

ESM 202 Discussion Section #1

T 2:30- 3:20 BREN 1510

Week	Last Name	Topic (based on USEPA Report on Environment or DOE report)
2	BAUER	Water Quality: Sections 2.3 & 2.4
2	BRATMAN	Water Quality: Section 2.5
2	BROWN	Water Quality: Section 4.3.3
3	CHOY	N & P Cycles: Section 2.2.4 (only N & P in streams and rivers)
3	CLARK	N & P Cycles: Section 3.2.3 & 3.2.4
3	CORBETT	N & P Cycles: Section 3.2.2
4	COREY	Eutrophication: Section 2.2.1
4	GLUSAC	Eutrophication: Section 2.2.2
4	HELMER	Eutrophication: Section 2.2.3
5	HEYN	S cycle: Section 1.2
5	KASA	Ozone: Section 1.1
5	KEANE-DENGEL	Trace elements: Section 2.2.4c (Hg)
6		Midterm review
7	LUE	Carbon Cycle: DoE Report Ch1 *
7	MAZEFFA	Carbon Cycle: DoE Report Ch2 *
7	MCCORMICK	Carbon Cycle: Section 3.1.1
7	MUHAMMAD	Carbon Cycle: DoE Report Ch6 (land use) *
8	VIRGILIO	Toxic Compounds: Section 3.2
8	MOHR	Effects on health: Section 1.1
8	MORRIS	Effects on health: Section 4.3 *
8	ADRIAN	Effects on ecosystems: Section 5.6
9	MOSLEY	Carbon-free solutions #1
9	NG	Carbon-free solutions #2
9	PROTTEAU	Carbon-free solutions #3
9	MILLER	Carbon-free solutions #4
10		Final review

*see Arturo for details on what to cover