CANDIDATES FOR MASTER OF SCIENCE IN MECHANICAL ENGINEERING (MSME)

(WITH THESIS)

DEGREE PLAN

Name	:	Stude	ent number:	
Cumulative GPA:				
Course	number	Course name	semester	grade
A. 3 Ho	ours of Mathema	tics (MECE 6384)		
MECE	<u>6384</u> Metho	ds of Applied Mathematics	<u></u>	
		nanical Engineering Coursework		
* You a	are allowed to tal	ke any 3 MECE courses from belo	OW.	
	Controls	MECE 6397 Control Systems Ana	alysis and Design; MECE 6374 No	nlinear Control Systems
	Materials	Materials MECE 6361 Mechanical Behavior of Materials; MECE 6363 Physical Metallurgy; MECE 6364 Phase Transform in Materials		
	Mechanics MECE 6377 Continuum Mechanics I; MECE 7397 Advanced Mechanics of Solids			
	Thermo-Fluids	MECE 6334 Convection Heat Tra	ansfer; MECE 6345 Fluid Dynamics	31
MECE				
MECE				
MECE				
Science a		-level or above from preapproved Bauer College of Business, and Law n).		
D. 9 ho	urs of thesis			
MECE	<u>6399</u>	Master's Thesis		
MECE	7399	Master's Thesis		
MECE	7399	Master's Thesis		
_			Date of Defens	
ن. Si	ignature of Progra	am Director		Date:
		0000		Data
F				Date:

Signature of Thesis Advisor