

### SUPER PASS PACKAGES FOR SAVINGS\*

WOC 3-Hour & 90-Minute Seminars Only

\* includes complimentary Exhibits-Only registration (\$120 value)










### WOC MASTER CERTIFICATE

Attend 12 total hours of WOC seminars,  
workshops and hands-on training approved for continuing education.





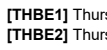





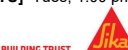














<div></div> <div>3-Hour Tracks</div>	WOC 3-HOUR SEMINARS									
	MONDAY Jan 22				TUESDAY Jan 23		WEDNESDAY Jan 24		THURSDAY Jan 25	
	8:00 AM—11:00 AM		1:00 PM—4:00 PM		8:00 AM—11:00 AM		8:00 AM—11:00 AM		8:00 AM—11:00 AM	
<b>CONCRETE FUNDAMENTALS</b>	<b>MO01</b> Concrete Basics I: Materials, Mixtures & Fresh Properties of Concrete <i>Jeff Groom, Rich Szecsy</i>		<b>MO02</b> Concrete Basics II: Ordering, Producing, Placing & Finishing Concrete <i>Jeff Groom, Rich Szecsy</i>		<b>TU03</b> Concrete Basics III: Troubleshooting Typical Problems, Tips & Marketplace Trends <i>Jeff Groom, Rich Szecsy</i>		<b>WE04</b> Mix Design I: Evaluation of Mixtures <i>Ken Hover</i>		<b>TH05</b> Mix Design II: Adjusting with Aggregates & Admixtures <i>Ken Hover</i>	
<b>CONCRETE REPAIR</b>	<b>MO06</b> Troubleshooting Concrete Cracks: Understand & Minimize Cracking <i>Kim Basham</i>		<b>MO07</b> Repair I: Surface Preparation, Reinforcement, Materials & Placement <i>Peter Emmons</i>		<b>TU08</b> Repair II: Waterproof, Protection & Corrosion Prevention <i>Brent Anderson, Eyad Alhariri</i>		<b>WE09</b> Repair III: Structural Distress, Assessment & Strengthening Solutions <i>Jay Thomas</i>		<b>TH10</b> Repair IV: Repairing Concrete Cracks, Evaluation & Selection of Repair Methods <i>Kim Basham</i>	
<b>BUSINESS &amp; PROJECT MGMT</b>	<b>MO11</b> 25 Ways to Implement Cost Savings & Strategies to Increase Profitability <i>Leslie Shiner</i>		<b>MO12</b> Improving Performance Through Effective Leadership <i>Randy Anderson</i>		<b>TU13</b> How to Turn Inefficiency into Profitability <i>Brad Humphrey</i>		<b>WE14</b> <b>NEW!</b> Improving Scheduling Practices: Understand the Impacts of Jobsite Productivity <i>Kristy Willis</i>		<b>TH15</b> <b>NEW!</b> From Laborer to Leader: The Right Way to Grow <i>Wally Adamchik</i>	
<div></div> <div>90-Min Tracks</div>	WOC 90-MINUTE SEMINARS									
	MONDAY Jan 22				TUESDAY Jan 23		WEDNESDAY Jan 24		THURSDAY Jan 25	
	8:00 AM—9:30 AM	10:30 AM—12:00 PM	1:00 PM—2:30 PM	3:30 PM—5:00 PM	8:30 AM—10:00 AM	1:30 PM—3:00 PM	8:30 AM—10:00 AM	1:30 PM—3:00 PM	8:30 AM—10:00 AM	1:30 PM—3:00 PM
<b>NEW! EMERGING LEADERS</b> <i>Strengthening Tips for Current Supervisors and Up &amp; Coming Leaders</i>	<b>MO101</b> <b>NEW!</b> Difficult Accountability: Confronting Underperformers & Landmine Employees <i>Randy Anderson</i>	<b>MO102</b> <b>NEW!</b> The Power of Questions <i>Martin Willoughby</i>	<b>MO103</b> <b>NEW!</b> Building Psychological Safety to Address Mental Health <i>Dan Lester</i>		<b>TU104</b> <b>NEW!</b> Everything you Need to Know About Leadership in Construction <i>Wally Adamchik</i>	<b>TU105</b> <b>NEW!</b> Multigenerational Workforce: Embracing and Integrating all Generations <i>S. Lloyd, T. Ruttura, P. Schneider</i>	<b>WE106</b> <b>NEW!</b> Leadership & Management: Be Successful by Knowing the Difference <i>Wally Adamchik</i>	<b>WE107</b> <b>NEW!</b> The Rising of the Emerging Leader <i>Brad Humphrey</i>	<b>TH108</b> <b>NEW!</b> Teamwork & Trust: Taking it to the Next Level <i>Sydne Jacques</i>	
