Recent TTI Staff Awards



<u>Akram Abu-Odeh</u>	Patent Award – Tension Guardrail Terminal	Texas A&M System Technology Commercialization
Dean Alberson	Patent Award – Tension Guardrail Terminal	Texas A&M System Technology Commercialization
	Patent Award – Guardrail Elements	Texas A&M System Technology Commercialization
	Chapter Honor Member for 2014	New Mexico State University Chi Epsilon
Dusty Arrington	Practice Ready Paper Award	TRB – Design and Construction Group
Roger Bligh	Practice Ready Paper Award	TRB – Design and Construction Group
	Two Patent Awards – Guardrail Elements, Terminals	Texas A&M System Technology Commercialization
	Patent Award – Tension Guardrail Terminal	TAMUS Office of Technology Commercialization
Jean-Louis Briaud	Aytaliev Honorable Medal of Kazakhstan	Kazakhstan Geotechnical Society
	Distinguished Professor	Texas A&M University
	Regents Fellow Service Award	TAMUS Board of Regents
	Cross USA Lecture Award	Geo-Institute of the American Society of Civil Engineers

Brad Brimley	2014 SWUTC Student of the Year	Southwest Regional University Transportation Center
<u>Robert Brydia</u>	Best ITS Project in Texas	TxDOT – Waco District
Lance Bullard, Jr.	Patent Award – Guardrail Elements	Texas A&M System Technology Commercialization
	Patent Award – Tension Guardrail Terminal	Texas A&M System Technology Commercialization
Paul Carlson	Regents Fellow Service Award	TAMUS Board of Regents
	Eldon J. Yoder Award	Transportation Research Board
<u>Jon Epps</u>	Steinberg Award	American Road and Transportation Builders Association
<u>Melisa Finley</u>	Practice Ready Paper Award	TRB – Committee on Workzone Traffic Control
Kay Fitzpatrick	Regents Fellow Service Award	TAMUS Board of Regents
	Burton W. Marsh Distinguished Service Award	Institute of Transportation Engineers
	Blue Ribbon Award on Advancing Research	TRB Operational Effects of Geometric Design Committee
<u>Kay Fitzpatrick</u> <u>Marcus Brewer</u> <u>Raul Avelar</u>	D. Grant Mickle Award	Transportation Research Board
<u>Kay Fitzpatrick</u> Raul Avelar	2014 Outstanding Paper Award	TRB – Committee on Pedestrians

<u>Gene Hawkins</u>	Wilbur S. Smith Distinguished Transportation Educator Award	Institute of Transportation Engineers
Russell Henk	2015 Teen Driving Safety Leadership Award	National Safety Council
Mary Beth Hueste	Preservation Achievement Award	Board of Historic Fort Worth, Inc.
<u>Stefan Hurlebaus</u>	Patent Award-Traffic Signal Supporting Structures and Methods	TAMUS Office of Technology Commercialization
<u>Stefan Hurlebaus</u> Joshua White	ASNT Fellowship Award	American Society for Nondestructive Testing
Dallas Little	Saudi-Aramco Honorary Chair	King Faisal University
<u>Mike Lukuc</u>	SAE Delco Electronics Intelligent Transportation Systems Award	SAE International
David Martin Bernie Fette David Dennis Clyde Hance Richard Cole Terri Parker	2014 Telly Award, Decision Time, Texas Lyceum	Telly Award
<u>Vicky Nelson</u> Samantha Atchison Robert Wunderlich	2015 MarCom Award, Safetynet	MarCom Award
<u>Adam Pike</u>	Young Professional Best Paper Award	Transportation Research Board
<u>Chris Poe</u> , I-35 Central Texas Team	WASHTO Award	Western Association of State Highway and Transportation Officials
	Journey Toward Excellence Award	Texas Department of Transportation

Steve Roop	Five Patent Awards – Freight Shuttle System	Texas A&M System Technology Commercialization
<u>Praprut</u> <u>Songchitruksa</u>	Young Researchers Best Paper Award	TRB – Safety Data, Anaysis and Evaluation Commitee
<u>Cliff Spiegelman</u>	2014 Fellow	American Association for the Advancement of Science
<u>Charlie Stevens,</u> <u>Jr.</u>	2015 Young Engineer of the Year Award	National Society of Professional Engineers
	2014 State Young Engineer of the Year Award	Texas Society of Professional Engineers
	2014 Houston Chapter Young Engineer of the Year	Texas Society of Professional Engineers
<u>Shuman Tan</u> <u>Todd Hansen</u> <u>Michael Martin</u>	Student Project Award (Campus Bike Share Program) 2014	American Institute of Certified Planners
TTI – Gameday Experience 2014 Team	Awards of Excellence	International Parking Institute and Texas Parking and Transportation Association
Katie Turnbull	W. N. Carey, Jr. Distinguished Service Award	Transportation Research Board
	2014 Class	Leadership America
Lubinda Walubita	Mwape Peer Leadership Award	Recognition of Pivotal Accomplishments by Zambians
<u>Fujie Zhou</u> <u>Tom Scullion</u> <u>Sheng Hu</u>	Walter J. Emmons Award	Association of Asphalt Paving Technologies

