

Climate Change and Air Quality Track

33-39 units

	ATM 60 (4) I	Introduction to Atmospheric Science	(Prereq. MAT 16A and PHY 7A)
	Select 3		9-11 units
	ATM 115 (3) III	Hydroclimatology	(Prereq. ATM 60) rarely offered
	ATM 116 (3) III	Climate Change	(Prereq. UWP 1)
	ATM 133 (4) II	Biometeorology	(Prereq. 1 Biology course and MAT 16B or consent)
	ATM 160 (4) II	Intro. to Atmospheric Chem.	(Prereq. CHE 2B)
	ERS/ESM 131 (3) III	Air as a Resource	(Prereq. CHE 10)
	GEL 108 (3) III	Earth History-Paleoclimates	(Prereq. GEL 1 or ESP 116N. CHE 2A, or consent)
	Select 2		6-9 units
	ERS/ESM 100 (4) I	Prin. Of Hydrological Sci.	(Prereq. CHE 2B, MAT 16B, PHY 7A)
	ERS/ESM 121 (3) I	Water & Society	(Prereq. PHY 10 or GEL 1)
	ESP 116N (3) II	Oceanography	(Prereq. GEL 1 or 2 or 16 or 50) offered even years
	HYD 143 (3) II	Hydrological Processes in Ecosystems	(Prereq. HYD 141 or ERS 100) offered odd years
	SSC 100 (5) I	Prin. of Soil Science	(Prereq. CHE 2A & B, PHY 1A & B, BIS 1 or 2A, GEL 50, BIS 1 or 2C rec.)
	Select 1		3-4 units
	ERS/ESM 144 (4) I	Trees and Forests	(Prereq. BIS 1C or 2C)
	ESP 124 (3) SS/Bodega	Marine and Coastal Field Ecology	(Prereq. Upper-div., Intro. Biology, Residence at Bodega)
	ESP 150C (4) SS	Biological Oceanography	(Prereq. BIS 1 or 2A and general ecology or consent)
	ESP 151 (4) III	Limnology	(Prereq. BIS 1A or 2A and Junior stand.)
	ESP 155 (3) I	Wetland Ecology	(Prereq. ESP 100 or PLB 117 req., 110 or 151 rec.)
	EVE 115 (4) II	Marine Ecology	(Prereq. ESP 100 or EVE 101 or BIS 2B or consent) offered odd years
	PLS 130 (3) III	Rangeland: Eco., Cons. & Restor.	(Prereq. BIS 1C or 2C, intro. ecology, Jr. standing rec.) offered even years
	Select 1		4 units
	EVE 147 (4) I	Biogeography	(Prereq. BIS 1A or 2A and BIS 1B or 2B) offered odd years
	EVE 149 (4) I	Evol. of Ecological Sys.	(Prereq: 101 or ESP 100 or the equiv. & EVE 100 or the equiv.) offered even years
	Select 2		7-8 units
	ESP 167 (4) III	Energy Policy	(Prereq. ESP 160 or POL 101, 107, or 109) offered even years
	ESP 171 (4) III	Urban & Regional Planning	(Prereq. ESP 1, a course in Soc. Science and one in Env. Sci.)
	ESP 172 (4) I	Public Lands Management	(Prereq. ECN 1A)
	ESP 179 (4) II	Environ. Impact Rptg.	(Prereq. Upper div., & BIS 1A or 2A plus one of these ESP 1, 10, 110)
	ESP 163 (4) I	Energy & Env. Aspects of Transportation	(Prereq. ECN 1A and ECI 162 sugg.) offered even years