## FALL 2016: From PeopleSoft

Nathan Leoce-Schappin Thursday, September 15, 2016 9:03:21 AM 3rd column below: 1=Lecture R=Recitation L=Lab

			Enrolle			L				Notes
				Cap						
	Astronomy Today	Marilena Loverde	23	25		М	4:00 PM	4:53 PM	EARTH&SPACE 450	
	Astronomy Today	Kenneth Lanzetta	19	25	25	M	4:00 PM	4:53 PM	EARTH&SPACE 181	
101 01	Introduction to Astronomy	Jin Koda	83	103	103	TUTH	8:30 AM	9:50 AM	ENGINEERING 145	Note: not for major credit
105 01	Intro to the Solar System	Kenneth Lanzetta	57	103	103	TUTH	10:00 AM	11:20 AM	JAVITS LECTR 109	Note: not for major credit
112 L01		Jin Koda	9	20	20	TU	7:00 PM	9:50 PM	PHYSICS A125	Note: Not for major credit.
205 01	Intro to Planetary Sciences	Michael Zingale	57	60	60	TUTH	11:30 AM	12:50 PM	FREY HALL 301	
248 01	Search for Life in the Univers	Alan Calder	194	217	217	TUTH	1:00 PM	2:20 PM	JAVITS LECTR 102	Note: Some seats reserved for Advising Area.
341 01	Stars and Radiation	Rosalba Perna	34	40	40	TUTH	8:30 AM	9:50 AM	PHYSICS P112	
443 L01	Observational Techniques/Astro	Anja von der Linden	11	12	24	MW	6:00 PM	8:50 PM	EARTH&SPACE 450	Note: Offered as AST 443/PHY 517.
PHY 113 01	Physics of Sports	Chang Jung	79	80	92	MW	2:30 PM	3:50 PM	PHYSICS P118	Note: Some Seats Reserved for Advising Area
115 L01	Physics of Sports Laboratory	Chang Jung	21	20	20	TU	11:30 AM	1:30 PM	PHYSICS A125	
121 01	Physics for Life Sciences I	John Hobbs; Dmitri Tsybychev	466	480	570	TUTH	8:30 AM	9:50 AM	JAVITS LECTR 100	Note: Labs meet the first week of classes.Evening Exams: 8:45pm-10:15pm, 10/5, 11/10.
90	Physics for Life Sciences I	Angela Kelly	70	70	80	MW	8:00 AM	9:20 AM	PHYSICS P118	Note: Lab meets the first week of classes. If you are registered for PHY 121 Section 90 you must register as for PHY 123 Section 90 (Co-requisite). Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
122 01	Physics for Life Sciences II	Edward Pascuzzi	119	275	275	TUTH	10:00 AM	11:20 AM	FREY HALL 102	Note: Labs meet during first week of classes. Evening Exams: 8:45pm-10:15pm, 10/5, 11/10.
123 L01	Physics for Life Sci Lab I	Yue Wang	30	30	30	М	1:00 PM	2:50 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L02	Physics for Life Sci Lab I	Charuhas-Waman Shiveshwarkar	29	30	30	М	1:00 PM	2:50 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L03	Physics for Life Sci Lab I	Guodong Cui	30	30	30	М	4:00 PM	5:50 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L04	Physics for Life Sci Lab I	Yue Wang	28	30	30	М	4:00 PM	5:50 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L05	Physics for Life Sci Lab I	Shilin Liu	28	30	30	М	6:30 PM	8:20 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L06	Physics for Life Sci Lab I	Sahand Seifnashri	23	30	30	М	6:30 PM	8:20 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L07	Physics for Life Sci Lab I	Weicheng Ye	29	30	30	TU	1:00 PM	2:50 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L08	Physics for Life Sci Lab I	Farid Salazar Wong	30	30	30	TU	1:00 PM	2:50 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L09	Physics for Life Sci Lab I	Sahand Seifnashri	30	30	30	TU	6:30 PM	8:20 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L10	Physics for Life Sci Lab I	Weicheng Ye	30	30	30	TU	6:30 PM	8:20 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L11	Physics for Life Sci Lab I	Farid Salazar Wong	30	30	30	W	4:00 PM	5:50 PM	PHYSICS A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L12	Physics for Life Sci Lab I	Charuhas-Waman Shiveshwarkar	30	30	30	W	4:00 PM	5:50 PM	PHYSICS A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.

