TENTATIVE Agenda for NCAPP 2021

Time*	Monday, Jun 28			Tuesday, Jun 29			Wednesday, Jun 30		
11:00 AM	Welcome & Un-Poster Session (11 am-12 pm)			Opening Session (11 - 11:15 am)			Opening Session (11 - 11:15 am)		
11:15 AM				RT05 (11:15 am-12 pm)	RT06 (11:15 am-12 pm)	AC02 (11:15 am - 12:45 pm)	RT11 (11:15 am-12 pm)	RT12 (11:15 am-12 pm)	AC03 (11:15 am-12 pm)
11:30 AM									
11:45 AM				RT07 (12:15 - 1 pm)	RT08 (12:15 - 1 pm)				
12:00 PM	Plenary Speaker - Kimberly Tanner (12-1 pm)						Poster Session (12-1 pm)		
12:15 PM									
12:30 PM									
12:45 PM									
1:00 PM	Break (1-1:30 pm)			Break (1-1:30 pm)			Break (1-1:30 pm)		
1:15 PM									
1:30 PM	FB01 (1:30 - 2:15 pm)	FB02 (1:30 - 2:15 pm)	AC01 (1:30 - 3:00 pm)	FB03 (1:30 - 2:15 pm)	FB04 (1:30 - 2:15 pm)	WS01 (1:30 - 3:00 pm)	RT13 (1:30 - 2:15 pm)	RT14 (1:30 - 2:15 pm)	RT15 (1:30 - 2:15 pm)
1:45 PM									
2:00 PM									
2:15 PM							Plenary Speaker - Valerie Otero (2:15 - 3:15 pm)		
2:30 PM	RT01 (2:30 - 3:15 pm)	RT02 (2:30 - 3:15 pm)		RT09 (2:30 - 3:15 pm)	RT10 (2:30 - 3:15 pm)				
2:45 PM									
3:00 PM									
3:15 PM	Break (3:15 - 3:45 pm)			Break (3:15 - 3:45 pm)			Break (3:15 - 3:45 pm)		
3:30 PM									
3:45 PM	BF01, BF02, BF03 & BF04 (3:45-4:30 pm)			BF05, BF06, BF07 & BF08 (3:45-4:30 pm)			BF09 & BF10 (3:45-4:30 pm)		WS02 (3:45 - 5:15 pm)
4:00 PM									
4:15 PM									
4:30 PM				Plenary Speaker - Mare Sullivan (4:30 - 5:30 pm)					
4:45 PM	RT03 (4:45 - 5:30 pm)	RT04 (4:45 - 5:30 pm)	Speaker Follow-up: Tanner (4:45 - 5:30 pm)				RT16 (4:45 - 5:30 pm)	Speaker Follow-up: Otero & Sullivan (4:45-5:30 pm)	
5:00 PM									
5:15 PM									
5:30 PM							Closing Session (5:30 - 5:45 pm)		
5:45 PM									
6:00 PM									
6:15 PM									
6:30 PM									
6:45 PM									
7:00 PM	Informal Socializing (7 - 8:30 pm)			Informal Socializing (7 - 8:30 pm)					
7:15 PM									
7:30 PM									
7:45 PM									
8:00 PM									
8:15 PM									

*All times are in Eastern Time. Please adjust to your time zone accordingly.

Author Coaching:

AC01 - Author Coaching: Getting Started

AC02 - Author Coaching: More Advanced

AC03 - Author Coaching: Activity Feedback

Workshops:

WS01 - Creating Inclusive Learning Experiences

WS02 - Observation Protocol for Teaching in Interactive Classrooms (OPTIC) - Tool & App

Fishbowl Classroom Simulation Topics:

FB01 - Carbon Isotope Ratios in the Atmosphere

FB02 - Data Types in Java

FB03 - Enzyme kinetics

FB04 - Movement inside the Earth-From the Earth and Space POGILS

Roundtable Discussions:

RT01 - Using Belonging & Inclusion to Aid the Transition Back To F2F Learning

RT02 - Class too large for POGIL? Never fear, LAs are here!

RT03 - Integrating Interactive Models and Simulations into POGIL Learning Cycles

RT04 - POGIL in the Arts

RT05 - Claim, Evidence, Reasoning in AP Courses

RT06 - Planning an Effective POGIL Implementation

RT07 - Fostering collaborative online environment

RT08 - POGIL as a digital pedagogy during the COVID pandemic and SoTL with POGIL in Qatar

RT09 - Can Technology Support More Rapid, Scalable, High Fidelity Deployment of POGIL?

RT10 - OPTIC rubrics for classroom assessment

RT11 - The role, or not, of lecture in a POGIL classroom

RT12 - Inclusivity in the POGIL Classroom: What, Where, and How?

RT13 - Developing questions to facilitate and provide evidence of student process skills

RT14 - Putting the PO in POGIL: Encouraging the development of process skills

RT15 - POGIL and the resistant student

RT16 - Alternative Assessment Strategies; Grading for Equity

Birds of a Feather Topics:

BF01 - Lower Level Laboratory Courses

BF02 - Biochemistry POGIL: Instruction after the Pandemic

BF03 - Environmental Science College Activities

BF04 - POGIL Practice in Teaching Inorganic Chemistry

BF05 - Using POGIL activities online via Zoom

BF06 - Incorporating real-world context into activities

BF07 - POGIL in High School

BF08 - POGIL Labs for Upper Level Chemistry

BF09 - Strategies for online facilitation

BF10 - Using POGIL w/ other active learning methods, such as PBL