

EESD15H3 - CLEANING UP OUR MESS: REMEDIATION OF TERRESTRIAL
AND AQUATIC ENVIRONMENTS
2013-14

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Final Project (Case study):	25%
Project presentation	10%
Final Examination:	50%

LECTURE NOTES

The lecture slides will be posted in *.pdf format on the Blackboard. You will require Adobe Reader to open the files (available free of charge at www.adobe.com).

FINAL EXAM

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material presented in the classroom. Information from the textbook and other resources not directly covered in class will not be tested on exams. More details about the exams will follow.

COURSE EMAIL POLICY

Email is not an effective way of teaching and email inquiries regarding course materials will not be answered. You are strongly encouraged to regularly attend my office hours. Also you can send me an email and we will set up a time on your and my convenience to discuss any question you have.

LECTURE SCHEDULE

Date	Topic	Associated Readings in Textbook
September 6 th	Course orientation Introduction to Soil and Groundwater Remediation	Lecture notes

FURTHER READINGS