



Doctoral (PhD) Plan of Study The PhD Plan of Study must include at least 90 credit hours. Refer to the *ME Graduate Handbook* for details.

Last Name: Estimated year and term of Qualifying Exam:					Student PID	dent PID:inal Exam Defense:		
					Final Exan			
		imum of thirty (30 mester) that you plo		bine ALL research hours that you plan to acq	quire by your fi	nal semester. Record that n	umber here,	
Term	Subject	Course No.	Credit Hrs	Course Title	Grade	Instructo	r	
	ME	7994		Research/Dissertation				
		es used to meet the i he UGGIprogram	in-department re	quirement (ie. EM, ME or NSEG). No more t	han 6 credits of	VT 4000 Level Courses. N	ote if the	
Term	Subject	Course No.	Credit Hrs	Course Title	Grade	Instructor	UG/G?	
Math/Stat Cou	rse: Any ON	E, 3-credit course. S	See ME Grad Ha	ndbook for department approved list.				
Term	Subject	Course No.	Credit Hrs	Course Title	Grade	Instructor	UG/G?	
				ia Tech: A maximum of six (6) credit hours of	of independent s	tudy (IS) or special study (S	SS) courses can	
be used to comp	lete the Plan o	f Study, with the to	otal for both IS a	nd SS not to exceed 9 hours.	1			
Term	Subject	Course No.	Credit Hrs	Course Title	Grade	Instructor	UG/G?	
Additional 400	0 Level Cours	ses - no more than	3 credits					
Term	Subject	Course No.	Credit Hrs	Course Title	Grade	Instructor	UG/G?	
Diversity and	Inclusion Requ	uirement: Only or	ne required; Satis	fies graduate school requirement (does not co	unt towards cre	dit hours)		
Term	Subject	Course No.	Credit Hrs	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 Integ	grity & Plagia	rism: This is requ	ired; Satisfies gro	aduate school requirement (does not count tou	vards credit hou	rs)		
	CITI TR	AINING: a copy	of the certificate	e of completion is due to the graduate progran	n coordinator b	efore the end of the first sen	nester	
	1	17	. ,	. 1 0 1 6		<u> </u>		

Transfer credits are from: Transfer Courses (list instition above): No more than 15 credis can transfer. You must submit the course syllabus for each course you wish to transfer if you did not get preapproval. Also submit the syllabus for the VT equivilant course. Term Subject Course No. Credit Hrs Course Title Grade Instructor

Mechanical Engineering Advisory Committee

Student Name (print)	Signature		Date
Chairperson's Name (print)	Signature	Last 4 ID#	Date
Chairperson's Name, (if applicable-print)	Signature	Last 4 ID#	Date
Committee Member Name (print)	Signature	Last 4 ID#	Date
Committee Member Ivame (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 Signatu	re		Date
Graduate Coordinator Signature			Date