

Physics Courses and Instructors

Spring 2016

FINAL

March 14, 2016

	No.	Sec	Crn	Title	Instructor	Enr	M	T	W	R	F	Time	Rm
Phy	5			Concepts in Physics	P. Cereghetti		M		W		F	11:10 AM-12:00 N	316
Phy	5	60	13316	Concepts in Physics	S. Khakpash					R		1:10-4:00 PM	221
Astr	7	10	12170	Intro. Astronomy	M.V. McSwain		M		W		F	1:10-2:00 PM	316
Astr	8			Intro. Astron. Lab	M.V. McSwain								
Astr	8	60	12171		R. Arnold			T				1:10-4:00 PM	221
Astr	8	61	12327		R. Arnold			T				7:10-10:00 PM	221
Phy	13			Gen. Phys II	P. Cereghetti		M		W			8:10-9:00 AM	316
Phy	13	110	10451		P. Cereghetti						F	8:10-9:00 AM	316
Phy	13	111	10452		P. Cereghetti						F	9:10-10:00 AM	316
Phy	13	112	11060		P. Cereghetti						F	12:10-1:00 PM	316
Phy	13	114	13033		P. Cereghetti						F	10:10-11:00 AM	316
Phy	11			Intro. Phys I	M. Stavola		M		W			9:10-10:00 AM	270
Phy	11	110	11085		K. Veenhuizen			T		R		8:20-9:10 AM	309
Phy	11	111	10025		J. Glueckstein			T		R		9:20-10:10 AM	309
Phy	11	112	10026		J. Glueckstein			T		R		10:45-11:35 AM	309
Phy	11	113	10027		J. Glueckstein			T		R		12:10-1:00 PM	309
Phy	11	114	10028		B. Sofka			T		R		1:10-2:00 PM	309
Phy	11	116	10030		A. Hoover			T		R		12:10-1:00 PM	310
Phy	11	117	10031		K. Veenhuizen			T		R		9:20-10:10 AM	310
Phy	11	118	11017		B. Sofka			T		R		10:45-11:35 AM	310
Phy	11	119	12174		A. Hoover			T		R		1:10-2:00 PM	310
Phy	21			Intro. Phys II	J. Licini			T		R		9:20-10:10 AM	270
Phy	21	110	10005		M. Primrose				W		F	8:10-9:00 AM	309
Phy	21	111	10006		M. Primrose				W		F	9:10-10:00 AM	309
Phy	21	112	10007		A. Kanofsky				W		F	10:10-11:00 AM	309
Phy	21	113	10008		J. Bartz				W		F	11:10 AM-12:00 N	309
Phy	21	114	10009		J. Bartz				W		F	12:10-1:00 PM	309
Phy	21	115	10010		J. Raffield				W		F	1:10-2:00 PM	309
Phy	21	116	11499		X. Wang				W		F	12:10-1:00 PM	310
Phy	21	117	11061		J. Raffield				W		F	2:10-3:00 PM	309
Phy	21	118	12129		A. Kanofsky				W		F	1:10-2:00 PM	310
Phy	21	119	13566		X. Wang				W		F	11:10 AM-12:00 N	310
Phy	21	120	14371		W. Huang				W		F	9:10-10:00 AM	310
Phy	21	121	14373		W. Huang				W		F	10:10-11:00 AM	310
Phy	95		12821	Intro. Phys II Honors	P. Hickman			T		R		9:20-10:10 AM	311
Phy	95		12821	Intro. Phys II Honors	P. Hickman				W		F	9:10-10:00 AM	311
Phy	12			Intro. Phy Lab I	A. Kanofsky								
Phy	12	61	10015		R. Hanes		M					1:10-4:00 PM	220
Phy	12	62	10016		X. Yao		M					1:10-4:00 PM	222
Phy	12	63	10017		A. Kanofsky			T				7:45-10:35AM	220
Phy	12	64	10018		R. Bowers			T				1:10-4:00 PM	220
Phy	12	67	10663		X. Yao				W			1:10-4:00 PM	220
Phy	12	68	10020		B. Horan				W			1:10-4:00 PM	222
Phy	12	69	10021		A. Kanofsky					R		7:45-10:35AM	220

