS) or special study (SS) courses can be used to complete the Plan of Study, with the total for both IS and SS not to exceed 9 hours						
Term	Subject	Course Number	Credits	Course Title	Grade	Instructor	UG/G?
Diversity and Inclusion Requirement: Only one required; Satisfies graduate school requirement (does not count towards credit hours)							
Term	Subject	Course Number	Credits	Course Title	Grade	Instructor	Option
	ENGE	5304	1	Grad Stud Succ Multicult Envir			
	ME	5024	1	Multiculturalism in Engineering			
	GRAD	5214	3	Diversity & Inclusion for Global			
Academic Integrity & Plagiarism: This is required; Satisfies graduate school requirement (does not count towards credit hours)							
	CITI TH	CITI TRAINING: a copy of the certificate of completion is due to the graduate program coordinator before the end of the first semester					

Transfer credits are from:							
Transfer Courses (list institution above): No more than 50% of credits can transfer. You must submit the course syllabus for each course you wish to transfer. Courses more than 5 years old require additional documentation. Indicate the closest VT equivalent course in the last column.							
Term	Subject	Course Number	Credits	Course Title	Grade	Closest VT equivalent course	

Transfer credits are from:						
Transfer Courses (list institution above): No more than 50% of credits can transfer. You must submit the course syllabus for each course you wish to transfer. Courses more than 5 years old require additional documentation. Indicate the closest VT equivalent course in the last column.						
Term	Subject	Course Number	Credits	Course Title	Grade	Closest VT equivalent course
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Mechanical Engineering Advisory Committee

Enter the names of the committee chair, co-chair (if any) and all committee members. Signatures on this document indicate that the person has reviewed the plan of study and approve the courses.

Student Name (print)	Signature		Date
Chairperson's Name (print)	Signature	Last 4 ID#	Date
Co-Chairperson's Name, (if applicable) (print)	Signature	Last 4 ID#	Date
Committee Member Name (print)	Signature	Last 4 ID#	Date
Committee Member Name (print)	Signature	Last 4 ID#	Date
Committee Member Name (print)	Signature	Last 4 ID#	Date
Committee Member Name (print)	Signature	Last 4 ID#	Date
ME Graduate Program Chair Signature			Date
Graduate Coordinator Signature			Date