

Name: Last, First, ID

Fall 2012

Spr 2013

CHEM 1040	Gen Chemistry I.....	4	CM 1001	Constr. Drawings I	3	_____	_____
CHEM 1040L	Gen Chem Lab I.....	1	ENED 1091	Engineering Models II	2	_____	_____
ENED 1020	Engrg Foundations..	2	MATH 1062	Calculus II.....	4	_____	_____
ENED 1090	Engineering Models I	2	PD 1011	COOP for CEAS.....	1	12FS	_____
ENGL 1001	English Composition	3	PHYS 2001	College Physics I...	4	13SS	_____
MATH 1061	Calculus I.....	4	PHYS 2001L	College Physics I Lab	1	13US	_____
Total	SH	16	Total	SH	15		

Fall 2013/Spr 2014

Sum 2014/Fall 2014

BoK _____		3	GEOL 3074	Geol for Engineers	3	13FS	_____
CVE 2001C	CE Measurements...	3	CVE 2003C	Const Mat'l + Lab...	3	14SS	_____
ENED 1030	Statics & BSOM.....	3	CVE 2004	Transportation.....	3	14US	_____
MATH 2073	Differential Eqns.....	3	CVE 2005	Fluids & Thermo....	3	14FS	_____
PHYS 2002	College Physics II...	4	CVE 3001	Structural Analysis..	3		
PHYS 2002L	College Physics II Lb	1	COOP 2012	Practice Eval # _____			
COOP 2011	Practice Eval # _____						
Total	SH	17	Total	SH	15		

Spr 2015/Sum 2015

Fall 2015/Spr 2016

BoK _____		3	CVE ELEC _____		3	15SS	_____
TECH ELEC _____		3	CM 2002	Construction Safety	3	15US	_____
CM 2001	Const Documents...	3	CVE 3002C	Soils + Lab.....	4	15FS	_____
CVE 3004	Structur Loads & Sys	3	ENVE 4093	Hydraulics.....	3	16SS	_____
ENGL 4092	Technical Writing...	3	ENVE 4093L	Hydraulics Lab.....	2		
COOP 3011	Practice Eval # _____		PD 4001	Prof. Development...	1		
			COOP 4011	Practice Eval # _____			
Total	SH	15	Total	SH	16		

Fall 2016

Spr 2017

CVE CONS _____		3	BoK _____		3	16US	_____
CVE GEO _____		3	BoK _____		3	16FS	_____
CVE STRU _____		3	CVE ELEC _____		3	17SS	_____
CVE Area 4 _____		3	CVE ELEC _____		3		
CVE 3003	Reliability.....	3	CVE 5002	Integrated Design II	4		
CVE 5001	Integrated Design I..	2					
COOP 4012	Practice Eval # _____						
Total	SH	17	Total	SH	16		

Take one course from each of two categories FA, HP, HU, SS.			
FA	HP	HU	SS

Take one DC course and one SE course.	
DC	SE