## 1

PHY 123 L13	Physics for Life Sci Lab I	Guodong Cui	30	30	30	W	6:30 PM	8:20 PM	PHYSICS	A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L14	Physics for Life Sci Lab I	Jose Miguel Bautista	28	30	30	W	6:30 PM	8:20 PM	PHYSICS	A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L15	Physics for Life Sci Lab I	Jose Miguel Bautista	30	30	30	TH	1:00 PM	2:50 PM	PHYSICS	A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L16	Physics for Life Sci Lab I	Shilin Liu	30	30	30	TH	1:00 PM	2:50 PM	PHYSICS	A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L17	Physics for Life Sci Lab I	TBA	0	0	30	TH	4:00 PM	5:50 PM	PHYSICS	A121	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L18	Physics for Life Sci Lab I	TBA	0	0	30	TH	4:00 PM	5:50 PM	PHYSICS	A119	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L90	Physics for Life Sci Lab I	Angela Kelly	70	60	81	F	8:00 AM	9:50 AM	PHYSICS	P118	Note: If you are registered for PHY 123 Section 90 you must register for PHY 121 Section 90 (Co- requisite). Lab fee \$16.
124 L01	Physics for Life Sci Lab II	Kentaro Mihara	27	30	30	М	1:00 PM	2:50 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L02	Physics for Life Sci Lab II	John Logan	12	30	30	М	4:00 PM	5:50 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L04	Physics for Life Sci Lab II	TBA	0	0	30	W	6:30 PM	8:20 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L05	Physics for Life Sci Lab II	Niveditha Ramasubramanian	29	30	30	TU	1:00 PM	2:50 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L06	Physics for Life Sci Lab II	Kentaro Mihara	17	30	30	TU	6:30 PM	8:20 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L07	Physics for Life Sci Lab II	Niveditha Ramasubramanian	27	30	30	TH	1:00 PM	2:50 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L08	Physics for Life Sci Lab II	John Logan	7	30	30	W	4:00 PM	5:50 PM	PHYSICS	A120	Note: Labs will meet during first week of classes. Lab fee is 16\$.
125 01	Classical Physics A	Mengkun Liu	146	217	217	MWF	8:00 AM	8:53 AM	JAVITS LEO	CTR 102	Note: The first recitation class will meet in the second week of classes. some seats are reserve
R01	Classical Physics A	Dmitri Averin	33	35	39	RECM	12:00 PM	12:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
R02	Classical Physics A	Clark McGrew	15	35	39	RECM	2:30 PM	3:23 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
R03	Classical Physics A	Rachid Nouicer	29	35	39	RETU	11:30 AM	12:23 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
R04	Classical Physics A	Mengkun Liu	33	35	39	RECW	2:30 PM	3:23 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.
R05	Classical Physics A	Clark McGrew	26	35	39	RETU	2:30 PM	3:23 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
R06	Classical Physics A	Vladimir Korepin	10	35	39	RECM	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	Linwood Lee	197	240	250	TUTH	8:30 AM	9:50 AM	SIMONS C	ENTR 103	Note: The first recitation class will meet in the second week of classes.
R01	Classical Physics B	Tzu-Chieh Wei	31	39	39	RECM	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	Miriam Forman	26	39	39	RECM	4:00 PM	4:53 PM	EARTH&SI	PACE 079	Note: The first recitation class will meet in the second week of classes.
R03	Classical Physics B	Miriam Forman	36	39	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	Richard Lefferts	37	39	39	RECW	3:00 PM	3:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
R05	Classical Physics B	Richard Lefferts	36	39	39	RECW	4:00 PM	4:53 PM	PHYSICS	P127	Note: The first recitation class will meet in the second week of classes.

PHY 126 R06	Classical Physics B	Linwood Lee	31	39	39	RETH	1:00 PM	1:53 PM	PHYSICS	P116	Note: The first recitation class will meet in the second week of classes.
