DRAFT 9-15-17			**Hotel = Holiday Inn College Park**				
	Participant Schedule for New Faculty Workshop Nov 2-5 2017						
Day	Time	Event(s)					
2-Nov	1:30 - 3:00 pm	NSF CAREER Grant Strategies					
At hotel	3:00 - 4:30 pm	Grant Opportunities with NSF Program Directors					
Thursday	4:30 - 4:45 pm	Break					
	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 - McNiel					
	6:30 - 7:30 pm	Dinner					
	7:30 - 8:30 pm	Faculty Change and Research on Adoption - Horii					
3-Nov	7:45 AM	Bus to ACP					
At ACP	8:20 - 8:30 am	Introduction and FOLC announcment					
Friday	8:30 - 9:45 am	Learner-Centered Teaching in Physics and Astronomy - Prather					
	9:45 - 10:00 am		Break				
	10:00 - 11:00 am	JITT	LABS	Phys Tutorials	Interactive Lecture Demo	Choose Three	
	11:00 - 12:00	JITT	LABS	Phys Tutorials	Interactive Lecture Demo		
	12:00 - 1:00 pm	Photo and Lunch					
	1:00 - 2:00 pm	JITT	LABS	Phys Tutorials	Interactive Lecture Demo		
	2:00 -2:45 pm	PhET	Open Source Physics	Lecture Tutorials	PhysPort/comPADRE	Choose Three	
	2:45 - 3:00pm	Break					
	3:00 - 3:45 pm	PhET	Open Source Physics	Lecture Tutorials	PhysPort/comPADRE		
	3:45 - 4:30 pm	PhET	Open Source Physics	Lecture Tutorials	PhysPort/comPADRE		
	4:30 - 5:45 pm	Designing TPS (Peer Instruction) Questions - Prather					
	5:50 PM		Bus to Hotel				
At hotel	6:30 - 7:30 pm		Dinner				
	7:30 PM	FOLC meeting					
4-Nov	7:45 AM	Bus to ACP					
Saturday	8:20 - 9:30 am	Group Implementations of TPS (Peer Instruction) Questions (A, B, C)			Participants go to appropriate room		
At ACP	9:30 - 10:45 am	Interactive Engagement in Upper Level Courses, and Problem Solving - Manogue					
	10:45 - 11:00 am	Break					
	11:00 - 11:45 am	PS in Intro Phys	PS using TPS format	PS in Upper Division	Choose Two		
	11:45 - 12:30 pm	PS in Intro Phys	PS using TPS format	PS in Upper Division			
	12:30 - 1:30 pm	Lunch					
	1:30 - 2:45 pm	Thinking about Changing Instruction - Holmes and Price					
	2:45 - 3:45 pm	The Importance of Diversity in Astronomy and Physics - Turpin & Sawtelle					
	3:45 - 4:00 pm		Break				
	4:00 - 5:00pm	Primarily Undergrad		PHD Granting			
	5:00 - 6:00 pm	Tenure Matters	Tenure Matters	Tenure Matters			
	6:10 PM		Bus to Hotel				
At hotel	6:30-7:30 pm		Dinner				
5-Nov	8:30 -9:45 am	al Ecosystems: Recruitment, Retention, Mentoring, Diversity, Leadership, and More - Hodapp					
Sunday	9:45-10:00		Break				
At hotel	10:00-11:15 am	What Will I Do When I Get Back to the Office? - Hilborn					
	11:15:11:30	Final Words, Evaluation Procedures and Adjourn					