



Fall 2024

Subject	Catalog	Class Section	Title	Instructor Name	Day/Time	Mode
Undergraduate						
ASTR	30500	PR	Methods in Astronomy	Michael Lubell	Tu and Th 2:00 PM 3:50 PM	Online Synchronous
PHYS	20300	BC2	General Physics I	Richard Steinberg	Mo and We 10:00 AM 11:40 AM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20300	BC3	General Physics I	Richard Steinberg	Mo and We 10:00 AM 11:40 AM, We 12:00 PM 1:50 PM	In Person
PHYS	20300	BC4	General Physics I	Richard Steinberg	Mo and We 10:00 AM 11:40 AM, We 2:00 PM 3:50 PM	In Person
PHYS	20300	BC5	General Physics I	Richard Steinberg	Mo and We 10:00 AM 11:40 AM, Th 2:00 PM 3:50 PM	In Person
PHYS	20300	ST	General Physics I	Jiufeng Tu	Tu and Th 5:00 PM 6:40 PM, Mo 5:00 PM 6:50 PM	In Person
PHYS	20300	ST5	General Physics I	Jiufeng Tu	Tu and Th 5:00 PM 6:40 PM, Th 6:50 PM 8:40 PM	In Person
PHYS	20400	GH2	General Physics II	Sergey Vitkalov	Mo and We 5:00 PM 6:40 PM, Mo 3:00 PM 4:50 PM	In Person
PHYS	20400	GH3	General Physics II	Sergey Vitkalov	Mo and We 5:00 PM 6:40 PM, We 6:50 PM 8:40 PM	In Person
PHYS	20400	GH4	General Physics II	Sergey Vitkalov	Mo and We 5:00 PM 6:40 PM, We 3:00 PM 4:50 PM	In Person
PHYS	20700	CD	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20700	CD2	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20700	CD3	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20700	CD4	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Tu 2:00 PM 3:50 PM -	In Person
PHYS	20700	CD5	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20700	CD6	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20700	CD7	University Physics I	Sergey Vitkalov	Th 10:00 AM 11:50 AM, Mo and We 12:00 PM 1:40 PM	In Person
PHYS	20700	CD8	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Mo 4:00 PM 5:50 PM	In Person
PHYS	20700	CD9	University Physics I	Sergey Vitkalov	Mo and We 12:00 PM 1:40 PM, Tu 12:00 PM 1:50 PM	In Person
PHYS	20700	ST2	University Physics I	Vladimir Petricevic	Tu and Th 5:00 PM 6:40 PM, Tu 6:50 PM 8:40 PM	In Person
PHYS	20700	ST3	University Physics I	Vladimir Petricevic	Tu and Th 5:00 PM 6:40 PM, We 5:00 PM 6:50 PM	In Person
PHYS	20700	ST4	University Physics I	Vladimir Petricevic	Tu and Th 5:00 PM 6:40 PM, Th 6:50 PM 8:40 PM	In Person
PHYS	20800	EE	University Physics II	Swapan Gayen	Mo and We 2:00 PM 3:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20800	EE2	University Physics II	Swapan Gayen	Mo and We 2:00 PM 3:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20800	EE3	University Physics II	Swapan Gayen	Mo and We 2:00 PM 3:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20800	ST3	University Physics II	Alexander Punnoose	Tu and Th 6:00 PM 7:40 PM, Tu 4:00 PM 5:50 PM	In Person
PHYS	20800	ST4	University Physics II	Alexander Punnoose	Tu and Th 6:00 PM 7:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20800	ST6	University Physics II	Alexander Punnoose	Tu and Th 6:00 PM 7:40 PM, Th 4:00 PM 5:50 PM	In Person
PHYS	20900	BB	University Physics III	Vinod Menon	Mo and We 10:00 AM 11:40 AM	In Person
PHYS	21900	AC	Physics for Architect Students	Ngee-pong Chang	Mo and We 9:30 AM 11:35 AM	Online Synchronous
PHYS	32100	P	Modern Physics for Engineers	Gabriele Grosso	Tu 2:00 PM 3:15 PM, Th 2:00 PM 3:15 PM	In Person
PHYS	32300	G	Quant Mech App Phys	Lia Krusin-Elbaum	Mo and We 5:00 PM 6:15 PM	In Person
PHYS	33200	PR	Physics of Science Fiction	Michio Kaku	Tu and Th 2:00 PM 3:15 PM	Online Synchronous
PHYS	35100	CD	Mechanics	Mark Shattuck	Mo and We 12:00 PM 1:40 PM	In Person
PHYS	35300	E	Electricity and Magnetism I	Timothy Boyer	Mo and We 2:00 PM 3:15 PM	In Person
PHYS	36100	RS1	Math Methods in Physics	Brian Tiburzi	Tu and Th 4:00 PM 5:40 PM	In Person
PHYS	37100	1F	Advanced Physics Laboratory I	James Hedberg	Mo 4:00 PM 4:55 PM	In Person
PHYS	39907	L	Computational Physics	TBA	Tu and Th 11:00 AM 12:15 PM	In Person
PHYS	42300	S	Biophysics in Applications	Marilyn Gunner	Tu and Th 5:00 PM 6:15 PM	In Person

