

FALL 2014: From PeopleSoft

Nathan Leoce-Schappin
Thursday, October 02, 2014
2:29:17 PM

3rd column below:
1=Lecture
R=Recitation
L=Lab

				Enrolled	Enrl	Room					Notes	
				Cap	Cap	Cap						
AST	100	S01	Astronomy Today	Michael Zingale	20	22	32	M	4:00 PM	4:53 PM	EARTH&SPACE 450	
	101	01	Introduction to Astronomy	Jin Koda	80	250	250	MWF	11:00 AM	11:53 AM	SIMONS CENTR 103	Note: not for major credit
	105	01	Intro to the Solar System	Frederick Walter	83	250	250	TUTH	11:30 AM	12:50 PM	SIMONS CENTR 103	Note: not for major credit
	112	L01	Astronomy Laboratory	Jin Koda; Melissa Hoffman	5	20	20	TU	7:00 PM	9:50 PM	PHYSICS A125	Note: Not for major credit.
	205	01	Intro to Planetary Sciences	Michael Zingale	45	56	56	TUTH	11:30 AM	12:50 PM	PHYSICS P113	
	248	01	Search for Life in the Univers	Frederick Walter	144	217	217	TUTH	1:00 PM	2:20 PM	HARRIMAN HLL 137	Note: Some seats reserved for Advising Area.
	341	01	Stars and Radiation	Rosalba Perna	25	25	25	MWF	9:00 AM	9:53 AM	PHYSICS P122	
	443	L01	Observtnl Techni in Optic Astr	Jin Koda; Jiawei Zhang; Sheridan Curley	10	10	24	MW	7:00 PM	9:00 PM	EARTH&SPACE 450	Note: Offered as AST 443/PHY 517.
PHY	113	01	Physics of Sports	Chang Jung	68	80	92	MW	4:00 PM	5:20 PM	PHYSICS P118	
	115	L01	Physics of Sports Laboratory	Chang Jung	20	20	20	TU	11:30 AM	1:30 PM	PHYSICS A125	
	119	01	Physics for Envir Studies	Malcolm Bowman; Erlend Graf	27	72	81	MWF	12:00 PM	12:53 PM	EARTH&SPACE 131	Note: Offered as PHY 119 and ENS 119
		L01	Physics for Envir Studies	Roger Flood	13	24	24	M	1:00 PM	3:50 PM	PHYSICS A128	Note: Offered as PHY 119 and ENS 119
		L02	Physics for Envir Studies	Roger Flood	6	24	24	M	4:00 PM	6:50 PM	PHYSICS A128	Note: Offered as PHY 119 and ENS 119
		L03	Physics for Envir Studies	Robert Wilson	8	24	24	TU	1:00 PM	3:50 PM	PHYSICS A128	Note: Offered as PHY 119 and ENS 119
	121	01	Physics for Life Sciences I	Dmitri Tsybychev	458	480	570	TUTH	8:30 AM	9:50 AM	JAVITS LECTR 100	Note: Evening Exams: 8:45pm-10:15pm, 10/1, 10/27 Some seats reserved for PBPH.
	122	01	Physics for Life Sciences II	Edward Pascuzzi	195	240	266	TUTH	10:00 AM	11:20 AM	FREY HALL 104	Note: Evening Exams 8:45pm-10:15pm, 10/1, 10/27. Some seats reserved for PBPH.
