

Aviation Sessions at 2020 TRB Annual Meeting, October 22, 2019

	Time	Session: Number and Title				
Sunday	9:00 am– 12:00 noon	1045-Reimagining the Future of Transportation with Personal Flight: Preparing and Planning for Urban Air Mobility, Part 1 (Workshop)				
	1:30 pm– 4:30 pm	1087-Reimagining the Future of Transportation with Personal Flight: Preparing and Planning for Urban Air Mobility, Part 2 (Workshop)	1088-Aviation Data Needs and Opportunities for Economic Analysis and Forecasting (Workshop)			
Monday	8:00 am– 9:45 am	1133-New Tools for Transportation: Current and Emerging Uses of Drones for Infrastructure Monitoring and Equipment Maintenance		1134-Emerging Hypersonic Markets		
	10:15 am– 12:00 noon	1200-Impact of Airspace Users on Capacity		1201-International Aviation: A Look at Airfield Research and Projects Worldwide		
	1:30 pm– 3:15 pm	1270-How to do More with Less: State Innovations to Stretch Funding		1271-Innovations in Airport Ground Access: Practical Application of Proven or Emerging Technologies to Address Current Issues		
	3:45 pm– 5:30 pm	1327-Policy Impacts of New Entrants into the National Airspace System	1328-Biometrics for Port Security: Where Are We?	1345-Young Professional Research in Aviation (Posters)	1346-Current Issues in Aviation (Posters)	
Tuesday	8:00 am– 9:45 am	1403-Unmanned Systems and their Operational and Environmental Impacts		1404-Resilient Airport Systems		
	10:15 am– 12:00 noon	1476-Performance Measures for State Aviation Agencies and Systems		1477-Innovations in Airport Terminals: Practical Application of Proven or Emerging Technologies to Address Current Issues		
	1:30 pm– 3:15 pm	1511-Autonomous Vehicle and Unmanned Aerial Systems Education and Training - The Future is Now	1539-National Transportation Safety Board Accident Investigations	1546-Autonomous Vehicles, Drones, Robots, and Home Delivery	1547-Sustainability at Airports: Where We've Come and Where We're Going	1548-Improving Airfield Pavement Condition/Rating and Corresponding Costs
	3:45 pm– 5:30 pm	1619-Current Issues in General Aviation		1620-Safety Aspects of Aircraft Automation and Systems Complexity		
Wednesday	8:00 am– 9:45 am	1683-Impact of Large Policy Changes on the Aviation Industry		1684-Counter-Unmanned Aircraft Systems Operations: Complexity and Necessity		
	10:15 am– 12:00 noon	1726-A Look Back on a Century of Aviation System Planning: Accomplishments, Lessons, and Its Meaning for the Future		1727-The Far Future: Forecasting, Disruptive Technology, and Infrastructure Needs		
	2:30 pm– 4:00 pm	1754-Engagement and Management of Stakeholder Groups During the Airport Planning Process		1755-Measuring Performance Across Transportation Modes: Similarities, Differences, and Synergies		
	4:30 pm– 6:00 pm	1766-International Approaches to Aviation Environmental Regulation				