PHYS	45200	C	Optics	Robert Alfano	Tu and Th 11:00 AM 12:15 PM	In Person
PHYS	55200	PR	Quantum Physics II	Alexios Polychronakos	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	55400	CD	Solid State Physics	TBA	Mo and We 12:00 PM 1:15 PM	In Person
PHYS	55600	3E	Current Topics in Physics	Sriram Ganeshan	We 11:00 AM 12:00 PM	In Person
Graduate						
PHYS	U3600	1	Intro to Quantum Physics II	Alexios Polychronakos	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	U4500	CD	Solid State Physics	TBA	Mo and We 12:00 PM 1:15 PM	In Person
PHYS	V0100	BC1	Math Methods 1	Brian Tiburzi	Tu and Th 4:00 PM 5:40 PM	In Person
PHYS	V1100	EF	Analy Dynamics 1	Pouyan Ghaemi Mohammadi	Mo and We 11:15 AM 1:00 PM	In Person
PHYS	V1600	PR	Electromagnetic II	Timothy Boyer	Tu and Th 2:00 PM 4:00 PM	In Person
PHYS	V2500	LM	Quantum Mechanics I	Brian Tiburzi	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	V3900	S	Biophysics in Applications	Marilyn Gunner	Tu and Th 5:00 PM 6:15 PM	In Person

Days, times, course offerings and instructors are subject to change depending on a variety of factors, including enrollment.

