

Freight and Marine Sessions at 2020 TRB Annual Meeting, 11/6/19

	Time	Sessions: Number and Title					
Sunday	9:00 am–12:00 pm	1044-Freight Beyond the City: Approaches to Improving Freight Mobility in the Suburban Context					
	1:30 pm–4:30 pm	1085-Improving Last-Mile and 50-Foot Logistics with Smart Initiatives to Improve Freight Mobility	1086-Employing Weigh-in-Motion Data to Design, Rate, Manage, and Preserve the Nation’s Bridge Structures		1089-Test Bed Development for Maritime Autonomous Surface Ships		
Monday	8:00 am–9:45 am	1132-Current Research in Intermodal Freight Transportation	1135-Current Research in Marine Environmental Issues		1156-Current Research in Freight Planning and Logistics (Posters)	1157-Advances and Innovations in Urban Freight Transportation Planning (Posters)	
	10:15 am–12:00 noon	1198-Global Trade Disruptions: Impacts in the Transportation System		1199-Barriers to Increasing Truck Parking Supply and Availability	1202-Applications of Automatic Identification System (AIS) Data for Port Performance Estimation		
	1:30 pm–3:15 pm	1267-Automated Shuttles and Other Transportation Innovations in Military Communities	1268-Pipeline Solutions in the Changing North American Energy Landscape		1269-Impact of Tariffs and Supply Chain Realignment on Intermodal Terminals	1272-Research in Marine and Inland Waterway Transportation	
	3:45 pm–5:30 pm	1324-Freight Systems and Marine Transportation Work in Progress—Hybrid Session		1325-From Horses to Robots and Cyber: A Century of Military Transportation Progress		1326-Advances in Intermodal Freight Terminal Design and Operations	
Tuesday	8:00 am–9:45 am	1398-Passenger Service Parameters – Domestic and Abroad	1401-Freight Day Part 1: How E-Commerce is Disrupting Supply Chains, Freight Activity and the U.S. Economy		1402-Urban Freight and Urban Form	1405-Forecasting Safety in Maritime Shipping	1431-Current Research in Freight Transportation Economics and Regulation (Posters)
	10:15 am–12:00 noon	1469-Risk in Shipbuilding & Passenger Services	1472-Freight Day Part 2: Sustainable and Efficient Solutions for Last Mile Distribution			1473-The Impact of Increased Protectionism on the Globalization of Supply Chains	
		1474-Methods for Assessing Alternative Delivery Approaches	1475-Before, During and After "The Big One(s)": Unified Support to Civil Authorities			1502-Research in Maritime Transportation (Posters)	
		1503-Accelerating the Velocity of Marine Transportation and Port Technologies: Moving Freight Faster and More Transparently, Reliably, and Safely (Posters)			1504-Research in Marine Environment (Posters)	1505-Maritime Vessel Safety (Posters)	

Tuesday, continued	1:30 pm– 3:15 pm	1546-Autonomous Vehicles, Drones, Robots, and Home Delivery	1549-Freight Day Part 3: Port Automation: The Coming of the Fourth Industrial Revolution	1572-Current Research in Hazardous Materials Transportation (Posters)	1573-Current Research in Truck Size and Weight (Posters)	1574-Advancing Frontiers in Trucking Industry Analysis and Operations (Posters)
	3:45 pm– 5:30 pm	1615-Getting the Goods In and Out: Evaluating Innovations in Urban Freight	1616-Current Research in Agriculture and Food Transportation	1617-Freight Day Part 4: Building Resilient Ships and Seaports: Toward Cleaner Maritime Transportation and Infrastructure	1618-Latest in Truck Size and Weight Research	
Wed	8:00 am– 9:45 am	1680-Supply Chain Visibility and Improved Management of Capacity Constraints	1681-What Transportation Agencies Can Draw From U.S. DOT Published Freight Resources: National Freight Research, Methods And Tools That Can Assist in Understanding Freight Transportation Prospects: Part 1			1682-Current Research in International Trade and Transportation
		1685-Leveraging Data Analysis to Improve Maritime Vessel Safety	1698-Recent Research in Intermodal Freight Transport (Posters)	1699-Contemporary Issues in Intermodal Freight Terminal Design and Operations (Posters)		
	10:15 am– 12:00 noon	1725-What Transportation Agencies Can Draw From U.S. DOT Published Freight Resources: National Freight Research, Methods And Tools That Can Assist in Understanding Freight Transportation Prospects: Part 2				