

Program of Studies Mechanical Engineering MS (With Graduate Engineering Core)

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nail:							<u>Ex</u> ı	pected Grad	uation Date	<u>2:</u>			
POS VERSION													
(CHECK ONE):		UPDA	TED	FINAL									
		☐ Design Manufactu		☐ Dynamics ☐ Mechanics and ☐ Mechatronic ☐ Thermofl and Controls Materials Systems Eng. and Energ									
	Note: Stude	ents in the AI+X em	phasis sl	hould sele	ct both A	I+X and	d one additi	onal emphas	sis area.				
Transfer Credi	tc.												
	All transfer credit must be approved by your academic advisor. A maximum of 9 quarter units of									semester	units		
								=	or transfer credit. Extension,				
		and online cour	="	_			_	_					
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Graduate Core	Requirements	: :											
	-	2 graduate core	areas co	ourse (mi	inimum 4	4 units	s). NO WAI	IVERS OR SU	JBSTITUTI	ONS WILL	BE		
ACCEPTED.		8		•			-, -						
9	Graduate Core Area Engineering and Society Professional Development			se#	# Course			Titl <u>e</u>		<u>Units</u>	<u>Grade</u>		
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Applied Mathe	ematics Require	ements:											
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7.	Add		lectives from other disciplines:								
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1	otal	Units (46	quarter un	its minimum)							
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Current Cumulative GPA											
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I u	nder	stand that	it is my r	esponsibility to:							
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	•			's approval and si							
	•	Complete	e the prog	ram as approved	with a min	imum of	46 units ar	id a 3.0 cumulati	ive GPA with no	o grade belo	ow C
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Thesis or Capstone Title: Date Submitted:									_		
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