

Watershed Science Track

37-42 units

<input type="checkbox"/>	HYD 10 (3) III	Water, Power, Society	(No Prereqs.)
<input type="checkbox"/>	HYD 143 (3) II	Hydrological Processes in Ecosystems	(Prereq. HYD 141 or ERS 100) offered odd years
<input type="checkbox"/>	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.)
<input type="checkbox"/>	Select 1		3-5 units
	GEL 35 (3) III	Rivers	(No Prereqs.)
	GEL 139 (5) III	Fluvial Geomorphology	(Prereqs. GEL 50, 50L; MAT 21B or 16B rec.)
<input type="checkbox"/>	Select 1		3-4 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)
<input type="checkbox"/>	Select 2		6-8 units
	ESP 168A (5) I	Methods of Env. Policy Evaluation	(Prereq. STA 13, ECN 100 or ARE 100A, Calc., ESP 1, Upperclassmen)
	ESP 169 (3) III	Water Policy & Politics	(Prereq. ECN 1A or POL 1)
	HYD 150 (3) II	Water Law	(Prereq. ERS 100 or 121 or consent)
	ESP 179 (4) II	Environ. Impact Rptg.	(Prereq. upper div., & BIS 1A or 2A plus one of these ESP 1, 10, 110)
<input type="checkbox"/>	Select 1		3-4 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 Biological course, MAT 16B or consent)
<input type="checkbox"/>	Select 1 pair		7 units
	ESP 151 & 151L (7) III	Limnology & Limnology Lab	(Prereq. BIS 1A or 2A, Jr. standing. Must be enrolled in lecture for lab.)
	ESP 155 & 155L (7) I	Wetland & Wetland Lab	(Prereq. ESP 100 or PLB 117. ESP 110 or 151 rec. Must be enrolled in lecture for lab.)
<input type="checkbox"/>	Select 1		3-5 units
	ENT 116 (3-5) III	Biology of Aquatic Insects	(Prereq. ENT 100 or consent)
	EVE 115 (4) II	Marine Ecology	(Prereq. ESP 100 or EVE 101 or BIS 2B or consent) offered odd years
	EVE 134 (3) III	Herpetology	(Preq. BIS 1 or 2 series, EVE 100 rec.) offered odd years
	WFC 120 (3) I	Biology and Conservation of Fishes	(Prereq: BIS 1 or 2B)