

ESRM Yearly Course Schedule 2017-2018 - Subject to change

Options: **green = SFM**; **red = REEH**; **blue = WC**; **purple = NREM/other**; (()) = odd year only; () = even year

	cr	Autumn 2017	Instructor	cr	Winter 2018	Instructor	cr	Spring 2018	Instructor	cr	Summer 2018***
Service Courses	5	ESRM 100 Intro Env. Sci.	Harrison, R.	5	ESRM 100 Intro Env. Sci.	Harrison, R.	5	ESRM 100 Intro Env. Sci.	Harrison, R.	5	ESRM 100 Intro Env. Sci.-F
	5	ESRM 101 Forest/Society	Vogt, K.				5	ESRM 101 Forest/Society	Vogt, K.	5	ESRM 150 Wild Mod World-A
	5	ESRM 150 Wildlife Mod World	Prugh, L.								
Required Core	5	ESRM 201 Pac NW Ecosystems	Butman, D.	5	ESRM 200 Soc Sustain Env	Asah, S.	5	ESRM 200 Soc Sustain Env	Kahn, P.	5	ESRM 201 Forest Ecol-B
	5	ESRM 304 Meas/Assess	Turnblom, E.	2	ESRM 300 Sustain Seminar	Levin, P.	5	ESRM 201Pac NW Ecosystems	Doty, S.	5	ESRM 304 Meas/Assess-A*
							5	ESRM 304 Meas/Assess	Vogt, D.		
General Education	5	ESRM 210 Soils (recommend)	Brown, S.	5	ESRM 250 GIS	Behling, S.	5	ESRM 235 Env Econ (ENVIR/ECON)	Rabotyagov, S.	5	ESRM 210 Soils -A
	5	ESRM 250 GIS	Behling, S.	5	Q SCI 291 Calc	Scherba, S.	5	ESRM 250 GIS	Dittbrenner	5	ESRM 250 GIS-AO
	5	Q SCI 291 Calc	Johnson, J.	5	Q SCI 292 Calc	Johnson, J.	5	Q SCI 292 Calc		5	Q SCI 291 Calc -A
	5	Q SCI 381 Stats	Scherba, S.	5	Q SCI 381 Stats	Tobin, P.	5	Q SCI 381 Stats		5	Q SCI 292 Calc- B
	5	Q SCI 190 Pre-Calc	Scherba, S.				5	ESRM 210 Soils (recommend)	Johnson, B.	5	Q SCI 381 Stats -F
Option Courses	3	ESRM 311 Land Use/Soils	Vogt, D.	5	ESRM 321 Finance/Acctg	Paun, D.	5	ESRM 315 Old-Growth [nrem]	Harvey, B.	5	ESRM 235 Env Econ-A
	5	ESRM 320 Mrkt/Mgmt [nrem]	Paun, D.	4	ESRM 368 Forest Meas*	TBA	5	ESRM 320 Sustain Mrkt[nrem]	Paun, D.	5	ESRM 320 Mrkt/Mgmt[nrem]-AO
	5	ESRM 350 Wild. Biol* [sfm]	Wirsing, A.	3	ESRM 400 Con Mgmt [nrem*]	Ryan, C.	5	ESRM 323 Silviculture* [nrem*]	Turnblom, E.		ESRM 321 Finance/Acctg-BO
	5	ESRM 362 Intro to Restoration	Bakker, J.	5	ESRM 430 Remote Sens*	Moskal, L.	3	ESRM 331 Plant Recog [nrem*]	Long, J.		
	5	ESRM 371 Enviro Sociology	Asah, S.	5	ESRM 450 Wildlife Ecol* [nrem]	Wirsing, A.	5	ESRM 351 Wildlife Field*	Prugh, L.		TBECON 220 (econ)- BO
	3	ESRM 381 Rec/Amenity [nrem*]	Feinberg, D.	3	ESRM 451 Analyt Meth Wild.*	Gardner, B.	5	ESRM 410 For Soils Site Prod.	Vogt, D.		A = A-term
	5	ESRM 425 Ecosys Mgmt [sfm]	Franklin, J.	5	ESRM 458 Endangered Sp*	Marzluff, J.	3	ESRM 411 Plant Propagation	Kim, S.		B = B-term
	5	ESRM 428 Princ. Silvic.	Ettl, G.	5	ESRM 473 Ecosys Restoration	Ewing, K.	3	ESRM 412 Plant Production	Bakker, J.		F = Full term
	5	ESRM 441 Landscp Ecol [wc*]	Lawler, J.	5	ESRM 478 Plant Ecophys	Kim, S.	5	ESRM 420 Wildland Fire [nrem]	Alvarado, E.		A* = 10 days in A-term
	3	ESRM 452 Field Orinthology	Marzluff, J.	5	Q SCI 482 Stat Infer*		4	ESRM 426 Hydrology [nrem*]	Johnson, Z.		AO = A term online
	3	ESRM 456 Biol/Cons Birds	Marzluff, J.				3	ESRM 435 Entomology	Tobin, P.		BO = B term online
	5	ESRM 470 Policy/Plan* [sfm*]	Ryan, C.				3	ESRM 459 Wildlife Conserv	Marzluff, J.		FO = Full term online
	5	ESRM 474 Ecological Engineer	Ewing, K.				5	ESRM 461 Forest Econ* [nrem]	Pastore, C.		
5	Q SCI 482 Stat Infer*	Ganguly, I.				5	ESRM 479 Restoration Design	Ewing, K.		***= instructor/ funding dependent	
Other Offerings	3	ESRM 325 Plant Biores	Doty, S.	1	ESRM 429 Res Mgt Seminar	Butman, D.	1	ESRM 429 Res Mgt Seminar			ESRM 399 Internship
	1	ESRM 429 Res Mgt Seminar	Ettl, G.	5	ESRM 431 Ecopsychology	Kahn, P.	5	ESRM 433 Airborne Lidar	Moskal, M.		ESRM 404 Microbio lab-F
	5	ESRM 460 Power, Priv, Preserv	Lecompte-Mastenbrook	1	ESRM 455 Wildlife Seminar	Prugh, L.	3	ESRM 447 Watershed Ecol	Holtgrieve, G.		ESRM 491a Rural Sustain.-F
	1-5	ESRM 490 Special Topics	varies	3/5	ESRM 457 Fish/Wildlife Tox	Grue, C.	2	ESRM 448 Watershed Ecol Lab	Holtgrieve, G.		ESRM 491d Beekeeping-F
	5	ESRM 415 Plant Invasions	Tobin, P.				1	ESRM 455 Wildlife Sem	Grue, C.		*= req for wc option
	3	ESRM 421 Yakama Nation (div)	Alvarado, E.				1-5	ESRM 489 Foreign Study	varies		*= req for nrem option
	1	ESRM 455 Wildlife Seminar	Marzluff, J.				1-5	ESRM 490 Special Topics	varies		*= req for sfm option
Required Capstone	5	ESRM 494/495 or 496 capstone	varies	5	ESRM 494/495 or 496 capstone	Varies	5	ESRM 494/495 or 496 capstone	varies	5	ESRM 494/495 or 496 capstone
	2	ESRM 462 Rest. Cap I	Ewing, K.	3	ESRM 463 Rest. Cap II	Ewing, K.	5	ESRM 464 Rest. Cap III	Ewing, K.		