

**Environmental Engineering Bachelor of Science Degree Checklist**  
**Department of Civil and Environmental Engineering University of Nevada Reno**  
**2010-2011 Catalog - 130 Credits Total**

Student Name: \_\_\_\_\_  
 Student #: \_\_\_\_\_  
 Advisor: \_\_\_\_\_

Email: \_\_\_\_\_  
 Phone #: \_\_\_\_\_  
 Date: **02/16/11**

Course	Cr.	Grade	Date	Gr. Pts.
<b>Communications (9 Cr.)</b>				
ENG 101	3			
<sup>P</sup> ENG 102	3			
<sup>P</sup> ENGR 301	3			
Total				

<b>Humanities Courses (15 Cr.) (a)</b>				
Social Science	3			
Fine Arts	3			
<sup>P</sup> CH 201	3			
<sup>P</sup> CH 202	3			
<sup>P</sup> CH 203	3			
Diversity				
Total				

<b>Basic Sciences (39 Cr.)</b>				
MATH 181*	4			
<sup>P</sup> MATH 182*	4			
<sup>P</sup> MATH 283*	4			
<sup>P</sup> MATH 285*	3			
<sup>P</sup> CEE 389	2			
CHEM 201/121*	4			
<sup>P</sup> CHEM 202/122*	4			
<sup>P</sup> CHEM 220A	3			
<sup>P</sup> BIOL 190	3			
<sup>P</sup> PHYS 180*	3			
<sup>P</sup> PHYS 180L*	1			
<sup>P</sup> PHYS 181*	3			
<sup>P</sup> PHYS 181L*	1			
Total				

(a) All students shall satisfy the core. All students shall satisfy the 3 cr. diversity requirement. A course could satisfy both social science and diversity or fine arts and diversity. If a student does not take a course that satisfies both, a 3 cr. diversity course must be taken. At this time the only courses satisfying both requirements with no prerequisites are THTR 210, WMST 101 and DAN 266.

\* Courses requiring at least a "C" (2.0). <sup>P</sup> Course has prerequisite(s)  
 Additional Non Science or Engineering Courses

Total				

Course	Cr.	ES/Des.	Grade	Date	Gr. Pts.
<b>Eng. Sci. &amp; Des. (55 Cr. = 44 Cr. ES/11 Cr. Des.)</b>					
CEE 101	2	2/0			
<sup>P</sup> CEE 204 R	3	3/0			
<sup>P</sup> CEE/ME 241*	3	3/0			
<sup>P</sup> CEE 364	3	2/1			
CEE 388	2	2/0			
<sup>P</sup> CEE 390 R*	3	2.5/0.5			
<sup>P</sup> CEE 404	3	1/2			
<sup>P</sup> CEE 413*	3	1.5/1.5			
<sup>P</sup> CEE 417	3	3/0			
<sup>P</sup> CEE 418	3	3/0			
<sup>P</sup> CEE 453	3	3/0			
<sup>P</sup> CEE 456 (Cap)*	3	0.5/2.5			
<sup>P</sup> CEE 457 (Cap)*	3	0.5/2.5			
<sup>P</sup> CEE 458	3	3/0			
<sup>P</sup> CEE 459*	3	2/1			
<sup>P</sup> CS 241	3	3/0			
<sup>P</sup> ATMS 412	3	3/0			
<sup>P</sup> NRES 414/ME 367	3	3/0			
<sup>P</sup> CHEM 421	3	3/0			
<sup>P</sup> ENGR 490	0				
Total					

<b>Restricted Earth Science and Technical Electives** (12 Cr.)</b>					
<sup>P</sup> ATMS 411 or	3				
<sup>P</sup> NRES 422					
	3				
	3				
	3				
Total					

**Total Credits** \_\_\_\_\_

\*\* See list of approved technical electives in the CEE Department office.

**Overall GPA > 2.0** \_\_\_\_\_  
**Engineering GPA > 2.0** \_\_\_\_\_  
 (The Engineering GPA includes Basic Science; Engineering Science and Design; and Earth Science and Technical Electives.)

