

DEPARTMENT OF PHYSICS LONG-RANGE SCHEDULE Spring 2026- Fall

GENERAL PHYSICS COURSES (1000-LEVEL)

Course	Spring 2026	Summer 2026	Fall 2026
PHYS 1000	MWF 10:00		MWF 10:00
Foundations of Physics			
Lab	3+ Sections		
PHYS 1150	MWF 11:00		
Astronomy			
Lab	M,T,W 7pm		
PHYS 1400	MWF 9:00		MWF 8:00
Aviation Physics			
Lab			3+ Sections
PHYS 1500	3+ Sections	MWF 8:00	3+ Sections
General Physics I		TR 2+ sections	
Lab			
PHYS 1510	3+ Sections	MWF 9:45	3+ Sections
General Physics II		TR 3+ sections	
Lab			
PHYS 1600	3+ Sections	MWF 9:45	3+ Sections
Engineering Physics I		TR 3+ sections	
Lab			
PHYS 1610	3+ Sections	MWF 11:30	3+ Sections
Engineering Physics II		TR 3+ sections	
Lab			

PHYSICS MAJORS COURSES

Course	Spring 2026	Summer 2026	Fall 2026
PHYS 1100 PHYS ORIENTATION			T 11:00
PHYS 1600	3+ Sections	MWF 9:45	3+ Sections
Engineering Physics I		TR 3+ sections	
PHYS 1607	MWF 9:00		MWF 9:00
Honors Physics I			
LAB	2+ Sections		
PHYS 1610	3+ Sections	MWF 11:30	3+ Sections
Engineering Physics II		TR 3+ sections	
PHYS 1617	TR 9:30		MWF 9:00
Honors Physics II			
	2+ Sections		

PHYS 2100			
Intermediate Mechanics			MWF 11:00
PHYS 2200			
Intro Quantum Physics & Relativity	MWF 10:00		
PHYS 2300			
Physics Lab Skills	TR 2:00		
PHYS 2400			
Math & Computational Math Methods	TR 9:30		
PHYS 3100			
Intermediate Electricity & Magnetism			TR 9:30
PHYS 3200			
Statistical Thermodynamics	MWF 9:00		
PHYS 3500			
Physics of the World Around US	MWF 10:00 Energy		MWF 10:00
PHYS 3500			
Physics of the World Around Us			
PHYS 3610			
Applications of Modern Physics			
PHYS 3620			
Observational Astronomy			
PHYS 4100			
Fundamental of Quantum Mechanics	TR 11:00		
PHYS 4200			
Fundamental Experiments in Physics			TR 2:00
PHYS 5100			
Applications of Quantum Mechanics			
PHYS 5200			
Teaching and Learning of STEM	TR 8:00		
PHYS 5500			
Fundamentals of Physics	TR 11:00 Computational PHYS		Math Methods
PHYS 5500			
Fundamentals of Physics			Optics M,W 12:00

PHYS 5500			
Fundamentals of Physics			TR 8:00
PHYS 5500			
Fundamentals of Physics			TR 9:30
PHYS 5600	TR 8:00		
Frontiers of Physics	Ultrafast PHYS		MWF 10:00
PHYS 5600	MWF 11:00		
Frontiers of Physics	Biophysics		
PHYS 5610			
Introduction to Solid State Physics	TR 9:30		
PHYS 5620			
Survey of Plasma Physics			TR 11:00

GRADUATE LEVEL PHYSICS COURSES

Course	SPRING 2026	Summer 2026	Fall 2026
PHYS 6200			
TEACHING AND LEARNING OF STEM	Y		
PHYS 6300			
OPTICS			
PHYS 6500			
FUNDAMENTALS OF PHYSICS			
PHYS 6500			
FUNDAMENTALS OF PHYSICS	TBD		
PHYS 6500			
FUNDAMENTAL OF PHYSICS	TBD		
PHYS 6600			
FRONTIERS OF PHYSICS	Ultrafast PHYS		
PHYS 6600			
FRONTIERS OF PHYSICS	Biophysics		
PHYS 6610			
INTRO TO SOLID STATE	Y		

