

Name \_\_\_\_\_ R # \_\_\_\_\_

Petition Point

Admittance to Graduate School

Submit Graduate Degree Plan

YEAR 1		YEAR 2		YEAR 3			YEAR 4	YEAR 5		
Math 1451 Note 1	Math 1452 *Math 1451	Math 2450 *Math 1452	Env. Science Elective	CE 3303 *CE 2301	Math 3350 *Math 2450	CE 4353 *CE 3305 *CE 3354	Humanities Multicultural Elective Note 2	ENVE 5315	CE 4101	
Chem 1307 Chem 1107 Note 2	Chem 1308 Chem 1108 *Chem 1307 *Chem 1107	Phys 1408 *Math 1451	Pols 2302	CE 3354 **CE 3305	CE 3321 *CE 3303	ENGR4392 Sr Standing	CE 5363	CE 5364	+CE 5395	
POLS 1301	HIST 2300	CE 2301 **Phys 1408 **Math 1452	HIST 2301	CE 3309 *CHEM1308 *CE 3305	CE 3372 *CE 3305 *CE 3354	ENVE 4107	ENVE 4391	ENVE 5305	#Technical Elective	
EGR1207	ENGL 1302 *ENGL 1301	CHEM 3305 *CHEM 1307/1107 & 1308/1108	CE 3305 *CE 2301	Coms Elec Note 2	IE 3301	ENVE 4307	ENVE 4399	CE 5393	+EnvE 5306	
Engl 1301	CE 1305 **Math 1351	BIOL 1403	BIOL 1404	Statistics IE 3341 or Math 3342 **Math2450	Humanities Visual & Performing Arts & Note 2	ENVE 4385	ENVE 5303	##Technical Elective		
	ENVE 1100			CE 3105		ENVE 4185	ENVE 4191			
				CE 3305						

**Foreign Language: Y / N**

Note 1: Student must have pre-calculus college credit or 7 on Math Placement Exam  
Note 2: Student must have passing score on Chemistry Placement Exam  
Env. Science Elec: GEOL1301/1101 or ATMO 1300/1100, or advisor appr  
#Tech Elec: CE 5331, 5361, 5366, 5383, GEOG 5300, IE 5329 or advisor appr.  
##TechElec: IE 5302, 5306, 5307 or ENTX 6445 or advisor appr.  
 \* Denotes prerequisite course(s) \*\* Denotes co-requisite course(s)

+ Student must be admitted to graduate school prior to enrollment in graduate level courses