

Final Presentation Schedule

SEFS 502 - Analytical Techniques for Community Ecology

Winter 2015

Presentations are in room **022 of Anderson Hall (AND 022)** on Friday, March 13, and on Wednesday, March 18.

All are welcome to attend!

Notes for students:

1. All presentations are 10 minutes, with 2 minutes for questions. Please do not plan to exceed your scheduled timeframe - you will not be allowed to do so!
2. PowerPoint presentations can be loaded ahead of time by emailing them to Jon or bringing them on a thumb drive to class (arrive early if you do so!)

Friday, March 13, 2015

Start Time	Speaker	Title
9:04	Kathryn Hill	Assessing the impact of prescribed fire on risk to butterfly larvae in South Puget Sound prairies
9:16	Emma Solanki	Bark dwelling arthropods of coastal Scotland: an exploration of spatial distribution and habitat
9:28	Allison Rossman	Response of forest shrubbery to restoration treatments
9:40	Lord Ameyaw	Coarse woody debris dynamics of a working forest: a species and stand age study of Pack Forest
9:52	Rochelle Kelly	Exploring the environmental correlates of cranial shape variation in the pallid bat (<i>Antrozous pallidus</i>)
10:04	Kiwoong Lee	Physiological responses of Douglas-fir to artificially induced-drought stress
10:16	Anna Simpson	Alpine nitrogen deposition: soil nitrogen fluxes and pools
10:28	Sean Jeronimo	A comparison of LiDAR- and plot-derived structural characteristics

Wednesday, March 18, 2015

Start Time	Speaker	Title
8:34	Matthew Aghai	Douglas-fir and western redcedar early stand development at Pack Forest
8:46	Luke Dow	Quantitative comparison of aerial-derived LiDAR metrics
8:58	Melissa Pingree	Methods of phosphorus quantification to evaluate soil phosphorus pools across the UK
9:10	Ihnji Jon	Relative impacts of marinas on toxic chemical composition in Puget Sound Region
9:22	Jason James	Calcium, magnesium, potassium, oh my! Relationships between exchangeable cations and chemical, spatial, and environmental gradients
9:34	Caitlin Littlefield	Assessing purported species range shifts based on life stage representation: using FIA data to uncover alternative drivers
9:46	Paulina Llamas	Effects of human perturbations and environmental drivers in the abundance of tree species in a tropical dry forest
9:58	Emilio Vilanova	The relationships between wood productivity, the environment, and tree turnover in a contrasting ecological gradient in Venezuelan tropical forests