<b>GENERAL BUSINESS</b> <i>Best Practices for Finance, Project Management, Contracts &amp; Safety</i>	<b>MO109</b> Defect Litigation: Critical Strategies to be Your Own Advocate <i>Todd Harpst</i>	<b>MO110</b> 25 Hour Day: Time Management & Time Budgeting Strategies <i>Randy Anderson</i>	<b>MO111</b> <b>NEW!</b> Better Job Costing & Labor Controls to Increase Profits <i>Leslie Shiner</i>	<b>MO112</b> 9 Building Blocks of Company Culture to Increase Profits & Productivity <i>Wally Adamchik</i>	<b>TU113</b> Avoid 10 Things That Could Put You Out of Business <i>Leslie Shiner, Rocky Geans</i>	<b>TU114</b> <b>NEW!</b> Find, Hire, Train and Retain Self-Motivated Workers <i>Brad Humphrey</i>	<b>WE115</b> Strategic & Tactical Productivity: Execution Techniques to Improve Field Project Results <i>Brad Humphrey</i>	<b>WE116</b> How to Handle OSHA Inspections <i>Matt Murphy</i>	<b>TH117</b> Preconstruction Checklist: Ensuring Project Success <i>Kristy Willis, Bryan Birdwell</i>	<b>TH118</b> Fall Protection Best Practices: Industry Regulations and Guidelines <i>Tim Neubauer</i>
<b>ADVANCED TECHNICAL</b> <i>Concrete Field Technology for Experienced Field Personnel &amp; Engineers</i>	<b>MO119</b> <b>NEW!</b> Implementation of Type 1L Portland Limestone Cement <i>Tim Cost</i>		<b>MO120</b> Concrete Placement & Finishing Defects: Causes, Evaluation & Mitigation <i>Jacob Borgerson</i>	<b>MO121</b> Innovations in Concrete Technology <i>Michelle Wilson</i>	<b>TU122</b> Effective Use of Chemical Admixtures <i>Charles Nmai</i>	<b>TU123</b> <b>NEW!</b> Evaluating Mix Designs for High Performance Floors & Pavements <i>Bryan Birdwell</i>	<b>WE124</b> Mass Concrete: Navigating Specifications, Placements and Problems <i>Jacob Borgerson</i>	<b>WE125</b> <b>NEW!</b> Water Protection & Mitigation Procedures in Commercial & Industrial Facilities <i>Brent Anderson</i>	<b>TH126</b> Troubleshooting Masonry: Cracks, Moisture and Efflorescence <i>Michael Schuller</i>	<b>TH127</b> Avoiding Collapse and Structural Deficiencies <i>Jay Thomas</i>
<b>CONCRETE &amp; MASONRY 101</b> <i>Overview and Introduction of Basic Concrete &amp; Masonry Field Applications</i>	<b>MO128</b> Identifying Basic Concrete Surface Problems & Challenges <i>Brent Anderson</i>	<b>MO129</b> What is Wrong with my Concrete? Troubleshooting Concrete Quality <i>Tyler Ley</i>	<b>MO130</b> Hot Weather: Dealing with Concrete in Hot, Dry & Windy Conditions <i>Kim Basham</i>	<b>MO131</b> Cold Weather: Managing Concrete in Winter Conditions <i>Kim Basham</i>	<b>TU132</b> Introduction to Placing & Finishing Concrete Slabs: Best Practices <i>Chad White, Stevie Ray Lloyd</i>	<b>TU133</b> <b>NEW!</b> Concrete Maturity: Determining Field Compressive Strength of Concrete <i>Jeff Groom</i>	<b>WE134</b> Fundamentals & Best Practices of Concrete Masonry Construction <i>Michael Schuller</i>	<b>WE135</b> <b>NEW!</b> ADA Guidelines and Compliance <i>Rocky Geans, Tommy Ruttura</i>	<b>TH136</b> <b>NEW!</b> Concrete Test Reports: Slump, Air, Temperature, Strength, Floor Flatness <i>Jacob Borgerson</i>	<b>TH137</b> <b>NEW!</b> Quality Control in Concrete Construction: Basics Overview <i>Frank Salzano</i>
<b>FLOORS &amp; SLABS</b> <i>Troubleshooting &amp; Best Practices for Residential, Industrial, and Decorative Floor/Slab Applications</i>	<b>MO138</b> Fiber-Reinforcing for Slabs: What it Will & Will Not Do <i>Tyler Ley, Jerry Holland</i>	<b>MO139</b> Successfully Producing Quality Flat & Level Concrete Floors <i>Bryan Birdwell</i>	<b>MO140</b> <b>NEW!</b> Fundamentals of Polished Concrete: From the Ground Up <i>Chris Sullivan, Bob Harris</i>	<b>MO141</b> Sealers & Surface Protection to Ensure Proper Selection for Every Project <i>Federico Jasso</i>	<b>TU142</b> Stamped Concrete: Best Practices for Successful Installs <i>Paul Schneider, Kris Schneider</i>	<b>TU143</b> <b>NEW!</b> Strategies for Successful Industrial Concrete Floor Repair <i>Scott Metzger</i>		<b>WE144</b> <b>NEW!</b> Demystifying the Myths About Moisture in Concrete <i>Peter Craig, Scott Tarr</i>		<b>TH145</b> <b>NEW!</b> Slab Design & Construction for Superflat + High Volume Fiber Floors & Pavements <i>Bryan Birdwell</i>

