MECHANICAL ENGINEERING TECH (MET) _____ CLASS OF 2015
Name: Last, First, ID Min 95 QH + 66 SH
Min Sem Equiv 129.3

2010-2011 Freshman Year (49QH) _____

Aut 2010				Wtr 2011				Spr 2011					
ENGL	101	EnglCmp	3	ENGL	102	EnglCmp	3	MATH	251	Calc I	5	___	_____
MATH	179	Alg/Trig II	4	PHYS	101	Phys I	4	PHYS	103	Phys III	4	___	_____
MET	160	MatIb/XL	3	PHYS	111	PhyLab	1	PHYS	113	Phys Lab	1	___	_____
MET	171	Graphic I	3	MET	172	Graphc II	4	MET	140	Statics	4	10A ___	_____
MFTN	131	Joining	2	MFTN	132	Mach	2	MFTN	133	Cast Frm	2	11W ___	_____
MFTN	141	Join Lb	1	MFTN	142	Mach Lb	1	MFTN	143	CAM Lb	1	11S ___	_____
				36PD	120	Coop	1						
Total	QH		16	Total	QH		16	Total	QH		17		

Aut 2011				Spr 2012					
CHEM	101	First Year Chemistry I	4	COMM	171	Effective Public Speak	3	11U ___	_____
MATH	252	Calculus II……	4	ELTN	278	Basic Elec Circuits….	2	11A ___	_____
MET	210	Intro Thermosciences	4	ELTN	288	Basic Electric Ckts Lb	1	12W ___	_____
MET	241	Mech of Materials I….	4	MET	215	Thermodynamics…….	4	12S ___	_____
				MET	242	Mech of Materials I….	4		
				MFTN	250	Material Science…….	4		
Total	QH		16	Total	QH		18		

Sum 2012				Spr 2013					
ECON	102	Intro Macroeconomics	3	**BoK**	**____**	**_____**	**3**	12U ___	_____
STAT	241	Intro Statistics…….	4	**MET**	**3050**	**Logic Control……**	**3**	**12FS** ___	_____
MET	270	Design Machine Elem	5	**MET**	**3050L**	**MS0.5/Lg Crtl Lab0.5**	**1**	**13SS** ___	_____
				MET	**3051**	**Math Apps in Tech…**	**3**		
				MET	**3061**	**Fluid Mechanics……**	**3**		
				MET	**3061L**	**Thermo/Fluids Lab..**	**1**		
Total	QH		12	**MET**	**3075**	**Kinematics/Dynamic**	**4**		
				COOP	**2012**	**Practice Eval #____**			
				Total	**SH**		**18**		

Fall 2013 ____				Spr 2014 & Sum 2014		
ENGL	**4092**	**Tech Writing**	**3**	**Co-op**	13US ___	_____
MET	**4052**	**Motion Control**	**2**		13FS ___	_____
MET	**4052L**	**Motion Control Lab**	**1**		14SS ___	_____
MET	**4076**	**Appl Comp Methods**	**3**			
MET	**4076L**	**Appl Comp Meth Lb**	**1**			
MET	**4077**	**Mechanical Design**	**3**			
MET	**4077L**	**Mech Design Lab**	**1**			
PD	**4001**	**Prof Development**	**1**			
COOP	**3011**	**Practice Eval #____**				
Total	**SH**		**15**			

Senior (33SH)

Fall 2014 _____				Spr 2015 _____					
Tech	**Elec**	**_____**	**3**	**BoK**	**____**	**_____**	**3**	**14US** ___	_____
MET	**5053**	**Mfg Automation**	**2**	**BoK**	**____**	**_____**	**3**	**14FS** ___	_____
MET	**5053L**	**Mfg Automation Lab**	**1**	**Tech**	**Elec**	**_____**	**3**	**15SS** ___	_____
MET	**5062**	**Heat Transfer**	**3**	**Tech**	**Elec**	**_____**	**3**		
MET	**5078**	**Product Developmt**	**2**	**MET**	**5063**	**Thermal Envir Sys**	**2**		
MET	**5078L**	**Prod Devel Lab**	**1**	**MET**	**5063L**	**TES/Heat Transfer Lb**	**1**		
MET	**5090**	**Sr Design I (1st half)**	**2**	**MET**	**5092**	**Sr. Design II**	**3**		
MET	**5091**	**Sr Design II (2nd half)**	**1**						
COOP	**4011**	**Practice Eval #____**							
COOP	**4012**	**Practice Eval #____**							
Total	**SH**		**15**	**Total**	**SH**		**18**		

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