	123	L01	Physics for Life Sci Lab I	Peter Petrov	30	30	30	M	1:00 PM	2:50 PM	PHYSICS A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
		L02	Physics for Life Sci Lab I	Vladislav Zakharov	30	30	30	M	1:00 PM	2:50 PM	PHYSICS A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
		L03	Physics for Life Sci Lab I	Luca Agozzino	30	30	30	M	4:00 PM	5:50 PM	PHYSICS A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
		L04	Physics for Life Sci Lab I	Saebyeok Jeong	30	30	30	M	4:00 PM	5:50 PM	PHYSICS A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
		L05	Physics for Life Sci Lab I	Maria Barrios Sazo	30	30	30	M	7:00 PM	8:50 PM	PHYSICS A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
		L06	Physics for Life Sci Lab I	Vladislav Zakharov	29	30	30	M	7:00 PM	8:50 PM	PHYSICS A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
		L07	Physics for Life Sci Lab I	Vidushi Sharma	30	30	30	TU	1:00 PM	2:50 PM	PHYSICS A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
		L08	Physics for Life Sci Lab I	Vivek Saxena	30	30	30	TU	1:00 PM	2:50 PM	PHYSICS A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
		L09	Physics for Life Sci Lab I	Maria Barrios Sazo	28	30	30	TU	7:00 PM	8:50 PM	PHYSICS A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
		L10	Physics for Life Sci Lab I	Luca Agozzino	27	30	30	TU	7:00 PM	8:50 PM	PHYSICS A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.

PHY 123	L11	Physics for Life Sci Lab I	Stacy Karthas	29	29	30	W	4:00 PM	5:50 PM	PHYSICS	A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L12	Physics for Life Sci Lab I	Peter Petrov	30	30	30	W	4:00 PM	5:50 PM	PHYSICS	A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L13	Physics for Life Sci Lab I	Stacy Karthas	29	30	30	W	7:00 PM	8:50 PM	PHYSICS	A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L14	Physics for Life Sci Lab I	Yunong Liang	16	30	30	W	7:00 PM	8:50 PM	PHYSICS	A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L15	Physics for Life Sci Lab I	Vidushi Sharma	30	30	30	TH	1:00 PM	2:50 PM	PHYSICS	A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
	L16	Physics for Life Sci Lab I	Vivek Saxena	29	29	30	TH	1:00 PM	2:50 PM	PHYSICS	A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for Advising Area.
	L17	Physics for Life Sci Lab I		0	0	30	TH	4:00 PM	5:50 PM	PHYSICS	A121	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L18	Physics for Life Sci Lab I		0	0	30	TH	4:00 PM	5:50 PM	PHYSICS	A119	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
124	L01	Physics for Life Sci Lab II	Fernando Araiza Gonzalez	30	30	30	M	1:00 PM	2:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L02	Physics for Life Sci Lab II	Xinan Zhou	28	30	30	M	4:00 PM	5:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
	L03	Physics for Life Sci Lab II	Batuhan Baserdem	29	30	30	M	7:00 PM	8:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L04	Physics for Life Sci Lab II	Xinan Zhou	19	30	30	W	7:00 PM	8:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
	L05	Physics for Life Sci Lab II	Batuhan Baserdem	25	30	30	TU	1:00 PM	2:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L06	Physics for Life Sci Lab II	Jyoti Prokash Biswas	24	30	30	TU	7:00 PM	8:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L07	Physics for Life Sci Lab II	Jyoti Prokash Biswas	18	30	30	TH	1:00 PM	2:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L08	Physics for Life Sci Lab II	Fernando Araiza Gonzalez	23	30	30	W	4:00 PM	5:50 PM	PHYSICS	A120	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for PBPH.
125	01	Classical Physics A	Linwood Lee	178	210	217	MWF	8:00 AM	8:53 AM	HARRIMAN HLL	137	Note: The first recitation class will meet in the second week of classes. some seats are reserve
	R01	Classical Physics A	Miriam Forman	35	35	39	REC M	12:00 PM	12:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R02	Classical Physics A	Ismail Zahed	31	30	39	REC M	2:30 PM	3:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R03	Classical Physics A	Barry McCoy	27	30	39	RETU	11:30 AM	12:23 PM	PHYSICS	P117	Note: The first recitation class will meet in the second week of classes.
	R04	Classical Physics A	Barry McCoy	30	30	39	REC W	2:30 PM	3:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R05	Classical Physics A	Linwood Lee	30	30	39	RETH	11:30 AM	12:23 PM	PHYSICS	P117	Note: The first recitation class will meet in the second week of classes.
