

WORLD OF CONCRETE 2019 EDUCATION PROGRAM AT-A-GLANCE

WOC 3-HOUR SEMINARS

3-Hour Tracks	MONDAY January 21		TUESDAY January 22		WEDNESDAY January 23		THURSDAY January 24		FRIDAY January 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	
CONCRETE FUNDAMENTALS	M001 Concrete Basics I: Concrete Materials, Mixtures, Batching & Transporting <i>J. Groom, R. Szczy</i> See Hands-On Mix Design Labs	RM N259 M002 Concrete Basics II: Depositing, Testing, Placing, Finishing & Curing Concrete <i>J. Groom, R. Szczy</i> See Hands-On Place & Finish	RM N259	TU03 Concrete Basics III: Typical Problems, Durability & Trending Applications <i>J. Groom, M. Wilson</i>	RM N111	WE04 NEW! Design and Control of Concrete Mixtures: Applications, Methods & Materials <i>M. Wilson</i>	RM N256	TH05 NEW! Curing Concrete: Why We Do It and Why We Care <i>T. Ley</i>	RM N111	
CONCRETE FLOORS & SLABS	M006 Creating Concrete Slab Canvases for Exposed Decorative/Polished Surfaces <i>P. Harrison, B. Harris</i>	RM N238 M007 NEW! Concrete Toppings—Avoiding Failures and Costly Repairs <i>S. Tarr</i>	RM N238	TU08 NEW! The Love/Hate Relationship of Moisture in Concrete Floor Slabs <i>P. Craig, S. Tarr</i>	RM N258		TH09 Extended Joint Systems for Slabs-on-Ground <i>J. Holland, B. Birdwell</i>	RM N255		
NEW! CONCRETE POLISHING		M010 Fundamentals of Polished Concrete—From the Ground Up <i>B. Harris</i>	RM N232	TU11 NEW! Wet & Dry Polishing Systems for Retail & Industrial Slabs: Productivity, Profit & Appearance <i>R. Smith</i>	RM N232	WE12 NEW! From Bid to Contract: Preparing for Successful Concrete Polishing <i>C. Gill, T. Binkowski</i>	RM N241	TH13 NEW! Polished Concrete Overlays—Creating a Successful Installation <i>J. Zingale</i>	RM N232	FR14 NEW! Expectations and Maintenance of Polished Concrete Slabs <i>J. Ledger-Kalen, E. Ledger</i>
CONCRETE PRODUCTION	M015 Effective Use of Chemical Admixtures <i>C. Nmai</i>	RM N232		TU16 Mix Design I: Evaluation of Mixtures <i>K. Hover</i> See Hands-On Mix Design Labs	RM N117	WE17 Mix Design II: Adjusting with Aggregates and Admixtures <i>K. Hover</i>	RM N259			FR18 What is Wrong With My Concrete? Troubleshooting Concrete Quality <i>T. Ley</i>
CONCRETE REPAIR	M019 Troubleshooting Concrete Cracks: Understand and Minimize Cracking <i>K. Basham</i>	RM N255 M020 Concrete Repair Fundamentals I: Surface Preparation, Reinforcement Repair, Material Selection & Placement <i>P. Emmons</i>	RM N255	TU21 Concrete Repair Fundamentals II: Waterproofing, General Protection & Corrosion Prevention <i>P. Emmons, E. Alhariri</i>	RM N255	WE22 NEW! Advanced Concrete Repair: Structural Distress, Assessment & Strengthening Solutions <i>J. Thomas</i>	RM N255	TH23 Repairing Concrete Cracks: Evaluation and Selection of Repair Methods <i>K. Basham</i>	RM N117	
BUSINESS & PROJECT MANAGEMENT	M024 How to Establish Teamwork on Every Crew & Job <i>J. Stokes</i>	RM N258 M025 NEW! Small Company Survival Skills to Reach the Next Level of Success <i>J. Stokes</i>	RM N258	TU26 NEW! How to Turn Inefficiency to Profitability <i>B. Humphrey</i>	RM N109	WE27 NEW! LEAN Construction Concepts and Benefits <i>K. Wolfe</i>	RM N117	TH28 Creating, Managing & Utilizing a Construction Schedule for Success <i>R. Geans, K. Wolfe</i>	RM N259	FR29 NEW! Productivity Analysis and Improvement <i>K. Wolfe</i>

WOC HANDS-ON TRAINING

SPECIAL APPRECIATION
to WOC Exhibitors contributing equipment and materials used for hands-on training.

