

Fall 2012 \_\_\_\_\_

Spr 2013 \_\_\_\_\_

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

Fall 2013 \_\_\_\_\_

Sum 2014 \_\_\_\_\_

AE 1012	Architectural Skills II...	4	AE 2031C	Arch Engr Lab I.....	1	13FS	_____
ENED 1030	Statics & BSOM.....	3	BME 3071C	Basic Electric Circuits	4	14SS	_____
MATH 2073	Ordinary Diff Eqns.....	3	CVE 2003C	Construction Matls...	3	14US	_____
PHYS 2002	College Physics II.....	4	CVE 2005	Fluids & Thermo.....	3	14FS	_____
PHYS 2002L	College Physics II Lab...	1	CVE 3001	Structural Analysis...	3		
SAID 2062	Building Construction .....	3	ENGL 2089	Intermed Eng Comp..	3		
COOP 2011	Practice Eval #		COOP 2012	Practice Eval #_____			
Total	SH	18	Total	SH	17		

Spr 2015 \_\_\_\_\_

Fall 2015 \* \_\_\_\_\_

AE 3041	Building Systems I.....	3	TECH ELEC	_____	3	15SS	_____
ARCH 3004	Arch Studio I.....	4	AE 3032C	Arch Engr Lab II.....	2	15US	_____
CM 2001	Const Docs, L&P D.....	3	AE 3042	Building Systems II..	3	15FS	_____
CVE 3004	Structural Loads & Sys...	3	ARCH 4005	Arch Studio II.....	4	16SS	_____
SAID 1021	Mod & Form-Arc Hst (HP)	3	CM 3034	Const Est & Costing..	3		
COOP 3011	Practice Eval #_____		PD 4001	Prof. Development...	1		
			COOP 4011	Practice Eval #_____			
Total	SH	16	Total	SH	16		

Fall 2016 \_\_\_\_\_

Spr 2017 \_\_\_\_\_

TECH ELEC	_____	3	BoK DC/SE	_____	3	16US	_____
AE 4043	Building Systems III.....	3	TECH ELEC	_____	3	16FS	_____
AE 5001	AE Capstone I.....	3	AE 5002	AE Capstone II.....	3	17SS	_____
CM 3035	Proj Sched & Cont.....	3	SAID 2081	Sustainability (TI)....	3		
CVE 6036	Value Engn & Construct'y	3					
COOP 4012	Practice Eval #_____						
Total		15	Total		12		

\* Students continuing into the MArch program must meet their advisor for a plan of study.

Take one course from each of two categories: FA, HP, HU, SS				Take one course from each of two categories		
FA	HP	HU	SS	DC	SE	TI
AE 1011	SAID 1021					SAID 2081