

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

## Dynamic Enrollment Management Plan Curriculum for Master of Environmental Engineering Texas Tech University

Date Entered COE: \_\_\_\_\_  
 Date Entered ENVE: \_\_\_\_\_

Pre-Entry	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	
Term: <b>F13</b> Example Grade: <b>A</b>	Math 1451  *Math 1350 or equiv or 7 on MPE	Math 1452  *Math 1451	Math 2450  *Math 1452	Env. Science Elective  See Note D	IE 3341 or Math 3342 Statistics  * Math 2450	Math 3350  *Math 1452
	Chem 1307 Chem 1107  *Chem 1301 or 60+ on CPE	Phys 1408  *Math 1451	Chem 1308 Chem 1108  *Chem 1307 *Chem 1107	Pols 1301	CE 3303  * CE 2301	CE 3321  *CE 3303
	E GR 1207	ENGR 2392	CE 2301  **Math 1452 **Phys 1408	CE 3305  * CE 2301	CE 3354  * * CE 3305	CE 3372  *CE 3354 *CE 3305
	ENGR 1320	ENGR 1330	CHEM 3305  *Chem 1307/1107 & 1308/1108	Hist 2300	CE 3171	IE 2324  *Math 1451
	ENGR 1110	ENVE 1100	Biol 1402	Oral Comm  See Note A	ENVE 3301  * CE 3305	ENVE 3302  * ENVE 3301
	Engl 1301	Engl 1302  * Engl 1301	Foreign Language /MET: <b>YES / NO</b>		Pols 2306	CE 3105  *CE 3305
				ADMITTANCE TO GRADUATE SCHOOL _____ (date)	CE 4353  *CE 3305 *CE 3354	CE 5363
					ENVE 4107	ENVE 4391
					ENVE 4307	ENVE 4399  * ENVE 4307
					ENVE 4385 & 4185  * Biol 1402	ENVE 5303
					Creative Arts Multicultural  See Note B	ENVE 4191
						HIST 2301
					SUBMIT GRADUATE DEGREE PLAN _____ (date)	ENVE 5315
						ENVE 5305
						Technical Elective  See Note E
						Technical Elective  See Note E
						Technical Elective  See Note E
						CE 5395
						Technical Elective  See Note E
						INTENT TO GRADUATE FILED (Dept. & Graduate School) _____ (date)

\* Denotes prerequisite course(s)

\*\*Denotes co-requisite course(s)

Note A: Core Curriculum A.

Note B: Core Curriculum E could be used to meet multicultural requirement.

Note C: If Core Curriculum E was not used to meet the multicultural requirement.

Note D: GEOL 1303 or ATMO 1300, or advisor approval.

Note E: CE 5331, 5364, 5361, 5366, 5383, CHE 5363, GIST 5300, ENTX 6445, ENTX 6371 or advisor approval.

Elective

Student must be admitted to the Graduate School prior to enrollment in graduate level courses.