Title	Mentor A	bstract Presenter 1 First Na	m: Presenter 1 Last Na	m(Presente	r 2 Presenter 2 Las	t N Present	er Presente	er Presen	ter Present	er Type of l	Pression Time Present Ti Room
Discovering the Knowledge, Perspectives, Beliefs and Experiences of Teacher Assistant to	o Te Holly Johnson	101 Lori	Glavan							Poster	9:30-10:30
Fuel for ThoughtBiodiesel in the STEM Classroom	Scott Garlan	102 Evelyn	King Metcalf	Jorden	White	Aaron	Socha	Kyle	McGuff	Poster	9:30-10:30
Complimenting Interactive Visualization of High-Performance Scientific Application with	Har Tyler Allen	103 Jaiden	Daya							Poster	9:30-10:30
Reliving History: Don't Fumble the Freedom Struggle; Its Rich in our Legacy of Survival	Scott Gartlan	104 Thomas	Murphy							Poster	9:30-10:30
ROS alters NLRP3 Inflammasome activities in breast tumor associated macrophages	Dr. Didier Dréau	105 Shely	Acosta							Poster	9:30-10:30
Forging the Future of Manufacturing Education: Developing Augmented Reality Experience		106 Austin	Varghese	Arjun	Phadke					Poster	9:30-10:30
From Science to Civil Rights: Examining teachers' experiences in three intensive		107 Madelyn	Torkelson	Kendall	Fording					Poster	9:30-10:30
Explain Your Thinking: What Does this Mean in Math?	Dr. Madelyn Williams Co	109 Amelia	Crawford	Susan	Lima-Romano					Poster	9:30-10:30
Sankofa: Looking Back to Move Forward	Scott Gartlan	110 Melanie	Creech							Poster	9:30-10:30
Unveiling Mental Health Disparities: Examining Barriers and Solutions for African America		111 Ayanna	Lee							Poster	9:30-10:30
Examining Intersecting Employment & amp; Early Care and Education Sector Opportunitie		112 Wendy	Castellanos-Olivares	s Isabel	Almonte-Tavare	Z				Poster	9:30-10:30
Examining Eye Gaze in Students From the Marshall Islands Through the Lens of Critical La		113 Clare	Grealey							Poster	9:30-10:30
Directly measuring Viral Dark Matter within the Terrestrial Biosphere	Richard Allen White III	114 Sean	Madden							Poster	9:30-10:30
3D Printing of Fully Integrated Flexible Humidity Sensor for Long-Term Health Monitoring	Erina Joyee	115 Dylan	Burke							Poster	9:30-10:30
placeholder (student is dealing with a family emergency)	Jacob Scheff	116 Joe	Wholey							Poster	9:30-10:30
Overshadowed but Not Forgotten: Surviving in a Nation That Still Feeds on UsChris		117 Christopher	Lawson							Poster	9:30-10:30
The Psychological and Emotional Toll of Food Insecurity & Resulting Presentation of Survi		119 Rae	Hallo-Gordon							Poster	9:30-10:30
Building an Emotionally Intelligent Writing Center through Mindfulness Training for Tutors		120 Bree	Johnson							Poster	9:30-10:30
Investigating the Role of Cytosolic Nucleic Acid Sensors in the Detection of Staphylococc	,	121 Ishan	Patel							Poster	9:30-10:30
Design of a Buoyancy Control System for a Miniature Aquatic Robot	Artur Wolek	122 Joey	Porter							Poster	9:30-10:30
Remembrance Through Art: Examining the Narrative of Slavery and Oppression through A	rtist Scott Gartlan	123 Shannon	McFarland							Poster	9:30-10:30
Providing Creative Space for Artists & amp; Arts Engagement in the Queen City	Vaughn Schmutz	124 Jenna	Drew							Poster	9:30-10:30
Freedom Lighters	Scott Gartlan	125 Rochelle	Stanley							Poster	9:30-10:30
Designing Introductory Visual Programming Assignments for Computer Science Students	Kalpathi Subramanian	126 Neil	Huntley							Poster	9:30-10:30
The ARC of Racial Justice: Awareness, Relationships, and Commitment	Scott Gartlan	127 Meagan	Lineberger							Poster	9:30-10:30
CXCL4 peptide derived from the CXCL12-CXCL4 heterodimer interface alter breast cance	er ci Dr. Didier Dreau	128 Jenna	Venditti							Poster	9:30-10:30
Filtration of PFAS through Ion Exchange Resins	Mei Sun	129 Rachel	Irving							Poster	9:30-10:30
Chicago-Money & amp; Sumner, MSReflections on Emmett Till and the Mississippi Campa		130 Floyd	Carroll							Poster	9:30-10:30
Morphological Analysis of North American River Otter (Lontra canadensis) Diet Across an	-	131 Alexandria	Lupton							Poster	9:30-10:30
Resolving the virome of marginally farmed Panicum virgatum	Richard Allen White III	132 lvy	Mateos Guevara							Poster	9:30-10:30
		132 lvy 133 Garland									9:30-10:30
Establishing a Connection with the Past to be Better Prepared for the Futureby&nb			Sweeney							Poster	
Visualizing the Spatiotemporal Localization of HSFs in Heat-Shocked Nematostella vecte		134 Ciela	Crane							Poster	9:30-10:30
Reinforcement Learning (RL)-Based Smart Control System for Wastewater Treatment Pro		135 Justin	Logan							Poster	9:30-10:30
An Analysis of General Research Literature on Serial Murder to the Specific Case of Gary I		136 Abbey	Beam							Poster	9:30-10:30
Exploring Plasmid Content and Mobility in Endohyphal Mycetohabitans Species	Morgan Carter	137 Sara	Field							Poster	9:30-10:30
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"It was so painful": A qualitative analysis of women's experiences of pain during reproduc	tive Dr. Margaret Quinlan	139 Joy	Yochem							Poster	9:30-10:30
Preparation and characterization of fluorescently labeled APE1 recombinant protein for n	nec Shan Yan	140 Anthony	Malone							Poster	9:30-10:30
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Influence of Biofilms on Settlement of Ectopleura crocea Larvae in the Gulf of Maine	Adam Reitzel	142 Christian	Klepper							Poster	9:30-10:30
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Studying Usability of Expert Cybersecurity Tools	Cori Faklaris, Prakruthi	202 Toya	Okey-Nwamara							Poster	10:45-11:45
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Developing a Light-Assisted Drying Technique to Thermally Stabilize Poliovirus Vaccine	Susan Trammell	205 Jade	Duerr							Poster	10:45-11:45
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How 'Universal' is Universal Design for Learning in Teacher Education Programs?	Holly Johnson	207 Jordan	Rierson							Poster	10:45-11:45
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Analysis of Hollow Microneedle Efficacy for Painless Interstitial Fluid Extraction	Erina Joyee	211 Michelle Abigail	De Paz Hernandez							Poster	10:45-11:45
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A Memory From the Past: Meeting an Original Freedom Rider	Scott Gartlan	214 Ernisha	Ballard							Poster	10:45-11:45
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