

<b>Monday, April 13, 2026</b>	
7:00 AM	<b>2026 AIChE Spring Meeting and 22<sup>nd</sup> GCPS AGILE Keynote Continental Breakfast au</b> Location: Hilton Ballroom of the Americas
8:00 AM – 9:15 AM	<b>Session #: 2026 AIChE Spring Meeting and 22<sup>nd</sup> GCPS AGILE Award Keynote Address</b> Location: Hilton Ballroom of the Americas <b>Welcome and Introductions</b> Presented by <b>TBD</b> AGILE Award Keynote Address: <b>TBD</b> Presented by <b>Steven Prusak, President &amp; Chief Executive Officer, Chevron Phillips Chemical</b>
9:30 AM	<b>Session #: 22<sup>nd</sup> GCPS Welcoming Plenary Session</b> Location: Hilton Ballroom of the Americas <b>22<sup>nd</sup> GCPS Introduction and Welcome: Shakeel Kadri</b> ( <i>Executive Director &amp; CEO, CCPS</i> ) and <b>Jennifer Mize</b> ( <i>GCPS Chair</i> )  <b>Symposium Chair:</b> <b>Brenton Cox</b> , 41 <sup>st</sup> Center for Chemical Process Safety (CCPS) International Chair <b>Jessica Morris</b> , 60 <sup>th</sup> Annual Loss Prevention Symposium (LPS) Chair <b>Lydia Wright</b> , 28 <sup>th</sup> Process Plant Safety Symposium (PPSS) Chair <b>John Wincek</b> , 15 <sup>th</sup> Process Safety Management Mentoring (PSM <sup>2</sup> ) Chair <b>Fabio Rossi</b> , Perspectives on Process Safety from Around the World Chair  Plenary Keynote Address Presented by TBD Title TBD
10:20 AM	<b>Break</b>

10:30 AM – 12:00 PM	<b>41<sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)</b>	<b>60<sup>th</sup> Annual Loss Prevention Symposium (LPS)</b>	<b>28<sup>th</sup> Process Plant Safety Symposium (PPSS)</b>	<b>15<sup>th</sup> Process Safety Management Mentoring (PSM<sup>2</sup>)</b>	<b>Perspectives on Process Safety from Around the World</b>
	<i>Session #: Building Process Safety Culture Through Influential and Inspirational Leadership I</i> Location: GRB 360 <b>Co-Chairs: Ammar Alkhawaldeh, Michell LaFond</b>	<i>Session #: Emergency Planning &amp; Response</i> Location: GRB 370 <b>Co-Chairs: Kathy Pearson, Kathy Kas, Amanda Nelson</b>	<i>Session #: Building Blocks for Generative AI in PSM</i> Location: GRB 361 <b>Co-Chairs: Jack Chosnek, Chris Lai</b>	<i>Session #: How to Influence the Organization on Process Safety</i> Location: GRB 371 <b>Co-Chairs: Scott Haney; Alison Ballon</b>	<i>Session #: Process Safety Activities in China I</i> Location: GRB 372ABDE <b>Co-Chairs: Dong-feng Zhao, JianWu Pu, Meng Yi Fei</b>
	The Untapped Potential: How Soft Skills Drive Process Safety Excellence <i>Lisa Ruth</i>	Tales from the EOC: Lessons Learned and Continuous Improvement in Emergency Management <i>Lauren Moyer</i>	Tutorial: Fundamentals of Generative AI - Concepts and Terminology <i>Rainer Hoff</i>	Managing a Large Change in a Global Organization <i>J. Currie, F. Carolan</i>	The Progress of Chemical Process Safety In China In 2025 <i>Y. Hu</i>
	Leadership Archetypes: How Are "the Three Questions on the Sense of Vulnerability" Driving Culture? <i>Martín Fernández Sr.</i>	Unrecognized Hazards in Ammonia Refrigeration Relief Scenarios <i>Colin Armstrong</i>	Development of an Artificial Intelligence Tool for Analysis of Process Safety Incidents and Extracting Learnings <i>Lisha Chen</i>	"Selling" Process Safety Concepts for Non-PSM Applications – MOC & PHA/HIRA . <b>E. Gaither</b>	Transitioning from Compliance-Driven PSM to Risk-Based, Performance-Driven PSM <i>James Sneddon</i>
