DEEP SOUTH	Deep South Institute of Transportation Engineers 2019 Fall Meeting Agenda	
	Thursday, October 17, 2019	
	Location: UL Lafayette LITE Center Address: 537 Cajundome Boulevard, Lafayette, LA 70506	
8:30 AM - 9:00 AM	Registration	
	Meeting Introduction and Welcome Chris Cole, Acadiana Planning Commission	
9:00 to 10:20 AM	Technical Presentation #1: Case Studies of Connected and Automated Vehicle (CAV) Implementations Specific to the Southcentral Region Christopher Melson, Tran-SET, LSU	
	Technical Presentation #2: Integrated Corridor Management: An overview of past, present, and future methodologies Tim Klawa, Kapsch TrafficCom	
10:20 to 10:40 AM	Break/Refreshments Sponsored by:  COHU COSTAR	
10:40 AM to 12:10 PM	Technical Presentation #3: Validation of NPMRDS Using Floating Car Method, Bluetooth Technology and Remote Traffic Microwave Sensors Yaa Amanua Osafo, Student – UL Lafayette	
	Technical Presentation #4: Evaluating the Relationship between Roadway Characteristics and Pedestrian Safety on High-Speed Urban Arterials Paul Kornyoh, Student – UL Lafayette	
	Technical Presentation #5: "Is Louisiana Adaptive?"  Clarke Chauvin – Intelligent Transportation Systems, LLC	
12:10 to 1:30 PM	Lunch Sponsored by:  CONSULTING	
1:30 to 3:00 PM	Technical Presentation #6: Simple Tools for Improving Safety and Operations on All Roads Steve Strength, LaDOTD LTAP	
	Technical Presentation #7: <i>Capacity of Freeway Corridors</i> Siavash Shojaat – Arcadis	
	Technical Presentation #8: <i>Safety and Mobility Modelling of Interchanges and Roundabout</i> Dr. Li Zhang – Mississippi State University	
3:00 to 3:20 PM	Break/Refreshments Sponsored by:  NEEL-SCHAFFER Solutions you can build upon	
3:20 to 4:20 PM	Ethics Presentation: <i>TBD (1 pdh for ethics)</i> Roger Shields, Neel-Schaffer, Inc	

	Friday, October 18, 2019	
	Location: Rosa Park Transportation Center Address: 101 Jefferson St, Lafayette, LA 70501	
8:30 am to 9:00 am	DSITE Business Breakfast Sponsored by:	DEED SOUTH
9:00 am to 10:30 am	DSITE Business Meeting	
10:30 AM	Adjourn	