TUESDAY January 22	WEDNESDAY January 23	THURSDAY January 24
Surveying with Total Stations • <i>T. Houston, D. Crowther</i> —Basics of Surveying for Beginners TUSTS1 SOLD OUT 8:00 am – 12:00 pm TUSTS2 SOLD OUT 1:00 pm – 5:00 pm	RM N101 —Basics of Surveying for Beginners WESTS2 Wednesday, 1:00 pm – 5:00 pm —Advanced Surveying WESTS1 Wednesday, 8:00 am – 12:00 pm	All surveying sessions SOLD OUT
Stamped Concrete • <i>P. Schneider</i> TUSC1 SOLD OUT Tuesday, 1:00 pm – 5:00 pm	WESC1 Wednesday 8:00 am – 12:00 pm	THSC1 SOLD OUT Thursday, 8:00 am – 12:00 pm
Concrete Stenciling • <i>R. Knigge</i> TUCS1 Tuesday, 1:00 pm – 5:00 pm	WECS1 Wednesday, 8:00 am – 12:00 pm	
All Place & Finish sessions SOLD OUT	Place & Finish Floors • <i>J. Groom, D. Bartz</i> WEPTD1 1:00 pm – 5:00 pm	
Mix Design & Testing Labs • <i>J. Schemmel, T. Greene</i> TUMD1 SOLD OUT 11:30 am – 3:00 pm T UMD2 SOLD OUT Tuesday, 1:30 pm – 5:00 pm	WEMD2 Wednesday, 1:30 pm – 5:00 pm	THMD2 SOLD OUT Thursday, 1:30 pm – 5:00 pm



WOC 4-HOUR CERTIFICATION SEMINARS & EXAMS

MONDAY January 21	TUESDAY January 22	WEDNESDAY January 23	THURSDAY January 24
M0401 ACI Adhesive Anchor Installation Inspector Monday, 8:00 am – 12:00 pm <i>W. Helmer</i> • TUAIW Inspector Written Exam** Tuesday, 8:00 am – 10:30 am RM N223 **Examinees required to attend demonstration—no additional charge Monday, 1:00 pm – 4:00 pm (MOAAID; Bronze Lot, Certs & Training Area)	M0403 ACI Advanced/Specialty Comm/Indus Concrete Flatwork Finisher/Technician Monday, 1:00 pm – 5:00 pm <i>J. Holland, B. Simonelli</i> • TUFPE Comm/Ind Performance Exam Tuesday, 7:00 am – 1:00 pm Bronze Lot, Certifications & Training Area • TUCIF Comm/Ind Written Exam Tuesday, 3:30 pm – 5:30 pm RM N111	M0405 ACI Concrete Field Testing Technician—Grade I Tuesday, 1:00 pm – 5:00 pm <i>M. Englestead</i> • WEFTW Field-Testing Written Exam Wednesday, 3:30 pm – 5:00 pm RM N230 • THFT1, 2, or 3 2-Hour Field-Testing Performance Exam** Thursday, 8:00 am – 11:00 am Bronze Lot, Certifications & Training Area **Practice Session—optional Wednesday, 8:00 am – 12:00 pm	M0406 ACI Concrete Slab Moisture Testing Technician Wednesday, 8:00 am – 12:00 pm <i>P. Craig, S. Tarr</i> • WECRT Moisture Testing Written Exam Wednesday, 2:00 pm – 3:00 pm RM N225 • WERCE Recertification Written Exam** Wednesday, 2:00 pm – 3:00 pm RM N225 • THRPE1-5 Moisture Testing 1-Hr Perf Exam** Thursday, 12:00 pm – 4:00 pm South Hall, Aisle S14500 **ICRI examinees MUST be preapproved
M0402 Pervious Concrete Installer Monday, 8:00 am – 12:00 pm <i>A. Sparkman</i> • TUPCW Pervious Installer Written Exam Tuesday, 3:00 pm – 5:00 pm RM N230	NOTE: Contact associations for questions regarding eligibility and certification requirements.	M0407 ACI Concrete Flatwork Finisher/Technician Wednesday, 8:00 am – 12:00 pm <i>J. Holland, B. Simonelli</i> • THCFE Flatwork Written Exam Thursday, 1:00 pm – 3:00 pm RM N111	M0408 ACI/CFR Residential Foundation Technician Thursday, 8:00 am – 12:00 pm <i>J. Batty</i> • THCFA Foundation Written Exam Thursday, 1:00 pm – 3:30 pm RM N235
			M0409 ACI/TCA Tilt-Up Technician/Supervisor Thursday, 12:00 pm – 4:00 pm <i>S. Hickey</i> • THTUS Tilt-Up Written Exam Thursday, 4:00 pm – 6:00 pm RM N235



INDUSTRY CERTIFICATIONS
for the construction professional
Opportunities for craftsmen, technicians, supervisors, and inspectors to receive internationally recognized credentials.
See additional certifications under Industry Training, page 11.

