

COURSE NAME	CDT HRS	COURSE #	PREREQ/ COREQ	SEMESTER OFFERED	TAKEN	FUTURE SCHEDULE																	
24. Computational Methods Meteorology	3	11:670:212	23	S																			
25. Thermodynamics of the Atmosphere	3	11:670:323	14,17	F																			
26. Dynamics of the Atmosphere	3	11:670:324	18,25	S																			
27. Physical Meteorology	3	11:670:431	18,25	S																			
28. Remote Sensing of Ocean & Atm.	3	01:670:451	14,17	F																			
29. Climate Dynamics	3	11:670:461	26,27	F																			
30. Weather Analysis and Forecasting I: Synoptic Meteorology	4	11:670:433	26	F																			
31. Weather Analysis and Forecasting II: Mesoscale Meteorology	3	11:670:434	30	S																			
Operational Meteorology Option																							
32. Hydrologic Processes	3	11:670:414	12,16	S																			
33. Tropical Meteorology	3	11:670:444	26	S																			
Environmental Meteorology Option																							
32. Introduction to Environmental Science	3	11:375:101		F/S																			
33. Air Quality Modeling	3	11:670:453	10,18,24	S																			
Climate Option																							
32. Hydrologic Processes	3	11:670:414	12,16	S																			
33. Physical Oceanography	3	11:628:451	17	F																			
Electives (Courses of your choice to bring you up to at least 128 credits; these courses may also apply to a minor or double major)																							
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