	R06	Classical Physics A	Miriam Forman	25	30	39	REC M	5:30 PM	6:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
126	01	Classical Physics B	Clark McGrew	155	210	250	TUTH	8:30 AM	9:50 AM	SIMONS CENTR	103	Note: The first recitation class will meet in the second week of classes.

PHY 126	R01	Classical Physics B	Tzu-Chieh Wei	30	30	39	REC M	1:00 PM	1:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R02	Classical Physics B	Erlend Graf	29	30	39	REC M	4:00 PM	4:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R03	Classical Physics B	Clark McGrew	29	30	39	RETU	1:00 PM	1:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R04	Classical Physics B	Klaus Dehmelt	28	30	39	REC W	3:00 PM	3:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
	R05	Classical Physics B	Erlend Graf	20	30	39	REC W	4:00 PM	4:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R06	Classical Physics B	Erlend Graf	19	30	39	RETH	1:00 PM	1:53 PM	PHYSICS	P130	Note: The first recitation class will meet in the second week of classes.
131	01	Classical Physics I	Thomas Hemmick	542	570	570	MWF	8:00 AM	8:53 AM	JAVITS LECTR	100	Note: Evening Exams 8:45pm-10:15pm 10/1, 10/27
	02	Classical Physics I	Thomas Hemmick	0	0	210	MWF	8:00 AM	8:53 AM	JAVITS LECTR	102	
	69	Classical Physics I	Thomas Hemmick	64	0	24	FLEX	1:00 AM	1:00 AM	ONLINE TBA		
	90	Classical Physics I	Angela Kelly; Peter Stephens	72	72	80	W	8:00 AM	8:53 AM	PHYSICS	P118	
	90	Classical Physics I	Angela Kelly; Peter Stephens	72	72	80	M	8:00 AM	9:53 AM	PHYSICS	P118	
	91	Classical Physics I	Matthew Dawber; Thomas Weinacht	63	72	80	W	10:00 AM	10:53 AM	PHYSICS	P118	
	91	Classical Physics I	Matthew Dawber; Thomas Weinacht	63	72	80	M	10:00 AM	11:53 AM	PHYSICS	P118	
	R01	Classical Physics I	Edward Pascuzzi	32	38	39	REC M	10:00 AM	10:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
	R02	Classical Physics I	Edward Pascuzzi	37	39	39	REC M	11:00 AM	11:53 AM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
	R03	Classical Physics I	Dmitri Averin	34	37	39	REC M	12:00 PM	12:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
	R04	Classical Physics I	Aleksas Mazeliauskas	36	37	39	RETU	8:30 AM	9:23 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes. Some seats reserved for Advising Area.
	R05	Classical Physics I	Vladimir Goldman	37	37	39	RETU	10:00 AM	10:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R06	Classical Physics I	Vladimir Goldman	36	37	39	RETU	11:30 AM	12:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R07	Classical Physics I	Edward Pascuzzi	39	39	39	REC W	10:00 AM	10:53 AM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
	R08	Classical Physics I	Edward Pascuzzi	35	37	39	REC W	11:00 AM	11:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R09	Classical Physics I	Michael Gurvitch	35	37	39	REC W	12:00 PM	12:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R10	Classical Physics I	Thomas Hemmick	36	37	39	RETH	8:30 AM	9:23 AM	FREY HALL	102	Note: The first recitation class will meet in the second week of classes.
	R11	Classical Physics I	Christopher Herzog	32	37	39	RECF	11:00 AM	11:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R12	Classical Physics I	Michael Gurvitch	33	39	39	RETH	11:30 AM	12:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.