TTI Staff in Leadership Positions – Transportation Research Board

<u>Dean</u> <u>Alberson</u>	Roadside Safety Design	Member
<u>Rafael</u> <u>Aldrete</u>	NCHRP Project Panel on Guide for Selecting Level-of-Service Targets for Maintaining and Operating Highway Assets	Member
	Transportation in the Developing Countries	Member
<u>Stuart</u> Anderson	Construction Section	Chair, Communications Coordinator
	Design and Construction Group	Member
	NCHRP Project Panel on Alternative Quality Systems for Application in Highway Construction	Member
	NCHRP Project Panel on Synthesis of Information Related to Highway Problems	Member
<u>Charles</u> <u>Aubeny</u>	Engineering Behavior of Unsaturated Soils	Member
<u>Richard</u> <u>Baker</u>	Congestion Pricing	Member, Communications Coordinator
	Congestion Pricing Outreach Subcommittee	Chair
<u>Kevin Balke</u>	User Information Committee	Member

David Bierling	HMCRP Project Panel on Improving Recovery from Episodic Events Involving Hazardous Materials Transport	Member
	Marine Environment	Member, Research Coordinator
	Transportation of Hazardous Materials	Member
Roger Bligh	Roadside Safety Design	Chair
	Design	Member
Jeff Borowiec	Aviation System Planning	Vice Chair
	Intergovernmental Relations in Aviation	Member
Marcus Brewer	Geometric Design	Member
	Roundabouts	Secretary, Communications Coordinator
<u>Jonathan Brooks</u>	Rural Public and Intercity Bus Transportation (APO55)	Young Member, Communications Coordinator
Lacy Brown	Access Management	Young Member
Lance Bullard, Jr.	NCHRP Project Panel on Criteria for Restoration of Longitudinal Barriers: Phase II	Member
Arturo Bujanda	Aviation Economics and Forecasting	Member

<u>Arturo Bujanda</u>	Project 03-36, FY 2015 Influence of Demographic Factors on Air Passenger Demand	Member
<u>Mark Burris</u>	Transportation Policy Section	Member
	SHRP 2 Technical Expert Task Group on Local Methods for Modeling, Economic Evaluation, Justification, and Use of Value of Travel Time Reliability (VTTR) in Transportation Decision Making (Project L35)	Member
	Transportation Economics	Chair
Paul Carlson	Operations Section	Member
	Signing and Marking Materials	Member, Research Coordinator
	Traffic Control Devices Committee	Cochair
Linda Cherrington	Rural Public and Intercity Bus Transportation	Member
	Transit Management and Performance	Member, Research Coordinator
<u>Dennis</u> <u>Christiansen</u>	Managed Lanes	Emeritus Member
Sue Chrysler	NCHRP Project Panel on Developing Improvements for Evacuating Tunnels During Emergencies	Member
	Highway Safety Performance	Member
Ivan Damnjanovic	Construction Management	Member

Karen Dixon	Highway Safety Performance Committee	Member
	Operational Effects of Geometrics	Member
	Research and Technology Coordinating Committee	Member
<u>Chiara Silvestri</u> Dobrovolny	Roadside Safety Design	Young Member
Conrad Dudek	Freeway Operations	Emeritus Member
Suzie Edrington	Paratransit	Member
	Taxi Joint Subcommittee	Member
William Eisele	Urban Freight Transportation	Member
Jon Epps	General Issues in Asphalt Technology	Emeritus Member
	NCHRP Project Panel on Field versus Laboratory Volumetrics and Mechanical Properties	Member
<u>Cindy Estakhri</u>	Pavement Maintenance	Member
	Pavement Preservation	Member
<u>Emmanuel</u> Fernando	Surface Properties – Vehicle Interaction	Member
<u>Melisa Finley</u>	Work Zone Traffic Control	Member

