

Course Schedule - Spring 2006

Chemistry

588 **Physical Methods Mat Chem** Credit: 4 hours.

Physical Methods for Materials Chemistry. Includes physical techniques for characterization in Materials Chemistry, including thermal analysis, electron microscopy, microprobe analysis and electron spectroscopies, adsorption and surface area measurements, and X-ray powder diffraction.

CRN	Type	Section	Time	Days	Location	Instructor
43049	lecture-discussion	A	08:30 AM - 09:50 AM	TR	room 162 Noyes Laboratory	Suslick, K