PROPOSED GRADUATE PLAN

Joan Engineer ← Be sure to change your name

Leading to the Degree of M.S.

In Put only: Civil Engineering;
Civil Engineering — Environmental Engineering or In Environmental Science & Engineering

Research hours: ← Take out if doing coursework or change if doing project and re

	Total Research $= 9$	
CEE 5994 – Research and Thesis	Spring 2015	6 hours
CEE 5994 – Research and Thesis	Fall 2014	3 hours

5000 and Higher Level Courses from VT:

CEE 5000 – Dynamic things in Engineering	Fall 2014	3 hours
CEE 5100 – Design of things in Engineering	Fall 2014	3 hours
CEE 5200 – Design of steel engineering materials	Fall 2014	3 hours
CEE 5300 – Design of Soil in Engineering	Spring 2015	3 hours
STAT 5000 – Stats for Engineers	Spring 2015	3 hours
GEOG 5001- Geology for Engineers	Fall 2015	3 hours

Total VT 5000 = 21 ← Make sure you are meeting minimums for program area

4000 Level Courses-⁴Not required but can have up to 6 hours

CEE 4000- Design of transportation things Fall 2015 3 hours

Total 4000 Level= 3

Supporting Courses:

CEE 5944-			Fall 2014	1 hour
CEE 5944 -	- <mark>semina</mark>	program area if Seminar counts as supporting or	Spring 2015	1 hour
		5000 level	Total Support	ing Courses= 2

Total Graduate Hours (Supporting not included) = 33

Signatures (and printed names) of Student's Advisory Committee

Chair- Dr. Jefe (print name) Put full name of committee member	Only last 4 of Student ID number Student Number: xxxxx1234
Committee Member- Dr. Two (print name) Put full name of committee member	Student Signature:
Committee Member- Dr. Three (print name)	

Put full name of committee member

Student completed online departmental ethics training and quizzes in Canvas and completed the Responsible Conduct of Research (RCR) training through the Virginia Tech Office of Research and Innovation on

(date). ← Graduate coordinator fills this part out