<b>SPECIAL APPRECIATION</b> to WOC Exhibitors contributing materials & equipment		<b>WOC INTERACTIVE WORKSHOPS &amp; LIVE DEMONSTRATIONS</b>								
  		<b>MONDAY Jan 22</b>		<b>TUESDAY Jan 23</b>		<b>WEDNESDAY Jan 24</b>		<b>THURSDAY Jan 25</b>		
		<b>NEW! MOTRW</b> Building Teamwork Around R.E.S.P.E.C.T. Mon, 8:00 am - 12:00 pm <i>Brad Humphrey</i>		<b>NEW! TUCRD</b> Concrete Repair Workshop/Demo Tues, 8:00 am - 12:00 pm <i>Peter Emmons, Jay Thomas</i>		<b>WECEW</b> Estimating Strategies & Risk Management Wed, 8:00 am - 12:00 pm <i>Rocky Geans, Tommy Ruttura</i>		<b>NEW! THCIIC</b> Proven Paths to a Successful Career in the Concrete Industry Thurs, 8:00 am - 11:00 am <i>Rocky Geans, Tommy Ruttura</i>		
		<b>MOCFT</b> Train-the-Trainer: Construction Forklift Mon, 8:00 am - 11:00 am <i>Ron Overton</i>		<b>TUFPT</b> Train-the-Trainer: Fall Protection End User Tues, 8:00 am - 12:00 pm <i>Ron Overton</i>		<b>WERST</b> Train-the-Trainer: Rigging & Signaling (Cranes) Wed, 8:00 am - 12:00 pm <i>Ron Overton</i>		<b>THSSD</b> Staining/Sealing Concrete Workshop/Demo Thurs, 8:00 am - 12:00 pm <i>Federico Jasso</i>		
		<b>MOEPT</b> Train-the-Trainer: Elevated Working Platforms Mon, 12:00 pm - 3:00 pm <i>Ron Overton</i>		<b>NEW! TULOT</b> Train-the-Trainer: Loader Tues, 1:00 pm - 4:00 pm <i>Ron Overton</i>		<b>WESCD</b> Stamped Concrete Workshop/Demo Wed, 8:00 am - 12:00 pm <i>Paul Schneider, Kris Schneider</i>		<b>NEW! THWCW</b> Women Working in Construction Fields & Offices Thurs, 1:00 pm - 4:00 pm <i>Leslie Shiner, Alex Fernandez, Sydne Jacques, Sue Basham</i>		
		<b>NEW! TUCSW</b> Effective Communication Skills Workshop Tues, 1:00 pm - 5:00 pm <i>Randy Anderson</i>		<b>WECCD</b> Concrete Countertops Workshop/Demo Wed, 1:00 pm - 5:00 pm <i>John Alliegro, Mark Celebuski</i>		<div><i>PPE contributed by</i> </div>				
<b>NEW! WOC ONE-HOUR FAST FACTS SEMINARS</b>										
<b>MONDAY Jan 22</b>		<b>TUESDAY Jan 23</b>		<b>WEDNESDAY Jan 24</b>		<b>THURSDAY Jan 25</b>				
		<b>4:00 PM—5:00 PM</b>	<b>11:30 AM—12:30 PM</b>	<b>3:30 PM—4:30 PM</b>	<b>11:30 AM—12:30 PM</b>	<b>3:30 PM—4:30 PM</b>	<b>11:30 AM—12:30 PM</b>			
