

Atmospheric and Oceanic Sciences Program Courses	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06
	<i>Total Graduate Students Enrolled (AOS Graduate Students Enrolled)</i>					
AOS527. Atmospheric Radiative Transfer - Fall Instructor: V. Ramaswamy	5 (3)	9 (3)	-	9 (4)	5 (4)	5 (2)
AOS537. Atmospheric Chemistry - Spring Instructor: Hiram Levy	10(5)	-	5(3)	-	3(2)	
AOS547. Atmospheric Thermodynamics & Convection - Spring Instructor: Leo Donner	5(3)	-	5(4)	-	5(5)	
AOS571. Introduction to Geophysical Fluid Dynamics - Fall Instructor: Steve Garner	5(2)	-	3(2)	5(3)	3(3)	4(2)
AOS572. Atmospheric & Oceanic Wave Dynamics - Spring Instructor: Isidoro Orlanski	4(2)	1(1)	2(2)	-	3(3)	
AOS573. Physical Oceanography - Spring Instructor: George Philander/Geoff Vallis	2(2)	-	2(2)	-	-	
AOS575. Numerical Prediction of the Atmosphere & Ocean - Fall Instructor: Robert Hallberg	5(5)	2(2)	-	-	7(7)	-
AOS576. Current Topics in Dynamic Meteorology - Fall Instructor: Isaac Held	10(7)	3(1)	-	1(1)	-	5(5)
AOS577. Weather and Climate Dynamics - Spring Instructor: Gabriel Lau	3(1)	9(5)	-	-	-	
AOS578. Introduction to Chemical Oceanography - Spring Instructor: Jorge Sarmiento	6(5)	3(1)	-	7(2)	9(5)	