* High School Courses



Spring 2025

Subject	Catalog	Class Section	Title	Instructor Name	Day/Time	Mode
Undergraduate						
ASTR	30500	PR	Methods in Astronomy	Michael Lubell	Tu and Th 2:00 PM 3:50 PM	Online Synchronous
PHYS	10000	*CN	Ideas of Physics	TBA	Sa 9:00 AM 1:00 PM	In Person
PHYS	10000	*CN2	Ideas of Physics	TBA	Tu and Th 3:45 PM 5:15 PM	Online Synchronous
PHYS	10300	1	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, Th 4:00 PM 5:50 PM	In Person
PHYS	10300	2	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	10300	3	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, We 6:00 PM 7:50 PM	In Person
PHYS	20300	*CH	General Physics I	TBA	Tu, Th, and Fr 8:00 AM 9:40 AM	Online Synchronous
PHYS	20300	GH2	General Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	Hybrid Synchronous
PHYS	20300	LM	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, Tu 2:00 PM 3:50 PM	In Person
PHYS	20300	LM2	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, We 12:00 PM 1:50 PM	In Person
PHYS	20300	LM3	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, Th 2:00 PM 3:50 PM	In Person
PHYS	20300	LM4	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, We 2:00 PM 3:50 PM	In Person
PHYS	20400	PR	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, Tu 12:00 PM 1:50 PM	In Person
PHYS	20400	PR2	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20400	PR7	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, Th 12:00 PM 1:50 PM	In Person
PHYS	20700	*CH	University Physics I	TBA	Mo and We 2:00 PM 3:15 PM	Online Synchronous
PHYS	20700	CD	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20700	CD2	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20700	CD3	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20700	CD4	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 2:00 PM 3:50 PM	In Person
PHYS	20700	CD5	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20700	CD6	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20700	CD7	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 4:00 PM 5:50 PM	In Person
PHYS	20700	CD8	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Th 10:00 AM 11:50 AM	In Person
PHYS	20700	CD9	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Th 2:00 PM 3:50 PM	In Person
PHYS	20700	GH	University Physics I	TBA	Mo 6:50 PM 8:40 PM, Mo and We 5:00 PM 6:40 PM	In Person
PHYS	20700	GH2	University Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	In Person
PHYS	20700	GH3	University Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Th 5:00 PM 6:50 PM	In Person
PHYS	20800	GH	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Mo 7:00 PM 8:50 PM	In Person
PHYS	20800	GH2	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 7:00 PM 8:50 PM	In Person
PHYS	20800	GH3	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Th 5:00 PM 6:50 PM	In Person
PHYS	20800	GH4	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	In Person
PHYS	20800	GH5	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 3:00 PM 4:50 PM	In Person
PHYS	20800	GH8	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Mo 3:00 PM 4:50 PM	In Person
PHYS	20900	BC	University Physics III	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	21900	E	Physics for Architect Students	TBA	Mo and We 12:00 PM 2:00 PM	Online Synchronous
PHYS	31500	M	Medical Physics	Ronald Koder	Tu and Th 11:00 AM 12:15 PM	In Person

PHYS	32300	G	Quant Mech App Phys	TBA	Mo and We 5:00 PM 6:15 PM	In Person
PHYS	33200	PR	Physics of Science Fiction	Michio Kaku	Tu and Th 2:00 PM 3:15 PM	Online Synchronous
PHYS	33300	2RS	Development of knowledge in ph	TBA	Tu 4:50 PM 7:20 PM	In Person
PHYS	33500	M1	Intro to Quantum Computation	TBA	Tu and Th 11:00 AM 12:40 PM	In Person
PHYS	35100	D	Mechanics	TBA	Mo and We 2:00pm 3:40pm	In Person
PHYS	35400	EE	Electricity and Magnetism II	Timothy Boyer	Mo and We 9:30 AM 10:45 AM	In Person
PHYS	36100	EF	Math Methods in Physics	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	42200	S	Biophysics	Ronald Koder	Tu and Th 5:00 PM 6:15 PM	In Person
PHYS	45100	M	Thermodynamics	TBA	Mo and We 12:30 PM 1:45 PM	In Person
PHYS	45400	1	Introduction to Astrophysics	TBA	Mo and We 11:00 AM 12:15 PM	In Person
PHYS	47100	1EF	Advanced Physics Laboratory II	TBA	Mo 4:00 PM 4:50 PM	In Person
PHYS	55100	E	Quantum Mechanics I	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	55600	3E	Current Topics in Physics	TBA	We 4:00 PM 5:00 PM	In Person
Graduate						In Person
PHYS	U3500	E	Modern Physics I	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	U4100	M	Kinetic Theory	TBA	Mo and We 12:30 PM 1:45 PM	In Person
PHYS	V0100	EF	Math Methods 1	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	V1500	PR	Electromagnetic 1	Timothy Boyer	Tu and Th 2:00 PM 4:00 PM	In Person
PHYS	V2600	LM	Quantum Mechanics II	TBA	Mo and We 10:00 AM 11:40 AM	In Person
PHYS	V3800	S	Biophysics	Ronald Koder	Tu and Th 5:00 PM 6:15 PM	In Person
PHYS	V6150	M1	Intro to Quantum Computation	TBA	Tu and Th 11:00 AM 12:40 PM	In Person

Days, times, course offerings and instructors are subject to change depending on a variety of factors, including enrollment.