		<b>NEW! MOFF01</b> How to be an Effective Trainer <i>Ron Overton</i>	<b>NEW! TUFF02</b> Importance of Water Control in Quality and Durable Concrete <i>Tyler Ley</i>	<b>NEW! TUFF03</b> Slump Test: Good, Bad & Ugly <i>Rich Szecsy</i>	<b>NEW! WEFF04</b> Fundamentals of Decorative Concrete Sealers <i>Chris Sullivan</i>	<b>NEW! WEFF05</b> Architectural Concrete Mockups <i>Ken Hover</i>	<b>NEW! THFF06</b> How to be an Effective Trainer <i>Ron Overton</i>			
<b>WOC SPANISH LANGUAGE SEMINARS</b>										
<b>lunes 22 de enero</b>		<b>martes 23 de enero</b>		<b>miércoles 24 de enero</b>		<b>jueves 25 de enero</b>				
<b>10:30 AM—12:00 PM</b>		<b>1:00 PM—2:30 PM</b>	<b>8:00 AM—11:00 AM</b>	<b>1:00 PM—4:00 PM</b>	<b>8:00 AM—11:00 AM</b>	<b>1:30 PM—3:00 PM</b>	<b>8:30 AM—10:00 AM</b>			
<b>NEW! MOSP101</b> Concreto en condiciones climáticas extremas <i>Raul Bracamontes</i>		<b>MOSP102</b> Selladores y Protecciones de Superficie: Entender e Identificar la Protección de Superficie Adecuada Para Cada Obra en Especifico <i>Federico Jasso</i>	<b>TUSP03</b> Conceptos Básicos del Concreto I: Materiales del Concreto, Mezclas y Propiedades en estado Fresco <i>Raul Bracamontes, Genaro Salinas</i>	<b>TUSP04</b> Conceptos Básicos del Concreto II: Ordenar, Producir, Colocar y Terminar el Concreto <i>Raul Bracamontes, Genaro Salinas</i>	<b>WESP05</b> Conceptos Básicos del Concreto III: Solución de Problemas Típicos, Consejos y Tendencias del mercado <i>Raul Bracamontes, Genaro Salinas</i>	<b>WESP106</b> Pisos Industriales, Junta de Pre-Diseño <i>Genaro Salinas</i>	<b>THSP107</b> Introducción a la Construcción Comercial Estructura, Costos, y Estimados Digitales <i>Sergio Terreros, Diana Oquendo</i>			
							<b>THSP108</b> Mejora Tu Liderazgo, Haz Tu Empresa Más Competitiva y Aumenta Tu Rentabilidad <i>Federico Jasso</i>			
<b>WOC HANDS-ON TRAINING: SURVEYING WITH TOTAL STATIONS</b>										
<div><i>Surveying Equipment donated by</i> </div> 			<b>TUESDAY Jan 23</b>		<b>WEDNESDAY Jan 24</b>		<b>THURSDAY Jan 25</b>			
			<b>8:00 AM—12:00 PM</b>		<b>1:00 PM—5:00 PM</b>	<b>8:00 AM—12:00 PM</b>		<b>1:00 PM—5:00 PM</b>	<b>8:00 AM—12:00 PM</b>	
			<b>TUSTS1</b> Basics for Beginners <i>Travis Houston, Joe Smiley</i>		<b>TUSTS2</b> Basics for Beginners <i>Travis Houston, Joe Smiley</i>	<b>WESTS1</b> Advanced Surveying Solutions <i>Travis Houston, Joe Smiley</i>		<b>WESTS2</b> Advanced Surveying Solutions <i>Travis Houston, Joe Smiley</i>	<b>THSTS1</b> Basics for Beginners	
			<b>THSTS2</b> Advanced Surveying		<b>NEW OPENINGS</b>					