PHY 131	R13	Classical Physics I	Michael Gurvitch	31	37	39	REC W	9:00 AM	9:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R14	Classical Physics I	Warren Siegel	35	36	39	RETH	8:30 AM	9:23 AM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
	R15	Classical Physics I	Richard Lefferts	35	37	39	RECF	9:00 AM	9:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R16	Classical Physics I	Richard Lefferts	19	37	39	REC M	9:00 AM	9:53 AM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R69	Classical Physics I	Thomas Hemmick	64	0	24	FLEX	1:00 AM	1:00 AM	ONLINE TBA		
	R90	Classical Physics I	Angela Kelly; Peter Stephens	72	72	80	W	9:00 AM	9:53 AM	PHYSICS	P118	Note: Some seats reserved for Advising Area.
	R91	Classical Physics I	Matthew Dawber; Thomas Weinacht	63	72	80	W	11:00 AM	11:53 AM	PHYSICS	P118	Note: Some seats reserved for Advising Area.
132	01	Classical Physics II	Peter Koch	92	148	217	MWF	11:00 AM	11:53 AM	HARRIMAN HLL	137	Note: The first recitation class will meet in the second week of classes.
	R01	Classical Physics II	Edward Shuryak	23	37	39	REC W	4:00 PM	4:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes. Some seats reserved for Advising Area.
	R02	Classical Physics II	Peter Koch	23	37	39	REC M	4:00 PM	4:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes. Some seats reserved for Advising Area.
	R03	Classical Physics II	Xu Du	37	37	39	RETH	4:00 PM	4:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
	R04	Classical Physics II	Edward Shuryak	9	37	39	REC M	4:00 PM	4:53 PM	PHYSICS	P130	Note: The first recitation class will meet in the second week of classes.
133	L01	Classical Physics Laboratory I	Taeho Ryu	23	24	24	M	12:00 PM	2:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for University Scholars.
	L02	Classical Physics Laboratory I	Nermeen Khalil	21	24	24	M	12:00 PM	2:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for University Scholars.
	L03	Classical Physics Laboratory I	Evan Philip	24	24	24	M	2:30 PM	4:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for University Scholars.
	L04	Classical Physics Laboratory I	Irina Petrushina	23	24	24	M	2:30 PM	4:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for University Scholars.
	L05	Classical Physics Laboratory I	Evan Philip	23	24	24	M	5:00 PM	7:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. Some seats reserved for University Scholars.
	L06	Classical Physics Laboratory I	Joseph Andrade	23	24	24	M	5:00 PM	7:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L07	Classical Physics Laboratory I	Behrad Taghavizanjani	20	24	24	M	7:30 PM	9:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L08	Classical Physics Laboratory I	Joonhyuk Kwon	22	24	24	M	7:30 PM	9:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L09	Classical Physics Laboratory I	Connor Behan	25	24	24	TU	12:00 PM	2:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L10	Classical Physics Laboratory I	Nicholas Pomata	23	24	24	TU	12:00 PM	2:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve

PHY 133	L11	Classical Physics Laboratory I	Taeho Ryu	24	24	24	W	12:00 PM	2:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L12	Classical Physics Laboratory I	Nermeen Khalil	24	24	24	W	12:00 PM	2:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L13	Classical Physics Laboratory I	Konstantinos Roumpedakis	24	24	24	TU	2:30 PM	4:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L14	Classical Physics Laboratory I	Joonhyuk Kwon	24	24	24	TU	2:30 PM	4:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L15	Classical Physics Laboratory I	Lucie Baumont	24	24	24	TU	5:00 PM	7:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L16	Classical Physics Laboratory I	Xiaoyang Liu	24	24	24	TU	5:00 PM	7:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L17	Classical Physics Laboratory I	Christopher Hayes	24	24	24	TU	7:30 PM	9:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L18	Classical Physics Laboratory I	Hye Yun Park	24	24	24	TU	7:30 PM	9:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L19	Classical Physics Laboratory I	Konstantinos Roumpedakis	23	24	24	W	2:30 PM	4:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L20	Classical Physics Laboratory I	Xiaoyang Liu	24	24	24	W	2:30 PM	4:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L21	Classical Physics Laboratory I	Irina Petrushina	24	24	24	W	5:00 PM	7:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L22	Classical Physics Laboratory I	Connor Behan	24	24	24	W	5:00 PM	7:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L23	Classical Physics Laboratory I	Christopher Hayes	24	24	24	W	7:30 PM	9:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L24	Classical Physics Laboratory I	Behrad Taghavizanjani	24	24	24	W	7:30 PM	9:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$. some seats are reserve
	L25	Classical Physics Laboratory I	Nicholas Pomata	23	24	24	TH	12:00 PM	2:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L26	Classical Physics Laboratory I	Lucie Baumont	24	24	24	TH	12:00 PM	2:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L27	Classical Physics Laboratory I	Kun Su Lee	24	24	24	TH	2:30 PM	4:50 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L28	Classical Physics Laboratory I	Joseph Andrade	24	24	24	TH	2:30 PM	4:50 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L29	Classical Physics Laboratory I	Kun Su Lee	24	24	24	TH	5:00 PM	7:20 PM	PHYSICS	A117	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L30	Classical Physics Laboratory I	Hye Yun Park	23	24	24	TH	5:00 PM	7:20 PM	PHYSICS	A126	Note: The first laboratory class will meet in the second week of classes. Lab fee is 16\$.
