

FALL 2018 TEACHING SCHEDULE (03/09/2018)

Course	Section	Lecture	RM	Lab	Lab RM	Recitation	Rec. RM	Instr.	CRN	Cap	Cr Hrs
A151, Introductory Astronomy I	151001	_T_R_: 12:40 - 1:55	P415					Abdelrazek	40784	220	3
A151, Introductory Astronomy I	151003	M_W_F: 3:35 - 4:25	P415					Lindsay	40790	220	3
A152, Introductory Astronomy II	152001	M_W_F: 9:05 - 9:55	P415					Lindsay	40792	220	3
A153, Laboratory for Astronomy 151	153001			M 10:10 - 12:05	P108			Lindsay	46597	16	1
	153002			M 2:30 - 4:25					46598	16	1
	153004			W 2:30 - 4:25					46600	16	1
	153005			M 12:20 - 2:15					46601	16	1
	153006			T 2:30 - 4:25					46602	16	1
	153007			T 10:10 - 12:05					46603	16	1
	153008			W 12:20 - 2:15					46604	16	1
	153009			W 10:10 - 12:05					46605	16	1
A154, Laboratory for Astronomy 152	154001			R 2:30 - 4:25	P108			Lindsay	46606	16	1
	154002			R 10:10 - 12:05					46607	16	1
	154005			R 12:20 - 2:15					46642	16	1
A217, Honors: Introductory Astronomy I	217001	M_W_F: 11:15 - 12:05	P306	T 7:45 - 9:35 pm	P108			Hix	40811	16	4
	217002			W 7:45 - 9:35 pm	P108				50449	16	4
A411, Astrophysics	411001	_T_R_: 12:40 - 1:55	P306					Guidry	49275	25	3
P101, How Things Work	101001	_T_R_: 9:40 - 10:55	P415					Abdelrazek	41803	220	3
P135, Introduction to Physics I (Science Majors)	135003	on-line						Breinig	46253	45	4
P135, Introduction to Physics I (Science Majors)	135001	M_W_F: 1:25 - 3:20	P207					Elston	41804	45	4
P135, Introduction to Physics I (Science Majors)	135004	M_W_F: 3:35 - 5:30	P207					Elston	41805	45	4
P136, Introduction to Physics II (Science Majors)	136001	M_W_F: 1:25 - 2:15	P306	R 10:10 - 12:05	P510			Zhou	46647	20	4
	136002			R 12:20 - 2:15					47358	20	4
P137, Honors: Fundamentals of Physics I	137001	M_W_F: 10:10 - 11:00	P306	M 5:45 - 7:35	P508	M 4:40 - 5:30	P608	Sorensen	41806	20	5
P161, Elements of Physics (Architects)	161001	M_W_F: 12:20 - 1:10	P304					Abdelrazek	41807	60	3
P221, Elements of Physics I (Pre-Med)	221001	M_W_F: 2:30 - 3:20	P415	F 11:15 - 1:10	P508	F 10:10 - 11:00	P608	Handler	41808	20	4
	221002			F 9:05 - 11:00		F 8:00 - 8:50	P608		41809	20	4
	221003			R 11:15-1:10		R 10:10-11:00	P608		41810	20	4
	221004			R 3:35 - 5:30		R 2:30 - 3:20	P608		41811	20	4
	221005			R 5:45 - 7:35		R 4:40 - 5:30	P608		41812	20	4
	221006			T 10:10 - 12:05		T 9:05 - 9:55	P608		41813	20	4
	221007			W 9:05 - 11:00		W 8:00 - 8:50	P608		41814	20	4
	221008			R 9:05 - 11:00		R 8:00 - 8:50	P608		41815	20	4
	221009			T 3:35 - 5:30		T 2:30 - 3:20	P608		41816	20	4
	221010			T 1:25 - 3:20		T 12:30 - 1:20	P608		41817	20	4
	221011			T 5:45 - 7:35		T 4:40 - 5:30	P608		41818	20	4
P221, Elements of Physics I (Pre-Med)	221012	_T: 8:10 - 9:25	P415	W 8:10 - 10:55	P203			Fomin	41819	22	4
	221013			W 11:10-1:55					41820	22	4
	221014			W 2:10-4:55					41821	22	4
	221015			W 5:10-7:55					41822	22	4
	221016			R 8:10-10:55					47665	22	4
	221017			R 11:10-1:55					41823	22	4
	221018			R 5:10- 7:55pm					41824	22	4
	221019			F 11:10-1:55					41825	22	4
	221020			F 2:10-4:55					41826	22	4
	221021			F 8:10-10:55					41827	22	4
P222, Elements of Physics II (Pre-Med)	222001	_R_: 11:10 - 12:25	P415	T 9:40 - 12:25	P207			Breinig	41829	45	4
	222002			T 12:40 - 3:25					41830	45	4
	222003			T 3:40 - 6:25					41831	45	4

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Course	Section	Lecture	RM	Lab	Lab RM	Recitation	Rec. RM	Instr.	CRN	Cap	Cr Hrs
	222004			T 6:40 - 9:25					41832	45	4
	222005			W 8:10 - 10:55					41833	45	4
P222, Elements of Physics II (Pre-Med)	222006	T_ 11:10 - 12:25	P415	R 9:40 - 12:25	P207			Liu	41834	45	4
	222007			R 12:40 - 3:25					41835	45	4
	222008			R 3:40 - 6:25					46772	45	4
	222009			R 6:40-9:25					47364	45	4
	222010			F 8:10-10:55					47367	45	4