131 01	Classical Physics I	Thomas Hemmick	526	570	570	MWF	8:00 AM	8:53 AM	JAVITS LEO	CTR 100	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
69	Classical Physics I	Thomas Hemmick	221	250	150	FLEX	1:00 AM	1:00 AM	ONLINE T	BA	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
90	Classical Physics I	Matthew Dawber	72	72	80	М	10:00 AM	11:53 AM	PHYSICS	P118	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
90	Classical Physics I	Matthew Dawber	72	72	80	W	10:00 AM	10:53 AM	PHYSICS	P118	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
R01	Classical Physics I	Edward Pascuzzi	33	35	39	RECM	10:00 AM	10:53 AM	PHYSICS	P116	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
R02	Classical Physics I	Edward Pascuzzi	35	35	39	RECM	11:00 AM	11:53 AM	PHYSICS	P116	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
R03	Classical Physics I	Warren Siegel	37	35	39	RECM	12:00 PM	12:53 PM	PHYSICS	P116	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes. Some seats reserved for University Scholars.
R04	Classical Physics I	Thomas Hemmick	38	35	39	RETU	8:30 AM	9:23 AM	FREY HAL	L 205	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes. Some seats reserved for Advising Area.
R05	Classical Physics I	Vladimir Goldman	35	35	39	RETU	10:00 AM	10:53 AM	FREY HAL	L 326	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R06	Classical Physics I	Vladimir Goldman	35	35	39	RETU	11:30 AM	12:23 PM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R07	Classical Physics I	Edward Pascuzzi	35	35	39	RECW	10:00 AM	10:53 AM	PHYSICS	P116	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R08	Classical Physics I	Edward Pascuzzi	34	35	39	RECW	11:00 AM	11:53 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R09	Classical Physics I	Bent Nielsen	35	35	39	RECW	12:00 PM	12:53 PM	PHYSICS	P116	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R10	Classical Physics I	Sriram Ganeshan	35	35	39	RETH	8:30 AM	9:23 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R11	Classical Physics I	Michael Gurvitch	35	35	39	RECF	11:00 AM	11:53 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R12	Classical Physics I	Vladimir Goldman	35	35	39	RETH	11:30 AM	12:23 PM	PHYSICS	P127	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R13	Classical Physics I	Aungshuman Zaman	35	35	39	RECW	9:00 AM	9:53 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R15	Classical Physics I	Michael Gurvitch	34	35	39	RECF	9:00 AM	9:53 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R16	Classical Physics I	Aungshuman Zaman	35	35	39	RECM	9:00 AM	9:53 AM	PHYSICS	P130	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. The first recitation class will meet in the second week of classes.
R69	Classical Physics I	Thomas Hemmick	221	250	150	FLEX	1:00 AM	1:00 AM	ONLINE T	BA	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10
R90	Classical Physics I	Matthew Dawber	72	72	80	RECW	11:00 AM	11:53 AM	PHYSICS	P118	Note: Evening Exams: 8:45pm-10:15pm, 10/5, 11/10. Some seats reserved for Advising Area.

PHY 132 01	Classical Physics II	Erlend Graf	73	160	217	MWF	11:00 AM	11:53 AM	HARRIMA	N HLL 137	Note: The first recitation class will meet in the second week of classes.	
R01	Classical Physics II	Erlend Graf	17	40	40	RECW	4:00 PM	4:53 PM	PHYSICS	P112	Note: The first recitation class will meet in the second week of classes.Some seats reserved for Advising Area.	
R02	Classical Physics II	Erlend Graf	20	40	40	RECM	4:00 PM	4:53 PM	PHYSICS P112		Note: The first recitation class will meet in the second week of classes. Some seats reserved for Advising Area.	
R03	Classical Physics II	Erlend Graf	14	40	40	RETH	4:00 PM	4:53 PM	PHYSICS	P112	Note: The first recitation class will meet in the second week of classes.	
R04	Classical Physics II	Kenneth Lanzetta	22	40	40	RETU	3:00 PM	3:53 PM	PHYSICS	P112	Note: The first recitation class will meet in the second week of classes.	