	L90	Classical Physics Laboratory I	Angela Kelly; Peter Stephens	71	72	80	F	8:00 AM	9:53 AM	PHYSICS	P118	
	L91	Classical Physics Laboratory I	Matthew Dawber; Thomas Weinacht	65	72	80	F	10:00 AM	11:53 AM	PHYSICS	P118	

PHY 134	L01	Classical Physics Lab II	Jun-Sik Yoo	23	24	24	M	1:00 PM	3:20 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L02	Classical Physics Lab II	Mark Mace	20	24	24	M	3:30 PM	5:50 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L03	Classical Physics Lab II	Zhongling Ji	17	24	24	M	6:00 PM	8:20 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L04	Classical Physics Lab II	Mark Mace	24	24	24	TU	1:00 PM	3:20 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L05	Classical Physics Lab II	Zhongling Ji	17	24	24	TU	6:00 PM	8:20 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L06	Classical Physics Lab II	Peter Jones	19	24	24	W	2:30 PM	4:50 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L07	Classical Physics Lab II	Peter Jones	19	24	24	W	5:00 PM	7:20 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
	L08	Classical Physics Lab II	Jun-Sik Yoo	13	24	24	W	7:30 PM	9:50 PM	PHYSICS	A130	Note: The first lab class will meet in the second week of classes. Lab fee is 16\$.
141	01	Classical Physics I: Honors	Michael Rijssenbeek	38	40	40	MWF	9:00 AM	9:53 AM	PHYSICS	P112	Note: The first recitation and lab classes will meet in the second week of classes.
	R01	Classical Physics I: Honors	Michael Rijssenbeek	38	40	40	RETH	2:30 PM	3:50 PM	PHYSICS	P112	Note: The first recitation and lab classes will meet in the second week of classes.
191	L01	Transitional Study	Robert McCarthy	1	20	20	HTBA	1:00 AM	1:00 AM	TBA	TBA	
192	L01	Transitional Study	Robert McCarthy	0	20	20	HTBA	1:00 AM	1:00 AM	TBA	TBA	
251	01	Modern Physics	Philip Allen	79	84	103	TUTH	1:00 PM	2:20 PM	JAVITS LECTR	103	Note: The first recitation and lab classes will meet in the second week of classes.
	R01	Modern Physics	Philip Allen	27	28	29	REC M	12:00 PM	12:53 PM	PHYSICS	P128	Note: The first recitation and lab classes will meet in the second week of classes.
	R02	Modern Physics	Joanna Kiryluk	26	28	29	REC W	12:00 PM	12:53 PM	PHYSICS	P128	Note: The first recitation and lab classes will meet in the second week of classes.
	R03	Modern Physics	Joanna Kiryluk	26	28	29	REC W	2:30 PM	3:23 PM	PHYSICS	P128	Note: The first recitation and lab classes will meet in the second week of classes.