<u>Melisa Finley</u>	Traffic Control Devices	Member, Communications Coordinator
	Joint Subcommittee on Positive Protection in Work Zones	Chair
Kay Fitzpatrick	Operational Effects of Geometrics	Chair
	Operations Section	Member
<u>William Frawley</u>	Transportation Planning for Small- and Medium-Sized Communities	Member
<u>Srinivas</u> <u>Geedipally</u>	Motorcycles and Mopeds	Young Member
<u>Tina Geiselbrecht</u>	Environmental Justice in Transportation	Member
<u>Nasir Gharaibeh</u>	Portland Cement Concrete Construction	Member
	Pavement Management Systems	Member
<u>Ginger Goodin</u>	Vehicle Highway Automation	Member
	Subcommittee on European – U.S. Transportation Research Symposium on Road and Vehicle Connectivity and Automation	Member
Greg Griffin	Task Force on the Traffic Monitoring Conferences	Member
<u>Ed Hard</u>	Transportation and Land Development	Member
	Travel Survey Methods	Member

<u>Gene Hawkins</u>	Roundabouts	Member
	Tort Liability and Risk Management	Member
	Traffic Control Devices	Member
Russell Henk	Task Force on Emergency Evacuation	Secretary
<u>Stefan Hurlebaus</u>	Field Testing and Nondestructive Evaluation (NDE) of Transportation Structures	Member
Kenneth Joh	Accessible Transportation and Mobility	Secretary
Emad Kassem	Mineral Aggregates	Young Member
<u>Edgar Kraus</u>	Eminent Domain and Land Use	Member, Research Coordinator
<u>Edgar Kraus</u>	Eminent Domain and Land Use Utilities	
<u>Edgar Kraus</u> Jim Kruse		Coordinator
	Utilities	Coordinator Member
	Utilities Marine Environment	Coordinator Member Chair
	Utilities Marine Environment Marine Group Committee on Reinvesting in Inland Waterways: What Policy Makers Need	Coordinator Member Chair Member

<u>Beverly Kuhn</u>	Freeway Operations Committee	Member
	Subcommittee on Active Traffic Management	Chair
Darrell Kuhn	NCHRP Project Panel on Intellectual Property Management Guide for State Departments of Transportation	Member
Phil Lasley	Transportation Issues in Major Cities	Member
<u>Jing Li</u>	Highway/Rail Grade Crossings	Young Member
<u>Ming-Han Li</u>	Landscape and Environmental Design	Member
Yingfeng Li	Geographic Information Science and Applications	Member
<u>Tim Lomax</u>	Task Force on Data for Decisions and Performance Measures	Member
	5th International Transportation Systems Performance Measurement and Data for Decisions and Performance Measures Conference	Member
Dominique Lord	Safety Data, Analysis and Evaluation	Member
	Highway Safety Performance	Member
Paula Lorente	Marine Environment	Young Member
Rong Luo	Geotechnical Instrumentation and Modeling	Member
Bob Lytton	Engineering Behavior of Unsaturated Soils	Emeritus Member
Michael Manser	Motorcycles and Mopeds	Member

Amy Epps Martin	Characteristics of Asphalt Paving Mixtures to Meet Structural Requirements	Member
	Characteristics of Asphalt-Aggregate Combinations to Meet Surface Requirements	Member
Dan Middleton	Highway Traffic Monitoring	Member
<u>Curtis Morgan</u>	Intercity Passenger Rail	Member
<u>Anol</u> <u>Mukhopadhyay</u>	Durability of Concrete	Member
	Task Force on Nanotechnology-Based Concrete Materials	Member, Research Coordinator
David Newcomb	NCHRP Project Panel on Development of a Precision Statement for the Density of Superpave HMA Specimens Compacted to TP4-00	Liaison Representative
	NCHRP Project Panel on Methodologies for Evaluating Pavement Strategies and Barriers for Noise Mitigation	Member
	NCHRP Project Panel on Performance-Related Specifications for Hot-Mix Asphalt Construction	Member
<u>John Overman</u>	TCRP Project Panel on Update of TCRP Report 38, Evaluating Fuel Choices for Transit Bus Operations	Member
<u>Terri Parker</u>	Public Involvement in Transportation	Member
Adam Pike	Signing and Marking Materials	Young Member
Christopher Poe	Freeway Operations	Member

