

Course Schedule - Spring 2008

Mathematics

482 **Linear Programming** credit: 3 or 4 hours.

Rigorous introduction to a wide range of topics in optimization, including a thorough treatment of basic ideas of linear programming, with additional topics drawn from numerical considerations, linear complementarity, integer programming and networks, polyhedral methods. 4 hours of credit requires approval of the instructor and department with completion of additional work of substance. Prerequisite: MATH 410, MATH 415, or MATH 416.

CRN	Type	Section	Time	Days	Location	Instructor
38090	lecture-discussion	C13	10:00 AM - 10:50 AM	MWF	room 141 Altgeld Hall	Kostochka, A
38090: 3 hours Open to both undergraduate and graduate students.						
38091	lecture-discussion	C14	10:00 AM - 10:50 AM	MWF	room 141 Altgeld Hall	Kostochka, A
38091: 4 hours Instructor Approval Required Instructor approval forms available in 313 Altgeld Hall.						