

Course Schedule - Spring 2005

Mathematics

444 ***Elementary Real Analysis*** credit: 3 or 4 hours.

(MATH 344) Careful treatment of the theoretical aspects of the calculus of functions of a real variable; topics include the real number system, limits, continuity, derivatives, and the Riemann integral. 3 undergraduate hours. 3 or 4 graduate hours. 4 hours of credit requires approval of the instructor and completion of additional work of substance. Credit is not given for both MATH 444 and MATH 447. Prerequisite: MATH 242 or MATH 243; MATH 347 or MATH 348 or equivalent experience.

This course satisfies the General Education Criteria for a Quant Reasoning II course.

CRN	Type	Section	Time	Days	Location	Instructor
38021	lecture-discussion	D13	11:00 AM - 11:50 AM	MWF	room 142 Henry Administration Bldg	Janakiraman, P
38021: Quant Reasoning II course.						
38021: 3 hours Open to both undergraduate and graduate students.						
38022	lecture-discussion	D14	11:00 AM - 11:50 AM	MWF	room 142 Henry Administration Bldg	Janakiraman, P
38022: Quant Reasoning II course.						
38022: 4 hours Instructor Approval Required Instructor approval forms available in 221 Altgeld Hall beginning January 13, 2005.						
38024	lecture-discussion	N13	10:30 AM - 11:50 AM	TR	room 143 Henry Administration Bldg	Hinkkanen, A
38024: Quant Reasoning II course.						
38024: 3 hours Open to both undergraduate and graduate students.						
38025	lecture-discussion	N14	10:30 AM - 11:50 AM	TR	room 143 Henry Administration Bldg	Hinkkanen, A
38025: Quant Reasoning II course.						
38025: 4 hours Instructor Approval Required Instructor approval forms available in 221 Altgeld Hall beginning January 13, 2005.						