<u>Mohammad</u> Poorsartep	Intelligent Transportation Systems	Young Member
<u>Jolanda Prozzi</u>	Low Volume Roads	Member
	NCHRP Project Panel on Sustainable Transportation Systems and Sustainability as an Organizing Principle for Transportation Agencies	Member
	Committee for the 11th International Conference on Low-Volume Roads	Member
<u>Luca</u> Quadrifoglio	Paratransit	Secretary
<u>Cesar Quiroga</u>	Section – Design	Member
	Utilities	Chair, Communications Coordinator
<u>Tara Lakshmi</u> <u>Ramani</u>	Performance Measurement	Young Member, Research Coordinator
	Transportation and Sustainability	Young Member
Allan Rutter	Intercity Passenger Rail	Member
Maryam Sakhaeifar	Sealants and Fillers for Joints and Cracks	Young Member
	Characteristics of Asphalt Materials	Young Member
David Salgado	Transportation in Developing Countries	Young Member
David Schrank	Statewide Transportation Data and Information Systems	Member, Research Coordinator

David Schrank	Transportation Asset Management	Member
	Committee on 11th National Conference on Transportation Asset Management	Member
Tom Scullion	Cementitious Stabilization	Member
	Pavement Rehabilitation	Member
<u>lpek Nese</u> <u>Sener</u>	Effects of Information and Communication Technologies (ICT) on Travel Choices	Young Member
	Travel Behavior and Values Committee	Member
	Health and Transportation Subcommittee	Leadership Team Member
<u>Sushant</u> <u>Sharma</u>	Transportation Network Modeling	Member
	User Information Systems	Young Member
	Landscape and Environmental Design	Member
<u>Melissa Tooley</u>	Transportation Education and Training	Member, Research Coordinator
	Research Subcommittee of Transportation Education and Training	Chair
	Committee on the Role of Freight Transportation in Economic Competitiveness: the 8th University Transportation Center Spotlight Conference	Member
	Committee on Connected Vehicles: The 9th University Transportation Center Spotlight Conference in the TRB section	Chair

<u>Katherine</u> Turnbull	Mastering the Management of Transportation Research and Training Program	Member
	Study of Intercity Passenger Travel Issues and Opportunities in Short- Haul Markets	Member
	Transportation Needs of National Parks and Public Lands	Member
<u>Shawn Turner</u>	Safety and Systems Users Group	Member
	Section – Pedestrians and Cycles	Chair
	Task Force on the Traffic Monitoring Conferences	Communications Coordinator
Jerry Ullman	Work Zone Traffic Control	Communications Coordinator
<u>Sharada</u> <u>Vadali</u>	Transportation and Economic Development	Co-Chair
	Committee on Social and Economic Factors	Member
	Subcommittee on Research	Member
	TCRP Synthesis H-17 Project Panel : Economic Impact of Transit	Panel Member
<u>Juan Carlos</u> <u>Villa</u>	Freight Transportation Data	Member
	Freight Transportation Planning and Logistics	Member
	International Trade and Transportation	Vice Chair
Montie Wade	Native American Transportation Issues	Member

	Statewide Multimodal Transportation Planning	Member
Montie Wade	Transportation Planning Applications	Emeritus Member
	Transportation Planning for Small- and Medium- Sized Communities	Emeritus Member
Bruce Xiubin Wang	Freight Systems Group	Member
	Freight Transportation Planning and Logistics	Co-Chair
	NCFRP Project Panel on Estimating Freight Generation Using Commodity Flow Survey Microdata	Member
	Subcommittee – Freight Modeling	Chair
<u>Bryan Wilson</u>	Flexible Pavement Construction and Rehabilitation	Young Member, Communications Coordinator
<u>Nicholas Wood</u>	Transportation Planning Applications	Young Member
	Managed Lanes	Young Member
Hong Yu	Library and Information Science for Transportation	Member
Joe Zietsman	Subcommittee on Transportation Air Quality Research Needs	Chair
	Section – Social, Economic and Cultural Issues	Member
	Transportation and Air Quality	Member, Research Coordinator

Joe Zietsman	Subcommittee on Sustainable Transportation Indicators	Chair
Johanna Zmud	Data and Information Systems	Communications Coordinator
	NCHRP Project Panel on Transportation Date Program Self- Assessment Guide	Chair
	National Transportation Data Requirements and Programs	Member
Dan Zollinger	Subsurface Drainage	Member
	Pavement Rehabilitation	Member

TTI Staff in Leadership Positions – Other Organizations

Accreditation Board of Engineering and Technology

Roger SmithCivil Engineering Technology ProgramEvaluator	ger Smith Civil Er
--	--------------------

