

CLIM 690 Class Schedule Fall 2026
8/21/2026 Term Schedule Draft, Subject to Change

Mon	Date	week	term		topics	Lecture Notes	Dessler	Assignment
Aug	26	s11	1		Intro	lec0_intro	1. Intro	
Sep	2	s12	2	climate dynamics & observations	obs changes	lec02_obs	2. is it changing?	
	9	s13	3		radiative balance	lec03_greenhouse	3. radiation	
	16	f1	4		greenhouse effect		4. simple model	
	23	f2	5		radiative forcing	lec04_RF	6.1, 6.2 forcings	
	30	f3	6		climate models	lec05_models		
Oct	7	f4	7	future climate	CMIPs / Projections	lec06_projections	8. Future of climate	topic
	14	f5	8		To Be Determined	midterm		topic
	21	f6	9		Climate Sensitivity I	lec07_sensitivity	6.3-6.4 feedbacks & sensitivity	
	28	f7	10		Climate Sensitivity II			
Nov	4	f8	11		impacts	lec08_impacts	9. impacts	outline
	11	f9	12		Impacts			draft (if no outline)
	18	f10	13		Paleoclimate	lec09_paleo	2.3 Earth History	draft
	25	f11			Thanksgiving			
Dec	2	f12	15		mitigation	lec11_mitigation		final report
	9	f13	16			final		presentations