<b>PEGASAS 2019 Annual Meeting</b> Tuesday, June 04, 2019 - "Day 0" are invitation-only meetings for PEGASAS researchers and FAA tech monitors							
The Ohio State University							
Quiet Room available all day Scott 238							
7:30am - 8:00am	Registration						
	Scott 103	Scott 105	Scott 245	Scott 238 quiet room			
8:00am - 9:00am	Projects 2 Rotorcraft ASIAS (Polycom)		- Project 01: Heated Airport Pavements				
9:00am - 10:00am							
10:00am - 11:00am		WTIC - AWIP focus in morning	Project 27: Heated Pavements - Phase Change Materials				
11:00am - 12:00pm	Project 29: Operations Counts at Non- Towered Airports						
12:00pm - 1:00pm	Lunch Break - on your own						
1:00pm - 2:00pm	ARFF Truck Color (Polycom)	WTIC - HOWI focus in afternoon	Project 25: GA 2030 (Polycom)				
2:00pm - 3:00pm				PAFI Fuels Testing (Polycom)			
3:00pm - 4:00pm	Project 21: Problem Solving / Decision Making and Procedures for Unexpected Events		Advisory Board / Director / FAA				
4:00pm - 5:00pm	Project 28: Human Performance Impacts for Head-Worn Displays for GA	Project 30: Scenario Based Training for Rotorcraft	Program Manager				

PEGASAS 2019 Annual Meeting							
	The Ohio State University						
	Wednesday June 5, 2019						
8:00am - 8:30am	Registration - Hitchcock 324 Quiet Room available all day Scott 238 or Scott 100						
8:30am - 11:00 am	Introduction and kick-off comments from PEGASAS; Welcome from The Ohio State University; Welcome from FAA Aviation Research Division Manager; Keynote Speaker - Jaime Figueroa, Deputy Director, FAA WJ Hughes Technical Center; invited speaker from FAA General Aviation Safety Assurance (pending) Hitchcock 324						
11:00am - 11:30am	Presentation of PEGASAS Outstanding Student Researcher Awards; Presentation of Jimenez PEGASAS Faculty Researcher Award						
11:30am - 1:15pm	lunch and student poster session Scott 100						
	Project Session 1A: Aviation WTIC	Project Session 2A: Future of GA					
	Hitchcock 324 Session Chair: Steve Cusick	Scott 054 Session Chair: Mary Johnson					
1:15pm - 1:45pm	Project 33: Augmented Weather Information Project	Piston Aviation Fuels Initiative update/Materials Testing Phase II					
1:45pm - 2:15pm	Project 34: Helicopter Operations Weather Interfaces	Project 25: GA 2030 - Exploratory Analyses					
2:15pm - 2:30pm	break						
	Project Session 1B: Aviation Human Factors Hitchcock 324 Session Chair: Steve Cusick	Project Session 2B: Airports Scott 054 Session Chair: Mary Johnson					
2:30pm - 3:00pm	Project 21: Problem Solving / Decision Making and Procedures for Unexpected Events	Project 31: ARFF Vehicle Color					
3:00pm - 3:30pm	Project 24: Pilot Performance for Sensor Technologies	Project 29: Technology Assessment to Improve Operations Counts at Non-Towered Airports					
3:30pm - 4:00pm	Project 28: Human Performance Impacts for Head-Worn Displays for GA	Smart Paint for Ground Traffic Control John Lannutti, The Ohio State University					
4:00pm - 4:15pm	bre	ak					
4:15pm - 6:30pm	Tours - The Ohio State University Airport (KOSU) Aerospace Research Center Buses will pick up outside of Scott						
6:30pm - 8:30pm	Reception (Faculty Club) Buses will drop off here						

PEGASAS 2019 Annual Meeting							
The Ohio State University							
Thursday June 6, 2019							
	Quiet Room Scott 238 available all day						
	Project Session 1C: Flight Controls and Rotorcraft Scott 004 Session Chair: John Valasek	Project Session 2C: Airport Pavements Scott 054 Session Chair: TBD					
8:30am - 9:00am	Flutter flight test and wind field estimation for PAV and GA aircraft - Matthew McCrink, The Ohio State University	Project 01: Heated Airport Pavements					
9:00am - 9:30am	Project 02: Rotorcraft ASIAS	Project 27: Phase Change Materials for Airport Pavements					
9:30am - 9:45am	Break						
	Project Session 1D: Rotorcraft Scott 004 Session Chair: John Valasek	Project Session 2D: Aviation Safety Databases Scott 054 Session Chair: TBD					
9:45am - 10:15am	Project 32: Rotorcraft Wire Strike	Project 05: Safety Analysis for General Aviation					
10:15am - 10:45am	Project 30: Scenario Based Training for Rotorcraft	Safety Analysis: Potential Future Research Directions Phil Smith, The Ohio State University					
10:45 am - 12:15pm	general attendees on lunch break	Advisory Board meeting Scott 054	Site Director meeting Scott 004				
12:15pm - 1:30pm	Joint Session: Advisory Board Feedback to PEGASAS researchers and FAA Technical Monitors and Sponsors Scott 004						