

Fall 2009 Graduate Classes

<u>Number</u>	<u>Course Title (Units)</u>	<u>Time</u>	<u>Day(s)</u>	<u>Room</u>	<u>Faculty</u>
501	DL Electromagnetic Waves (3)	9:30 - 10:45	TR	OPTI 307	Mansuripur
502	DL Optical Design & Instrumentation I (3)	8:00 - 9:15 12:00 - 12:50	TR F	OPTI 307 OPTI 408	Greivenkamp Greivenkamp
507	DL Solid-State Optics (3)	11:00 - 12:15	TR	OPTI 307	Peyghambarian
510L	Fund. of Applied Optics Lab (1)	12:00 - 12:50	M	OPTI 432	Burge
511L	Laser & Solid State Dev Lab (1)	2:00 - 2:50	M	OPTI 422	Jones
512L	DL Mathematical Optics Laboratory (1)	10:00 - 10:50	F	OPTI 305	Kupinski
512R	DL Linear Systems, Fourier Transforms (3)	12:30 - 1:45	TR	OPTI 307	Tyo
415/515	DL Optical Specifications, Fabrication & Testing (3)	12:30 - 1:45	TR	OPTI 305	Burge
415L/515L	Optical Specifications, Fabrication & Testing Lab (1)	11:00 - 11:50	W	OPTI 432	Burge
517	DL Lens Design (4)	8:00 - 9:15	MWF	OPTI 307	Sasian
421/521	DL Introductory Opto-Mechanical Engin. (3)	10:00 - 10:50	MWF	OPTI 307	Burge
421L/521L	Intro Opto-Mech Engr Lab (1)	11:00 - 11:50	F	OPTI 307	Burge/Parks
527	DL Holography & Diffractive Optics (3)	2:00 - 3:15	TR	OPTI 307	Kostuk
532	Digital Image Analysis (3)	11:00 - 12:15	TR	CE 201	Rodriguez
435/535	DL Visual Optics (3)	3:00 - 4:15	MW	OPTI 307	Schwiegerling
537	DL Imaging Physics & Devices (3)	3:30 - 4:45	MW	OPTI 305	Furenlid/Barrett
539	Early Stage Technology Start-up (3)	12:00 - 12:50	MWF	OPTI 422	Descour
540	Medical Physics (3)	8:00 - 9:15	TR	SHNTZ 242W	Roehrig
541	Introduction to Lasers	12:00 - 1:15	MW	OPTI 305	Maes
543	Quantum Mech. for Optical Physics (3)	11:00 - 11:50	MWF	OPTI 307	Anderson
473/573	Atomic Spectrosc for Experimentalists (3)	9:30 - 10:45	TR	PAS 316	Bickel
576	DL Thin Film Optics (3)	9:30 - 10:45	TR	OPTI 305	Falco
583	Computational Optics	11:00 - 12:15	TR	OPTI 410	Kolesik
586	DL Polarization in Optical Design	1:20 - 2:30	MW	OPTI 305	Chipman
586L	Polarization in Optical Design Lab	2:30 - 3:20	M	OPTI 305	Turner
588	DL Introduction to Display Science & Technology	2:00 - 3:15	TR	OPTI 305	Hua
489/589	Optics Outreach Laboratory (1)	10:00 - 10:50	T	OPTI 422	Erwin
595A	Current Subjects in Optics (1)	3:30 - 4:45	R	OPTI 307	Fallahi
596C	DL Aberrated Imaging and Propagation (3)	1:00 - 4:00	F	OPTI 305	Mahajan
604	Mathematical Methods for Optics (3)	2:00 - 3:15	TR	OPTI 432	Clarkson
633	Quantum Error Correction (3)	4:00 - 5:15	MW	HARV 316	Djordjevic
636	Noise in Imaging Systems (3)	12:30 - 1:45	TR	OPTI 422	Kupinski
677	Microfab in Optoelectron (2)	10:00 - 10:50	MW	OPTI 422	Fallahi
696D	Engineering of Optical Systems (1)	3:30 - 4:45	T	OPTI 447	Dubin/Burge

* DL indicates distance-learning courses

Please come to the Academics Office, room 403, to register for the courses below:

599	Independent Study (1-5)
900	Research (1-8)
909	Master's Report (3)
910	Master's Thesis (1-8)
920	Dissertation (1-9)
930	Supplementary Reg. (1-9)

9/9/2009