

PHYS 1052 The Solar System Lab Schedule Fall 2025

	Sun. 17-Aug	Mon 18-Aug	Tue 19-Aug	Wed 20-Aug	Thu 21-Aug	Fri 22-Aug	Sat 23-Aug	Key 1052 Labs
	Week 1							PZ = Planets and The Zodiac
Planetarium								GG = Gas Giants and Ice Dwarfs
Observatory								AMA = Ancient and Modern Astronomy
Experimental Lab								OMP = Observations of Moon and Planets
								POO = Principles of Optics
	24-Aug	25-Aug	26-Aug	27-Aug	28-Aug	29-Aug	30-Aug	
	Week 2							
Planetarium								
Observatory		AMA 9:45 PM		AMA 8:15 PM	AMA 9:45 PM			
Experimental Lab				AMA 9:45 PM				
	31-Aug	1-Sep	2-Sep	3-Sep	4-Sep	5-Sep	6-Sep	
	Week 3							
Planetarium				PZ 12:30 PM	PZ 2:30 PM			
Observatory				OMP 7:00 pm	OMP 7:00 pm			
				OMP 8:15 pm	OMP 9:45 pm			
Experimental Lab				OMP 9:45 pm	PO 12:00 PM	PO 4:30 PM		
					PO 2:30 PM			
	Sun. 7-Sep	Mon 8-Sep	Tue 9-Sep	Wed 10-Sep	Thu 11-Sep	Fri 12-Sep	Sat 13-Sep	Key 1052 Labs
	Week 4			PZ 12:30 PM				PZ = Planets and The Zodiac
Planetarium								GG = Gas Giants and Ice Dwarfs
Observatory		AMA 7:00 PM		AMA 7:00 PM	AMA 7:00 PM			AMA = Ancient and Modern Astronomy
		AMA 9:45 PM		AMA 8:15 PM	AMA 9:45 PM			OMP = Observations of Moon and Planets
Experimental Lab				AMA 9:45 PM				POO = Principles of Optics
	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep	19-Sep	20-Sep	
	Week 5			PZ 12:30 PM				
Planetarium								
Observatory								
Experimental Lab					PO 12:00 PM	PO 4:30 PM		
					PO 2:30 PM			
	21-Sep	22-Sep	23-Sep	24-Sep	25-Sep	26-Sep	27-Sep	
	Week 6			PZ 12:30 PM	PZ 2:30 PM			
Planetarium				PZ 3PM				
Observatory					AMA 7:00 PM			
					AMA 9:45 PM			
Experimental Lab						PO 4:30 PM		
	28-Sep	29-Sep	30-Sep	1-Oct	2-Oct	3-Oct	4-Oct	
	Week 7			PZ 12:30 PM		PZ 4:30 PM		
Planetarium								
Observatory		OMP 7:00 pm		OMP 7:00 pm	OMP 7:00 pm			
		OMP 9:45 pm		OMP 8:15 pm	OMP 9:45 pm			
Experimental Lab				OMP 9:45 pm	PO 12:00 PM	PO 4:30 PM		
					PO 2:30 PM			
	Sun. 5-Oct	Mon 6-Oct	Tue 7-Oct	Wed 8-Oct	Thu 9-Oct	Fri 10-Oct	Sat 11-Oct	Key 1052 Labs
	Week 8			PZ 12:30 PM				PZ = Planets and The Zodiac
Planetarium				PZ 3PM				GG = Gas Giants and Ice Dwarfs
Observatory		OMP 7:00 pm		OMP 8:15 pm				AMA = Ancient and Modern Astronomy
		OMP 9:45 pm		OMP 9:45 pm				OMP = Observations of Moon and Planets
Experimental Lab								POO = Principles of Optics
	12-Oct	13-Oct	14-Oct	15-Oct	16-Oct	17-Oct	18-Oct	
	Week 9			GG 12:30 PM	GG 2:30 PM			
Planetarium				AMA 7:00 PM				
Observatory				AMA 8:15 PM				
				AMA 9:45 PM				
Experimental Lab					PO 12:00 PM	PO 4:30 PM		
					PO 2:30 PM			
	19-Oct	20-Oct	21-Oct	22-Oct	23-Oct	24-Oct	25-Oct	
	Week 10			GG 12:30 PM		GG 4:30 PM		
Planetarium								
Observatory								
Experimental Lab								
	26-Oct	27-Oct	28-Oct	29-Oct	30-Oct	31-Oct	1-Nov	
	Week 11			GG 12:30 PM	GG 2:30 PM			
Planetarium								
Observatory		AMA 7:00 PM		OMP 7:00 pm	OMP 7:00 pm			
		AMA 9:45 PM		OMP 8:15 pm	OMP 9:45 pm			
Experimental Lab				OMP 9:45 pm	PO 12:00 PM	PO 4:30 PM		
					PO 2:30 PM			

PHYS 1052 The Solar System Lab Schedule							
	Sun 2-Nov	Mon 3-Nov	Tue 4-Nov	Wed 5-Nov	Thu 6-Nov	Fri 7-Nov	Sat 8-Nov
	Week 12			GG 12:30 PM			
Planetarium				GG 3PM			
		OMP 6:00 pm		OMP 6:00 pm	AMA 6:00 PM		
		OMP 8:45 pm		OMP 7:15 pm	AMA 8:45 PM		
Observatory				OMP 8:45 pm			
						PO 4:30 PM	
Experimental Lab							
	9-Nov	10-Nov	11-Nov	12-Nov	13-Nov	14-Nov	15-Nov
	Week 13			GG 12:30 PM		GG 4:30 PM	
Planetarium							
				AMA 6:00 PM	AMA 6:00 PM		
				AMA 7:15 PM	AMA 8:45 PM		
Observatory				AMA 8:45 PM			
					PO 12:00 PM		
Experimental Lab					PO 2:30 PM		
	16-Nov	17-Nov	18-Nov	19-Nov	20-Nov	21-Nov	22-Nov
	Week 14						
Planetarium							
		AMA 6:00 PM					
Observatory		AMA 8:45 PM					
Experimental Lab							
	23-Nov	24-Nov	25-Nov	26-Nov	27-Nov	28-Nov	29-Nov
Planetarium		Thanksgiving Break					
Observatory							
Experimental Lab							
	Sun 30-Nov	Mon 1-Dec	Tue 2-Dec	Wed 3-Dec	Thu 4-Dec	Fri 5-Dec	Sat 6-Dec
	Week 15						
Planetarium							
				OMP 6:00 pm	Last Day of Classes		
				OMP 7:15 pm			
Observatory		AMA 8:45 PM		OMP 8:45 pm			
Experimental Lab						Reading Day	

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