

Student: _____

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Fall 2012 (Dec '12)

Course	Title	Cr.	Sem Taken	Repeat/ Tran	Gr.	Cr.	Points	Course	Title	Cr.	Sem Taken	Repeat/ Tran	Gr.	Cr.	Points
MA 16300	Integ. Calc. & Anal. Geom. I	5						MA 16400	Integ. Calc & Anal. Geom. II	5					
CHM 11500	General Chemistry	4						PHYS 15200	Mechanics	4					
COM 11400	Fund. of Speech Comm.	3						M E 11500	Engineering Drawing I	1					
ENGR 18600	First Year Seminar for Engrs	1						ENGL 10400	English Composition I	3					
ENGR 19000	Elementary Engr. Design	2						ENGR 15100	Software Tools for Engrs.	3					
Sem 1 Total		15						Sem 2 Total		16					
MA 26100	Multivariate Calculus	4						MA 26400	Differential Equations	3					
PHYS 26100	Electricity Optics	4						C E 27300	Mechanics of Materials	3					
ECE 20100	Linear Circuit Analysis I	3						M E 27500	Basic Mech. II (Dynamics)	3					
ECE 20700	Electronic Meas. Techniques	1						M E 30500	General Thermodynamics I	3					
M E 11600	Engineering Drawing II	1						MSE 20000	Materials Science	3					
M E 27100	Basic Mechanics I: Statics	3													
Sem 3 Total		16						Sem 4 Total		15					
MA 26500	Linear Algebra	3						M E 31100	Engr. Project Management	3					
M E 31200	Fluid Mechanics	3						M E 41600	Heat Transfer	3					
M E 31300	Fluid Mechanics Lab	1						M E 41700	Heat Transfer Lab	1					
M E 32000	Kinematic Analy. & Design	3						M E Elec		3					
M E 32500	Dyn. of Phys. Systems	3						ENGL 30700	Written/Oral Comm. For Engrs.	3					
M E 34500	Mech. Engr. Experimentation	3						Hum/SS Elec		3					
Sem 5 Total		16						Sem 6 Total		16					
M E 42900	Senior Engr. Design I	3						M E 43900	Senior Engr. Design II	3					
M E 46100	Machine Design I	4						M E Elec		3					
M E Elec		3						ENGR Elec		3					
M E Elec		3						Hum/SS Elec		3					
								Hum/SS Elec		3					
Sem 7 Total		13						Sem 8 Total		15					
								Grand Total		122					
								Cumulative GPA							