## WOC 4-HOUR CERTIFICATION REVIEW SEMINARS &amp; EXAMS


	MONDAY Jan 22	TUESDAY Jan 23	WEDNESDAY Jan 24	THURSDAY Jan 25
    	<b>MO401</b> ACI Post-Installed Concrete Anchor Installation Inspector Mon, 8:00 am - 12:00 pm Werner Hellmer  <b>EXAM:</b> • [TUAIW] Inspector Written Exam TUES, 8:00 am - 11:30 am	<b>TU405</b> ACPA Concrete Pump Operator Safety Tues, 8:00 am - 12:00 pm Les Ainsworth, Tabeh Nez  <b>EXAM:</b> • [TUCPE] Operator Written Exam TUES, 1:00 pm - 3:00 pm	<b>WE408</b> ACI Concrete Flatwork Associate, Finisher & Advanced Finisher Wed, 8:00 am - 12:00 pm Jerry Holland, Bob Simonelli  <b>EXAM:</b> • [THCFF] Flatwork Written Exam THURS, 1:00 pm - 3:00 pm	<b>TH410</b> TCA Tilt-Up Supervisor & Technician Thurs, 8:00 am - 12:00 pm Shawn Hickey  <b>EXAM:</b> • [THTUS] Tilt-Up Written Exam THURS, 1:00 pm - 3:00 pm
	<b>MO402</b> Pervious Concrete Installer Mon, 8:00 am - 12:00 pm Alan Sparkman  <b>EXAM:</b> • [TUPCW] Pervious Written Exam TUES, 3:00 pm - 5:00 pm	<b>TU406</b> CFA Residential Foundations Compliance & Competency Review Tues, 8:00 am - 12:00 pm Jim Baty  <b>EXAM:</b> • [TUCFA] Residential Written Exam TUES, 1:00 pm - 3:30 pm	<b>WE409</b> ICRI Slab Moisture Testing Technician Wed, 8:00 am - 12:00 pm Peter Craig, Scott Tarr  <b>EXAMS:</b> • [WECRT] Moisture Written Exam WED, 2:00 pm - 3:00 pm • [WECRE] Recertification Exam** WED, 2:00 pm - 3:00 pm • [ICRITH] Moisture Testing Workshop THURS, 8:00 am - 11:00 am • [THRPE] Moisture 1-Hr Perf Exam** THURS, 12:00 pm - 4:00 pm **Examinees MUST be pre-approved by ICRI prior to registering	<b>Last day to register for written exam: Jan 8 EOD</b>
	<b>MO403</b> ACI Specialty Comm/Indus Concrete Flatwork Finisher & Technician Mon, 1:00 pm - 5:00 pm Jerry Holland, Bob Simonelli  <b>EXAMS:</b> • [TUPPE] Field Performance Exam TUES, 7:00 am - 1:00 pm • [TUCIF] Specialty Written Exam TUES, 3:30 pm - 5:30 pm	<b>TU407</b> ACI Concrete Field Testing Technician - Grade I Tues, 1:00 pm - 5:00 pm Mitch Englestead  <b>EXAMS:</b> • Field Testing Practice Session (optional) WED, 8:00 am - 12:00 pm • [WEFTW] Field Testing Written Exam WED, 3:30 pm - 5:00 pm • [THFTP] 2-Hr Field Testing Perf Exam THURS, 8:00 am - 11:30 am		
				

