

FALL 2020 COURSE SCHEDULE - 8/24-12/16/2020

Atmospheric Science											
CRN	Subj	Crse	Sec	Cmp	Cred	Title	Days	Time	Instructor	Location	Attribute
83790	ATMO	1300	1	8	3	Weather and Climate	TR	11:00 am-12:15 pm	Hong-Bing Su (P)	FLANAG 00265	Science Requirement
83860	ATMO	1300	2	8	3	Weather and Climate	TR	02:00 pm-03:15 pm	Walter Robert S Curtis (P)	SCITEC 0C209	Science Requirement
83877	ATMO	1300	3	8	3	Weather and Climate	TR	03:30 pm-04:45 pm	Thomas M Rickenbach (P)	FLANAG 00349	Science Requirement
85710	ATMO	1300	4	8	3	Weather and Climate	MWF	11:00 am-11:50 am	TBA	BREW 0C206	Science Requirement
83772	ATMO	1300	601	650	3	Weather and Climate		TBA	Rosana Nieto Ferreira (P)	TBA	Science Requirement
83749	ATMO	2510	1	8	3	Physical Meteorology	TR	12:30 pm-01:45 pm	Thomas M Rickenbach (P)	BREW 0D208	
83796	ATMO	3550	1	8	3	Principles of Synoptic Meteorology	TR	11:00 am-12:15 pm	Walter Robert S Curtis (P)	BREW 0C203	
83963	ATMO	4525	1	8	3	Dynamic Meteorology II	MW	02:00 pm-03:15 pm	Rosana Nieto Ferreira (P)	BREW 0C203	
83940	ATMO	4530	1	8	3	Micrometeorology	TR	02:00 pm-03:15 pm	Hong-Bing Su (P)	BREW 0C203	