Course	Cr.	ES/Des.	Grade	Date	Gr. Pts.
Total					

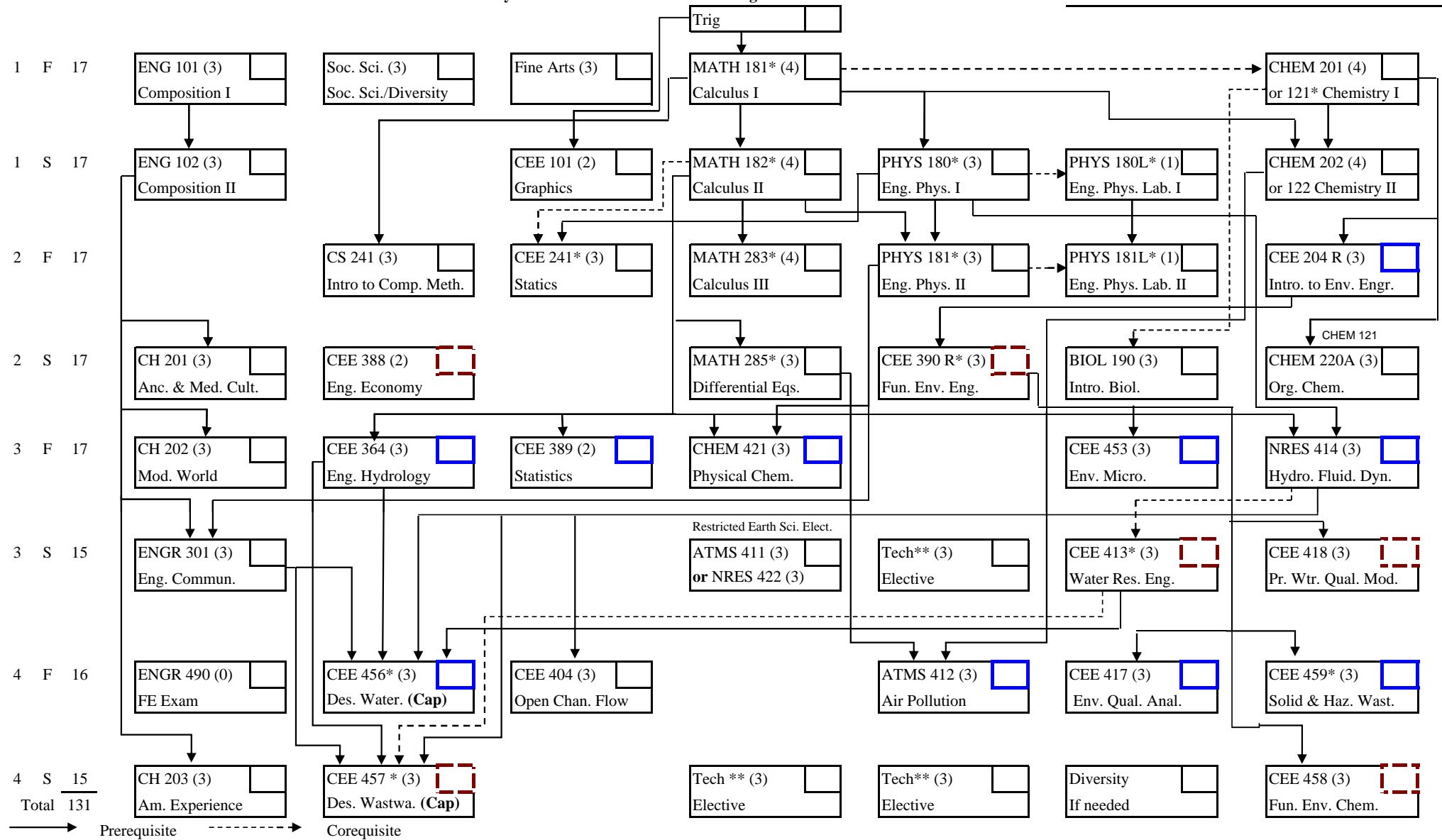
# Recommended Four Year Environmental Engineering Program

Name: \_\_\_\_\_

Date: 2/16/2011

Yr. Sem Crs

University of Nevada Reno 2010-2011 Catalog



All students graduating under this catalog shall satisfy the 3 cr. diversity requirement. A course could satisfy both social science and diversity or fine arts and diversity. If a student does not take a course that satisfies both, a 3 credit diversity course must be taken. The university course schedule provides a list of diversity course.

\* Courses requiring at least a "C" (2.0).

\*\* See list of approved technical electives in the CEE Department office.

Note: CHEM 412 has a prerequisite of CHEM 242 or 342, but not required for this degree. See advisor

