Fall 2009

Course Flow Chart for Catologue 2007 - 2008

Up To Graduating Class 2011 (Seconds, Firsts)

Course Group	Sem 1 *16*	Sem 2 *16½*	Sem 3 *16½*	Sem 4 *17½ (18 1/2)*	Sem 5 *19 (18)*	Sem 6 *18½*	Sem 7 *18½*	Sem 8 *17½*
PE		PE 102 ½	PE 101 ½	PE 211 ½	PE 300 ½	PE 200 ½	PE _____ ½	PE _____ ½
ROTC	_____1	_____ 1	_____1	_____1 NS 2	_____2 NS 1	_____2	_____2	_____2
General Education	EN 101 3	EN 102 3 *En 101*	SE 300 1	PS 344 3			GE Elective _____	GE Elective _____
	HI 103 3	HI 104 3						
Math	MA 123 3 *>16 VMI Test*	MA 124 3 *MA 123*	MA 215 4 *MA124*	MA 311 3 *MA 124*				
MA 114 3 *less than 17*				MA 220 3 *MA 124*				
Science	CH 137 3	CH 138 3 *CH 137*	PY 207 3	PY 208 3 *PY 207* *MA 123*				
	CH 117 1	CH 118 1 *CH 117* *CH 137*	PY 217 1	PY 218 1				
Civil Engineering	CE 105 2	ME 102 1	ME 201 3	CE 206 3 *ME 201* *Ma 124*	CE 301 3 *CE 206* MA 215	CE 327 3 *CE 301*	Tech Ele. 3 Design _____	Tech Ele. 3 Design _____
		CE 102 1	CE 202 3 CE 202L 0		CE 304 3 CE 102 CE 206	CE 319 W 1 CE 309	Tech Ele. 3 Engr. Sc	Tech Ele. 3 Free CE
					CE 310 3 *CE 206*	CE 307 3 *CE 206*	Basic Sc. 3	Tech Ele. 3 Free CE
					CE 310L 0	CE 307L 0	ME 302 3 *ME 201*	CE 448 3 Cap Stone
Key					CE 309 3 *ME 201*	CE 322 3 CE 309	CE 451 1	
Course Credits *Pre Reg*					CE 321W 3	CE 333 3 *CE 202*		
C or Better						CE 350 3		

CE Design Electives: CE 403, CE 408, CE 415, CE 423, CE 428, CE 436
CE Basic Science Electives: CE 412, GE 306, approved CH or PY 300 or 400 courses
CE Engineering Science Electives: CE 401, CE 402, CE 404, CE 406, CE 429, CE 429, ME 311, ME 486, EE 351, other EE or ME 300 or 400 level courses
CE Free Electives: The above listed Electives or CE 437, CE 443, CE 455-460, CE 461