

2023 Research Symposium Schedule of Sessions (Live) All Times are Eastern Daylight Time

10:00– 10:50 AM	Meeting of the Minds: Early Career Mentoring and Networking (Meeting) Opening and Keynote with Dr. Christina Kwauk								
11:00 AM- 12:15 PM									
12:30— 1:45 PM	Panel (Group IA)* Can Forest Science Participation Impact Elementary Students' Sense of Place?	Panel (Group 1B)* Advancing Climate Change Education in Tertiary Education	Panel (Group IC)* Costs, Benefits, and Environmental Action: Why Marginal Analysis Matters	Panel Natural Leaders: Supporting Diverse College Students in Environmental Leadership	Panel Students as Environmental Leaders: Understanding Human Impacts on Coastal Ecology	Workshop Grounded Theory Methodology in Action: Utilizing Member Checking to Co- Construct Knowledge			
	Place-Based- Environmental-Science- Education Program for Dumpsite School Children Using Their Community Funds of Knowledge	Creating a Tertiary Educators' Interdisciplinary Research and Practice Network	Integrating Humanistic Perspectives into Environmental Sciences using the STEM Futures Framework						
	Taking STEM Outside for Student Wellbeing: A Pilot Study	Environmental and Sustainability Education Programs at AAUs: A Review of the Field	Supporting Elementary Teachers' Citizen Science Instruction						
	Teaching Climate Justice in the Anthropocene Through Student Ethnography	Outdoor Campuses in Higher Education: Resources, Opportunities, and Best Practices	Why Comparative Policy Research Matters for Environmental and Sustainability Education						
1:45– 2:45 PM	Break and Meetups								
2:45– 4:00 PM	Panel (Group 2A)* An Educational Experiment in Public Dialogue: Researching Climate Interventions with Young People	Panel (Group 2B)* Locus of Responsibility: Measuring the Perception of Climate Change Action	Panel (Group 2C)* Expanding the Transactive Learning Model to Climate Education Through Mixed Reality Game Design	Panel Climate Change- Responsive Social Studies, History, and Citizenship Education	Panel Social-Ecological Justice-Oriented Environmental Education with Human and More-than-Human Beings				

5:45– 6:15 PM	Community Closing Plenary Session							
	Resilience Education: Environmental Education for Hope, Action, Justice, and	Situating Black Histories and Place Relations on Kalapuya Lands	Lessons from a National Study of EE Field Trip Programs					
	Researching Climate Hope and Eco-Anxiety in Coastal Ecuador	Educator Innovations in Climate Action Curriculum	Landscape Review of Nonformal EE in Illinois: Challenges and Opportunities					
	Long-Term Impacts of a Climate Change Train-the-Trainer Program	A CPAR Investigation of Black Youth Nature- Relatedness in Nature- Based Programs	Immersive Nature Experiences and Adolescents' Coping with Climate Change					
4:15– 5:30 PM	Panel (Group 3A)* Climate Education Using Project-Based Learning in India	Panel (Group 3B)* (Re)Making Sense of Place in Outdoor Adventure and Environmental Education	Panel (Group 3C)* Educators' Fight for Statewide Climate Education Legislation in Oregon	Panel Journal Editors' Panel: The Changing Landscape of Publishing in EE/ESE	Panel Exploring Climate Change Teaching Strategies: Emergent Trends and Typologies of Practice	Workshop Mapping ee360+ and Justice40		
	Sociocritical Perspectives on Renewable Energy Education in Canada	The MINT Program: Designing Nature- based Social Interventions for Teen Parents	Growing Connectedness, Engagement, and Happiness in a Middle School Garden					
	Exploring Environmental Sensitivity of African American and Hispanic American College Students	The Handprint Initiative: Empowering Teachers and Students Towards SDGs Actions	Pedagogical Documentation and Reflection in Outdoor Early Childhood Education					
	Evaluating Experiential Coral Restoration Impacts on Diver Perceptions of Reef Threats	Social Studies' Advocates for Environmental and Sustainability Education	TikToking About Environmental Science: The Case of Youth-Led Environmental Education and Activism on TikTok					

^{*}Grouped panels are composed of the three or four loosely-related individual papers.