	The Courage to Intervene: Developing Ethical Leadership in the Next Generation of Process Safety Professionals <i>Christopher Powell</i>	Recent Advances in the Effectiveness of Water Curtains as a Protective Barrier Against Accidental Releases of Flammable and Toxic Substances <i>Lars Rogstadkjernet</i>	Enhanced LLMs for Automated Generation of Construction Specifications for Fire Protection Systems <i>Dongil Shin</i>	Putting a Spotlight on Process Safety – Global Implementation of Tier 1 Metric <b>J. Slater</b>	A Quantitative and Simplified Approach to Assessing Process Safety Management In Chemical Plants <i>J. Jiu</i>
12:00 PM	Luncheon with Speaker: <b>Amir Gerges</b> , Group Chief Health, Safety, & Environment Officer, ADNOC <b>Title TBD</b> Location: Hilton Ballroom of the Americas				

	<b>41<sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)</b>	<b>60<sup>th</sup> Annual Loss Prevention Symposium (LPS)</b>	<b>28<sup>th</sup> Process Plant Safety Symposium (PPSS)</b>	<b>15<sup>th</sup> Process Safety Management Mentoring (PSM<sup>2</sup>)</b>	<b>Perspectives on Process Safety from Around the World</b>
1:30 PM – 3:00 PM	<i>Session #: Building Process Safety Culture Through Influential and Inspirational Leadership II</i> Location: GRB 360 <b>Co-Chairs: Brian Desrosiers, Dheeraj Narang</b>	<i>Session #: Facility Siting, Consequence Analysis, and Risk Assessment I</i> Location: GRB 370 <b>Co-Chairs: Morgan Reed, Amy Shen, Stannia Sofyan</b>	<i>Session #: Using Generative AI for Hazard Analysis</i> Location: GRB 361 <b>Co-Chairs: Rainer Hoff, Noor Quddus</b>	<i>Session #: T1D00 Process Safety in Non-Petrochemical Industries</i> Location: GRB 371 <b>Co-Chairs: Alyse Keller, Stella Manning</b>	<i>Session #: Process Safety Activities in China II</i> Location: GRB 372ABDE <b>Co-Chairs: Dong-feng Zhao, JianWu Pu, Meng Yi Fei</b>
	A Process Safety Management Success Story - Culture Shift Leads to Reduced Corporate Risk and Improved Process Safety Performance <b>Andrew Hiester</b>	Advancing Fire Modeling Efficiency inside of Consequence and Risk Studies with Machine Learning <b>Andrew Staszak</b>	The Role of Generative AI in Modern Process Safety: Lessons from Practical Experiments and Applications <b>Bahman Abdolhamidzadeh</b>	Process Safety in Pharma: Fundamentals for a Changing Industry <b>Laura Turci</b>	From "Symptoms" to "Root Causes": Practices and Reflections on Enhancing Process Safety Accident Investigation Quality <b>J. Pu</b>
	Boosting the Signal: Lessons from Wildland Fire on Weak Signal Amplification in Process Safety <b>Jody Jahn</b>	A Graph Deep Learning-Based Method for Accurate and Rapid Prediction of Hazard Gas Leakage and Dispersion <b>Xinqi Zhang</b>	The Future of AI-Assisted Hazard Intelligence: A Unified, Transparent View of Hazards across the Company <b>Ivo Dujmovic</b>	Embedding Process Safety into Pharmaceutical Facility Design through Design Risk Assessment <b>Alison Ballon</b>	Strengthening Process Safety Management to Enhance Enterprises' Risk Identification Capability <b>B. Liu</b>