252	L01	Modern Physics Laboratory	Yao Ma	19	21	20	M	1:00 PM	2:50 PM	PHYSICS	A133	Note: The first recitation and lab classes will meet in the second week of classes.
	L02	Modern Physics Laboratory	Yao Ma	22	22	20	M	3:30 PM	5:20 PM	PHYSICS	A133	Note: The first recitation and lab classes will meet in the second week of classes.
	L03	Modern Physics Laboratory	Rui Liu	21	21	20	M	5:30 PM	7:20 PM	PHYSICS	A133	Note: The first recitation and lab classes will meet in the second week of classes.
	L04	Modern Physics Laboratory	Rui Liu	17	20	20	M	7:30 PM	9:20 PM	PHYSICS	A133	
277	01	Computatn: Physics & Astronomy	Douglas Swesty	18	42	42	MWF	8:00 AM	8:53 AM	MATHEMATICS	S235S	
	02	Computatn: Physics & Astronomy	Douglas Swesty	41	42	42	MWF	9:00 AM	9:53 AM	MATHEMATICS	S235S	
291	L01	Transitional Study	Robert McCarthy	3	5	5	HTBA	1:00 AM	1:00 AM	PHYSICS	P105	
300	01	Waves and Optics	Thomas Weinacht	30	39	50	MW	2:30 PM	3:50 PM	PHYSICS	P112	Note: The first lab class will meet in the second week of classes.
	L01	Waves and Optics	Anna Gura	17	17	20	TH	2:30 PM	4:20 PM	PHYSICS	A124	Note: The first lab class will meet in the second week of classes.
	L02	Waves and Optics	Jae Hyeok Chang	13	18	20	TH	5:30 PM	7:20 PM	PHYSICS	A124	Note: The first lab class will meet in the second week of classes.
301	01	Electromagnetic Theory I	Eden Figueroa Barragan	71	74	79	MW	4:00 PM	5:20 PM	EARTH&SPACE	131	Note: Offered as PHY 301 and PHY 571.01
303	01	Mechanics	Martin Rocek	65	68	81	MW	2:30 PM	3:50 PM	PHYSICS	P118	Note: Offered as PHY 303 and PHY 573

PHY 307	01	Quantum Mechanics Foundations	Alfred Goldhaber	15	48	56	TUTH	2:30 PM	3:50 PM	FREY HALL 217	Note: Visit this link for syllabus: http://max2.physics.sunysb.edu/itp/lectures/14-Fall/PHY307/
	R01	Quantum Mechanics Foundations	Alfred Goldhaber	7	24	25	W	12:00 PM	12:53 PM	PHYSICS P123	Note: Visit this link for syllabus: http://max2.physics.sunysb.edu/itp/lectures/14-Fall/PHY307/
	R02	Quantum Mechanics Foundations	Alfred Goldhaber	8	24	25	W	2:30 PM	3:23 PM	PHYSICS P123	Note: Visit this link for syllabus: http://max2.physics.sunysb.edu/itp/lectures/14-Fall/PHY307/
311	01	Connections in Science	Emilio Mendez	13	30	30	TH	4:00 PM	4:55 PM	PHYSICS B131	
313	01	Mystery of Matter	Barbara Jacak; Joanna Kiryluk	31	49	49	TU	5:30 PM	8:30 PM	FREY HALL 309	Note: Offered as PHY 313 and CEI 544
335	L01	Electronics & Instrum Lab	Michael Gurvitch	22	18	20	TUTH	1:00 PM	3:50 PM	PHYSICS A127	