PHYS 6620			
SURVEY OF PLASMA			Y
PHYS 6900			
PHYSICS TEACHING SEMINAR			Y
PHYS 7100			
CLASSICAL MECHANICS			Y
PHYS 7200			
ELECTRICITY AND MAGNETISM I	Y		
PHYS 7250			
ELECTRICITY AND MAGNETISM II			Y
PHYS 7300			
QUANTUM MACHANICS I	Y		
PHYS 7350			
QUANTUM MACHANICS II			Y
PHYS 7400			
STATISTICAL PHYSICS			Y
PHYS 7540			
STATISTICAL MECHANICS			
PHYS 7850			
GRAD PHYSICS RESEARCH SEMINAR	Y		
PHYS 7950			
COLLOQUIUM	Y		Y
PHYS 8600			
PLASMA PHYSICS			
PHYS 8700			
SOLID STATE PHYSICS			
PHYS 8970			
Advanced Topics	Non-Equilibrium SM		
PHYS 7XXX			
PHYS 8XXX			

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Spring 2027	Summer 2027	Fall 2027	Spring 2028
MWF 10:00		MWF10:00 3+ Sections	MWF 10:00 3+ Sections
MWF 11:00		MWF 11:00	MWF 11:00
M or T 7pm		M or T 7pm	M or T 7pm
MWF 9:00 3+ Sections		MWF 8:00 3+ Sections	MWF 9:00 3+ Sections
3+ Sections	MWF 8:00 TR 2+ sections	3+ Sections	3+ Sections
3+ Sections	MWF 9:45 TR 3+ sections	3+ Sections	3+ Sections
3+ Sections	MWF 9:45 TR 3+ sections	3+ Sections	3+ Sections
3+ Sections	MWF 11:30 TR 3+ sections	3+ Sections	3+ Sections

Spring 2027	Summer 2027	Fall 2027	Spring 2028
		T 11:00	
3+ Sections	MWF 9:45 TR 3+ sections	3+ Sections	3+ Sections
MWF 9:00		TBD	MWF 9:00 2+ Sections
3+ Sections	MWF 11:30 TR 3+ sections	3+ Sections	3+ Sections
TR 9:30 2+ Sections		MWF 9:00	TR 9:30 2+ Sections

		MWF 11:00	
MWF 10:00			MWF 10:00
TR 2:00			TR 2:00
TR 9:30			TR 9:30
		TR 9:30	
MWF 9:00			MWF 9:00
TBD		TBD	TBD
TR 11:00			TR 11:00
		TR 2:00	
TR 8:00			TR 8:00
TBD		Math Methods	TBD

TBD		TBD	TBD
TBD		TBD	TBD
TR 9:30			TR 9:30
		TBD	

Spring 2027	Summer 2027	FALL 2027	SPRING 2028
Y			Y
			TBD
			TBD
Y			Y

		Y	
		Y	
		Y	
Y			Y
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Y			Y
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		Y	
		Y	
Y			Y
Y		Y	Y
		Y	Y
		Y	Y

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Summer 2028	Fall 2028
	MWF 10:00
	MWF 11:00
	M or T 7pm
	MWF 8:00 3+ Sections
MWF 8:00 TR 2+ sections	3+ Sections
MWF 9:45 TR 3+ sections	3+ Sections
MWF 9:45 TR 3+ sections	3+ Sections
MWF 11:30 TR 3+ sections	3+ Sections

course #	lecture time
Title	lecture time
lab	lab times

Summer 2028	Fall 2028
	T 11:00
MWF 9:45 TR 3+ sections	3+ Sections
	TBD
MWF 11:30 TR 3+ sections	3+ Sections
	MWF 9:00

course #	lecture time
Title	lecture time
lab	lab times

	MWF 11:00
	TR 9:30
	TBD
	TBD
	TR 2:00
	TR 2:00
	Math Methods

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