	Strengthening Process Safety through Leadership, Culture, and Benchmarking: Insights from the API Site Assessment Program <b>Ryan Meng</b>	Leveraging Digital and Factory Automation with Help of a Centrally Located Integrated Plant Operation Centre Outside Plant Premises  <b>Abhineet Raj</b>	AI Assisted HAZOPs - How Good Can They be?  <b>Alfredo Hermann Haubold Faria Sr.</b>	Cold but Dangerous: The Process Safety Challenge of Ammonia Refrigeration <b>Lauren Mercer</b>	Case Study on a Flash Explosion Incident In a Membrane Oil and Gas Recovery System <b>Zhongxuan Xu</b>
3:00 PM	<b>Coffee and Networking Break</b> Location: Exhibit Hall B3				

4:00 PM – 5:30 PM	<b>Session #: Challenges in Managing Change – MOC, PSSR, and Operational Readiness</b> Location: GRB 360 <b>Co-Chairs: Sean Dee, Chee Ong</b>	<b>Session #: Facility Siting, Consequence Analysis, and Risk Assessment - Session II</b> Location: GRB 370 <b>Co-Chairs: Morgan Reed, Any Shen, Stannia Sofyan</b>	<b>Session #: Strategies to Enhance Worker Connectivity and Safety</b> Location: GRB 361 <b>Co-Chairs: Laura Ankrom, Danny Forest</b>	<b>Session #: TID66 Tutorials in Loss Prevention Symposium (LPS)</b> Location: GRB 371 <b>Co-Chairs: Davide Moncalvo; Trey Morrison</b>	<b>Session #: Process Safety in Mining, Metals, and Minerals I</b> Location: GRB 372ABDE <b>Co-Chairs: Bruno Esperandio, Neisy Ellis</b>
	Revisiting the 2004 Skikda Explosion – Lessons Learned from the Management of Change Failures <b>Scott Davis</b>	<b>Liquefied Nitrous Oxide: Risk-Based Safeguards Implementation in Storage and Transfer Operations</b> <b>Jerry Lu</b>	Enhancing Workforce Safety and Efficiency through Immersive Virtual Training <b>Simon Leyland</b>	Confined Explosion Hazards in Enclosed Process Buildings: A Recognized Risk with Limited Guidance <b>Colin Armstrong</b>	Primarização, Centralização e Desenvolvimento De Talentos No Processo De Identificação De Perigos e Análises De Riscos – Um Caso De Sucesso Da Aperam South America. <b>Cleiton Dos Santos Sr.</b>
	Best Practices in Managing Change <b>Narayanan Ganeshmani</b>	Preparing for Regulatory Scrutiny: What to Expect from an OSHA Inspection Specific to a Facility Siting Study <b>Jayant Kulkarni</b>	Giving the Workers a Chance... <b>Rob Fisher</b>	Application of High Integrity Pressure Protection Systems (HIPPS) for Compressor Overpressure Prevention <b>Victor Quiroga</b>	Master Bowties: Standardizing Qualitative Risk Analysis in Mining Operations <b>Carolina Nespoli Nasser</b>
	Navigating Change: Integrating Process Safety into 3M's Change Management <b>Monika Michta-Strama</b>	Impact of Ignition Location and Congestion Distribution on Vapor Cloud Explosion Overpressure <b>Claudio Marsegan</b>	Confronting the Invisible Risk: Preserving Tribal Knowledge before Experience Walks out the Door <b>Madhini Maran</b>	Good Engineering Practices for Low Pressure Storage Tanks <b>Arpan Panchal</b>	Integrating LOPA and Sil Assessment to Enhance Functional Safety of Collision Avoidance Systems <b>A. Carvalho Neto</b>
5:30 PM – 7:00 PM	<b>Session #: Spring Meeting &amp; GCPS Poster Session and Cocktail Reception</b> <b>Co-Chairs: Louisa Nara, Michael J. Joyce, Neil Prophet, Brandon Morris</b> Location: Exhibit Hall B3				

Tuesday, April 14, 2026					
8:00 AM – 9:30 AM	<b>41<sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)</b>	<b>60<sup>th</sup> Annual Loss Prevention Symposium (LPS)</b>	<b>28<sup>th</sup> Process Plant Safety Symposium (PPSS)</b>	<b>15<sup>th</sup> Process Safety Management Mentoring (PSM<sup>2</sup>)</b>	<b>Perspectives on Process Safety from Around the World</b>
