

Physics Courses Spring 2020

All courses will be online - Locations will not be used, times may be used if an online group meeting is necessary, TBD by your instructor

Course	Course title	Instructors	Section	Activity	Days	Start	End	Location
AST 010G	Stars, Galaxies, Universe	Patricia Boeshaar	001	Lecture	TR	15:10:00	16:30:00	RESSLR 66
AST 010L	Observational Astronomy	Patricia Boeshaar	001		CANCELLED			
AST 010L	Observational Astronomy	Patricia Boeshaar	002		CANCELLED			
AST 010L	Observational Astronomy	Patricia Boeshaar	003		CANCELLED			
AST 025	Intro: Modern Astronomy and Astrophysics	Stefano Valenti	001	Lecture	MWF	14:10:00	15:00:00	PHYSIC 130
				Dis/Lab	R	09:10:00	11:30:00	BAINER 1130
PHY 001B	Principle Physics	Jenna Samuel	001	Lecture	TR	13:40:00	15:00:00	RESSLR 66
PHY 007A	General Physics	Mikhael Semaan	A01	Lecture	M	07:30:00	08:50:00	RESSLR 66
PHY 007A	General Physics	Adam Rupe	B01	Lecture	M	09:00:00	10:20:00	RESSLR 66
PHY 007B	General Physics	Kendall Berry	A01	Lecture	T	07:30:00	08:50:00	RESSLR 66
PHY 007B	General Physics	Chase Hansen	B01	Lecture	T	09:00:00	10:20:00	RESSLR 66
PHY 007B	General Physics	Alexis Giguere	C01	Lecture	W	07:30:00	08:50:00	RESSLR 66
PHY 007B	General Physics	Muhammad Jawaid	D01	Lecture	W	09:00:00	10:20:00	RESSLR 66
PHY 007C	General Physics	Dina Zhabinskaya	A01	Lecture	R	07:30:00	08:50:00	EPHSCI 2312
PHY 007C	General Physics	Adam Kunesh	B01	Lecture	R	09:00:00	10:20:00	RESSLR 66
PHY 007C	General Physics	Michael Gregg	C01	Lecture	F	07:30:00	08:50:00	RESSLR 66
PHY 007C	General Physics	Morgane Konig	D01	Lecture	F	09:00:00	10:20:00	RESSLR 66
PHY 009A	Classical Physics	Samuel Blitz	A01	Lecture	MWF	13:10:00	14:00:00	RESSLR 66
PHY 009A	Classical Physics	Weixuan Hu	B01	Lecture	TR	10:30:00	11:50:00	RESSLR 66
PHY 009A	Classical Physics	Anirudha Menon	C01	Lecture	MWF	11:00:00	11:50:00	RESSLR 66
PHY 009A	Classical Physics	Tugrul Senger	D01	Lecture	MWF	15:10:00	16:00:00	RESSLR 66
PHY 009A	Classical Physics	Ariadna Venegas-Li	E01	Lecture	TR	12:10:00	13:30:00	RESSLR 66
PHY 009C	Classical Physics	Daniel Ferenc	A01	Lecture	MWF	12:10:00	13:00:00	RESSLR 66
PHY 009C	Classical Physics	Michael Meiers	B01	Lecture	MWF	16:10:00	17:00:00	RESSLR 66
PHY 009D	Classical Physics	John Conway	A01	Lecture	MWF	14:10:00	15:00:00	RESSLR 66
PHY 009HC	Honors Physics	Mukund Rangamani	A01	Lecture	TR	10:30:00	11:50:00	RESSLR 55
PHY 010	Topics in Physics	Steven Carlip	001	Lecture	MWF	14:10:00	15:00:00	RESSLR 55
				Dis	W	18:10:00	19:00:00	RESSLR 55
PHY 040	Introduction to Physics Computation	Richard Scalettar	A01	Lecture	MW	15:10:00	16:00:00	RESSLR 55
				Lab	TR	13:10:00	15:00:00	PHYSIC 285
PHY 040	Introduction to Physics Computation	Richard Scalettar	A02	Lecture	MW	15:10:00	16:00:00	RESSLR 55
				Lab	TR	15:10:00	17:00:00	PHYSIC 285
PHY 080	Experimental Techniques	Emilija Pantic	001	Lecture	MW	11:00:00	11:50:00	BAINER 1132
				Lab	MW	12:10:00	14:30:00	RESSLR 152
PHY 104C	Intermediate Math Physics	Hsin-Chia Cheng	001	Lecture	TR	12:10:00	13:30:00	BAINER 1128
PHY 108	Optics	Xiangdong Zhu	001	Lecture	MWF	14:10:00	15:00:00	PHYSIC 140

Physics Courses Spring 2020

All courses will be online - Locations will not be used, times may be used if an online group meeting is necessary, TBD by your instructor

