NAME_____

SID_____

NOTE: The GE Program is a max 1 yr. program.

Students MUST choose a mjr before their Soph yr.

GENERAL ENGINEERING CHECKLIST

Equivalencies for ENGR 111/ 112
Bioengr: BioE 101 / 102
Chem Engr: ChE 101 / 102
Civil Engr: CE 101 / 102
Elec & Comp Engr: ECE 111 / 112
Engr Phys ECE 111 or ME 101 or PH 265
Ecolog Engr: EcoE 101 / 102
Envir Engr: EnvE 101 / 102
Industrial Engr: IE 285 / ENGR 112
Mnfg Engr: IE 285 / ENGR 112
MechEngr: ME 101 / ENGR 112
Nuclear Engr: NE 114 / NE 115 or NE 116

Course Equivalencies for MTH 306
MTH 253 + MTH 341 = MTH 306
Course Equivalencies for Chemistry
CH 121 + 122 + 123 = CH 201/202
CH 201+NA lab+CH 212 (rec) = CH 221
CH 202+ 205 (lab) + 212 (rec) = CH 222

Elective Courses	hr.	gr	term

	BioE ↓	ChE ↓	CE ↓	ECE ↓	EP ↓	EcoE ↓	EnvE ↓	IE ↓	MfgE ↓	ME ↓	NE ↓	hr	gr	term
ENGR Courses *														
ENGR 111														
ENGR 112					PH 265									
ENGR 201														
ENGR 202					ece									
ENGR 203					ece									
ENGR 211				es/r&c	me									
ENGR 212				es/r&c	me									
ENGR 213					me									
ENGR 248					me									
CE 201														
ENGR 390														
Math and Science Courses *														
MTH 251														
MTH 252														
MTH 254														
MTH 255														
MTH 256														
MTH 306														
ST 314						ST 351								
CH 201	CH 221	CH 221				CH 221	CH 221							
CH 202	CH 222	CH 222				CH 222	CH 222							
CH 205														
PH 211					& PH 221									
PH 212					& PH 222									
PH 213					& PH 223									
Biology				S/U ok	S/U ok	BI 211				S/U ok	S/U ok			
Communication Skills Courses *														
COMM 111 / 114														
WR 121														
WR 327														
Additional Baccalaureate Core Requirements (S/U grading may be elected)														
HHS 231 / NFM 232														
HHS 2 _ _														
_____Western Culture														
_____Cultural Diversity														
_____Literature and Arts														
_____Social Processes & Institutions														
_____Difference, Power & Discrimination														
_____Contemporary Global Issues														
_____Science, Technology, & Society														

Each earned grade for this course used to calculate Pre-Core GPA

Course required but not used to calculate Pre-Core GPA

Course not required for major

***** All courses, unless otherwise noted, must be taken for an A-F letter grade. A C- or better grade is required or the course must be repeated.