

# Class Schedule - Fall 2009

## Mathematics

285 ***Intro Differential Equations*** credit: 3 hours.

Techniques and applications of ordinary differential equations, including Fourier series and boundary value problems, and an introduction to partial differential equations. Intended for engineering majors and others who require a working knowledge of differential equations. Credit is not given for both MATH 285 and any of MATH 284, MATH 286, MATH 441. Prerequisite: MATH 241.

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

CRN	Type	Section	Time	Days	Location	Instructor
51205	lecture-discussion	B1	09:00 AM - 09:50 AM	MWF	room 245 Altgeld Hall	Palmore, J
Quant Reasoning II course.						
51206	lecture-discussion	C1	10:00 AM - 10:50 AM	MWF	room 245 Altgeld Hall	Stolarsky, K
Quant Reasoning II course.						
51207	lecture-discussion	D1	11:00 AM - 11:50 AM	MWF	room 156 Henry Administration Bldg	Palmore, J
Quant Reasoning II course.						
51208	lecture-discussion	E1	01:00 PM - 01:50 PM	MWF	room 156 Henry Administration Bldg	Bronski, J
Quant Reasoning II course.						
51210	laboratory-discussion	E8	01:00 PM - 01:50 PM	MWF	room 24 Illini Hall	Kutzarova-Ford, D
Quant Reasoning II course. Uses Mathematica courseware. See <a href="http://www.math.uiuc.edu/timetable/">http://www.math.uiuc.edu/timetable/</a> for details.						
51209	laboratory-discussion	F8	02:00 PM - 02:50 PM	MWF	room 24 Illini Hall	Kutzarova-Ford, D
Quant Reasoning II course. Uses Mathematica courseware. See <a href="http://www.math.uiuc.edu/timetable/">http://www.math.uiuc.edu/timetable/</a> for details.						
51352	lecture-discussion	N1	11:00 AM - 12:20 PM	TR	room 156 Henry Administration Bldg	Kirr, E
Quant Reasoning II course.						
51353	lecture-discussion	X1	12:00 PM - 12:50 PM	MWF	room 245 Altgeld Hall	Bronski, J

Quant Reasoning II course.