382	01	The Quantum Moment (III)	Robert Crease; Alfred Goldhaber	5	60	61	W	5:30 PM	8:20 PM	HARRIMAN HLL 116	Note: Offered as PHY 382 and PHI 382 Syllabus info: http://max2.physics.sunysb.edu/itp/lectures/14-Fall/PHY382/
405	01	Advanced Quantum Physics	Vladimir Goldman	14	30	31	MWF	10:00 AM	10:53 AM	PHYSICS P117	
445	L01	Senior Laboratory	Xu Du; Richard Lefferts; Dominik Schneble; Robert McCarthy	10	14	24	MW	12:00 PM	2:50 PM	PHYSICS B114	Note: Offered as PHY 445 and PHY 515
	L02	Senior Laboratory	Xu Du; Dominik Schneble; Richard Lefferts; Robert McCarthy	6	15	24	TUTH	12:00 PM	2:50 PM	PHYSICS B114	Note: Offered as PHY 445 and PHY 515
452	01	Lasers	Eden Figueroa Barragan	13	17	26	TUTH	8:30 AM	9:50 AM	PHYSICS P125	Note: Offered as PHY 452 and PHY 562

				Enrolled	Enrl	Room					Notes	
				Cap	Cap	Cap						
PHY	501	01	Classical Mechanics	Dmitri Averin	32	39	40	MWF	9:00 AM	9:53 AM	LGT ENGR LAB 152	
	505	01	Classical Electrodynamics	Derek Teaney	32	39	40	MWF	10:00 AM	10:53 AM	PHYSICS P112	
		R01	Classical Electrodynamics	Derek Teaney; Zhedong Zhang	32	39	39	F	11:00 AM	1:00 PM	MELVILLE LBR W4530	
	511	01	Quantum Mechanics I	Ismail Zahed	38	38	39	TUTH	11:30 AM	12:50 PM	PHYSICS P130	
	514	01	Current Research Instruments	Harold Metcalf	9	20	25	TUTH	10:00 AM	11:20 AM	PHYSICS P123	
	515	L01	Methods of Experimentl Rsrch I	Xu Du; Richard Lefferts; Dominik Schneble; Robert McCarthy	5	6	24	MW	12:00 PM	2:50 PM	PHYSICS B114	Note: Offered as PHY 515 and PHY 445
		L02	Methods of Experimentl Rsrch I	Xu Du; Dominik Schneble; Richard Lefferts; Robert McCarthy	3	8	24	TUTH	12:00 PM	2:50 PM	PHYSICS B114	Note: Offered as PHY 515 and PHY 445
	517	L01	Lab Course in Astronomical Tech	Jin Koda; Jiawei Zhang; Sheridan Curley	6	6	24	MW	7:00 PM	9:00 PM	EARTH&SPACE 450	Note: Offered as AST 443/PHY 517
	541	01	Advanced Statistical Mechanics	Barry McCoy	2	25	26	MWF	12:00 PM	12:53 PM	PHYSICS P122	
	542	01	Fundamentals of Accelerator Ph	Mikhail Fedurin; Dmitry Kayran	0	0	6	M	4:00 PM	7:00 PM	PHYSICS D102	
	552	01	Nuclear Physics II	Dmitri Kharzeev	5	20	20	TUTH	10:00 AM	11:20 AM	PHYSICS P129	
	555	01	Solid-State Physics I	Lukasz Fidkowski	18	26	29	MWF	11:00 AM	11:53 AM	PHYSICS P128	
	558	01	Physical Biology	Ken Dill	5	20	20	MWF	10:00 AM	10:53 AM	LIFE SCIENCE L101	Note: This course meets in the Lauffer Center. Offered as PHY 558 and CHE 558.
	562	01	Lasers and Modern Optics	Eden Figueroa Barragan	2	8	26	TUTH	8:30 AM	9:50 AM	PHYSICS P125	Note: Note: Offered as PHY 452 and PHY 562.
