

Name: Last, First, ID

2010-2011

Freshman Year (50hrs.)

<u>Aut 2010</u>				<u>Wtr 2011</u>				<u>Spr 2011</u>			
CHEM 101	Chem I	4		CHEM 102	Chem II	4		CHEM 103	Chem III	4	
CHEM 111	ChmLab	1		CHEM 112	ChmLab	1		CHEM 113	ChmLab	1	
ENGL 101	EnglCmp	3		MATH 252	Calc II	4		MATH 253	Calc III	4	
MATH 251	Calc I	5		MATH 256	CalcLab	1		MATH 257	Calc Lab	1	
CME 100	IntroCME	2		PHYS 201	Phys I	4		AEEM 101	Mech I	3	
								36 PD	120	Coop4En	1
Total			15	Total			14	Total			14

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10A	_____
11W	_____
11S	_____

<u>Aut 2011</u>				<u>Soph (32hrs)</u>				<u>Wtr 2012</u>			
CHEM 350	Organic for Engineers I	4		BoK	3					
CHEM 352	Organic Lab I	2		PHYS 202	Physics II	4					
ENGL 102	EnglCmp	3		CHE 364	Material & Energy Bal ..	4					
MATH 273	Differential Equations ..	5		CME 210	TechLab	1					
CME 382	Basic Thermodynamic	3		MTEN 431	Diffusion & Kinetics	3					
Total			17	COOP 120			Practice Eval #				15
				Total							15

11U	_____
11A	_____
12W	_____
12S	_____

<u>Sum 2012</u>				<u>PreJr</u>			
	BoK/Elective	3					
PHYS 203	Physics III	4					
CVE 376	Strength of Materials ...	3					
CME 376	NAPOM.....	3					
MTEN 342	Materials Thermo II	3					
COOP 120	Practice Eval #						
Total			16				

12U	_____
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Semester Curricula Begins Here

