



NAPTA 2022 Instructor Skills Conference – ISC XII

Learning Session Schedule

DAY ONE – Wednesday

Room	Toulouse – A	Toulouse – B	Bourbon	Burgundy
Time	<i>Teaching & Training</i>	<i>Training & Teaching</i>	<i>Developmental Skills</i>	<i>PTEC Core Courses</i>
1:00PM-2:15PM	Making Learning Fun Thru Group Interactions Dennis Link-COM	Train-the Trainer: “Basic Skills” David Hirsch-Systran	Teaching Online “Putting the Polish on Your Online PTEC Courses” Jeff Laube-KPC	Teaching PTEC: Introduction to Process Technology “BEST PRACTICES” Derrick Lewis-COM
2:15PM-2:45PM	NETWORKING BREAK			
2:45PM-4:00PM	Instructional Systems Design Using engineering principles for curriculum development Lara Threet-MSU	Developing Effective Technical Procedures Earl Brown-IPI	Are YOU Ready to Troubleshoot?!?! Hints, Tips, and Guidelines on fielding a winning team at TSC VI Martha McKinley-NAPTA	Teaching PTEC: Process Equipment “BEST PRACTICES” Ralph Butler-BRCC

DAY TWO – Thursday

Room	Toulouse – A	Toulouse – B	Bourbon	Burgundy
Time	<i>Teaching & Training</i>	<i>Training & Teaching</i>	<i>Developmental Skills</i>	<i>PTEC Core Courses</i>
9:00AM-10:15AM	<p>Recruiting Students into the PTEC Program</p> <p>Michael Kean -LMC</p>	<p>Teaching Process Safety</p> <p>David Hirsch-Systran</p>	<p>Teaching Troubleshooting</p> <p>Mike Kukuk-NAPTA</p>	<p>Teaching PTEC: Safety Health and Environment “BEST PRACTICES”</p> <p>Jay Gross-RPCC</p>
10:15AM-10:45 AM	NETWORKING BREAK			
10:45AM-12:00PM	<p>Effective Presentation Skills: “Basics and Beyond”</p> <p>Dave Wright-Dale Carnegie</p>	<p>Who Is This Alien In My Classroom? Generation Z in Process Technology</p> <p>Madonna Adams-BCC</p>	<p>Goals, Objectives, and Outcomes. Oh My! Setting goals for student success</p> <p>Lara Threet-MSU</p>	<p>Teaching PTEC: Process Instrumentation “BEST PRACTICES”</p> <p>Derrick Lewis-COM</p>
12:00PM-1:00PM	LUNCH			
1:00PM-2:15PM	<p>Exploring the Capabilities of Simulation</p> <p>Tommy Utmel-WSC</p>	<p>Effective Assessment How do we know what they know?</p> <p>Jenn Dupre-MSU</p>	<p>Kirkpatrick’s Levels of Training Evaluations</p> <p>Earl Brown-IPI</p>	<p>Teaching PTEC: Process Systems “BEST PRACTICES”</p> <p>Steve Ames-HCC</p>
2:15PM-2:45PM	NETWORKING BREAK			
2:45PM-4:00PM	<p>Managing the Learning Environment</p> <p>Mike Kukuk-NAPTA</p>	<p>Learning in the Digital World</p> <p>Jenn Dupre-MSU</p>	<p>How Operators Make Good Decisions Risk Assessment for Process Operators</p> <p>Vahid Atashbari-SUSLA</p>	<p>Teaching PTEC: Process Quality “BEST PRACTICES”</p> <p>Willie Myles-WCJC</p>

DAY THREE – Friday

Room	Toulouse – A	Toulouse – B	Bourbon	Burgundy
Time	<i>Teaching & Training</i>	<i>Training & Teaching</i>	<i>Developmental Skills</i>	<i>PTEC Core Courses</i>
8:30AM-9:45AM	Enhancing Presentations Using Learner Preferences Charles Baukal-KESI	Essential Skills How to tell your DEI story in an interview Crystal Lovelady-Jackson – Shell Stacy Putman-INEOS	Getting the Most from Your Simulation Software Tips from the “experts” Martha McKinley-NAPTA	Teaching PTEC: Process Operations “BEST PRACTICES” Steve Ames-HCC
9:45AM-10:15AM	NETWORKING BREAK			
10:15AM-11:30PM	Developing Hands-on Lab Assessments Dorothy Ortego-LyondellBasell	Refresher Training: When and How Earl Brown-IPI	Engaging Your Students (so they stay awake and LEARN!)) Elisa Martin-COM	Teaching PTEC: Process Troubleshooting “BEST PRACTICES” Dennis Link-COM

NOTE: Learning Sessions and timeslots are subject to change prior to the event