

Course Detail Information	
Course Number:	1051-253
Course Name:	SPECIAL TOPICS: IMAGING SCIENCE
Course Title:	SPECIAL TOPICS
Course Description:	Topics of special interest, varying from quarter to quarter, selected from the field of imaging science and not currently offered in the curriculum. Specific topics are announced in advance. (Not offered every quarter, consult director of the Center for Imaging Science) Class variable, Credit variable
Credit Hours:	1 - 5
Course Notes:	
Section Types Offered:	Lecture/Lab
Future Term Offerings:	20073 - Spring 2007 - 2008
Alternate Course Names:	<input type="checkbox"/> Select to show/hide other titles that this course has been known as <ul style="list-style-type: none"> • IMAG IN PHYSICAL SCIENCE INTRO TO IMAGING SYS APPLIED IMAG ANALYSIS LINEAR MATH FOR IMAGING VISION SCI FUNDAMENTALS COMP INST DATA ACQUISITN VISION SCIENCE FDN