

## ECON 5300 Advanced Macroeconomic Theory

### Lecture Plan Fall 2009

1	AR	Aug 21	Solow and Ramsey growth models in discrete time. Stability of steady states. DA 2.1-2.3, PK 2 and 4.
2	AR	Aug 28	Dynamic programming PK 3
3	AR	Sep 4	Dynastic and overlapping generations models: Date-0, sequential and recursive competitive equilibria. Efficiency and welfare. PK 5 and 7, DA 9
4	AR	Sep 11	Uncertainty. Stochastic dynamic programming. Date-0, sequential and recursive competitive equilibria. Invariant distributions. PK 6, DA (16) 17.1, 17.2, 17.5
5	AR	Sep 18	Continued
6	AR	Sep 21	Asset pricing. PK 9.
7	AR	Sep 25	Fiscal Policy PK 10
8	KC	Oct 2	Real business cycles
9	KC	Oct 2	Real business cycles
10	KC	Oct 5	Real business cycles
11	AR	Oct 9	Growth. PK 8, DA 1-3
12	AR	Oct 12	Continued
13	SH	Oct 23	Search
14	SH	Oct 30	Search
15	SH	Nov 6	Search

AR = Asbjørn Rødseth, SH = Steinar Holden, KC = Kaiji Chen

The lecture on Sep 21, Oct 5 and Oct 12 will be held in the seminar time.

For details on Chen's and Holden's lectures, see separate documents available later.