

FAMU-FSU COLLEGE OF ENGINEERING DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING Course Selection Sheet for Undergraduate <u>Minor in Environmental Engineering Science</u> Curriculum					
Student Name: _____			4SSN: _____		
Major: _____					
Course Number and Title		Credit Hrs	Prerequisites/Comments	Term/Year	Grade
EES 3040	Intro. to Environmental Engineering Science	3	CHM 1045C		
ENV 4001	Environmental Engineering	3	CHM 1045C; co-requisite: CWR 3201; EES 3040, EES 3040L		
ENV 4xxx	Environmental Engineering Elective	3	Check University Bulletin for requirements		
ENV 4xxx	Environmental Engineering Elective	3	Check University Bulletin for requirements		
Additional Prerequisite Courses					
	Total Hours	12			

Requirements for a Minor in Environmental Engineering Sciences

A minor in environmental engineering science requires a minimum of twelve (12) semester hours of course work in environmental engineering which includes EES 3040 and ENV 4001 plus six (6) additional hours in courses with prefixes EES or ENV at the 3000 level or above, with no more than one (1) of the following courses counting toward the minor: ENV 4340 or ENV 4611. Students must consult with the department and obtain written approval before taking course towards the minor. Students also must satisfy stated prerequisites before enrolling in any environmental engineering course. Grades of “C” or better must be earned in each course accepted for minor credit. If an environmental engineering science minor is combined with a civil engineering major, EES 3040 and one other course, up to six (6) credits total, may count toward both the major and the minor.

Course selection approval:

Minor Advisor: _____

Date: _____

Course completion check:

Minor Advisor: _____

Date: _____