



May 16, 2024

West Chester University | Science & Engineering Center & The Commons (SECC)



WIFI Access, Sign in to RAMNET GUEST

7:45 AM to 11:00 AM | REGISTRATION & BREAKFAST - (SECC MAIN ENTRANCE & 1ST FLOOR BALLROOM)

8:45 AM to 9:00 AM | WELCOME (1ST Floor ROOM 108)



9:00 AM KEYNOTE (1ST Floor ROOM 108)

AI for Teaching and Learning

Dr. Jason Gulya, Professor of English, Berkeley College

10:15 AM to 10:30 AM | BREAK (Snacks in 1ST Floor Ballroom)

10:30 AM TO 11:15 AM | SESSION 1

ROOM 106 (1 st Floor)	ROOM 107 (1 st Floor)	ROOM 112 (1 st Floor)	ROOM 202 (2nd Floor)
Unveiling "Good" Undergraduate Research: Strategies, Student Experiences, and Barriers <i>Emily Miller</i>	I Need to Know What? Using the Assessment of Technology Needs Tool <i>Dana Kemery</i>	Using Generative A.I. in Teaching <i>Tom Pantazes, Andy Famiglietti, Eryn Travis, Adam Rainear</i>	RISE: A Comprehensive Student-Staff Evaluation Experience <i>Adriane Reilly, Barrett McGee</i>

11:30 AM to 1:15 PM LUNCH & POSTER SESSIONS (1ST Floor Ballroom)

Headshot Photobooth (Lawrence Center) | Headspace & Green Spaces (Residential Quad)

1:15 PM to 2:00 PM | SESSION 2

ROOM 106 (1 st Floor)	ROOM 107 (1 st Floor)	ROOM 112 (1 st Floor)	ROOM 202 (2 nd Floor)
Integrating Career Center Tools for Career-focused Learners <i>Jesse Piersol, Kate Shellaway, Adam Rainear, Megan Magee</i>	Active Learning with Simulations <i>M. Elizabeth Asukas, Ken Spero</i>	Leveraging Artificial Intelligence in Education: Strategies and Solutions for the Digital Era <i>Dana Mason, Douglas Koch</i>	Within Reach: Fostering Success in the Classroom Through Equitable Access to Technology <i>Theresa Friedman, Michael Ogoe</i>

2:15 PM to 3:00 PM | SESSION 3

ROOM 106 (1 st Floor)	ROOM 107 (1 st Floor)	ROOM 112 (1 st Floor)	ROOM 202 (2 nd Floor)
Using Creativity to Enhance Student Engagement & Development: A New Paraprofessional Training Model <i>Megan Waldrop, Jayna Suter</i>	Implementing Virtual Reality to Enhance Student Learning Experiences <i>Laura Ramp, Jennifer Eichenmiller</i>	Creating, Learning & Researching with Generative A.I. <i>H. Naomie Nyanungo, Andrew Snyder, Will McGrory, James Park</i>	Importance of Data-Driven Approach in Higher Education <i>Digant Jani, Shereen Majeeth</i>

3:15 PM to 3:30 PM (1ST Floor, Room 108) | CLOSING/RAFFLE (Must be Present to Win)

#WCURECAPCONFERENCE

SUBMIT YOUR SESSION EVALUATIONS <https://tinyurl.com/RECAP2024SESSION>

