

CIVIL ENGINEERING (CE)

Name: Last, First, ID

CLASS OF 2011
Minimum Hrs. 192

2006-2007

Freshman Year (52hrs.)

<u>Aut 2006</u>			<u>Wtr 2007</u>			<u>Spr 2007</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	ENGL 102	EnglCmp	3	MATH 253	Calc III	4
MATH 251	Calc I	5	MATH 252	Calc II	4	MATH 257	Calc Lab	1
CEE 100	IntroCEE	3	MATH 256	CalcLab	1	PHYS 202/3	Phy II/III	4
			PHYS 201	Phys I	4	CEE 102	Fr Sem	0
			CEE 101	Fr Sem	1	ENFD 101	Mech I	3
						36 PD 120	Coop4En	1
Total		16	Total		18	Total		18

_____	_____
_____	_____
_____	_____
06A	_____
07W	_____
07S	_____

Aut 2007 _____ Soph (34hrs) Win/Spr 2008 _____

MATH 264	Calculus IV	5	MATH 273	Differential Eqns.....	5
CEE 204	Intro Env Assessment	3	MATH 276	Matrix Methods	3
CEE 272	CE Measurements	3	ENFD 112	Fund Programming	3
ENFD 102	Mechanics II	3	ENFD 375	Basic Strength Material	3
ENFD 250	Graphics Fund	3	ENFD 382	Basic Thermodynamics	3
			COOP 120	Practice Eval # _____	
Total		17	Total		17

07U	_____
07A	_____
08W	_____
08S	_____

Sum/Aut 2008 _____ PreJr (31hrs) Win/Spr 2009 _____

ENGL 492	Tech Writing (BoK)	3	GEOL 374	Geology for Engineers	4
ECON 101	Economics I (BoK)	3	CEE 340	CEE Systems	3
CEE 375	CEE Comp Apps.....	3	CEE 345	Envir Material Balance	3
CEE 475	Construction Materials	3	CEE 382	Structural Analysis	4
ENFD 371	Electric Circuit Analysis	3	CEE 474	ConstMatrl/Concrte Lab	2
COOP 120	Practice Eval # _____		COOP 120	Practice Eval # _____	
Total		15	Total		16

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

Sum/Aut 2009 _____ Junior (32hrs) Win/Spr 2010 _____

Pub Spe Elec (BoK) _____	3	MATH 366	Engineering Statistics ..	3	
ECON 102	Economics II (BoK)	3	CEE 351	Transportation Engrn ..	3
CEE (Env Des) Elec _____	3	CEE 476	Soil Mechanics	3	
CEE (Str Des) Elec _____	3	CEE 477	Soil Mechanics Lab	2	
ENFD 383	Fluid Mechanics	3	CEE 493	Hydraulic Systems	3
COOP 120	Practice Eval # _____		CEE 494	Hydraulic Systems Lab	2
			20PD 502	Prof. Develop. II.....	1
			COOP 120	Practice Eval # _____	
Total		15	Total		17

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

2010-2011

Senior (43hrs)

CEE 504	Design I (Aut).....	2	CEE Elec _____	3
CEE 505	Design II (Wtr)	2	CEE Elec _____	3
CEE 506	Design III (Spr)	2	CEE Elec _____	3
CEE 551	Reliability (Aut).....	3	CEE Elec _____	3
CEE 561	Senior Seminar (Aut)...	1	BoK _____	3
*CEE 679	Const Proj Mgt (Aut)...	3	BoK _____	3
*CEE 680	Const Plan & Est (Wtr).	3	BoK _____	3
CEE(GeoTech Des)Elec _____	3	BoK _____	3	
CEE(Hydro Des)Elec _____	3	Total		24
COOP 120	Practice Eval # _____			
Total		19		

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

* Take either CEE 679 or CEE 680