WOC 90-MINUTE SEMINARS

90-Minute Tracks



	MONDAY January 21				TUESDAY January 22		WEDNESDAY January 23		THURSDAY January 24		FRIDAY January 25
	8:30 AM – 10:00 AM	10:30 AM – 12:00 PM	1:30 PM – 3:00 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	8:30 AM – 10:00 AM
FINANCIAL MANAGEMENT & PROFITABILITY				MO101 RM N253 Numbers Contractors Must Know & Track to Make a Profit <i>G. Hedley</i>	TU102 RM N256 Growing Your Business Without Growing Out of Business: Steps & Margins <i>L. Shiner</i>	TU103 RM N256 Better Job Costing and Labor Controls to Increase Profits <i>L. Shiner</i>				TH104 NEW! RM N258 Change Orders: Managing Expectations, Production & Profitability <i>T. Guevara</i>	
BUSINESS LEADERSHIP & MANAGEMENT		MO105 NEW! RM N256 How to Develop & Multiply Effective Leaders <i>G. Hedley</i>				TU106 RM N259 Find, Hire, Train, and Retain Self-Motivated Workers <i>B. Humphrey</i>	WE107 NEW! RM N109 Foremen Who Influence the General Contractor, Superintendent & Project Manager <i>B. Humphrey</i>	WE108 RM N259 How the Millennial Generation is Changing the Workplace <i>J. Stokes, R. Geans, K. Wolfe, M. Slawson</i>	TH109 RM N109 The 25-Hour Day—Time Management & Time Budgeting Strategies <i>R. Anderson</i>	TH110 NEW! RM N259 Mastering the Art of Communication to Increase Personal Influence <i>R. Anderson</i>	FR111 RM N232 Embracing Accountability to Increase Productivity <i>R. Anderson</i>
GENERAL BUSINESS <i>Technology & Best Practices</i>			MO112 NEW! RM N256 Innovations in Construction Layout—Next-Generation 3D Scanning for the Field <i>B. Williams</i>	MO113 RM N241 Path of a Concrete Construction Project from Estimate to Close-out <i>R. Geans, T. Ruttura</i>						TH114 NEW! RM N255 Collaborative Project Management from the Field to Office <i>B. Moore</i>	FR115 NEW! RM N225 Building Information Modeling (BIM) for Reinforced Concrete Construction <i>P. Carrato, D. Grudler, M. Hernandez</i>
CONCRETE 101 <i>for entry-level personnel or those with less than three years of experience</i>	MO116 NEW! RM N241 Avoidable Slab Issues for Mid-Size Projects That Save Money <i>C. Tull</i>			MO117 RM N256 Hot Weather: Dealing with Concrete in Hot, Dry & Windy Conditions <i>K. Basham</i>	TU118 RM N259 Cold Weather: Managing Concrete in Winter Conditions <i>K. Basham</i>	TU119 RM N255 Introduction to Placing and Finishing Concrete Slabs: Best Practices <i>J. Groom, D. Bartz</i> See Hands-On PTD		WE120 NEW! RM N256 Tips for Solving Problems with Air-Entrained Concrete & Air Testing <i>K. Hover</i>		TH121 RM N232 Reshoring—Conditions, Loads, Capacity & Calculations <i>R. Adams</i>	FR122 NEW! RM N241 Adding Water on Site: To Add or Not to Add? <i>M. Wilson</i>
