

## Declaration Form: Environmental Engineering McCormick School of Engineering and Applied Science

Name \_\_\_\_\_ EMPLID \_\_\_\_\_ Major \_\_\_\_\_

Email \_\_\_\_\_ Planned degree date \_\_\_\_\_

**Part I: Signatures and Declaration of Intent to Pursue Minor**

I intend to complete the requirements for the Minor in Environmental Engineering in the McCormick School of Engineering and Applied Science. My academic advisor is aware of this plan, and I have discussed the program requirements with the minor coordinator (Professor Jean-François Gaillard) in the Department of Civil and Environmental Engineering.

Student: \_\_\_\_\_ Date: \_\_\_\_\_

Academic Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

Minor Coordinator: \_\_\_\_\_ Date: \_\_\_\_\_

**Part II: General Requirements**

Similar to McCormick Curriculum Requirements:  
3 units of MATH (220, 224, 230), and 3 units of EA (GEN\_ENG 205-1,2,3; or 206-1,2,3).

**Part III: Core Requirements**

Same as some of the Core requirements of the BSEE Major

<u>Course</u>	<u>Quarter taken</u>	<u>Grade</u>	<u>Comments</u>
1. CIV ENV 201	_____	_____	_____
2. CIV ENV 202	_____	_____	_____
3. CIV ENV 203	_____	_____	_____
4. CIV ENV 260	_____	_____	_____
5. CIV ENV 355	_____	_____	_____
6. CIV ENV 364	_____	_____	_____

**Part IV: Electives**

Two CIV ENV courses that can be used either to define a specialization area - such as Environmental Chemistry, Microbiology, or Transport Processes - or that can be across these disciplines to show breadth in the program: CIV ENV 340, 361-1,2, 367, 368, 398-1,2, 399, or a 400-level course by permission; only 1 CIV ENV 399 unit may be counted toward the minor.

<u>Course</u>	<u>Quarter taken</u>	<u>Grade</u>	<u>Specialization Area</u>
7. _____	_____	_____	_____
8. _____	_____	_____	_____

Certificate course requirements satisfied \_\_\_\_\_  
(EE Minor Coordinator) (date)

Final McCormick Approval \_\_\_\_\_  
(McCormick Associate Dean) (date)