## FEATURED EDUCATION SESSIONS presented by exhibiting industry partners

	MONDAY Jan 22	TUESDAY Jan 23	WEDNESDAY Jan 24	THURSDAY Jan 25
<b>SPECIAL EVENTS, OPEN FORUMS, and IN-DEPTH EDUCATION for INDUSTRY PROFESSIONALS &amp; THOUGHT LEADERS.</b>	 <b>Future of Concrete 3D Printing</b> [COBMO] Mon, 8:00 am - 11:00 am 	<b>Breakfast with the Experts at World of Concrete</b> [TUBE1] Tues, 6:45 am - 7:45 am [TUBE2] Tues, 8:15 am - 9:15 am  (choose individual time slots or SAVE on 3-day package)	<b>Breakfast with the Experts at World of Concrete</b> [WEBE1] Wed, 6:45 am - 7:45 am [WEBE2] Wed, 8:15 am - 9:15 am  (choose individual time slots or SAVE on 3-day package)	<b>Breakfast with the Experts at World of Concrete</b> [THBE1] Thurs, 6:45 am - 7:45 am [THBE2] Thurs, 8:15 am - 9:15 am 
	<b>Fundamentals of Concrete Paving</b> [FONMO1] Mon, 8:00 am - 12:00 pm  <b>Extending Service Life of Bridges</b> [SIKMO] Mon, 1:00 pm - 3:00 pm  <b>www.worldofconcrete.com</b> Click on Education Tab for Session Descriptions & Details	<b>10 Reasons Contractors Succeed</b> [FBITU] Tues, 9:00 am - 10:30 am  <b>Sustainability Using Admixtures</b> [MBSTU] Tues, 10:00 am - 12:00 pm  <b>Polishing Luncheon &amp; Open Forum</b> [TUCPL] Tues, 11:30 am - 1:30 pm  <b>2nd Generation 3D Concrete Printing</b> [SIKTU] Tues, 1:00 pm - 3:30 pm 	<b>Modern Concrete Technology</b> [ECCWE] Wed, 11:00 am - 12:30 pm  <b>Slabs Luncheon &amp; Open Forum</b> [WESOG] Wed, 11:30 am - 1:30 pm  <b>Fundamentals of Concrete Paving</b> [FONWE] Wed, 1:00 pm - 5:00 pm  <b>Best Practices for PLC (Type 1L) Projects</b> [PLCWE] Wed, 2:00 pm - 4:00 pm  <b>Waterproofing Solutions</b> [SSSWE] Wed, 1:00 pm - 3:30 pm  <b>Women Business Owners Forum</b> [WACPWE] Wed, 2:30 pm - 4:30 pm 	<b>Future of Concrete 3D Printing</b> [COBTH] Thurs, 8:00 am - 11:00 am  <b>Proven Paths to Successful Concrete Career</b> [THCIC] Thurs, 8:00 am - 11:00 am  <b>3D Printing Luncheon &amp; Open Forum</b> [TH3DP] Thurs, 11:30 am - 1:30 pm  <b>Women in Construction - Field &amp; Office</b> [THWCW] Thurs, 1:00 pm - 4:00 pm 
<b>HOOVER DAM &amp; BYPASS BRIDGE TOURS • Jan 21 &amp; Jan 26</b>  <b>[HDS] Sun, 12:30 pm - 5:30 pm</b> <b>[HDF] Fri, 9:00 am - 2:00 pm</b>				