DECORATIVE CONCRETE	MO123 NEW! RM N256 Architectural Concrete Finishes—Color & Controlled Aggregate Exposure <i>R. Cofoid</i>		MO124 RM N241 Introduction to Stamped Concrete: Best Practices <i>R. Cofoid</i> See Hands-On SC		TU125 NEW! RM N232 Concrete Countertops: Critical Success Factors <i>J. Girard</i> See Wkshp WECCD	WE126 NEW! RM N258 Troubleshooting Decorative Concrete I—Colored & Stamped <i>C. Sullivan</i> See Wkshp WEDOD	WE127 RM N241 Introduction to Acid Staining Applications & Starting a Business <i>F. Jasso</i> See Wkshp THASD	TH128 NEW! RM N256 Troubleshooting Decorative Concrete II—Stains & Sealers <i>C. Sullivan</i> See Wkshp THVCD			
ENGINEERING	<p>Attend 12 total hours of WOC seminars and/or training to earn a</p> <p>WOC MASTER CERTIFICATE.</p> <p>SUPER PASS PACKAGES**</p> <p>[SP1-3] Choose from WOC 3-hr & 90-min seminars</p> <p>NEW! [SPR] Residential—choose from select qualifying seminars</p>				TU129 NEW! RM N258 Working with Engineers & Design Professionals in Concrete Repair <i>P. Emmons, T. Marcotte</i>	WE130 RM N111 Design & Construction of Slabs-on-Ground and Slabs on Metal Deck <i>R. Smith</i>	WE131 NEW! RM N258 Performance-Based Design & Specification of Fiber-Reinforced Concrete <i>C. Nmai</i>	TH132 NEW! RM N253 Design & Construction of Concrete Site Paving for Industrial Facilities <i>S. Haislip</i>	TH133 NEW! RM N238 Evaluating Mix Design Submittals for High-Performance Floors & Pavements <i>J. Holland, B. Birdwell</i>		
MASONRY					TU134 RM N241 Mortar & Grout Best Practices: Materials, Processes & Inspections <i>J. Chrysler</i>	WE135 NEW! RM N232 What Masonry Inspectors are Looking for on the Jobsite <i>M. Schuller</i>	TH136 NEW! RM N258 Troubleshooting Masonry: Cracks, Moisture & Efflorescence <i>M. Schuller</i>	TH137 NEW! RM N253 Avoid Leaks in Single-Wythe Masonry Walls <i>D. Harvey</i>			
RESIDENTIAL					TU138 NEW! RM N253 The Designer's Influence on Concrete Houses <i>B. Anderson</i>	WE140 RM N253 Keys to Planning Contracts for Better Residential Concrete—Managing Expectations <i>R. Geans</i>	WE141 NEW! RM N253 Constructing & Marketing Concrete Houses in this Millennium <i>M. Hancock</i>				
SAFETY & RISK MANAGEMENT		MO142 NEW! RM N241 Assessing & Improving Your Company's Safety Climate <i>L. Goldenhar</i>				WE143 NEW! RM N238 Accident Investigation: Pre-Planning, Processes and Procedures <i>M. Murphy</i>	TH144 RM N238 Safety and OSHA Violations: The Good, the Bad & the Ugly <i>M. Murphy</i>	TH145 NEW! RM N256 OSHA Silica Regulation: First Steps to Begin the Path to Compliance <i>K. Talley</i>			
TECHNICAL UPDATES <i>for experienced personnel and/or upper management</i>			MO146 NEW! RM N253 Placing Smarter Concrete to Maximize Production <i>C. White</i>		WE147 RM N232 Understanding Mass Concrete Placements: What Contractors MUST Know <i>K. Basham</i>	WE148 NEW! RM N255 Leading-Edge Techniques for Finishing Industrial & High-End Floors <i>B. Birdwell, B. Simonelli</i>	TH149 NEW! RM N241 Post-Tensioning Concepts, Repairs, Modifications & Evaluation of Existing Structures <i>J. Thomas</i>	TH150 RM N241 Advanced Shotcrete: Innovative Techniques for Architectural & Structural Projects <i>F. Townsend, M. von der Hofen</i>			