Course	Course title	Instructors	Section	Activity	Days	Start	End	Location
PHY 108L	Optics Laboratory	Xiangdong Zhu	001			CANCELLED		
PHY 108L	Optics Laboratory	Xiangdong Zhu	002			CANCELLED		
PHY 108L	Optics Laboratory	Xiangdong Zhu	003			CANCELLED		
PHY 110B	Electricity and Magnetism	Dong Yu	001	Lecture	MWF	10:00:00	10:50:00	RESSLR 55
PHY 115A	Quantum Mechanics	Nicholas Curro	001	Lecture	MWF	09:00:00	09:50:00	RESSLR 55
PHY 116C	Computers in Physics Experiment	Michael Mulhearn	A01	Lecture	MWF	13:10:00	14:00:00	PHYSIC 140
				Laboratory	W	16:10:00	19:00:00	RESSLR 152
PHY 116C	Computers in Physics Experiment	Michael Mulhearn	A02	Lecture	MWF	13:10:00	14:00:00	PHYSIC 140
				Laboratory	M	15:10:00	18:00:00	RESSLR 152
PHY 122A	Advanced Lab	Xiangdong Zhu	001	Laboratory	TR	14:10:00	18:00:00	RESSLR 156
PHY 122B	Advanced Lab	Maxwell Chertok	001	Laboratory	TR	14:10:00	18:00:00	RESSLR 154
PHY 129A	Introduction to Nuclear Physics	Manuel Calderon	001	Lecture	TR	10:30:00	11:50:00	PHYSIC 140
PHY 130B	Elementary Particle Physics	Robert Svoboda	001	Lecture	MWF	10:00:00	10:50:00	PHYSIC 285
PHY 140B	Solid State Physics	Inna Vishik	001	Lecture	MWF	11:00:00	11:50:00	PHYSIC 130
PHY 154	Astrophysics Applications	David Wittman	001	Lecture	TR	09:00:00	10:20:00	PHYSIC 140
PHY 150	Physics of Quantum Information	Mukund Rangamani	001	Lecture	MW	14:10:00	15:00:00	BAINER 1060
PHY 185	Alumni Seminar Series	Lloyd Knox	001	Seminar	F	12:10:00	13:00:00	PHYSIC 185
PHY 200C	Mechanics & Electromagnetism	Daniel Cebra	001	Lecture	MWF	10:30:00	11:20:00	PHYSIC 185
PHY 215C	Quantum Mechanics	Rajiv Singh	001	Lecture	TR	10:30:00	11:50:00	PHYSIC 185
PHY 219A	Statistical Mechanics	Daniel Cox	001	Lecture	MW	11:30:00	12:50:00	PHYSIC 185
PHY 230A	Quantum Theory/Fields	Markus Luty	001	Lecture	TR	09:00:00	10:20:00	PHYSIC 285
PHY 232	Topics in String Theory	Jaroslav Trnka	001	Lecture	TR	10:30:00	11:50:00	PHYSIC 432
PHY 240C	Condensed Matter Physics	Gergely Zimanyi	001	Lecture	MW	14:10:00	15:30:00	PHYSIC 414
PHY 245C	Collider Physics	Robin Erbacher	001	Lecture	MW	14:10:00	15:30:00	PHYSIC 285
PHY 246B	Advanced Supersymmetry	Johnny Terning	001	Lecture/Dis	TR	14:10:00	15:30:00	PHYSIC 185
PHY 250	Special Topics	Mukund Rangamani	002	Lecture	MW	14:10:00	15:00:00	BAINER 1060
PHY 250	Special Topics	Lloyd Knox	001	Lecture	TR	09:00:00	10:20:00	PHYSIC 185
PHY 256B	Physics of Computation	James Crutchfield	001	Lecture	TR	12:10:00	13:30:00	TBA
PHY 263	Cosmic Structure Formation	Lloyd Knox	001	Lecture	TR	10:30:00	12:00:00	PHYSIC 285
PHY 285	Careers in Physics	Lloyd Knox	001	Seminar	F	12:10:00	13:00:00	PHYSIC 185
PHY 290	Seminar in Physics	Veronika Hubeny	001	Seminar	R	16:10:00	18:00:00	PHYSIC 285
PHY 291	Nuclear Physics Seminar	Robert Svoboda	001	Seminar	W	12:40:00	14:00:00	PHYSIC 395
PHY 292A	Particle Physics Seminar	John Conway	001	Seminar	T	12:10:00	14:00:00	
PHY 292B	Joint Theory Seminar	Hsin-Chia Cheng	001	Seminar	M	13:10:00	14:30:00	
PHY 293	Condensed Matter Seminar	Xiangdong Zhu	001	Seminar	R	16:10:00	18:00:00	PHYSIC 185
PHY 294	Cosmology Seminar	Lloyd Knox	001	Seminar	R	12:10:00	13:30:00	

Physics Courses Spring 2020

All courses will be online - Locations will not be used, times may be used if an online group meeting is necessary, TBD by your instructor

Course	Course title	Instructors	Section	Activity	Days	Start	End	Location
PHY 296	Field, Strings, and Gravity Seminar	Mukund Rangamani	001	Seminar	R	13:40:00	15:00:00	PHYSIC 414
PHY 371	Teaching Active-Engagement D/L	Dina Zhabinskaya	001	Lecture/Dis				