133 L01	Classical Physics Laboratory I	Mael Flament	24	24	24	М	12:00 PM	2:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L02	Classical Physics Laboratory I	Hui Li	24	24	24	М	12:00 PM	2:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L03	Classical Physics Laboratory I	Mukul Sholapurkar	22	24	24	М	2:30 PM	4:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L04	Classical Physics Laboratory I	Dallas Demartini	23	24	24	М	2:30 PM	4:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L05	Classical Physics Laboratory I	Hui Li	24	24	24	М	5:00 PM	7:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L06	Classical Physics Laboratory I	Di Wang	23	24	24	М	5:00 PM	7:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L07	Classical Physics Laboratory I	Yihong Wang	24	24	24	TU	8:00 AM	10:20 AM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L08	Classical Physics Laboratory I	Dallas Demartini	21	24	24	TU	8:00 AM	10:20 AM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L09	Classical Physics Laboratory I	Sergey Martynenko	22	24	24	TU	12:00 PM	2:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L10	Classical Physics Laboratory I	Linfeng Mu	24	24	24	TU	12:00 PM	2:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L11	Classical Physics Laboratory I	Mael Flament	24	24	24	W	12:00 PM	2:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L12	Classical Physics Laboratory I	Linfeng Mu	24	24	24	W	12:00 PM	2:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L13	Classical Physics Laboratory I	Jun-Sik Yoo	23	24	24	TU	2:30 PM	4:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L14	Classical Physics Laboratory I	Julio Cesar Moreno Virrueta	23	24	24	TU	2:30 PM	4:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L15	Classical Physics Laboratory I	Yanzhu Chen	23	24	24	TU	5:00 PM	7:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L16	Classical Physics Laboratory I	Mukul Sholapurkar	22	24	24	TU	5:00 PM	7:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L17	Classical Physics Laboratory I	Tyler Ellison	24	24	24	TH	8:00 AM	10:20 AM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L18	Classical Physics Laboratory I	Yihong Wang	23	24	24	TH	8:00 AM	10:20 AM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L19	Classical Physics Laboratory I	Sahal Kaushik	24	24	24	W	2:30 PM	4:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L20	Classical Physics Laboratory I	Norton Lee	24	24	24	W	2:30 PM	4:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L21	Classical Physics Laboratory I	Yanzhu Chen	23	24	24	W	5:00 PM	7:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.	
L22	Classical Physics Laboratory I	Norton Lee	24	24	24	W	5:00 PM	7:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.	

PHY 133 L23	Classical Physics Laboratory I	Xuanhua Wang	24	24	24	TH	2:30 PM	4:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L25	Classical Physics Laboratory I	Tyler Ellison	24	24	24	TH	12:00 PM	2:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L26	Classical Physics Laboratory I	Sergey Martynenko	24	24	24	TH	12:00 PM	2:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L28	Classical Physics Laboratory I	Julio Cesar Moreno Virrueta	23	24	24	TH	2:30 PM	4:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L29	Classical Physics Laboratory I	Di Wang	24	24	24	TH	5:00 PM	7:20 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L30	Classical Physics Laboratory I	Xuanhua Wang	24	24	24	TH	5:00 PM	7:20 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L31	Classical Physics Laboratory I	Jun-Sik Yoo	22	24	26	М	7:30 PM	9:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L32	Classical Physics Laboratory I	Jonathan Pachter	24	24	26	М	7:30 PM	9:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L33	Classical Physics Laboratory I	Jonathan Pachter	24	24	26	TU	7:30 PM	9:50 PM	PHYSICS	A117	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L34	Classical Physics Laboratory I	Sahal Kaushik	21	24	26	TU	7:30 PM	9:50 PM	PHYSICS	A126	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L69	Classical Physics Laboratory I	Thomas Hemmick	31	0	26	FLEX	1:00 AM	1:00 AM	ONLINE T	BA	
L90	Classical Physics Laboratory I	Matthew Dawber	72	72	80	F	10:00 AM	11:53 AM	PHYSICS	P118	Note: Labs will meet during first week of classes. Lab fee is 16\$.
134 L01	Classical Physics Lab II	Sonali Gera	23	23	24	М	1:00 PM	3:20 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L02	Classical Physics Lab II	Sonali Gera	23	24	24	М	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	Michael Cochran	24	24	24	М	6:00 PM	8:20 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L04	Classical Physics Lab II	Giulia Bertino	24	24	24	TU	1:00 PM	3:20 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L05	Classical Physics Lab II	Kaushik Roy	24	24	24	TU	6:00 PM	8:20 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L06	Classical Physics Lab II	Kaushik Roy	24	24	24	W	2:30 PM	4:50 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L07	Classical Physics Lab II	Michael Cochran	18	24	24	W	5:00 PM	7:20 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
L08	Classical Physics Lab II	Giulia Bertino	23	23	24	TH	2:30 PM	4:50 PM	PHYSICS	A130	Note: Labs will meet during first week of classes. Lab fee is 16\$.