**includes complimentary Exhibits-Only registration (\$95 value)

CERTIFICATE OF COMPLETION



Individual seminar and training certificates are available to download seven to eight weeks after the show.

QUESTIONS about WOC Education?
Email Education Staff
seminars@worldofconcrete.com

WOC INTERACTIVE WORKSHOPS & LIVE DEMONSTRATIONS



MONDAY January 21	TUESDAY January 22	WEDNESDAY January 23	THURSDAY January 24
MOLBC RM N235 Boot Camp for Field Leaders: Field Leadership Excellence Monday, 8:00 am – 5:00 pm • <i>B. Humphrey</i>	TUEBC RM N238 Boot Camp for Concrete Estimators: Estimating Strategies & Risk Management Tuesday, 8:00 am – 5:00 pm • <i>R. Geans, T. Ruttura</i>	WECCD SOLD OUT Concrete Countertops Wkshp & Live Demo Wednesday, 12:30 pm – 4:30 pm • <i>J. Girard</i>	THASD Acid Staining Wkshp & Live Demo Thursday, 1:00 pm – 5:00 pm • <i>F. Jasso, M. Zambrano</i>
MOCFT RM N225 Train-the-Trainer: Construction Forklifts Monday, 8:00 am – 12:00 pm • <i>R. Overton</i>	TUFPT RM N225 Train-the-Trainer: Fall Protection Tuesday, 8:00 am – 12:00 pm • <i>R. Overton</i>	WEDOD Decorative Overlays Wkshp & Live Demo Wednesday, 1:00 pm – 5:00 pm • <i>C. Sullivan, K. Duhon, C. Becker, B. Farnsworth, J. Ryan</i>	THVCD Vertical Concrete Wkshp & Live Demo Thursday, 1:00 pm – 5:00 pm • <i>C. Sullivan, W. Ness, B. Farnsworth, J. Ryan</i>
MOASL RM N225 Train-the-Trainer: Aerial and Scissor Lifts Monday, 1:00 pm – 5:00 pm • <i>R. Overton</i>	TUCLT RM N225 Train-the-Trainer: Construction Loaders Tuesday, 1:00 pm – 5:00 pm • <i>R. Overton</i>		

INDUSTRY TRAINING

Courses, breakfasts, luncheons & tours presented by industry associations, exhibitors and media. *Contact organizations with questions.*