* High School Courses



Fall 2025

Subject	Catalog	Class Section	Title	Instructor Name	Day/Time	Mode
Undergraduate						
ASTR	30500	PR	Methods in Astronomy	Michael Lubell	Tu and Th 2:00 PM 3:50 PM	Online Synchronous
PHYS	20300	BC2	General Physics I	TBA	Mo and We 10:00 AM 11:40 AM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20300	BC3	General Physics I	TBA	Mo and We 10:00 AM 11:40 AM, We 12:00 PM 1:50 PM	In Person
PHYS	20300	BC4	General Physics I	TBA	Mo and We 10:00 AM 11:40 AM, We 2:00 PM 3:50 PM	In Person
PHYS	20300	BC5	General Physics I	TBA	Mo and We 10:00 AM 11:40 AM, Th 2:00 PM 3:50 PM	In Person
PHYS	20300	ST	General Physics I	TBA	Tu and Th 5:00 PM 6:40 PM, Mo 5:00 PM 6:50 PM	In Person
PHYS	20300	ST5	General Physics I	TBA	Tu and Th 5:00 PM 6:40 PM, Th 6:50 PM 8:40 PM	In Person
PHYS	20400	GH2	General Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Mo 3:00 PM 4:50 PM	In Person
PHYS	20400	GH3	General Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 6:50 PM 8:40 PM	In Person
PHYS	20400	GH4	General Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 3:00 PM 4:50 PM	In Person
PHYS	20700	CD	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20700	CD2	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20700	CD3	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20700	CD4	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 2:00 PM 3:50 PM -	In Person
PHYS	20700	CD5	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20700	CD6	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20700	CD7	University Physics I	TBA	Th 10:00 AM 11:50 AM, Mo and We 12:00 PM 1:40 PM	In Person
PHYS	20700	CD8	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 4:00 PM 5:50 PM	In Person
PHYS	20700	CD9	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 12:00 PM 1:50 PM	In Person
PHYS	20700	ST2	University Physics I	TBA	Tu and Th 5:00 PM 6:40 PM, Tu 6:50 PM 8:40 PM	In Person
PHYS	20700	ST3	University Physics I	TBA	Tu and Th 5:00 PM 6:40 PM, We 5:00 PM 6:50 PM	In Person
PHYS	20700	ST4	University Physics I	TBA	Tu and Th 5:00 PM 6:40 PM, Th 6:50 PM 8:40 PM	In Person
PHYS	20800	EE	University Physics II	TBA	Mo and We 2:00 PM 3:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20800	EE2	University Physics II	TBA	Mo and We 2:00 PM 3:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20800	EE3	University Physics II	TBA	Mo and We 2:00 PM 3:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20800	ST3	University Physics II	TBA	Tu and Th 6:00 PM 7:40 PM, Tu 4:00 PM 5:50 PM	In Person
PHYS	20800	ST4	University Physics II	TBA	Tu and Th 6:00 PM 7:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20800	ST6	University Physics II	TBA	Tu and Th 6:00 PM 7:40 PM, Th 4:00 PM 5:50 PM	In Person
PHYS	20900	BB	University Physics III	TBA	Mo and We 10:00 AM 11:40 AM	In Person
PHYS	21900	AC	Physics for Architect Students	TBA	Mo and We 9:30 AM 11:35 AM	Online Synchronous
PHYS	32100	P	Modern Physics for Engineers	TBA	Tu 2:00 PM 3:15 PM, Th 2:00 PM 3:15 PM	In Person
PHYS	32300	G	Quant Mech App Phys	TBA	Mo and We 5:00 PM 6:15 PM	In Person
PHYS	33200	PR	Physics of Science Fiction	Michio Kaku	Tu and Th 2:00 PM 3:15 PM	Online Synchronous
PHYS	35100	CD	Mechanics	TBA	Mo and We 12:00 PM 1:40 PM	In Person
PHYS	35300	E	Electricity and Magnetism I	Timothy Boyer	Mo and We 2:00 PM 3:15 PM	In Person
PHYS	36100	RS1	Math Methods in Physics	TBA	Tu and Th 4:00 PM 5:40 PM	In Person

