

# Course Schedule - Spring 2008

## Urban and Regional Planning

585 ***Advanced Modeling in Planning*** credit: 4 hours.

Seminar on formal models used to analyze planning problems and planning behavior. Includes static and dynamic, linear and non-linear, and deterministic and stochastic optimization models. Derivations of models and methods for solution treated in depth, but the emphasis is on applications to planning problems such as transportation, land use, and environmental management. Specific themes change from year to year. Prerequisite: UP 505 and UP 506, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
49009	lecture	A	02:00 PM - 04:50 PM	R	room 223 Temple Hoyne Buell Hall	Deal, B