


# 2022 ASEE Pre-College Engineering Education Division Sessions

Sunday, June 26th to Wednesday, June 29th. All times are listed in Central Time

PCEE Chair: Dr Andrea Burrows PCEE Program Chairs: Dr Manuel Alejandro Figueroa & Dr Jamie Gurganus

SUNDAY JUNE 26th				
	1:15 - 2:45 PM CT		3:00 - 4:30 PM (CT)	4:30 - 6:00 PM (CT)
	Session #2 Room: 200F <b>Teacher Learning Experiences</b> moderator: Stacy Klein-Gardner	Session #4 Hyatt - Northstar A <b>PCEE Resource Exchange</b> moderator: Pamela Lottero-Perdue	MIXER Ballroom A <b>ASEE Division Mixer</b>  ** Check out the PCEE Booth	
	Session #3 Room: 200I <b>Robotics and Design Competitions</b> moderator: Manuel Figueroa	Intentionally blank. Please attend the PCEE Resource Exchange listed above		
MONDAY JUNE 27th				
9:45 - 11:15 AM (CT)		11:30 AM - 1:00 PM (CT)	1:45 - 3:15 PM (CT)	3:30 - 5:00 PM (CT)
Session #5 Room: 103A <b>STEM Teacher Instructional Moves</b> moderator: Rebekah Hammack	Session #7 Room: 200C <b>Cybersecurity and Computing</b> moderator: Martha Cyr	Session #1 Room: 200D <b>PCEE Business Meeting</b> moderator: Andrea Burrows	Session #11 Room: 200D <b>Engineering Outreach / Summer Programs</b> moderator: Erica Marti	SOCIAL Hyatt - Nicollet C <b>PCEE / MIND / WIED Division Social</b>
Session #6 Room: 200C <b>Engineering Design in High School</b> moderator: Anne Spence	Session #8 Room: 103A <b>Engineering Design in Elementary School</b> moderator: Shaffiq Welji	Intentionally blank. Please attend the PCEE Business Meeting listed above		
		Session #12 Room: 103A <b>STEM, Technology, and Engineering Education</b> moderator: Jamie Gurganus		
TUESDAY JUNE 28th				
8:00 - 9:30 AM (CT)		9:45 - 11:15 AM (CT)	11:30 AM - 1:00 PM (CT)	1:45 - 3:15 PM (CT)
Session #9 Room: 103A <b>Virtual Summer Programs</b> moderator: Hoda Ehsan	POSTERS Exhibit Hall B & C <b>PCEE Poster Session</b> moderator: Manuel Figueroa	Lunch Break		Session #13 Room: 201 <b>Equity in P-12 Engineering Education</b> moderator: Elizabeth Parry
				Session #15 Room: 102D <b>PCEE Insider: Writing and Reviewing P-12 Engineering Education</b> moderator: Manuel Figueroa