2/5/2018							
2, 3, 20.3	Participant Schedu	le for New Faculty Worksh					
Day	Time	me Event(s)					
OF Jun	1:30 - 3:00 pm	Creat Ownert with December Comparation					
	3:00 - 4:30 pm	Grant Opportunities with Research Corporation					
	4:30 - 4:45 pm	Grant Opportunities with NSF Physics Program Directors Break					
Worlday	4: 45 - 5: 15 pm	Welcome and Introductions - Bob Hilborn					
	5:15 - 6:30 pm	Highlighting PER – The Journey from Traditional Instruction to Active Learning - McNeil					
	6:30 - 7:30 pm	Dinner					
	7:30 - 8:30 pm	Change and Adoption: Scaffolding Your New Faculty Workshop Experience - Horii					
	7100 0100 p	onange and nacp	The state of the s				
26-Jun	8: 15-8: 30am	Networking and Coffee				1	
	8:30 - 8:40 am	Welcome, FOLC announcment					
Tuesday	8:40 - 9:55 am	Learner-Centered Teaching in Physics and Astronomy - Prather					
	9:55 - 10:10 am		Break				
	10:10 - 11:10 am	JITT	PhET	Phys Tutorials	Interactive Lecture Demo	Choose Three	
	11:15 - 12:15	JITT	PhET	Phys Tutorials	Interactive Lecture Demo		
	12:15 - 1:15 pm		Photo and Lunch				
	1:15 - 2:15 pm	JITT	PhET	Phys Tutorials	Interactive Lecture Demo		
	2:15 -2:25 pm		Break				
	2:25 - 3:45pm	Going Deeper: JITT	Going Deeper: PhET	Going Deeper: TPS (Peer Instruction)	Going Deeper: ILD	Choose ONE	
	3:45 - 4:00 pm	ÿ ,	Break		<u> </u>		
	4:00 - 5:00 pm	LABS	Open Source Physics	Lecture Tutorials	Choose Two		
	5:05 - 6:05 pm	LABS	Open Source Physics	Lecture Tutorials			
	6:05 - 6:30		Break				
At hotel	6:30 - 7:30 pm		Dinner				
	7:30 PM		FOLC meeting				
			3				
27-Jun	8: 15-8: 30am	Networking and Coffee					
Wednesda	8:30 - 9:30 am	Interactive Engagement in Upper Level Courses, and Problem Solving - Manague					
	9:30 - 9:45 am	3.3.	Break				
	9:45 - 10:45 am	PS in Upper Division	PS in Intro Phys	PS using TPS format	Choose Two		
	10:50 - 11:50	PS in Upper Division	PS in Intro Phys	PS using TPS format		_	
	11:50-12:50	Lunch					
	12:50 - 2:05 pm	Thinking about Changing Instruction - Olmstead & Holmes Break Phys Port/Campadre, resources and assessment - Mason			Facilitated session designed to foter	participant-to-par	ticipant conve
	2:05 - 2:20 pm				Ĭ		
	2:20 - 3:20 pm				Capstone on instructional and schola	arly classroom tead	ching practices
	3:20 - 3:35 pm		Break				
	3:35 - 4:50 pm		Diversity and Inclusion - More	no and Cabrera Salazar			
	4:50 - 5:05 pm		Break				
	5:05 - 6:05	Departme	ntal Ecosystems - Hodapp and	Rundquist		1	
	6:05 - 6:30		Break				
At hotel	6:30-7:30 pm		Dinner				
	7:30 PM	Tenure Matters	Tenure Matters	Tenure Matters			
	8:00 - 8:45 am	Grant Opportunities with NSF IUSE Program Directors			Steve and Corby		
Thursday	8:50 -10:05	Discovering the Resources for Solving Problems - Hodapp and Rundquist					
At hotel	10:05 -10:20 am		Break				
	10:20 - 11:35	What Will I Do	When I Get Back to my classr			_	
	11:35 - 11:55 Final Words, Evaluation Procedures and Adjourn						