141 01	Classical Physics I: Honors	Krishna Kumar	22	40	40	MWF	9:00 AM	9:53 AM	PHYSICS	P112	Note: The first lab section will meet during the first week of classes while the recitation section will start in the second week.
R01	Classical Physics I: Honors	Krishna Kumar	22	<b>40</b>	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	0	20	20	HTBA	1:00 AM	1:00 AM	TBA TBA		
L01	Transitional Study	Robert McCarthy	0	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		
L01	Transitional Study	Robert McCarthy	0	20	20	HTBA	1:00 AM	1:00 AM	TBA TBA		
231 01	Physics for Future Presidents	Gene Sprouse	18	80	80	TUTH	1:00 PM	2:20 PM	MELVILLE W4550	LBR	
251 01	Modern Physics	Joanna Kiryluk	74	72	92	TUTH	1:00 PM	2:20 PM	PHYSICS	P118	Note: The first recitation and lab classes will meet in the second week of classes.

Y 251 R01	Modern Physics	Dmitri Tsybychev; Joanna Kiryluk	35	32	40	RECM	12:00 PM	12:53 PM	PHYSICS	P113	Note: The first recitation and lab classes will meet in the second week of classes.
R02	Modern Physics	Joanna Kiryluk	19	19	40	RECW	12:00 PM	12:53 PM	PHYSICS	P118	Note: The first recitation and lab classes will meet in the second week of classes.
R03	Modern Physics	Joanna Kiryluk	20	20	40	RECW	12:00 PM	12:53 PM	PHYSICS	P118	Note: The first recitation and lab classes will meet in the second week of classes.
252 L01	Modern Physics Laboratory	Charles Shugert	21	18	20	М	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	Samuel Homiller	19	18	20	М	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	Charles Shugert	17	16	20	М	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	Samuel Homiller	17	18	20	М	7:30 PM	9:20 PM	PHYSICS	A133	
277 01	Computatn: Physics & Astronomy	Douglas Swesty	33	41	42	MWF	8:00 AM	8:53 AM	MATHEMATICS S235S		
02	Computatn: Physics & Astronomy	Douglas Swesty	42	42	42	MWF	9:00 AM	9:53 AM	MATHEM S235S	ATICS	
291 L01	Transitional Study	Robert McCarthy	0	5	5	HTBA	1:00 AM	1:00 AM	PHYSICS	P105	
300 01	Waves and Optics	Dominik Schneble	53	71	80	MW	4:00 PM	5:20 PM	PHYSICS	P118	Note: The first lab class will meet in the second week of classes.
L01	Waves and Optics	Sebastian Dick	8	18	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	Fanglida Yan	17	18	20	TH	5:30 PM	7:20 PM	PHYSICS	A124	Note: The first lab class will meet in the second week of classes.
L03	Waves and Optics	Sebastian Dick	12	17	20	TU	2:30 PM	4:20 PM	PHYSICS	A124	Note: The first lab class will meet in the second week of classes.
L04	Waves and Optics	Fanglida Yan	16	18	20	W	2:00 PM	3:50 PM	PHYSICS	A124	Note: The first lab class will meet in the second week of classes.
