

Time/Speaker(s)	Room	Informational session Panel Topics and Panelists	
2:00-2:30	Mt. Mazama	OER	
3:00-3:55	Mt. Mazama	Introduction of OIT research and IRB/Introduction to TECHWeb: Abdy Afjeh Grants and sponsored projects: Jane Woodcock Interdisciplinary research: Kyle Chapman Research with students: Hallie Neupert Workload Allocation: Kyle Chapman (35 minutes with 20 minutes Q&A)	
Time (15-minute talk with 5 min Q&A)		Session #1 Mt. Mazama Bold=emailed Bold=confirmed Yuehai Yang (chair)	Session #2 Mt. McLoughlin Yasha Rohwer (chair).
4:00		<i>Adelaide Clark and Kyle Chapman</i> “Fires, Respiratory Hospitalization, and Capacity Issues”	<i>Rachel Edwards</i> “Sex- and fluorophore-based graft rejection in murine bone marrow transplantation models”
4:20		<i>Nupur Pande (PM)</i> “UV irradiation appears to Change bacterial antibiotic resistance”	<i>Sharon Beaudry</i> “Scaling Active Learning Classrooms: Research to Practice”
4:40		<i>Mark Neupert</i> “Livable Cities: a sabbatical report”	<i>Robyn Wilde</i> “Electron, positron and positronium collisions with atoms and molecules”
5:00		<i>Kapil Gangwar</i> “Metallurgical and Chemical Characterization of Welded Samples and Graphene Flakes”	<i>CJ Riley and Ashton Greer</i> “Applying a Mt. Mazama Volcanic Ash Treatment as a Trail Accessibility Improvement”
5:30-7:00 Poster Session & Reception	Room	Poster session participants-Klamath Falls Bold=confirmed	
	Mt. Scott	Sharon Beaudry	CJ Riley

		Jeannie Bopp	Franny Howes
		Mandi Clark-poss talk	Riley Richards
		Kamal Gandhi	Amber Lancaster
		Jesse Kinder	Randy Shih (ETM)
		Adelaide Clark	Yuehai Yang
		Kevin Brown	
		Dawn Bailey	Kyle Chapman