

8/19/2018		Hotel = Holiday Inn College Park					
		Schedule for New Faculty Workshop October 25-28 2018					
Day	Time	Event(s)					
25-Oct	1:30 - 2:00 pm	Welcome - Icebreaker - FOLC Hilborn, Prather, Rundquist					
Thursday	2:00 - 3:15 pm	Wise Instructional Choices: Your Roadmap for New Faculty Workshop and Future Teaching					
At hotel	3:15 - 3:30 pm	Break					
	3:30 - 4:45 pm	Structure Matters: 21 Strategies to Engage Students and Make Classrooms Inclusive					
	4:45 - 5:15 pm	Free Time and Peer Discussion					
	5:15 - 6:30 pm	Experiencing a Day in the Active Learning Classroom					
	6:30 - 7:30 pm	Dinner					
	7:30pm	Evening Informal Gathering and Conversations with Peers					
26-Oct	7:45am	Bus to ACP					
Friday	8:20 - 8:45am	Welcome from Professional Society Officers					
At ACP	8:45 - 9:45am	The Journey from Traditional Instruction to Active Learning					
	9:45 - 10:10 am	Free Time, Peer Discussions and Sign Up for Parallel Sessions					
	10:10 - 11:10 am	Optimizing Students' Preparation for Class: Just-in-Time Teaching (JITT)	Introduction to Interactive Lecture Demonstrations (ILDs) —a Strategy for Creating an Active Learning Environment in Lecture	Engaging Students and Supporting Learning with PhET Interactive Simulations			
	11:15 - 12:15	Optimizing Students' Preparation for Class: Just-in-Time Teaching (JITT)	Introduction to Interactive Lecture Demonstrations (ILDs) —a Strategy for Creating an Active Learning Environment in Lecture	Engaging Students and Supporting Learning with PhET Interactive Simulations			
	12:15 - 1:15 am	Lunch, Peer Discussions and Group Photo					
	1:15 - 2:15 pm	Optimizing Students' Preparation for Class: Just-in-Time Teaching (JITT)	Introduction to Interactive Lecture Demonstrations (ILDs) —a Strategy for Creating an Active Learning Environment in Lecture	Engaging Students and Supporting Learning with PhET Interactive Simulations			
	2:15 - 2:30 pm	Break					
	2:30 - 3:30 pm	Finding Questions and Using Answers: Going Deeper with Just-in-Time Teaching	Going Deeper with PhET Interactive Simulations	Developing High-Performance Questions and Orchestrating Engagement: Going Deeper with Think-Pair-Share (TPS)	Going Deeper with Interactive Lecture Demonstrations	Choose ONE	
	3:30 - 3:55pm	Free Time, Peer Discussion and Sign Up for Parallel Sessions					
	3:55 - 4:55 pm	Using Physics Labs to Teach Experimentation and Critical Thinking	The Use of Guided Questioning to Promote Student Learning: Introduction to Tutorials in Introductory Physics	Using Lecture-Tutorials (LTs) to Promote Critical Thinking in the Astronomy Classroom	Choose TWO		
	5:00 - 6:00 pm	Using Physics Labs to Teach Experimentation and Critical Thinking	The Use of Guided Questioning to Promote Student Learning: Introduction to Tutorials in Introductory Physics	Using Lecture-Tutorials (LTs) to Promote Critical Thinking in the Astronomy Classroom			
	6:10 AM	Bus to Hotel					
At hotel	6:30 - 7:30 pm	Dinner					
	7:30 PM	Evening Informal Gathering and Conversations with Peers - Optional FOLC Discussion					
27-Oct	7:45am	Bus to ACP					
Saturday	8:20 - 8:30 am	Cofee and Conversations with Peers					
At ACP	8:30 - 9:45 am	Using Teaching Principles to Design Activities for the Upper-Division					
	9:30 - 10:00 am	Free Time, Peer Discussions and Sign Up for Parallel Sessions					
	10:00 - 11:00 am	Enhancing Multi-Representational Fluency in the Upper-Division	Designing Intro Courses that Focus on Improving Students' Problem Solving Abilities	Using Think-Pair-Share (TPS) to Promote Quantitative Problem Solving	Choose Two		
	11:00 - 11:10 am	Break					
	11:10 - 12:10	Enhancing Multi-Representational Fluency in the Upper-Division	Designing Intro Courses that Focus on Improving Students' Problem Solving Abilities	Using Think-Pair-Share (TPS) to Promote Quantitative Problem Solving			
	12:10 - 1:10	Lunch and Peer Discussions					
	1:10 - 2:25 pm	Targeted Instructional Change					
	2:25 - 2:55 pm	Free Time and Peer Discussion					
	2:55 - 3:55 pm	Finding Helpful Information About Teaching: Online Resources at PhysPort and ComPADRE.					
	3:55 - 4:05 pm	Break					
	4:05 - 5:25 pm	Navigating Your Department Ecosystem to Solve Problems Beyond Your Classroom					
	5:30 AM	Bus to Hotel					
At hotel	6:00-7:00 pm	Dinner					
	7:00 PM	Evening Informal Gathering and Conversations with Peers - Optional Tenure Discusson					
28-Oct	8:00 - 9:00 am	Discovering the Resources for Solving Problems					
Sunday	9:00 - 9:15	Break					
At hotel	9:15 - 10:30 am	Final Planning for When I Get Back to my Classroom					
	10:30 - 10:45 am	Break					
	10:45am - 11:45pm	Funding Opportunities for Early-Career Physicists through Research Corporation					
	11:45pm - 12:45pm	Lunch and Peer Discussions					
	12:45am - 1:45pm	Grant Opportunities with NSF Physics Program Directors					
	1:45pm - 2:00pm	Break					
	2:00pm - 3:00pm	Grant Opportunities with NSF IUSE Program Directors					
	3:00pm - 3:30pm	Final Words, Evaluation Procedures and Adjourn					