	566	01	Quantum Electr II: Atomic Opti	Harold Metcalf	9	15	26	TUTH	12:00 PM	1:20 PM	PHYSICS S265	
	571	01	Electromag Theory for Teachers	Eden Figueroa Barragan	2	2	79	MW	4:00 PM	5:20 PM	EARTH&SPACE 131	Note: Offered as PHY 301 and PHY 571.01
	573	01	Mechanics for Teachers	Martin Rocek	0	68	81	MW	2:30 PM	3:50 PM	PHYSICS P118	Note: Offered as PHY 303 and PHY 573
	579	01	Special Topics for Teachers	Helio Takai	3	18	20	W	5:30 PM	8:30 PM	PHYSICS S265	
	582	01	Optics Rotation	Harold Metcalf	0	18	20	MWF	9:00 AM	9:53 AM	PHYSICS S265	
	584	01	Rotation in Physical Biology	Ken Dill	0	10	10	HTBA	1:00 AM	1:00 AM	TBA TBA	
	598	S01	Graduate Seminar I	Lukasz Fidkowski; TBA; Thomas Allison	17	20	29	W	4:00 PM	5:20 PM	PHYSICS P128	
	599	S01	Graduate Seminar II	Dmitri Kharzeev; Clark McGrew; TBA	18	20	29	M	4:00 PM	5:20 PM	PHYSICS P128	
	600	V01	Practicum in Teaching	Jacobus Verbaarschot	25	50	75	HTBA	1:00 AM	1:00 AM	PHYSICS P110	
		V02	Practicum in Teaching	Abhay Deshpande	22	50	5	HTBA	1:00 PM	1:00 PM	TBA TBA	
	613	01	Advance Particle Theory	Rouven Essig; Patrick Meade; Robert Shrock	4	29	29	M	5:00 PM	8:00 PM	PHYSICS P129	
	622	01	String Theory I	Warren Siegel; Peter Van Nieuwenhuizen; Martin Rocek; Christopher Herzog	5	24	26	MWF	9:00 AM	9:53 AM	PHYSICS P125	

PHY 655	S01	Advanced Graduate Seminar	Leonardo Rastelli; Martin Rocek	5	26	29	F	2:00 PM	4:00 PM	PHYSICS	P112	
664	S01	Astronomy Journal Club	Jin Koda	3	30	30	F	1:00 PM	3:50 PM	EARTH&SPACE	450	
668	S01	Seminar in Astronomy	Rosalba Perna	6	30	30	W	2:30 PM	3:50 PM	EARTH&SPACE	450	
669	S01	Nuclear Astrophysics Seminar	Michael Zingale	3	10	10	M	1:00 PM	2:20 PM	EARTH&SPACE	450	
670	S01	Seminar in Theoretical Physics	Leonardo Rastelli	0	25	29	W	2:30 PM	3:50 PM	PHYSICS	P129	Note: S/U grading only.
672	S01	Sem in Elementary Particles	Dmitri Tsybychev	2	25	25	M	1:00 PM	1:53 PM	PHYSICS	D122	Note: S/U grading only.
673	S01	Seminar in Cosmology	Neelima Sehgal	0	10	10	W	2:30 PM	4:00 PM	EARTH&SPACE	454	
674	S01	Seminar in Nuclear Physics - #NUCLEAR PHYSICS EXPERIMENTAL	Jacobus Verbaarschot	1	30	30	TH	4:00 PM	5:20 PM	PHYSICS	C133	Note: S/U grading only.
	S02	Seminar in Nuclear Physics - #NUCLEAR PHYSICS THEORY	Jacobus Verbaarschot	1	30	30	TH	4:00 PM	5:20 PM	PHYSICS	C133	Note: S/U grading only.
676	S01	Seminar in Solid-State Physics	Maria Fernandez-Serra	0	20	30	F	12:00 PM	3:00 PM	PHYSICS	B131	Note: S/U grading only.
678	S01	AMO Seminar	Thomas Bergeman	2	27	30	M	4:00 PM	5:20 PM	PHYSICS	S141	Note: S/U grading only.
680	01	Topics in Theoretical Physics - #GROUP THEORY	Peter Van Nieuwenhuizen	22	24	29	TUTH	10:00 AM	11:20 AM	PHYSICS	P122	
698	01	Colloquium	Meigan Aronson	42	217	217	TU	4:00 PM	6:50 PM	HARRIMAN HLL	137	