

ECON 4910 Environmental Economics, Spring 2010

Plan lecture 1- 7 (lecturer: Nyborg)

The overview is tentative, and may be subject to slight changes along the way. Readings listed in **bold types** constitute the curriculum. Other listed readings are recommended.

Week	Date	Lecture	Topics	Readings (Listings in bold are the curriculum)
3	18.01	1	Flow pollution in a simple, static model	Perman et al. Ch 6 (6.8 – 6.10 can be skipped.) General background: Perman Ch. 5, part III.
4	25.01	2	Market outcomes	Perman et al. Ch 6, cont.
5	01.02	3	Bargaining Policy instruments: Taxes, subsidies, licences	Perman et al. Ch 7
6	08.02	4	Policy instruments: Tradeable permits Instrument choice under uncertainty	Perman et al. Ch 7 Perman et al. Ch. 8
7	15.02	5	Instrument choice under uncertainty Enforcement Voluntary contributions: Firms	Perman et al. Ch. 8 Heyes (1998) Lyon and Maxwell (2008)
8		<i>No lecture</i>	<i>Work with voluntary term paper</i> <i>See notes to lecture 5 for more info</i>	
9	01.03	6	Voluntary contributions: Consumers Monetary valuation of environmental goods	Nyborg and Rege (2003) Lyon and Maxwell (2008) Perman et al. Ch 12
10	08.03	7	Monetary valuation, cont. The ethics and politics of environmental cost-benefit analysis	Perman et al. Ch 12 Perman et al., Ch. 3.1-3.4.