301 01	Electromagnetic Theory I	Vladimir Goldman	79	77	80	MF	1:00 PM	2:20 PM	EARTH&S	PACE 131	Note: Offered as PHY 301 and PHY 571.01
303 01	Mechanics	Martin Rocek	54	78	80	MW	4:00 PM	5:20 PM	EARTH&S	PACE 131	Note: Offered as PHY 303 and PHY 573
307 01	Quantum Mechanics Foundations	Alfred Goldhaber	16	38	40	TUTH	2:30 PM	3:50 PM	FREY HAL	L 305	Note: Visit this link for syllabus:
											http://insti.physics.sunysb.edu/itp/lectures/16- Fall/PHY307/
R01	Quantum Mechanics Foundations	Alfred Goldhaber	6	19	25	RECM	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	10	19	25	RECM	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	Nicola Giacinto Piacquadio	26	60	60	TH	4:00 PM	4:55 PM	MELVILLE W4540	E LBR	
313 01	Mystery of Matter	Abhay Deshpande	7	18	18	W	5:30 PM	8:30 PM	MELVILLE	E LBR E4315	
335 L01	Electronics & Instrum Lab	Michael Wilking	20	20	20	TUTH	1:00 PM	3:50 PM	PHYSICS	A127	
L02	Electronics & Instrum Lab	Michael Wilking	8	20	24	MW	1:00 PM	3:50 PM	PHYSICS	A127	
405 01	Advanced Quantum Physics	Christopher Herzog	25	35	35	MWF	10:00 AM	10:53 AM			
445 L01	Senior Laboratory	Eden Figueroa Barragan; Michael Gurvitch; Richard Lefferts	18	24	24	MW	12:00 PM	2:50 PM	PHYSICS	B114	Note: Offered as PHY 445 and PHY 515

PHY 445 L02 Senior Laboratory	Eden Figueroa Barragan; Michael Gurvitch; Richard Lefferts	7	24	24	TUTH	12:00 PM	2:50 PM	PHYSICS	B114	Note: Offered as PHY 445 and PHY 515
452 01 Lasers	Harold Metcalf	6	25	35	TUTH	11:30 AM	12:50 PM	PHYSICS	P123	Note: Offered as PHY 452 and PHY 562
472 02 Solid-State Physics	Maria Fernandez-Serra	4	20	35	TUTH	10:00 AM	11:20 AM	PHYSICS	S265	

			Enrolled	l Enrl : Cap		L		Notes			
Y 501 01	Classical Mechanics	Dmitri Averin	28	60	60 cup	MWF	9:00 AM	9:53 AM	HARRIMA	AN HLL 104	
505 01	Classical Electrodynamics	Derek Teaney	21	60	60	MWF	10:00 AM	10:53 AM		AN HLL 112	
R01	Classical Electrodynamics	Derek Teaney	21	60	60	RECF	11:00 AM	12:53 PM		AN HLL 104	
511 01	Quantum Mechanics I	Ismail Zahed	34	50	60	TUTH	11:30 AM	12:50 PM		SPACE 079	
514 01	Current Research Instruments	Harold Metcalf	6	20	25	TUTH		11:20 AM	PHYSICS	P122	
515 L01	Methods of Experimntl Rsrch I	Eden Figueroa Barragan; Michael Gurvitch; Richard Lefferts	3	24	24	MW	12:00 PM	2:50 PM	PHYSICS	B114	Note: Offered as PHY 515 and PHY 445
L02	Methods of Experimntl Rsrch I	Eden Figueroa Barragan; Michael Gurvitch; Richard Lefferts	8	24	24	TUTH	12:00 PM	2:50 PM	PHYSICS	B114	Note: Offered as PHY 515 and PHY 445
517 L01	Lab Course in Astronomicl Tech	Anja von der Linden	2	3	24	MW	6:00 PM	8:50 PM	EARTH&S	SPACE 450	Note: Offered as AST 443/PHY 517
522 01	Interstellar Medium	Rosalba Perna	8	25	25	TUTH	2:30 PM	3:50 PM	EARTH&S	SPACE 450	
541 01	Advanced Statistical Mechanics	Barry McCoy	3	20	20	MWF	12:00 PM	12:53 PM	PHYSICS	S265	
554 01	Fundamentals of Accelerator Ph	Vladimir Litvinenko	9	25	20	MW	5:30 PM	6:50 PM	PHYSICS	P122	
555 01	Solid-State Physics I	Laszlo Mihaly	11	38	40	MWF	11:00 AM	11:53 AM	PHYSICS	B131	