American Concrete Institute

Anna Birely	Seismic Repair and Rehabilitation Committee	Voting Member
Joseph Bracci		Fellow
Mary Beth Hueste	Joints and Connections in Monolithic Concrete Structures Committee	Fellow
	Performance-Based Seismic Design of Concrete Buildings	Voting Member
	Education Activities Committee	Voting Member
	Building Code Subcommittee on Joints and Connections	Voting Member
<u>Anol</u> Mukhopadhyay	Aggregate Committee	Voting Member
	Material Science Committee	Voting Member

American Public Transportation Association

Linda Cherrington	Legislative Committee	Member
	Sustainability Committee	Member
	Clean Propulsion Committee	Member

American Road and Transportation Builders Association

<u>Melissa Tooley</u>		Vice-Chairman at Large
	Women Leaders in Transportation Design and Construction Council	Member
	Connected Vehicle Task Force	Chair

American Society for Testing and Materials International (ASTM)

Dean Alberson	Committee on Security Systems and Equipment	Recording Secretary
	Working Group WK41426 under F12.10 Standard F2656-07, Standard Test Method for Vehicle Crash Testing of Perimeter Barriers	Chair
Paul Carlson	E12.10 Color and Appearance	Member
	C04.38 Road and Paving Materials	Member
	 Task Group 07 Pavement Marking Retroreflectivity 	Chair

	 Task Group 09 Specification for Performance Based Traffic Sign Criteria 	Chair
Paul Carlson	D01.44 Paint and Related Coatings, Materials and Applications	Member
Jon Epps	D04 Committee on Road and Paving Materials	Member
<u>Anol</u> <u>Mukhopadhyay</u>	Supplementary Cementitious Materials	Member
	Risk Management for Alkali Aggregate Reactions	Member
	Petrography	Member
	Chemical Reactions	Member
	Special Cements	Member
	Task Force on Nanotechnology Based Concrete Materials	Member

American Society of Civil Engineers

Kunhee Choi	Journal of Construction Engineering and Management – Cost and Schedule Section	Assistant Specialty Editor
<u>Cesar Quiroga</u>	Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data	Member
	Collection and Depiction of Existing Subsurface Utility Data Standards Subcommittee	Member

<u>Cesar Quiroga</u>	Standard for the Collection, Administration, and Exchange of Utility Infrastructure Data Committee	Member
	Utility Engineering Committee	Member
Jean-Louis Briaud		Distinguished Member

American Association of State Highway Offcials and Transportation Officials

<u>Cesar Quiroga</u>

Subcommittee on Right-of-Way, Utilities and Outdoor Advertising Control

Technical Council on Utility Project Scoping and Member Coordination

Technical Council on Utility Mapping, Geographic Member Information System Subsurface Utility Engineering

American Traffic Safety Services Association

Roger Bligh	Guardrail Committee	Member
Lance Bullard, Jr.	Guardrail Committee	Member
<u>Melisa Finley</u>	Temporary Traffic Control Committee	Member

Association of Asphalt Paving Technologies

Jon Epps		Member	
David Newcomb		Past President	
Brazos Valley	Institute of Transportation Engineers		
<u>Kevin Balke</u>		Vice President	
Kay Fitzpatrick		President	
Beverly Storey		Past President	
Council of Educators in Landscape Architecture			
<u>Ming-Han Li</u>		Vice President	
Earthquake Engineering Research Institute			
Anna Birely	California Earthquake Clearinghouse Advisory Committee	Member	
Mary Beth Hueste	Ad Hoc Committee on Seismic Safety of Schools	Member	

Eno Foundation

Melissa Tooley Board of Regents

Member

Federal Highway Administration

Jon Epps	Reclaimed Asphalt Pavement Expert Task Group	Member
	Warm Mix Asphalt Technical Working Group	Member
	Sustainable Pavements Technical Working Group	Member
Amy Epps Martin	Emulsion Task force of the Pavement Preservation Expert Task Group	Member
David Newcomb	Expert Task Group on Asphalt Mixtures	Member
	Expert Task Group on Reclaimed Asphalt Pavement	Member
	Technological Working Group on Warm Mix Asphalt	Member
Roger Smith	Next Generation Pavement Performance Measure Technical Working Group	Member
<u>Anol</u> Mukhopadhyay	Technical Working Group on ASR Development and Deployment Program	Member

Federation of International Geo-Engineering Societies

Jean-Louis Briaud

Geospatial Transportation Mapping Association

<u>Mohammad</u> <u>Poorsartep</u>	Automated Vehicle Base Map Committee	Chair	

Institute of Transportation Engineers (ITE)

