

**Fall 2009 Hort 509/510 Seminar Series**  
**FSHN T0101, 1.10 -2.00 pm**

Aug. 27	<b>Class Introduction for Hort 510 students only</b>
Sep. 3	<b>Presentation Skills Class for Hort 510 students only</b>
Sep. 10	<b>Presentation Skills Evaluation Class for Hort 510 students only</b>
Sep. 17	Ian Grinter, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, First Presentation, <b>“Optimizing Bioretention Soil Mixes for Infiltration, Phosphorus Retention and Plant Growth”</b> (Dr. Hummel)
Sep. 24	Dr. Amit Dhingra, Asst. Professor, Dept. of Horticulture and Landscape Architecture, WSU, <b>“Genomics and Biotechnology solutions to Horticulture Industry’s Issues”</b>
Oct. 1	Jessica Gigot, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, First Presentation, <b>“Root Health Management in Raspberry”</b> (Dr. Walters)
Oct 8.	Dr. Dave Rudell, USDA-ARS, Wenatchee, <b>“Untargeted Profiling of Postharvest Metabolism”</b>
Oct. 15	Dr. Kate Evans, Assoc. Professor, Dept of Horticulture and Landscape Architecture, WSU, <b>“The WSU Apple Breeding Program”</b>
Oct. 22	Dr. Carol Miles, Assoc. Professor, Dept of Horticulture and Landscape Architecture, WSU, <b>“Vegetable Cooperative Production in Tanzania for the Export Market”</b>
Oct. 29	Daniel Edge-Garza, Research Associate, Dept of Horticulture and Landscape Architecture, WSU, <b>“Application of Marker-Assisted Breeding in WSU Tree Fruit Breeding Programs”</b>
Nov. 5	Julia Thayer, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, First Presentation – <b>“Title TBA”</b> (Dr. Fellman)
Nov. 9 Mon.	Erin Felicetti, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, Final Presentation, <b>“Ascorbic acid as an effective antioxidant in apple to alleviate browning: physiological and molecular studies of biosynthesis”</b> (Drs. Matheis/Fellman)
Nov. 12	Chris Hiles, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, Final Presentation, <b>“Defining In-Season Nitrogen Needs for Alturas and Premier Russet”</b> (Dr. Pavek)
Nov. 19	Dr Karen Lewis, Tree Fruit Extension Educator, WSU Extension,– <b>“Automation and Mechanization in Orchard Production: the integration of technology, horticulture and economics”</b>
Nov. 30 Mon.	Sanchita Haldar, Graduate Student, Dept. of Horticulture and Landscape Architecture, WSU, First Presentation – <b>“Cherry ripening genetics: a closer look at the ethylene biosynthetic pathway”</b> (Dr. Peace)
Dec. 3	<b>Student Research Posters Seminar with pizza lunch</b>