## INDUSTRY TRAINING COURSES *presented by industry associations, exhibitors & media partners*

	MONDAY Jan 22	TUESDAY Jan 23	WEDNESDAY Jan 24	THURSDAY Jan 25
	<b>American Concrete Pavement Assoc</b> ACPAMO Sustainable & Resilient Pavements Mon, 1:00 pm - 2:30 pm	<b>American Shotcrete Association</b> ASATU Shotcrete Nozzleman Education Tues, 8:00 am - 4:00 pm	<b>American Concrete Pavement Assoc</b> ACPAWE1 Pavement Preservation & Repair Wed, 9:00 am - 12:00 pm	<b>American Concrete Pavement Assoc</b> ACPATP Pavement Joint Design & Construction Thurs, 9:00 am - 12:00 pm
	<b>Bekaert</b> BEKMO Steel Fiber Concrete Luncheon/Forum Mon, 12:00 pm - 3:00 pm		<b>American Concrete Pavement Assoc</b> ACPAWE2 Smooth Concrete Pavements Wed, 1:30 pm - 3:30 pm	<b>American Concrete Pumping Assoc</b> ACPUPH Placer's, Pumper's & Producer's Essentials Thurs, 9:00 am - 10:30 am
	<b>Concrete Sawing and Drilling Association</b> CSDAMT How to Prepare Estimates that Win Jobs Mon - Tues, 8:00 am - 5:00 pm		<b>American Shotcrete Association</b> ASAWR Recognizing Quality Shotcrete Wed, 8:00 am - 4:00 pm (exam 4-6 pm)	<b>COBOD International</b> COBTH Future of Concrete 3D Printing Thurs, 8:00 am - 11:00 am
	<b>COBOD International</b> COBMO Future of Concrete 3D Printing Mon, 8:00 am - 11:00 am		<b>Euclid Chemical Company</b> ECCWE Modern Concrete Technology Wed, 11:00 am - 12:30 pm	<b>Concrete Foundations Association</b> CFATH1 Wall Forming & Reinforcement Thurs, 8:00 am - 10:00 am
	<b>Command Alkon</b> COMMO It's A (Wo)Man's World Mon, 1:00 pm - 2:00 pm	<b>Family Business Institute</b> FBITU Top Ten Reasons Contractors Succeed Tues, 9:00 am - 10:30 am	<b>Fonte and Company</b> FONWE Fundamentals of Concrete Paving Wed, 1:00 pm - 5:00 pm	<b>Concrete Foundations Association</b> CFATH2 Residential Wall Concrete Basics Thurs, 11:00 am - 1:00 pm
	<b>Fonte and Company</b> FONMO1 Fundamentals of Concrete Paving Mon, 8:00 am - 12:00 pm	<b>Mason Contractors Assoc of America</b> WBPTU MCAA Masonry Wall Bracing Tues, 8:00 am - 12:00 pm	<b>Hilti, Inc.</b> HILWE1 Improve Asset Productivity Wed, 8:30 am - 10:00 am	<b>Concrete Foundations Association</b> CFATH3 Wall Finishing, Curing & Drainage Thurs, 2:00 pm - 4:00 pm
	<b>Fonte and Company</b> FONMO2 Properly Set Up a Slipform Paver Mon, 2:30 pm - 4:00 pm	<b>Mason Contractors Assoc of America</b> STTTU MCAA Silica Train-the-Trainer Tues, 1:00 pm - 4:30 pm	<b>Hilti, Inc.</b> HILWE2 Power of Future-Ready Robotics Wed, 10:30 am - 12:00 pm	<b>Fonte and Company</b> FONTH Properly Set Up a Slipform Paver Thurs, 1:00 pm - 2:30 pm