SUNDAY January 20	MONDAY January 21	TUESDAY January 22	WEDNESDAY January 23	THURSDAY January 24
HOOVER DAM & BYPASS BRIDGE TOURS	American Concrete Pavement Assoc ACPAMO Smooth Concrete Pavements Monday, 1:00 pm – 4:30 pm • RM N221	American Shotcrete Association ASATU Shotcrete Nozzleman Education Tuesday, 9:00 am – 4:00 pm • RM S106	American Concrete Pavement Assoc ACPAWE Joint Design, Construction & Sealing Wednesday, 9:00 am – 12:30 pm • RM N221	American Concrete Pavement Assoc ACPATH Designing Concrete Pavements Thursday, 9:00 am – 12:30 pm • RM N221
Sunday, January 20 HDS Tour 12:00 pm – 5:00 pm RM N109	Ameripolish Inc. AMPMO Maintenance of Polished Floors Monday, 10:30 am – 12:00 pm • RM N228	American Shotcrete Association ASASTU Curso de Educación para el Lanzador de Concreto Tuesday, 9:00 am – 4:00 pm • RM S105	Colegio de Ingenieros Civiles de León CICLWE Concreto Lanzado Problemas y Causas Wednesday, 8:00 am – 12:00 pm • RM S105	Assoc for Unmanned Vehicles Int'l AUVSTH Unmanned Aircraft Systems Thursday, 9:00 am – 11:00 am • RM N228
Friday, January 25 HDFF Hoover Dam History Presentation 10:00 am – 11:30 am RM N111	Caterpillar Inc. CATMO Safety from Office to Frontline Monday, 8:30 am – 10:00 am • RM N119	Concrete Sawing and Drilling Association CSDATW Estimating Course • Tuesday – Wednesday, 8:00 am – 5:00 pm • RM N220 CSDAPTW Concrete Polishing • Tuesday – Wednesday, 8:00 am – 5:00 pm • RM N222		CIM at Chico State CIMTH Volumetric Concrete Workshop Thursday, 8:30 am – 4:30 pm • RM N219
HDFF Hoover Dam History Presentation 10:00 am – 11:30 am RM N111	Concrete Products Magazine CPMMO Concrete Plants of the Future Monday, 1:30 pm – 3:30 pm • RM N119	CPWR – Center for Construction Research CPWRTU New Silica Research/Resources Tuesday, 3:30 pm – 5:00 pm • RM N221	CTL Group CTLWE Mass Concrete Thermal Technology Wednesday, 1:00 pm – 2:30 pm • RM N221	Concrete Sawing and Drilling Assoc CSDATH GPR Methods & Theory Thursday, 8:00 am – 5:00 pm • RM N220
HDF Tour 12:00 pm – 5:00 pm RM N109	Euclid Chemical Co. ECCMO Self-Consolidating Concrete Monday, 2:00 pm – 4:00 pm • RM N228	Mason Contractors Assoc of America SITTU MCAA Silica Train-the-Trainer Tuesday, 9:00 am – 3:00 pm • RM N210	GCP Technologies GCPWE In-Transit Management Technology Wednesday, 2:00 pm – 3:30 pm • RM S105	CTLGroup CTLTH Analyzing Cementitious Materials Thursday, 1:00 pm – 2:30 pm • RM N221
BASF Construction Chemicals	Expanded Shale, Clay & Slate Institute ESCSMO Internal Curing for Concrete Monday, 1:30 pm – 5:00 pm • RM N202	Kryton International KRYMO Service Life of Concrete Monday, 9:30 am – 11:30 am • RM N221	ICF Manufacturers Association ICFWE ICF for Masonry & Forming Contractors Wednesday, 10:30 am – 12:00 pm • RM N119	International Concrete Repair Institute ICRITH Concrete Slab Moisture Workshop Thursday, 8:00 am – 11:00 am • South Hall, Aisle S14500
BASF We create chemistry	Post-Tensioning Institute PTITW Level 1 Unbonded PT – Field Installation Certification Tuesday – Wednesday, 8:00 am – 5:00 pm • RM N228	Pix4D PXDWE Drone Mapping—Surveying & Earthworks Wednesday, 1:00 pm – 4:00 pm • RM N223	Mason Contractors Assoc of America WBPTH MCAA Masonry Wall Bracing Thursday, 9:00 am – 12:00 pm • RM N215	Mason Contractors Assoc of America WBPTH MCAA Masonry Wall Bracing Thursday, 9:00 am – 12:00 pm • RM N215
BREAKFAST WITH THE EXPERTS RM N107	Precast/Prestressed Concrete Institute PCI1-3 Quality Control Technician/Inspector Certification Level I & II • Monday – Wednesday, 8:00 am – 5:00 pm • RM N219 PCICFA Certified Field Auditor Training • Monday – Wednesday, 8:00 am – 5:00 pm • RM N205			
TUESDAY – THURSDAY January 22 – 24 6:45 AM – 7:45 AM TUBE1, WEBE1, THBE1 8:15 AM – 9:15 AM TUBE2, WEBE2, THBE2	Tennessee Concrete Association TCAMO Pervious Concrete: Prep for Success Monday, 1:00 pm – 4:00 pm • RM N220	Scaffold & Access Industry Assoc SAIATU Frame Scaffold CPT Tuesday, 7:30 am – 4:30 pm • RM N204	Scaffold & Access Industry Assoc SAIATU System Scaffold CPT Wednesday, 7:30 am – 4:30 pm • RM N204	Scaffold & Access Industry Assoc SAIATH Suspended System CPT Thursday, 7:30 am – 4:30 pm • RM N204
IMPORTANT NOTE: Read online descriptions carefully and contact organization presenting the session if you have any questions regarding content, agenda and/or eligibility.	Sika Corp. SSSTU Add Value to Slab-on-Ground Systems Tuesday, 1:00 pm – 4:30 pm • RM N119	Scaffold & Access Industry Assoc SAIATU System Scaffold CPT Wednesday, 7:30 am – 4:30 pm • RM N204	Slag Cement Association SCAWE Slag Cement in High Performance Concrete Wednesday, 10:30 am – 12:00 pm • RM N223	World of Concrete WOCTH History of Cement and Concrete Thursday, 2:00 pm – 3:30 pm • RM N228
SPECIAL SAVINGS WITH A 3-DAY PASS TWTBE1, TWTBE2	LUNCHEONS & FORUMS			
	Concrete Surfaces & ASCC-CPC TUCPL Concrete Polishing Tuesday, 11:30 am – 1:30 pm • RM S219	Concrete Construction & ASCC WESOG Quality Concrete Slabs Wednesday, 11:30 am – 1:30 pm • RM S219		

EDUCATION, FORUMS & NETWORKING
for industry-specific PROFESSIONALS

- curing
- erosion resistance
- estimating
- GPR
- ICFs
- jobsite data
- masonry
- mass concrete
- moisture testing
- pavements
- pervious
- polishing
- post-tensioning
- precast
- repair
- safety
- scaffolding
- SCC
- shotcrete
- silica
- slab-on-ground
- slag cement
- technology
- unmanned vehicles
- volumetric

Go to www.worldofconcrete.com
 Click on the Education Tab for Session Descriptions & Details