PHYS	37100	1F	Advanced Physics Laboratory I	TBA	Mo 4:00 PM 4:55 PM	In Person
PHYS	39907	L	Computational Physics	TBA	Tu and Th 11:00 AM 12:15 PM	In Person
PHYS	42300	S	Biophysics in Applications	Marilyn Gunner	Tu and Th 5:00 PM 6:15 PM	In Person
PHYS	45200	C	Optics	TBA	Tu and Th 11:00 AM 12:15 PM	In Person
PHYS	55200	PR	Quantum Physics II	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	55400	CD	Solid State Physics	TBA	Mo and We 12:00 PM 1:15 PM	In Person
PHYS	55600	3E	Current Topics in Physics	TBA	We 11:00 AM 12:00 PM	In Person
Graduate				TBA		
PHYS	U3600	1	Intro to Quantum Physics II	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	U4500	CD	Solid State Physics	TBA	Mo and We 12:00 PM 1:15 PM	In Person
PHYS	V0100	BC1	Math Methods 1	TBA	Tu and Th 4:00 PM 5:40 PM	In Person
PHYS	V1100	EF	Analy Dynamics 1	Sebastian Franco	Mo and We 11:15 AM 1:00 PM	In Person
PHYS	V1600	PR	Electromagnetic II	Timothy Boyer	Tu and Th 2:00 PM 4:00 PM	In Person
PHYS	V2500	LM	Quantum Mechanics I	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	V1600	Q	Electromagnetic II	TBA	Tu and Th 2:00 PM 4:00 PM	In Person
PHYS	V2500	Q	Quantum Mechanics I	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	V3900	G	Biophysics in Applications	Marilyn Gunner	Tu and Th 5:00 PM 6:15 PM	In Person

Days, times, course offerings and instructors are subject to change depending on a variety of factors, including enrollment.

* High School Courses



Spring 2026

Subject	Catalog	Class Section	Title	Instructor Name	Day/Time	Mode
Undergraduate						
ASTR	30500	PR	Methods in Astronomy	Michael Lubell	Tu and Th 2:00 PM 3:50 PM	Online Synchronous
PHYS	10000	*CN2	Ideas of Physics	TBA	Tu and Th 3:45 PM 5:15 PM	Online Synchronous
PHYS	10300	1	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, Th 4:00 PM 5:50 PM	In Person
PHYS	10300	2	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	10300	3	Phys for the Health Sciences	Alexander Punnoose	Tu and Th 2:00 PM 3:40 PM, We 6:00 PM 7:50 PM	In Person
PHYS	20300	*CH	General Physics I	TBA	Tu, Th, and Fr 8:00 AM 9:40 AM	Online Synchronous
PHYS	20300	GH2	General Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	Hybrid Synchronous
PHYS	20300	LM	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, Tu 2:00 PM 3:50 PM	In Person
PHYS	20300	LM2	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, We 12:00 PM 1:50 PM	In Person
PHYS	20300	LM3	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, Th 2:00 PM 3:50 PM	In Person
PHYS	20300	LM4	General Physics I	TBA	Tu and Th 10:00 AM 11:40 AM, We 2:00 PM 3:50 PM	In Person
PHYS	20400	PR	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, Tu 12:00 PM 1:50 PM	In Person
PHYS	20400	PR2	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20400	PR7	General Physics II	TBA	Tu and Th 2:00 PM 3:40 PM, Th 12:00 PM 1:50 PM	In Person
PHYS	20700	*CH	University Physics I	TBA	Mo and We 2:00 PM 3:15 PM	Online Synchronous
PHYS	20700	CD	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 2:00 PM 3:50 PM	In Person
PHYS	20700	CD2	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Mo 10:00 AM 11:50 AM	In Person
PHYS	20700	CD3	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 10:00 AM 11:50 AM	In Person
PHYS	20700	CD4	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Tu 2:00 PM 3:50 PM	In Person
PHYS	20700	CD5	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 10:00 AM 11:50 AM	In Person
PHYS	20700	CD6	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 2:00 PM 3:50 PM	In Person
PHYS	20700	CD7	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, We 4:00 PM 5:50 PM	In Person
PHYS	20700	CD8	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Th 10:00 AM 11:50 AM	In Person
PHYS	20700	CD9	University Physics I	TBA	Mo and We 12:00 PM 1:40 PM, Th 2:00 PM 3:50 PM	In Person
PHYS	20700	GH	University Physics I	TBA	Mo 6:50 PM 8:40 PM, Mo and We 5:00 PM 6:40 PM	In Person
PHYS	20700	GH2	University Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	In Person
PHYS	20700	GH3	University Physics I	TBA	Mo and We 5:00 PM 6:40 PM, Th 5:00 PM 6:50 PM	In Person
PHYS	20800	GH	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Mo 7:00 PM 8:50 PM	In Person
PHYS	20800	GH2	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 7:00 PM 8:50 PM	In Person
PHYS	20800	GH3	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Th 5:00 PM 6:50 PM	In Person
PHYS	20800	GH4	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Tu 5:00 PM 6:50 PM	In Person
PHYS	20800	GH5	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, We 3:00 PM 4:50 PM	In Person
PHYS	20800	GH8	University Physics II	TBA	Mo and We 5:00 PM 6:40 PM, Mo 3:00 PM 4:50 PM	In Person
PHYS	20900	BC	University Physics III	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	21900	E	Physics for Architect Students	TBA	Mo and We 12:00 PM 2:00 PM	Online Synchronous
PHYS	31500	M	Medical Physics	Ronald Koder	Tu and Th 11:00 AM 12:15 PM	In Person
PHYS	32300	G	Quant Mech App Phys	TBA	Mo and We 5:00 PM 6:15 PM	In Person