<b>Mason Contractors Association of America</b> FDCSM MCAA Foreman Development Course Sun - Mon, 8:00 am - 2:00 pm		<b>Master Builders Solutions</b> MBSTU Exceed Sustainability Targets w/ Admixtures Tues, 10:00 am - 12:00 pm	<b>Portland Cement Assoc &amp; ASCC</b> PLCWE Best Practices for PLC (Type II) Projects Wed, 2:00 pm - 4:00 pm	<b>International Concrete Repair Institute</b> ICRITH Concrete Slab Moisture Workshop Thurs, 8:00 am - 11:00 am
	<b>Natural Pozzolan Association</b> NPAMO Natural Pozzolans: Intro & Application Mon, 1:30 pm - 3:30 pm	<b>Master Builders Solutions - Breakfast with the Experts</b> TUBE1 Tues, 6:45 am - 7:45 am TUBE2 Tues, 8:15 am - 9:15 am WEBE1 Wed, 6:45 am - 7:45 am WEBE2 Wed, 8:15 am - 9:15 am <i>(choose individual time slots or SAVE on 3-day package)</i>		
	<b>Precast/Prestressed Concrete Institute</b> PCI1-3 PCI Quality Control Technician/Inspector Certification Level I & Level II Mon - Tues, 8:00 am - 5:00 pm • Wed, 8:00 am - 11:00 am			<b>Spray-Lock Concrete Products</b> SLCPH Durability with Colloidal Silica Thurs, 9:00 am - 10:30 am
	<b>Precast/Prestressed Concrete Institute</b> PCICFA PCI Certified Field Auditor Training & Certification Mon - Wed, 8:00 am - 5:00 pm			
	<b>Post-Tensioning Institute</b> PTIMT Level 1 English Language Unbonded PT Installation Certification Mon - Tues, 8:00 am - 4:30 pm		<b>Post-Tensioning Institute</b> PTIRRW Level 1 Unbonded PT Repair, Rehabilitation, & Strengthening Certification Wed - Thurs, 8:00 am - 4:30 pm	
	<b>Post-Tensioning Institute</b> PTISPMT Spanish Language Level 1 Unbonded PT Installation Certification Mon - Tues, 8:00 am - 4:30 pm		<b>Post-Tensioning Institute</b> PTISGW Level 1 & 2 Slab-on-Ground Installer & Inspector Certification Wed - Thurs, 8:00 am - 4:30 pm	
	<b>Sika Corporation</b> SIKMO Bridges: Extending Service Life Mon, 1:00 pm - 3:00 pm	<b>Sika Corporation</b> SIKTU 2nd Generation of 3D Concrete Printing Tues, 1:00 pm - 3:30 pm	<b>Sika Corporation</b> SSSWE Waterproofing Solutions Wed, 1:00 pm - 3:30 pm	<b>Thermoset Resin Formulators Assoc</b> TRFATH Epoxy Challenges & Applications Thurs, 9:00 am - 11:00 am
		<b>World of Concrete 360</b> TUCPL Concrete Polishing Luncheon/Forum Tues, 11:30 am - 1:30 pm	<b>Women's Assoc of Concrete Professionals</b> WACPWE Women Business Owners Wed, 2:30 pm - 4:30 pm	<b>Trimble</b> TRIMTH Concrete Estimating Using Assemblies Thurs, 9:00 am - 10:30 am
		<b>World of Concrete 360</b> WESOG Quality Concrete Slabs Luncheon/Forum Wed, 11:30 am - 1:30 pm	<b>World of Concrete 360</b> TH3DP 3D Printing Luncheon/Forum Thurs, 11:30 am - 1:30 pm	
			<b>EDUCATION PROGRAM DETAILS</b> <a href="http://worldofconcrete.com">worldofconcrete.com</a> Education Tab	
			<b>QUESTIONS??</b> See individual contact information included in Session Descriptions & Details	