	<i>Session #: Effective Process Safety Management Programs</i> Location: GRB 360 <b>Co-Chairs: Chris Israni, Lauren Moyer</b>	<i>Session #: LPS 60<sup>th</sup> Celebration</i> Location: GRB 370 <b>Co-Chairs: Trey Morrison, Katie Mulligan, Jatin Shah, Manuel Herce</b>	<i>Session #: Process Hazard Analysis Techniques: Innovations to Meet Increasing Needs</i> Location: GRB 361 <b>Co-Chairs: Philip M. Myers, Brooke Beveridge</b>	<i>Session #: T1D00 What Should be Keeping You Up at Night But Isn't: Things Everyone Should Know About Process Safety</i> Location: GRB 371 <b>Co-Chairs: David Montgomery; Olivia Andrews</b>	<i>Session #: Process Safety in Mining, Metals, and Minerals II</i> Location: GRB 372ABDE <b>Co-Chairs: Bruno Esperandio, Neisy Ellis</b>
	Building a Sustainable Process Safety Program through Curiosity, Culture and Discipline <b>Connor Murray</b>	Modeling / Consequence Analysis <b>Tom Spicer</b>  Effective PS communication <b>Cheryl Grounds</b>  Explosions <b>Kelly Thomas</b>	Assessing and Mitigating Natural Hazard Risks in Process Facilities: A Framework for Addressing Regulatory and Business Risks <b>Nathan Gould</b>	Guardrails for Process Safety: What Decades of CSB Investigations Teach Us <b>Marc Juaire</b>	Process Safety Lessons Learned from an Aluminum Casting Steam Explosion <b>Trevor Lardinois</b>
	Lessons Learned – Implementing Effective Process Safety Management Programs in Chemical Startups <b>Felicia Miller</b>		Dynamic Risk Assessment: Moving Beyond Static HAZOPs <b>Rohan Oak</b>	TBD	Assessing the Thermal and Explosion Hazards Associated with Processes Involving Molten Metals <b>Andrew Staszak</b>
	Beyond Compliance: Risk-Based Process Safety Engineering in Semiconductor Design <b>Yipei Chen</b>		Lessons in PHA Facilitation from the World of Comedy <b>M. Jacob Alvarez</b>	Enhancing Process Safety through a Holistic Approach to Safe Operating Limits (SOLs) <b>Jeffrey Miller</b>	Application of Qualitative Risk Analysis for DAM Decharacterization <b>A. Carvalho Neto</b>
9:30 AM	<b>Coffee and Networking Break</b> Location: Exhibit Hall B3				

10:30 AM – 12:00 PM	<b>41<sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)</b>	<b>60<sup>th</sup> Annual Loss Prevention Symposium (LPS)</b>	<b>28<sup>th</sup> Process Plant Safety Symposium (PPSS)</b>	<b>15<sup>th</sup> Process Safety Management Mentoring (PSM<sup>2</sup>)</b>	<b>Perspectives on Process Safety from Around the World</b>
	<i>Session #: Emerging Technologies in Process Safety Management</i> Location: GRB 360 <b>Co-Chairs: Paul Osterberg, Fred Henselwood</b>	<i>Session #: Fires, Explosions, and Chemical Reactivity</i> Location: GRB 370 <b>Co-Chairs: Soham Dutta, Michelle Murray, Stannia Sofyan</b>	<i>Session #: Advanced Techniques Beyond PHA</i> Location: GRB 361 <b>Co-Chairs: Katherine Prem, Srihari Maganti</b>	<i>Session #: TID164 The Day PSM Hit Home</i>  Location: GRB 371  <b>Co-Chairs: John Champion; Lisa Long</b>	<i>Session #: Portuguese Session I</i> Location: GRB 372ABDE <b>Co-Chairs: L. Marquez, C. Dos Santos</b>