	No.	Sec	Crn	Title	Instructor	Enr	M	T	W	R	F	Time	Rm
Phy	12	70	10022		R. Bowers					R		1:10-4:00 PM	220
Phy	12	71	10023		R. Hanes					R		1:10-4:00 PM	222
Phy	12	73	10664		B. Horan						F	1:10-4:00 PM	222
Phy	22			Intro. Phy Lab II	J. Licini								
Phy	22	60	10011		R. Wei		M					1:10-4:00 PM	206
Phy	22	61	10012		M. Adeli-K.		M					1:10-4:00 PM	207
Phy	22	62	10013		D. Brown		M					7:10-10:00 PM	206
Phy	22	63	10014		E. Kaiser		M					7:10-10:00 PM	207
Phy	22	64	10024		L. Dallachiesa			T				1:10-4:00 PM	206
Phy	22	65	10032		D. Holz			T				1:10-4:00 PM	207
Phy	22	66	10033		R. Wei				W			1:10-4:00 PM	206
Phy	22	67	10034		M. Adeli-K.				W			1:10-4:00 PM	207
Phy	22	68	10035		L. Dallachiesa					R		1:10-4:00 PM	206
Phy	22	69	10036		D. Holz					R		1:10-4:00 PM	207
Phy	22	70	10665		J. Ewigleben			T				7:10-10:00 PM	207
Phy	22	71	10895		D. Brown			T				7:10-10:00 PM	206
Phy	22	72	11500		C. Shen						F	1:10-4:00 PM	206
Phy	22	73	12146		Shen/Waskie						F	1:10-4:00 PM	207
Phy	22	74	13564		E. Kaiser				W			7:10-10:00 PM	206
Phy	22	75	13565		J. Ewigleben				W			7:10-10:00 PM	207
Phy	31		10453	Intro Quantum Mech	J. Gunton			T		R		9:20-10:35 AM	316
Phy	213		10454	E & M II	J. Toulouse		M		W		F	12:10-1:00 PM	511
Phy	215		10896	Mechanics	J. Pepper			T		R		2:35-3:50 PM	512
									W			11:10 AM-12:00 N	512
Phy	262		10455	Adv. Phy. Lab.	Lucic/Biaggio				W		F	1:10-4:00 PM	209
Phy	273		10456	Research	J.Huennekens								
Phy	302		12017	Mod. Astrophys II	G. McCluskey		M		W		F	10:10-11:00 AM	512
Astr	302		12016										
Phy	321		12408	Biomol & Cell Dyn	A. Jagota			T		R		2:35-3:50 PM	511
BioE	321		14539										
Phy	331		12019	Bioelectr Lab	S. Tatic-Lucic			T		R		1:10-4:00 PM	516
BioE	331		12480										
Phy	342		13860	Relativity & Cosmol	S. Cremonini			T		R		9:20-10:35 AM	512
Astr	342		14028										
Phy	348		13861	Plasma Physics	Y. Kim		M		W		F	8:10-9:00 AM	512
Astr	350		10463	Topics Astrophys	G. McCluskey								
Phy	364		11023	Nuclear and Part.	R. Reed		M		W		F	9:10-10:00 AM	511
Phy	369		10897	Quantum Mech I	G. DeLeo			T		R		7:55-9:10 AM	512
Phy	372	10	13444	Sp Tp/Mod Con Matter	S. Rotkin						F	1:10-2:00 PM	514
Phy	421		10458	E & M I	J. Huennekens		M		W		F	11:10 AM-12:00 N	311
Phy	431		13862	Solid State Theory	S. Rotkin			T		R		10:45 AM-12:00 N	512
Phy	442		10459	Stat. Mech.	D. Vavylonis		M		W		F	10:10-11:00 AM	514
Phy	472	10	13449	Sp Tp/Mod Con Matter	S. Rotkin						F	1:10-2:00 PM	514
Phy	472	11	11359	Sp Tp/Diatomic Mol	J. Huennekens					R		2:10-4:00 PM	211