

CLIM Course repetition sequence; courses are taught every year except for dark-shaded entries marked for Even or Odd calendar years, respectively.

Fall CLIM Courses			Spring CLIM Courses		
Dept & Number	Name	Even/ Odd	Dept & Number	Name	Even /Odd
CLIM	101	Global Warming: Weather, Climate & Society	CLIM	102	Intro to Global Climate Change
CLIM/PHYS	111	Intro to the Fundamentals Atmospheric Sci			
CLIM/PHYS	112	Intro Fund Atmospheric Sci Laboratory			
CLIM	301	Weather Analysis and Prediction	CLIM/GGS	314	Severe and Extreme Weather
CLIM/GGS	312	Physical Climatology			
CLIM/GGS	319	Air Pollution			
CLIM	408	Senior Research Project	CLIM	401	Synoptic Meteorology [w/ 601]
CLIM/GEOL	412	Physical Oceanography [w/ 512]	CLIM	408	Senior Research Project
CLIM	429	Atmospheric Thermodynamics	CLIM	411	Atmospheric Dynamics [w/ 511]
CLIM	456	Intro to Atmospheric Radiation	CLIM/CHEM	438	Atmospheric Chemistry
CLIM	470	Numerical Weather Prediction	CLIM	440	Climate Dynamics
CLIM	512	Physical Oceanography [w/ 412]	CLIM	511	Atmospheric Dynamics [w/ 411]
CLIM	680	Climate Data	CLIM	601	Synoptic Meteorology [w/ 401]
CLIM	690	Scientific Basis of Climate Change	CLIM	610	Intro to the Physical Climate System
			CLIM	614	Land-Climate Interactions
			CLIM	631	Urban Climate
			CLIM	670	Earth System Modeling
CLIM	711	Intro to Atmospheric Dynamics	CLIM	715	Numerical Simul in Weather & Climate
CLIM	712	Physical and Dynamical Oceanography	CLIM	752	Ocean General Circulation
CLIM	713	Atmosphere-Ocean Interactions	CLIM	754	Elements of Tropical Climate System
CLIM	750	Geophysical Fluid Dynamics	CLIM	759	Atmospheric Convection
CLIM	751	Predictability & Prediction Weather & Climate	CLIM	759	Aerosols
CLIM	753	General Circulation of the Atmosphere	CLIM	762	Statistical Methods in Climate Research
CLIM	761	Advanced Atmospheric Predictability	CLIM	997	Doctoral Qualification
CLIM	763	Advanced Statistical Methods Climate Res			