

2022 Virtual Masonry Educators' Workshop Schedule

Day One - Tuesday, June 21, 2022				
Session Start Time (ET)	Session End Time (ET)	Session Name	Presenter	Additional Information
12:30 PM	12:40 PM	Introductions and Welcoming Remarks	Phillip J. Samblanet, The Masonry Society	
12:40 PM	1:15 PM	Self-Introductions	Phillip J. Samblanet, The Masonry Society	
1:15 PM	1:20 PM	Review of Schedule, Questions & Answers	Phillip J. Samblanet, The Masonry Society	
1:20 PM	1:30 PM	<i>Break</i>		
1:30 PM	2:30 PM	Masonry Yesterday, Today, and Tomorrow, with a Virtual Brick Plant Tour	Brian Trimble, International Masonry Institute	
2:30 PM	3:00 PM	<i>Break</i>		
3:00 PM	4:00 PM	Why Teach Masonry? and Incorporating Masonry into the Curriculum (Concurrent Sessions)		
		Session 1: Architectural Session	Patrick Rand, North Carolina State University	
		Session 2: Engineering Session	Ece Erdogmus, Georgia Institute of Technology	
4:00 PM	4:15 PM	<i>Break</i>		
4:15 PM	5:15 PM	Masonry 101 (Part 1): Materials, Resources, and Opportunities with a Virtual Block Plant Tour	Panel Discussion led by Nick Lang, National Concrete Masonry Association, along with representatives from BIA, IMI, MCAA, NCMA, PCA, and WSCPA	Refer to TMS Masonry 101 Night School Recordings (Sessions 1 through 5)
5:15 PM	5:30 PM	Closing Remarks for the Day & Announcements for Wednesday	Phillip J. Samblanet, The Masonry Society	

Day Two - Wednesday, June 22, 2022				
Session Start Time (ET)	Session End Time (ET)	Session Name	Presenter	Additional Information
12:30 PM	1:30 PM	Wednesday Concurrent Sessions (Part 1 of 2)		
		Session 1: Masonry Design and Detailing from an Architect's Perspective (Part 1)	Patrick Rand, North Carolina State University	
		Session 2: Overview of Masonry Codes (Part 1)	Richard M. Bennett, University of Tennessee	
1:30 PM	1:45 PM	<i>Break</i>		
1:45 PM	2:45 PM	Moving Masonry Design to Construction with a Virtual Site Visit Moderated Questions and Answer Discussions Related to Construction	MCAA	
2:45 PM	3:00 PM	<i>Break</i>		
3:00 PM	4:00 PM	Wednesday Concurrent Sessions (Part 2 of 2)		
		Session 1: Masonry Design and Detailing from an Architect's Perspective (Part 2)	Patrick Rand, North Carolina State University	
		Session 2: Overview of Masonry Codes (Part 2)	Richard M. Bennett, University of Tennessee	
4:00 PM	4:15 PM	<i>Break</i>		
4:15 PM	4:45 PM	Masonry 101 (Part 2): Masonry Assemblages & Performance Attributes	W. Mark McGinley, University of Louisville	Refer to TMS Masonry 101 Night School Recordings (Session 6)
4:45 PM	5:15 PM	Discussion on Performance Attributes, BIM, Sustainability, Resilience and Other Topics of Interest	Panel Discussion led by Dr. McGinley	

Day Three - Thursday, June 23, 2022				
Session Start Time (ET)	Session End Time (ET)	Session Name	Presenter	Additional Information
12:30 PM	1:30 PM	Innovative Approaches to Masonry Education and Moderated Discussion on Virtual Education, and Current Classroom/Educational Challenges	Patrick Rand, North Carolina State University & Ece Erdogmus, Georgia Institute of Technology	
1:30 PM	2:00 PM	<i>Break</i>		
2:00 PM	3:00 PM	What Students Should Know About Historic Masonry	Craig Bennett, Bennett Preservation Eng. PC	
3:00 PM	3:30 PM	Workshop Wrap-Up/Open Discussion		