558 01	Physical Biology	Gabor Balazsi	7	20	20	MWF	10:00 AM	10:50 AM	TBA L101		Note: This course meets in the Lauffer Cer Offered as PHY 558 and CHE 558
562 01	Lasers and Modern Optics	Harold Metcalf	4	25	35	TUTH	11:30 AM	12:50 PM	PHYSICS	P123	Note: Note: Offered as PHY 452 and PHY
566 02	Quantum Electr II: Atomic Opti	Thomas Weinacht	8	20	26	TUTH	2:30 PM	3:50 PM	PHYSICS	S265	
571 01	Electromag Theory for Teachers	Vladimir Goldman	0	2	79	MF	1:00 PM	2:20 PM	EARTH&S	SPACE 131	Note: Offered as PHY 301 and PHY 571.0
573 01	Mechanics for Teachers	Martin Rocek	0	<b>78</b>	81	MW	4:00 PM	5:20 PM	EARTH&S	SPACE 131	Note: Offered as PHY 303 and PHY 573
579 01	Special Topics for Teachers	Helio Takai	0	18	20	W	5:30 PM	8:30 PM	PHYSICS	S265	
582 01	Optics Rotation	Thomas Weinacht	3	18	20	MWF	10:00 AM	10:53 AM	PHYSICS	S265	
598 S01	Graduate Seminar I	Peter Stephens; Vladimir Litvinenko; Thomas Allison	24	24	40	TH	4:00 PM	5:20 PM	PHYSICS	P127	
599 S01	Graduate Seminar II	Alan Calder; Nicola Giacinto Piacquadio; Abhay Deshpande	24	26	40	М	4:00 PM	5:20 PM	FREY HAI	LL 305	
600 V01	Practicum in Teaching	Jacobus Verbaarschot	11	50	75	HTBA	1:00 AM	1:00 AM	PHYSICS	P110	
V02	Practicum in Teaching	Klaus Dehmelt	23	50	5	HTBA	1:00 PM	1:00 PM	PHYSICS	A121	
611 01	Quantum Field Theory II	Patrick Meade	16	25	25	TUTH	8:30 AM	9:50 AM	PHYSICS	P122	
612 02	Theoretical Particle Physics	Rouven Essig	11	36	29	TUTH	10:00 AM	11:20 AM	PHYSICS	P130	
622 01	String Theory I	Peter Van Nieuwenhuizen; Martin Rocek; Warren Siegel; Christopher Herzog	8	24	26	MWF	9:00 AM	9:53 AM	PHYSICS	P125	
655 S01	Advanced Graduate Seminar	Martin Rocek	10	26	29	F	2:00 PM	4:53 PM	PHYSICS	P112	
664 S01	Astronomy Journal Club	Neelima Sehgal	3	30	30	F	1:00 PM	2:20 PM	EARTH&S	SPACE 450	
668 S01	Seminar in Astronomy	Rosalba Perna	1	30	30	W	2:30 PM	3:50 PM	EARTH&S	SPACE 450	

PH	Y 670 S01	Seminar in Theoretical Physics	Tzu-Chieh Wei	1	25	29	TH	2:30 PM	5:20 PM	PHYSICS	P129	Note: S/U grading only.
	672 S01	Sem in Elementary Particles	John Hobbs	0	25	25	М	1:00 PM	1:53 PM	PHYSICS	D122	Note: S/U grading only.
	673 S01	Seminar in Cosmology	Neelima Sehgal	3	10	10	W	2:30 PM	3:50 PM	EARTH&SI	PACE 454	
	674 S01	Seminar in Nuclear Physics - #NUCLEAR PHYSICS EXPERIMENTAL	Jacobus Verbaarschot	0	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	0	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	1	20	30	F	1:30 PM	2:50 PM	PHYSICS	B131	Note: S/U grading only.
	678 S01	AMO Seminar	Thomas Bergeman	2	27	30	М	4:00 PM	5:20 PM	PHYSICS	S141	Note: S/U grading only.
	680 02	Topics in Theoretical Physics - #GROUP THEORY	Peter Van Nieuwenhuizen	36	52	20	MWF	12:00 PM	12:53 PM	FREY HAL	L 313	
	684 01	Topics in Nuclear Physics	Edward Shuryak	5	35	35	TUTH	10:00 AM	11:20 AM	PHYSICS	P116	
	688 01	Special Topics in Astrophysics - #DARK UNIVERSE	Neelima Sehgal	11	20	20	MW	10:00 AM	11:20 AM	EARTH&SI	PACE 177	
	698 01	Colloquium	Leonardo Rastelli	35	217	217	TU	4:00 PM	6:50 PM	HARRIMA	N HLL 137	