	H2 + Brownfield Manufacturing Sites and Terminals: The Liability Multiplier - 5 Steps to Position Asset Integrity Management (AIM) Now <b>Clint Botard</b>	<i>Compressed Natural Gas Safety: Investigation Findings and Lessons Learned from an Explosion in a CNG Vehicle Assembly Facility</i> <b>Scott Davis</b>	Beyond a PHA: Using QRA and FTA to Evaluate Complex Hazards <b>Rich MacNguyen</b>	The Day I Saw Firsthand Our Failure to Learn from Past Lessons  <b>Jody Olsen</b>	Safe: Automated Foam-Water Deluge Design Software for Offshore Oil Platforms - Enhancing Process Safety through Digital Innovation <b>M. Oliveira</b>
	Advancing Generative AI for Interpreting Piping and Instrumentation Diagrams (P&IDs) to Support Process Safety Applications <b>Drew Botwinick</b>	<i>debunking Common Myths in Chemical Reactivity Hazards: A Data-Driven Approach to Preventing Runaway Incidents</i> <b>Guibing Zhao</b>	Conditional Modifier and Enabling Events - Should You Ever Trust Them?  <b>William Bridges</b>	From Proficiency to Passion to Purpose <b>Gregg Kühne</b>	The New Horizon of Risk Management in Industry 4.0 – Use of Technology & Innovation in the Logistics and Port Sector - Ultracargo <b>R. Filgueiras</b>
	AI As an IPL <b>George Kraus</b>	<i>Effect of Pre-Ignition Humidity on Blast Overpressures of Large-Scale Vapor Cloud Explosions</i> <b>Troy Hrehor</b>	Structuring HAZOP Database for Automatic Conversion to Bowtie  <b>Edward Marszal</b>	This Must be How a War Correspondent Feels <b>Kathy Shell</b>	Leveraging Quantitative Risk Assessments to Optimize Onsite Safety and Capital Decisions <b>Marilia Ramos</b>
12:00 PM	Luncheon with Speaker: <b>Tanya T. Brija</b> , Senior Vice President, Energy Products, ExxonMobil Product Solutions Location: Hilton Ballroom of the Americas				

1:30 PM – 3:00 PM	<b>Session #: Practical Application of Human Performance Programs/Tools</b> Location: GRB 360 <b>Co-Chairs: Jeff Fox, Nick Ashley</b>	<b>Session #: Battery Safety</b> Location: GRB 370 <b>Co-Chairs: Sam Wang, Kristen Graham</b>	<b>Session #: Leveraging Value out of IPL Verification</b> Location: GRB 361 <b>Co-Chairs: Julie White, Fred Gregory</b>	<b>Session #: Lies We Tell Ourselves – Cognitive Bias and Human Factors in Process Safety</b> Location: GRB 371 <b>Co-Chairs: Cait Mullen; Wayne Chastain</b>	<b>Session #: Portuguese Session II</b> Location: GRB 372ABDE <b>Co-Chairs: L. Marquez, C. Dos Santos</b>
	The Silent Trigger Theory: A Predictive Behavioral Framework for Early Incident Detection in High-Hazard Operations <b>Yazeed Saud Almutairi</b>	Evaluating Battery Energy Storage System (BESS) Explosion Prevention and Protection Systems <b>Alfonso Ibarreta</b>	Digital IPL Verification As a Lifecycle Reliability Tool: Advancing Process Safety, Compliance, and Operational Readiness <b>Carolyn Presgraves</b>	Psychological Safety – an Integrated Element of Process Safety Management <b>Khadar Vali Shaik A.</b>	Advances in Human Reliability Analysis in Brazil: A Case Study from Petrobras <b>Ilton Majerowicz</b>
	National Grid's Human Performance Program <b>Rakesh Sadu</b>	Managing Lithium-Ion Battery Energy Storage Systems in PSM-Regulated Facilities: Process Safety, Emergency Response, and Environmental Risk Considerations <b>Brian Keith</b>	From Evidence to Insight: Leveraging IPL Verification Data to Improve Your Functional Safety Program <b>David Grattan</b>	Translating between the Languages of EHS, Process Safety, and Engineering <b>Gayle Nicoll</b>	From Human Error to Automation: The Impact of Pneumatic Valve Implementation on Spill Reduction <b>L. Freitas</b>