Jason Crawford	Leadership Program – 2014	
	Board of Directors – Texas District	Director
<u>Bill Eisele</u>	Freight Mobility Council	Technical Projects Chair
Beverly Kuhn		Fellow
	Coordinating Council	Vice Chair
	Standing Committee on Recommended Practices	Chair
	Board of Direction	Ex-officio Member
<u>Cesar Quiroga</u>		Member
Ed Seymour	ITS Professional Capacity Building Technical Advisory Group	Member
Robert Wunderlich		Past President

International Association of Public Participation Certification Task Force

Tina Geiselbrecht

Member

International Congress on Logistics and Supply Chain

<u>Sharada Vadali</u>	International Advisory Board	Member	
<u>Juan Villa</u>	International Advisory Board	Member	
International	Right-Of-Way Association		
<u>Cesar Quiroga</u>		Member	

International Society of Soil Mechanics and Geotechnical Engineering

Jean-Louis Briaud

International Trade Association

Juan Villa

Advisory Committee on Supply Chain Competitiveness

Member

President

Intelligent Transportation Society of America (ITSA)

<u>Dennis</u> Christiansen Executive Board of Directors

Member

Chris Poe	Connected Vehicle Task Force	Vice Chair
	Policy and Business Council	Member
Ed Seymour	International Relations Subcommittee	Member
<u>Melissa Tooley</u>	Legislative Steering Committee	Member

ITS Joint Program Office

<u>Ginger Goodin</u>	ITS Program Advisory Committee	Member	

ITS Texas

Tony VoigtBoard of DirectorsMember

Leadership Texas

Mary Cearley	Leadership Texas 2015 Class	Member
Linda Edge	Leadership Texas 2014 Class	Member

Mexico City Round Table

<u>Juan Villa</u>	Council of Supply Chain Management Professionals	Past President
-------------------	--	----------------

National Asphalt Pavement Association

David Newcomb	National Asphalt Roadmap Working Group	Member
National Con	nmittee on Traffic Control Devices (NC	UTCD)
Paul Carlson	Board – Research	Vice-Chair
	ITE Delegation	Member
	Regulatory & Warning Sign Technical Committee	Member
Gene Hawkins	Board – Programs	Vice-Chair
	ITE Delegation	Member
	Markings Technical Committee	Member

National Research Council

Katie Turnbull

<u>Jerry Ullman</u>

National Associate

Member

National Safety Council Texas Teen Driving Safety Coalition

Temporary Traffic Control Technical Committee

Youth Outreach Committee
Youth Outreach Committee

Chair

Society of Automotive Engineers

<u>Mohammad</u> Poorsartep	Dedicated Short Range Communication Tech Committee	Member
	Interoperability Task Force	Member
	On-Road Automated Vehicle Planning Task Force	Member
	On-Road Automated Vehicle Definitions Task Force	Member
	On-Road Automated Vehicle Safety Testing Task Force	Member
	On-Road Automated Vehicle Standards Committee	Member

Task Force 13 AASHTO/ARTBA/AGC

Roger Bligh	Bridge Rail & Transitions Subcommittee	Co-Chair
Lance Bullard, Jr.	Laboratory Accreditation Subcommittee	Co-Chair

Texas Campus Safety Association

Holly Crenshaw

President

Texas A&M Prairie View University

TexITE

<u>Melisa Finley</u>	Board of Directors	Past President
Kay Fitzpatrick	Local Arrangement Committee for 2015 Spring TexITE Meeting	Chair

U.S. Department of Commerce

Rafael Aldrete	Advisory Committee on Supply Chain Competitiveness	Member	

WTS International

Suzie Edrington		Member
<u>Johanna Zmud</u>	WTS Foundation Board	Member

World Road Association

Young Professionals in Transportation

<u>Jonathan Brooks</u>	Young Professionals in Transportation – Houston	Deputy Chair
Zachary Elgart	Young Professionals in Transportation – Austin	Acting Vice Chair for Communications

Todd Hansen	Young Professionals in Transportation – Houston	Member
Phil Lasley	Young Professionals in Transportation – Houston	Vice Chair, Administration
<u>Lisa Minjares</u>	Young Professionals in Transportation – Houston	Vice Chair for Communications
Nick Norboge	Young Professionals in Transportation – Houston	Strategic Advisor
Nick Wood	Young Professionals in Transportation – Austin	Chair