



# Spring 2012 Undergraduate Schedule

Number	Course Title (Units)	Day(s)	Time	Room	Faculty
200	Light, Color & Vision (3)	MWF	9:00-9:50	OPTI 422	Nofziger
202L	Geom. & Instr. Optics Lab Discussion (1)	F	11:00-11:50	OPTI 410	Nofziger
	Lab Section A	T	8:00-10:50	OPTI 438	Nofziger
	Lab Section B	T	1:00-3:50	OPTI 438	Nofziger
	Lab Section C	T	5:00-7:50	OPTI 438	Nofziger
	Lab Section D	W	1:00-3:50	OPTI 438	Nofziger
	Lab Section E	W	5:00-7:50	OPTI 438	Nofziger
	Lab Section F	R	8:00-10:50	OPTI 438	Nofziger
	Lab Section G	R	1:00-3:50	OPTI 438	Nofziger
	Lab Section H	R	5:00-7:50	OPTI 438	Nofziger
202R	Geom. & Instr. Optics (3)	MWF	10:00-10:50	OPTI 410	Peng
240	Semiconduct Phys & Lasers (3)	MW	11:00-12:15	OPTI 307	Fallahi
280	Computer Programming (1)	M	1:00-2:15	OPTI 307	Pau
330	Physical Optics II (3)	MWF	10:00-10:50	OPTI 307	Ashok
340	Optical Design (3)	MWF	8:00-8:50	OPTI 307	Takashima
	Optical Design (Discussion)	T	8:00-9:15	MCPRK 102	Takashima
370	Lasers & Photonics (3)	MWF	9:00 - 9:50	OPTI 410	Binder
380B	Intermed. Optics Lab II (1)	F	1:00-1:50	OPTI 410	Nofziger
	Lab Section A	T	9:30-12:20	OPTI 450	Nofziger
	Lab Section B	T	2:00-4:50	OPTI 450	Nofziger
	Lab Section C	T	5:00-7:50	OPTI 450	Nofziger
	Lab Section D	W	2:00-4:50	OPTI 450	Nofziger
	Lab Section E	W	5:00-7:50	OPTI 450	Nofziger
	Lab Section F	R	8:00-10:50	OPTI 450	Nofziger
	Lab Section G	R	2:00-4:50	OPTI 450	Nofziger
	Lab Section H	R	5:00-7:50	OPTI 450	Nofziger
404	MSE: Optical Spectroscopy of Materials (3)	TR	2:00-3:15	ILC 145	B.G. Potter
414A/514A	ECE: Photovoltaic Solar Energy Systems (3)	MWF	4:00-4:50	ECE 102	Kostuk
415/515	Optical Specifications, Fabrication & Testing (3)	TR	12:30 - 1:45	OPTI 307	Schwiegerling
415L/515L	Optical Specifications, Fabrication & Testing Lab (1)	M	11:00 - 11:50	OPTI 432	Schwiegerling
416/516	Modern Astronomical Optics (3)	TR	9:30 - 10:45	OPTI 410	Guyon/Burge/Hinz
423/523	Optomechanical Design & Analysis (3)	MWF	12:00-12:50	OPTI 305	Burge
423L/523L	Optomechanical Engineering Lab (2)	MW	4:00-4:50	OPTI 422	Burge
424A/524A	Optical Systems Engineering (4)	MW	2:00-3:15	OPTI 422	Dubin/Burge
	Optical Systems Engineering Lab/Disc (Required)	F	2:00-3:15	OPTI 422	Dubin/Burge
430/530	Optical Communication Systems (3)	MWF	9:00-9:50	OPTI 307	Cvijetic
447	Optical Physics (3)	MWF	10:00-10:50	OPTI 432	Wright
471B	Advanced Optics Lab Lecture II (2)	F	2:00-2:50	OPTI 410	Hua
	Advanced Optics Lab Section A	M	1:00-4:50	OPTI 454	Hua
	Advanced Optics Lab Section B	M	6:00-9:50	OPTI 454	Hua
	Advanced Optics Lab Section C	T	8:00-11:50	OPTI 454	Hua
	Advanced Optics Lab Section D	W	1:00-4:50	OPTI 454	Hua
	Advanced Optics Lab Section E	W	6:00-9:50	OPTI 454	Hua
	Advanced Optics Lab Section F	R	8:00-11:50	OPTI 454	Hua
475/575	Optical Thin Films (3)	Web	Delivered		Macleod
485/585	Illumination Engineering (3)	F	9:00 - 10:50	OPTI 305	Koshel
	Illumination Engineering Lab (Required)	M	2:30-3:15	OPTI 305	Koshel
489/589	Optics Outreach Laboratory (1)	W	11:00-11:50	OPTI 432	Erwin
490/590	REM: Remote Sensing Study Planet Earth (3)	TR	2:00-3:15	HARV 115	Huete/Yool
ENGR498B	Cross-disciplinary Design	TBD	TBD	TBD	TBD

Office, room 403, to register for the courses below:

299	Indep. Study (1-4)	299H	Honors Ind. Study (1-3)
392	Directed Research (1-6)		
399	Indep. Study (1-6)	399H	Honors Ind. Study (1-3)
492	Directed Research (1-6)	493	Internship (1-12)
498H	Honors Thesis (3)		
499	Indep. Study (1-6)	499H	Honors Ind. Study (3)

*red: tentative*

*subject to change*

10/24/2011