	HOP Impact on PSM <b>Rob Fisher</b> <b>Fisher Improvement Technologies</b>	Adopting a Risk Based Approach for Bess Safety – Australian Experience <b>Stuart Chia</b>	An Integrated Protective Layer Risk Management Framework Bridging Maintenance and Functional Safety to Address Unprotected Layers <b>Kazuyuki Namba</b>	Logical Fallacy and Cognitive Bias Vulnerabilities Inherent to Process Safety Management <b>John Perez</b>	Gerenciamento De Mudanças Baseado Em Riscos Durante o Ciclo De Vida Do Ativo - Experiência Vale <b>I. Melo de Abreu</b>
3:00 PM	<b>Coffee and Networking Break</b> Location: Exhibit Hall B3				

4:00 PM – 5:30 PM	41 <sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)	60 <sup>th</sup> Annual Loss Prevention Symposium (LPS)	28 <sup>th</sup> Process Plant Safety Symposium (PPSS)	15 <sup>th</sup> Process Safety Management Mentoring (PSM <sup>2</sup> )	Perspectives on Process Safety from Around the World
	<b><i>Session #: Human Performance - Learning from Incidents</i></b> Location: GRB 360 <b>Co-Chairs: Robert Coover, James Martin</b>	<b><i>Session #: Engineered Safety Systems and Mitigation Technologies</i></b> Location: GRB 370 <b>Co-Chairs: Irfan Shaikh, Bruno de Kort</b>	<b><i>Session #: Asset Integrity and Reliability at its Best!</i></b> Location: GRB 361 <b>Co-Chairs: Kathy Shell, Sarah Manelick</b>	<b><i>Session #: T1D40 What is Process Safety Culture and How Does It Apply to Me?</i></b> Location: GRB 371 <b>Co-Chairs: Wing Yee; Jessica Morris</b>	<b><i>Session #: Spanish Session I</i></b> Location: GRB 372ABDE <b>Co-Chairs: P. Barrios, J. Girolodi</b>
	Deviation Analysis: A Science-Based Approach to Enhance Incident Learning and Improve Human Performance <b><i>Elliot Wolf Stokes</i></b>	Advancing Alarm Management Maturity: A Structured Approach to Safer and More Reliable Operations <b><i>Chris Flower</i></b>	From Compliance to Confidence: Digital Integration of Asset Integrity, RBI, and Reliability Data for Smarter Maintenance Decisions <b><i>Michael Scott</i></b>	Case Studies: The Best and Worst in Process Safety Culture Moments <b><i>Gayle Nicoll</i></b>	Grietas En La Armadura: Desviaciones Comunes De Auditorias PSM Segun El Modelo CCPS y Estrategias Para Blindar La Excelencia Operacional <b><i>N. Bracho</i></b>
	Driving Down Error: Case Studies and Tools for Reducing Human Error in Truck Driver Loading and Unloading Operations <b><i>Gerardo Rivera-Castro</i></b>	Respect Your Safety Critical Elements: Managing Safety Functions with the Integrity They Deserve <b><i>Shaun Williamson</i></b>	Integrated Alarm Management and Operating Window Strategy: Enhancing Operational Discipline and Leveraging AI at NRDD, Saudi Aramco <b><i>Mineshbhai Prajapati</i></b>	Building a Strong Process Safety Culture: A Multifaceted Approach <b><i>Vishvas More</i></b>	Como Medir La Cultura De Seguridad De Procesos <b><i>M. Fernandez</i></b>
	Human Error Cannot be Predicted <b><i>David Strobhar</i></b>	Have We Truly Adopted Performance-Based Strategies for the Design and Maintenance of Safety Instrumented Systems? <b><i>Patrick O'Brien</i></b>	Synergy between Elements of RBPS: A Cross-Functional Approach to Asset Integrity <b><i>Patrick Wasserman</i></b>	The Process Safety Playbook: Coaching a Culture of Control <b><i>Rhonda Schmidt</i></b>	De La Conformidad a La Resiliencia: Integración De La NFPA 1620 y Buenas Prácticas Internacionales En La Gestión De Seguridad De Procesos En Una Planta De Gnl En Perú <b><i>Julio Mimbela</i></b>



