

MECHANICAL ENGINEERING TECHNOLOGY (MET) _____

Name: Last, First, ID

CLASS OF 2013
Min 153 QH + 30 SH
Min Sem Equiv 132

2008-2009 Freshman Year (52hrs.) _____

<u>Aut 2008</u>			<u>Wtr 2009</u>			<u>Spr2009</u>		
BoK	_____	3	ENGL 102	EnglCmp	3	COMM 172	Fun Spe	3
ENGL 101	EnglCmp	3	32PHYS 181	Phys I	3	32MATH244	Calc I	4
MATH 179	Alg&Trig	4	32PHYS 186	Phy I Lab	1	32PHYS 182	Phy II	3
MET 171	EngrDes	3	MET 160	MetLab	3	32PHYS 187	Phy II Lb	1
MFTN 131	PrinJoin	2	MET 172	EngDesII	4	MET 140	Statics	4
MFTN 141	PriJoinLb	1	MFTN 132	Pri Mach	2	MFTN 133	PrinCaFm	2
			MFTN 142	PriMacLb	1	MFTN 143	CAM Ap	1
			36PD 132	Co-Op	1			
Total		16	Total		18	Total		18

_____	_____
_____	_____
_____	_____
08A	_____
09W	_____
09S	_____

<u>Aut 2009</u> _____		<u>Soph (34hrs)</u>	<u>Win/Spr 2010</u> _____		
CHEM 174	Fund of Chem.....	4	ENGL 289	Intermediate Comp..	3
MATH 245	Calc II.....	4	ELTN 278	Basic El Cir.....	2
MET 210	Intro to Therm.....	4	ELTN 288	Basic El Cir Lab.....	1
MET 241	Mech of Mat I.....	4	MET 242	Mech of Mat II.....	4
			MET 260	Mechanisms.....	4
			MFTN 250	Material Science.....	4
			COOP 120	Practice Eval # _____	
Total		16	Total		18

09U	_____
09A	_____
10W	_____
10S	_____

<u>Sum/Aut 2010</u> _____		<u>PreJr (32hrs)</u>	<u>Win/Spr 2011</u> _____		
ENGL 492	Technical Writing	3	Global Studies	_____	3
MET 215	Thermodynamics....	4	MATH 381	Adv Tech Calc.....	4
MET 270	Des Mach Elem.....	5	ELTN 381	Elect Fnd.....	3
MFTN 260	Logic Control.....	4	ELTN 391	Elect Fnd Lab.....	1
COOP 120	Practice Eval # _____		MET 340	Dynamics.....	5
Total		16	COOP 120	Practice Eval # _____	
			Total		16

10U	_____
10A	_____
11W	_____
11S	_____

<u>Sum/Aut 2011</u> _____		<u>Junior (32hrs)</u>	<u>Win/Spr 2012</u> _____		
TECH ELEC	_____	3	Global Studies	_____	3
ECON 101	Microeconomics....	3	ECON 102	Macroeconomics...	3
MATH 371	Prob & Statistics....	4	PHIL 325	Ethics App Sci.....	3
MET 330	Fluid Mech.....	4	MET 302	Numeric Analysis....	4
MET 370	Mech Design.....	4	MET 350	Motion Control.....	4
COOP 120	Practice Eval # _____		COOP 120	Practice Eval # _____	
Total		18	Total		17

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

Fall 2012 Senior (hrs) Spring 2013

TECH ELEC	_____	3	BoK	_____	3
MET 5053	Mfg Automation....	2	BoK	_____	3
MET 5053L	Mfg Automation Lb	1	TECH ELEC	_____	3
MET 5062	Heat Transfer.....	3	MET 5063	TES.....	2
MET 5078	Product Dev.....	2	MET 5063L	TES/Heat Trans Lab	1
MET 5078L	Prod Dev Lab.....	1	MET 5091	Sr Design II.....	3
MET 5090	Sr Design I.....	3			
COOP 4012	Practice Eval # _____				
Total		15	Total		15

12U	_____
12FS	_____
13SS	_____