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Course	Section	Lecture	RM	Lab	Lab RM	Recitation	Rec. RM	Instr.	CRN	Cap	Cr Hrs
P231, Electricity and Magnetism (Engineers)	231001	M_W_: 11:15 - 12:05	P415	W 12:20 - 2:15	P510			Kamyshkov	41836	20	3
	231002			T 4:40 - 6:35					41837	20	3
	231003			W 8:00 - 9:55					41838	20	3
	231004			M 12:20 - 2:15					41839	20	3
	231005			M 4:40 - 6:35					41840	20	3
	231006			M 2:30 - 4:25					41841	20	3
	231007			M 6:45 - 8:35					41842	20	3
	231008			T 2:30 - 4:25					41843	20	3
	231009			T 8:00 - 9:55					41844	20	3
	231010			T 6:45-8:35					41845	20	3
	231011			W 2:30 - 4:25					41846	20	3
P231, Electricity and Magnetism (Engineers)	231012	M_W_: 8:00 - 8:50	P415	T 10:10 - 12:05	P510			Handler	41847	20	3
	231013			M 10:10-12:05					41848	20	3
	231014			T 12:20 - 2:15					41849	20	3
	231015			W 10:10 - 12:05					41850	20	3
	231019			W 6:45 - 8:35pm					46269	20	3
	231020			R 4:40 - 6:35					48751	20	3
	231021			W 4:40 - 6:35					49469	20	3
	231022			R 6:45 - 8:35pm					49607	20	3
P232, Waves, Optics, and Modern Physics (Eng)	232001	M_W_F: 3:35 - 4:25	P304	F 9:05 - 11:00	P510			Madurga	41851	20	4
	232002			F 1:25 - 3:20					47371	20	4
	232003			F 11:15-1:10					41852	20	4
P250, Modern Physics	250001	T_R_: 2:10 - 4:55	P203				Greene	41853	28	4	
P311, Classical Mechanics I	311001	M_ 9:05 - 11:00/ W 9:05-9	P207/306				Platter	41854	40	3	
P341, Introduction to Nuclear Physics	341001	M_W_F: 1:25 - 2:15	P304				Efremenko	41855	60	3	
P361, Electronics Laboratory I	361001	T_R_: 12:40 - 3:25	P605				Mannik	41856	16	3	
P411, Introduction to Quantum Mechanics I	411001	T_R_: 11:10 - 12:25	P304				Dagotto	41857	40	3	
P431, Electricity and Magnetism I	431001	T_R_: 8:10 - 9:25	P306				Natgrass	41858	40	3	
P461, Modern Physics Laboratory	461001	M_W_: 9:00 - 12:00	P303				Grzywacz/Ch	41859	16	3	
P491, Foreign Study	491001	TBA					Breinig	41860	10	0	
P492, Off-Campus Study	492001	TBA					Breinig	41861	10	0	
P493, Research and Independent study	493001	TBA					Breinig	41862	10	2	
P498, Honors Theses in Physics	498001	TBA					Breinig	52345	10	3	
P500, Thesis	500001	TBA					Breinig	41863	25	1	
P501, Graduate Research Participation	501001	TBA					Breinig	41864	20	1	
P502, Use of Facilities	502001	TBA					Breinig	41953	20	1	
P503, Physics Colloquium	503001	M___: 3:35 - 5:00	SE307				Breinig	41954	130	1	
P513, Problems in Theoretical Physics I	513001	M_: 11:15 - 1:10	P203				Breinig	41958	25	3	
P521, Quantum Mechanics I	521001	T_R_: 12:40 - 1:55	P304				Batista	41960	40	3	
P531, Classical Mechanics	531001	M_W_F: 11:15 - 12:05	P608				Mannella	41962	28	3	
P551, Statistical Mechanics	551001	T_R_: 2:10 - 3:25	P306				Moreo	41968	40	3	
P571, Mathematical Methods in Physics I	571001	M_W-F 2:30 - 3:20	P306				Johnston	41971	35	3	
P591, Foreign Study	591001	TBA					Breinig	41975	10		
P592, Off-Campus Study	592001	TBA					Breinig	41976	10	1	
P593, Independent study	593001	TBA					Breinig	41979	10	1	
P594, Special Problems: Particle Physics	594001	__W_F: 8:40 - 9:55					Spanier	41980	10	3	
P599, Graduate Research Participation Seminar	599001	__W_: 10:10 - 11:00	P304						41894	40	1
P599, Seminars in Condensed Matter Physics	599002	T___: 10:00 - 10:50	JIAM200						41985	30	1
P599, Seminars in High Energy and Astro Physic	599003	__W_: 3:35 - 4:25	P506						41986	30	1

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P599, Seminars in Nuclear Physics	599004	M__ : 2:30 - 3:20	P304					Jones	41987	30	1
P600, Doctoral Research and Dissertation	600001	TBA							41991	44	3
P611, Advanced Quantum Mechanics	611001	M_W_F: 10:10 - 11:00	P512					Siopsis	41996	21	3
P615, Astrophysics and Cosmology	615001	_T_R: 12:40 - 1:55	P512					Steiner	50233	25	3
P621, Nuclear Physics I	621001	M_W_F: 9:05 - 9:55	P512					Papenbrock	41997	20	3
P642, Advanced Topics: Biophysics	642002	M_W_F: 11:15 - 12:05	P512					Lavrentovich	47407	20	3
P671, Advanced Solid State Physics I	671001	_T_R_: 3:40 - 4:55	mk419					Eguiluz	41998	20	3