

ENVIRONMENTAL ENGINEERING *Required*
(27 units minimum/13 design units minimum)

	Units	Design Units	<F__	F__	S__	F__	S__	F__	S__	F__	S__	Transfer	Where/When
ENVE 355 Environmental Engineering	3		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
ENVE 553 Environmental Engineering Lab	3		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
ENVE 554 Process Fund. Envr. System	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
ENVE 555 Water and Wastewater Engr.	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
ENVE 556 Air Pollution Engineering	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
ENVE 558 Solid and Hazardous Waste Eng	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CIVE 495 Civil and Environ. Engr. Design	3	3	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CIVE 444 Applied Hydraulics	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
GEOL 551 Hydrogeology	3		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____

TOTAL: 27 13

Electives (6 units minimum)

CIVE 445 Applied Hydrology	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CIVE 530 Open Channel Hydraulics	3	2	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CIVE 462 Geotechnical Engineering	3		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CIVE 463 Geotechnical Engineering Lab	1		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
GEOL 530 Geochemistry	2		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
GEOL 530 Geochemistry Lab	1		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____
CHEM 571 Environmental Chemistry	3		[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	_____

General Education/American Institutions (36 approved units to be taken concurrently with Engineering coursework.)

INSTRUCTIONS FOR FILING THE MASTER PLAN

(To be filed as soon as the major is declared)

1. Collect all your transcripts. Take your transcript together with three Master Plan forms to a meeting with a Counselor from the University Advising Center. Obtain their signature and stamp on each of the three Master Plan forms. Review your General Education Requirements with your counselor at this time. Complete this step first.
2. Consult with your Environmental Engineering Adviser regarding your proposed program of study, including your choice of environmental engineering electives. Following your consultation, complete the Master Plan form in *triplicate* and in *ink*. Remember, this is your plan for completion of the B.S. degree. All required courses must be checked as well as the electives you will take to finish the degree.
3. Date and sign all three forms. Deliver to your adviser for his/her approval, signature, and date. Pick up your copy of the properly executed Master Plan at the CEE department office after 5 working days.
4. Any changes in the Master Plan require the filing of the form *Request for Adjustment of Academic Requirements*. This has to be done *before* taking substitute courses.
5. Please note that the student is responsible for completing all necessary prerequisites prior to enrolling in a course.

Required Signatures:

Student _____ Date ____/____/____

CCEE Adviser _____ Date ____/____/____

CCEE Chair _____ Date ____/____/____

Copy 1: Evaluations []

Copy 2: CEE Dept. File []

Copy 3: Student []