

Date	LS	Topic	Assignment
Defining the problem			
9-Jan	1	Introduction	In-class exercise
13-Jan	2	Plan B	RES pp. 1-11, web reading
15-Jan	3	National security strategy	RES pp. 12-65
19-Jan	4	Defining environmental security	RES pp. 66-74, web reading
21-Jan	5	Environmental security and the military	RES pp. 75-85, web reading
23-Jan	6	Environmental peacebuilding	RES pp. 86-106
27-Jan	7	Millennium development goals	RES pp.107-168
29-Jan	8	Global trends	Paper 1 due, RES pp. 181-194 and 260-264
Disease, water and food			
2-Feb	9	Infectious diseases 1	web reading
4-Feb	10	Infectious diseases 2	RES pp. 267-308
6-Feb	11	Africom	RES pp. 309-319
10-Feb	12	Freshwater	RES pp. 320-354
12-Feb	13	Food security 1	RES pp. 355-359
17-Feb	14	Food security 2	web reading
19-Feb	15	Field Trip to the United Nations	Paper 2 due. Meet at CGR at 0730
23-Feb	16	Drop	
Energy			
25-Feb	17	The future of oil	SA pp. 1-9
27-Feb	18	Kyoto treaty	RES pp. 361-368, 379-388
3-Mar	19	Kyoto treaty simulation	In-class exercise
5-Mar	20	Carbon sequestration	SA pp. 44-61
9-Mar	21	Climate repair	SA pp. 20-33
11-Mar	22	WPR	Study all previous materials!
13-Mar	23	EV effects of CO2	Hand out previous class
!!! Spring Break, 16-20 March !!!			
24-Mar	24	Scenario building	RES pp. 260-264
26-Mar	25	Power grid	SA pp. 132-140
30-Mar	26	Power and the economy	SA pp. 168-179
1-Apr	27	Field trip to power plant	MS 1 due. Meet CGR at 0730
3-Apr	28	Nuclear power	SA pp. 106-113
7-Apr	29	Nuclear waste	SA pp. 98-105
9-Apr	30	Uranium mining	Web reading, in-class exercise
13-Apr	31	Drop	
15-Apr	32	Scenario presentations	MS 2 and presentations due
17-Apr	33	Scenario presentations	
20-Apr	34	Guest lecture	Dr. Kent Buts, Army War College
23-Apr	35	Renewable energy	SA pp. 193-201
27-Apr	36	Ethanol or biodiesel	In-class exercise
29-Apr	37	Hydrogen fuel	SA pp. 121-123, 140-146
4-May	38	Fuel cells	SA pp. 124-131, In-class movie
6-May	39	Transportation fuels	SA pp. 153-166
8-May	40	Plan B (again)	Final project reports due, SA pp. 211-221