COURSE CALENDAR

COMPUTATIONAL PHYSICS

Fall semester 2025

https://www.phys.uconn.edu/~rozman/Courses/P2200_25F/

Last modified: March 8, 2025

Monday		Wednesday	
Aug 25th	Lecture 1	Aug 27th	Lecture 2
Linux; Basics of command line interfac	e	Homework 1 assigned: due 9/3/2025	
Git and GitHub			
Sep 1st		Sep 3rd	Lecture 3
Labor day – no classes			
Sep 8th	Lecture 4	Sep 10th	Lecture 5
		Homework 2 assigned: due 9/17/2025	
Sep 15th	Lecture 6	Sep 17th	Lecture 7
		Homework 3 assigned: due 9/24/2025	
Sep 22nd	Lecture 8	Sep 24th	Lecture 9
		Midterm I: take-home, due Wed, Oct 1, 202	25
Sep 29th	Lecture 10	Oct 1st	Lecture 11
		Homework 4 assigned: due 10/8/2025	
Oct 6th	Lecture 12	Oct 8th	Lecture 13
		Homework 5 assigned: due 10/15/2025	
Oct 13th	Lecture 14	Oct 15th	Lecture 15
		Homework 6 assigned: due $10/22/2025$	

Monday	Wednesday	
Oct 20th Lecture	16Oct 22ndLecture 17	
Oct 27th Lecture	18 Oct 29th Lecture 19	
Midterm II: take-home, due Mon, Nov 3, 2025		
Nov 3rd Lecture	20 Nov 5th Lecture 21	
	Homework 7 assigned: due 11/12/2025	
Nov 10th Lecture	22 Nov 12th Lecture 23	
	Homework 8 assigned: due 11/19/2025	
Nov 17th Lecture	24 Nov 19th Lecture 25	
	Homework 9 assigned: due 12/3/2025	
Nov 24th	Nov 26th	
Thanksgiving recess – No classes	Thanksgiving recess – No classes	
Dec 1st Lecture	26 Dec 3rd Lecture 27	
Midterm III: take-home, due Mon, Dec 8, 2025		
Dec 8th	Dec 10th	
Week of Finals	Week of Finals	