**Wednesday, April 15, 2026**

	<b>41<sup>st</sup> Center for Chemical Process Safety International Conference (CCPS)</b>	<b>60<sup>th</sup> Annual Loss Prevention Symposium (LPS)</b>	<b>28<sup>th</sup> Process Plant Safety Symposium (PPSS)</b>	<b>15<sup>th</sup> Process Safety Management Mentoring (PSM<sup>2</sup>)</b>	<b>Perspectives on Process Safety from Around the World</b>
8:00 AM – 9:30AM	<i><b>Session #: Learning from Experience</b></i> Location: GRB 360 <b>Co-Chairs: Julie Kister, Carolyn Bott</b>	<i><b>Session #: Modeling for Risk Quantification</b></i> Location: GRB 370 <b>Co-Chairs: Mike Harper, Michelle Murphy</b>	<i><b>Session #: Gaps and Challenges in Process Safety</b></i> Location: GRB 361 <b>Co-Chairs: Jenniffer Villalobos, Ryan Ford</b>	<i><b>Session #: TID22 The Faces of Process Safety: Process Safety Mentoring for Our IDEAL Workforce</b></i> Location: GRB 371 <b>Co-Chairs: Katie Mulligan, Sanjay Ganjam, Lauren Caldwell</b>	<i><b>Session #: Spanish Sessions II</b></i>  Location: GRB 372ABDE <b>Co-Chairs: P. Barrios, J. Girolodi</b>
	Lessons Learned from a Recent Incident: Case Study on a Hydrogen Flange Fire in the Methanator Unit of an Ammonia Plant <i><b>Ahmed El-Sonbaty</b></i>	A Computational Framework for Tier Classification Accuracy in Process Safety: Development and Application of a Python-Based Leak-Rate Calculator to Prevent Model-Driven Misclassification <i><b>Joyce Santos</b></i>	6 Feet Under: How to Dig Yourself out of a Recommendations Graveyard <i><b>Emily Henry</b></i>	A networking guide for career development (and maintaining sanity) <i><b>Amy Theis</b></i>	Gestión Del Bypass Crónico: Estrategias Para Restaurar La Defensa En Instalaciones De Proceso <i><b>A. Alvarez</b></i>
	What Happens When Companies Do Not Learn from Experiences <i><b>Stephen Lattanzio</b></i>	Maximum Credible Events for Risk Assessments – a Methodology for Identification of Critical Factors <i><b>Chi-Yang Li</b></i>	Beyond Compliance Audits: Driving Sustainable Excellence through Systemic Gap Assessments <i><b>Rajender Dahiya</b></i>	Oh, the Places You'll Pump <i><b>Cait Mullin</b></i>	Evaluación Integral De Salvaguardas Críticas En Sitio: Garantizando La Excelencia En El Aseguramiento De La Seguridad De Procesos <i><b>A. Parravicini</b></i>
	Oh No...Not Again! <i><b>Trish Kerin</b></i>	Validation of Kfx Against Jet Fire Tests with Different Hydrocarbons <i><b>Thomas Butts</b></i>	Complexities of Different Process Safety Regulations for a Global Company <i><b>Philippe Watrin</b></i>	The Human Element in PHAs: Navigating Personality-Driven Disruptions <i><b>John Binion</b></i>	Gestión De Riesgos y Reubicación Segura De Contenedores Temporales: Aprendizajes Desde La Refinería Talara <i><b>S. Cabezas Sanchez</b></i>
9:30 AM	<b>Coffee and Networking Break</b> Location: TBD				