PHYS	33200	PR	Physics of Science Fiction	Michio Kaku	Tu and Th 2:00 PM 3:15 PM	Online Synchronous
PHYS	33300	2RS	Development of knowledge in ph	TBA	Tu 4:50 PM 7:20 PM	In Person
PHYS	33500	M1	Intro to Quantum Computation	TBA	Tu and Th 11:00 AM 12:40 PM	In Person
PHYS	35100	D	Mechanics	Sebastian Franco	Mo and We 2:00pm 3:40pm	In Person
PHYS	35400	EE	Electricity and Magnetism II	Timothy Boyer	Mo and We 9:30 AM 10:45 AM	In Person
PHYS	36100	EF	Math Methods in Physics	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	42200	S	Biophysics	Ronald Koder	Tu and Th 5:00 PM 6:15 PM	In Person
PHYS	45100	M	Thermodynamics	TBA	Mo and We 12:30 PM 1:45 PM	In Person
PHYS	45400	1	Introduction to Astrophysics	TBA	Mo and We 11:00 AM 12:15 PM	In Person
PHYS	47100	1EF	Advanced Physics Laboratory II	TBA	Mo 4:00 PM 4:50 PM	In Person
PHYS	55100	E	Quantum Mechanics I	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	55600	3E	Current Topics in Physics	TBA	We 4:00 PM 5:00 PM	In Person
Graduate						
PHYS	U3500	E	Modern Physics I	TBA	Tu and Th 2:00 PM 3:40 PM	In Person
PHYS	U4100	M	Kinetic Theory	TBA	Mo and We 12:30 PM 1:45 PM	In Person
PHYS	V0100	EF	Math Methods 1	TBA	Tu and Th 10:00 AM 11:40 AM	In Person
PHYS	V1500	PR	Electromagnetic 1	Timothy Boyer	Tu and Th 2:00 PM 4:00 PM	In Person
PHYS	V2600	LM	Quantum Mechanics II	TBA	Mo and We 10:00 AM 11:40 AM	In Person
PHYS	V3800	S	Biophysics	Ronald Koder	Tu and Th 5:00 PM 6:15 PM	In Person
PHYS	V6150	M1	Intro to Quantum Computation	TBA	Tu and Th 11:00 AM 12:40 PM	In Person

Days, times, course offerings and instructors are subject to change depending on a variety of factors, including enrollment.

* High School Courses