2020 FAA Challenge Virtual Forum Agenda



All times are in Eastern Standard Time

Monday, November 30, 2020	
Day 1 of the Forum is public and will be available to watch on Livestream	
12:00 – 12:10 PM	Welcome and Introductions
12.00 12.1011	Shelley Spears, National Institute of Aerospace
	Director of Education & Outreach
	Sheeter of Education & Outreach
12:10 – 12:20 PM	Federal Aviation Administration Welcome and Opening Remarks
	Shelley Yak, Federal Aviation Administration,
	Director of the William J. Hughes Technical Center
12:20 – 12:50 PM	Smart Airport Overview
	Jon Schleifer, Federal Aviation Administration,
	Manager of Research & Development Management Division
1:00 – 1:45 PM	Purdue University Presentation
1.00 1.431141	Project Title: The Wheels-Up Solution
	Advisors: Dengfeng Sun (Purdue University), Jeff Tyrcha (Ceros Industries, Inc.)
	Advisors. Deligieng 3dif (Furdue Offiversity), 3eff Tyrcha (Ceros mudstries, mc.)
1:45 – 2:15 PM	Purdue University Q&A Session
2:25 – 3:10 PM	University of North Dakota Presentation
	Project Title: FlashTag
	Advisor: Dr. Kim Kenville
3:10 – 3:40 PM	University of North Dakota Q&A Session
3:50 – 4:35 PM	University of Texas at Arlington Presentation
	Project Title: WheelTrip: A holistic approach to improving passenger experience for the differently abled at
	airports
	Advisors: Jay Rosenberger (UTA), Gloria Bender (TransSolutions), Willie Hernandez (Per4Max Medical)
4:35 – 5:05 PM	University of Texas at Arlington Q&A Session
4.33 3.031101	Oniversity of Texas at Armington Quar session
Tuesday, December 1, 2020	
Day 2 of the Forum is private to the teams and judges, and will not be Livestreamed for the public	
2:15 – 3:15 PM	Atlantic County Economic Alliance (ACEA) Presentation
2.15 - 3.15 PIVI	Lauren Moore, Executive Director of ACEA
	Lauren Woore, Executive Director of ACLA
3:15 – 4:00 PM	Smart Airport and Aviation Partnership (SAAP) Presentation
	Carole Mattessich, Director of SAAP
4:00 – 4:05 PM	Break
4:05 – 4:35 PM	FAA Panel Discussion
4:35 – 5:00 PM	Awards Ceremony