10:30 AM – 12:00 PM	<b>Session #: Hazard Identification and Risk Assessment</b>  Location: GRB 360  <b>Co-Chairs: John Champion, Margery Kosch</b>	<b>Session #: Combustible Dusts: Avoiding Disasters</b> Location: GRB 370 <b>Co-Chairs: Katie Mulligan, Amy Theis, Amanda Nelson</b>	<b>Session #: Challenges of PSM in Small to Mid-Sized Companies or Non-Regulated Processes</b>  Location: GRB 361  <b>Co-Chairs: Hope Luebeck, Tracy Carter</b>	<b>Session #: T1D00 Process Safety 101 – Introduction to Technical Aspects of Process Safety</b>  Location: GRB 371  <b>Co-Chairs: Freeman Self; Felicia Miller</b>	<b>Session #: Spanish Sessions III</b>  Location: GRB 372ABDE <b>Co-Chairs: P. Barrios, J. Girolodi</b>
	Risk-Based Approach to Relief System Deficiencies  <b>Wayne Chastain</b>	Venting the blast - nfpa 68 fundamentals, design guidance and limitations, and real-world challenges for modern process safety <b>Amit Chavan</b>	Designing a Scalable Process Safety Performance Measurement System for Chemical Companies at Different Stages of Process Safety Maturity <b>Tekin Kunt</b>	A Deep Dive into Pressure Relief Device Design  <b>Shailesh Saraykar</b>	BMS y Seguridad Funcional En Calderas De Un Solo Quemador  <b>Alejandro Esparza</b>
	Enhancing Global Process Safety Consistency: A Bow Tie Approach for Hazardous Inventory Management <b>Bradley Eccles</b>	Enhanced semi-quantitative risk assessment tool for dust fires and explosions from process equipment <b>Chris Gordon</b>	High-Impact PSM for the Lean Facility: Implementing and Sustaining Process Safety with Limited Resources  <b>Jonathan Slater</b>	Enhancing Relief System Safety: When Dynamic Vent Sizing Strengthens Steady-State Design <b>Elizabeth Raines</b>	Conducción De Las Operaciones, Disciplina Operativa y Sistemas Instrumentados De Seguridad. Asegurando El Desempeño. <b>R. Rodriguez</b>
	How Good Is Good Enough? Establishing Practical Risk Tolerance Criteria for More Consistent H&RA Execution  <b>Angela Summers</b>	Beyond Kst, understanding dust reactivity <b>C. Regis Bauwens</b>	Maintain Curiosity – Building a Sustainable PSM Culture at Gibson Energy  <b>Connor Murray</b>	Safeguarding Strategies with Emphasis on Inherent Safe Designs  <b>Mohammed Merdad,</b>	Caso De Estudio: Implementación De Un Ciclo De Vida De Gestión De Alarmas En Una Nueva Refinería De Hidrocarburos <b>W. Ruiz Asto</b>
12:00 PM	Luncheon with Speaker: <b>Dr. Gulay Serhatkulu</b> , SVP for Petrochemicals, BASF  Location: Hilton Ballroom of the Americas				

1:30 PM	<b>Session: Case Histories and Lessons Learned – GCPS Joint Session</b>
–	Location: Hilton Ballroom of the Americas
5:00 PM	<b>Co-Chairs: Neal Muller, Rima Lahiri, Swarup Bade</b>
1:30 PM	<b><i>Opening remarks and Best Paper Awards</i></b>
1:45 PM	Were You When the Sewer Blew? <b><i>Trish Kerin</i></b>
2:15 PM	Failure to Recognize Hazardous Change: Investigation Findings and Lessons Learned from a Fatal Fire at a Processing Plant <b><i>Scott Davis</i></b>
2:45 PM	Uncovered and at Risk: Applying CSB Recommendations to Non-PSM/RMP Atmospheric Storage Facilities - 2019 Fire at Intercontinental Terminals Company (ITC) in Deer Park, Texas <b><i>Louisa Nara</i></b>
3:15 PM	<b><i>Case Histories Break</i></b>
3:30 PM	Fire Hazard Prevention in Process Compressors: Lessons from an Oil-Soaked Insulation Incide <b><i>Jawwad Sheikh</i></b>
4:00 PM	Extending Process Safety to Auxiliary Systems: Lessons from the PCA Deridder Non-Condensable Gas Explosion <b><i>Samynaathan Viswanathan</i></b>
4:30 PM	Learnings from the Rupture of a Steam Reformer Tube in a Methanol Plant <b><i>David Ntoka</i></b>
5:00 PM	<b><i>Closing Remarks</i></b>