

INSTITUTE AGENDA AT A GLANCE

MONDAY, MAY 13, 2019

12:00 – 1:45 pm	LUNCHEON FEATURING KEYNOTE ADDRESS, DR. SASHA THACKABERRY, SSB 112				
2:00 – 2:50 pm	PLENARY SESSION FEATURING DR. JIM PURCELL, SSB 112				
2:50 – 3:05 pm	NETWORKING BREAK, SSB 112 LOBBY				
3:05 – 3:55 pm	SSB ROOM 114 Exploring the Use of Embodied Games to Improve Mental Rotation Ability	SSB ROOM 201 Prevent Cheating During Online Tests with Respondus	SST ROOM 105 The Power of Collaboration in Building a Culture of Innovation	SST ROOM 107 Pathways to Success through Quality Process Implementation and Improvement	SST ROOM 109 Student Response Devices and Learning Theory
3:55 – 4:10 pm	NETWORKING BREAK, SSB 112 LOBBY				
4:10 – 5:00 pm	SSB ROOM 114 21st Century Academic Integrity – Addressing the Emerging Challenge of Contract Cheating	SSB ROOM 201 Using OERs and Technology to Facilitate Collaborative Learning in Online Courses	SST ROOM 105 Facebook: A Viable Recruitment Tool	SST ROOM 107 A New Tool for Faculty to Collaborate and Share Online Resources	SST ROOM 109 To Innovate for Students, Innovate at Home
5:00 – 6:30 pm	POSTER SESSIONS & WELCOME RECEPTION, SSB 112 LOBBY				

TUESDAY, MAY 14, 2019

8:00 am	CONTINENTAL BREAKFAST, SSB 112				
9:00 – 9:50 am	SSB ROOM 114 Content and Curricula for Diverse Learners	SSB ROOM 201 Assessment Beyond Classroom Walls: The Trials and Success of Implementation	SST ROOM 105 Using Collaborative Learning Online to Increase Student Support	SST ROOM 107 Rethinking Built Digital Environments for Diversity, Equity, and Inclusion	SST ROOM 109 3-D Printers in the Classroom: Opportunities, Challenges, and Implementation Guidelines
9:50 – 10:05 am	NETWORKING BREAK, SSB 112 LOBBY				
10:05 – 10:55 am	SSB ROOM 114 Avoiding the LMS Administrative Wipe Out	SSB ROOM 201 Beyond Books: Technology Resources for University Students, Faculty, and Staff	SST ROOM 105 Using Technology to Bridge the Gap Between University and Student	SST ROOM 107 Build it and They Will Come — Developing a Robust eLearning Training Program for Faculty and Staff	SST ROOM 109 A Tiered Approach to Safety Training: Teaching Risk Management using the R.A.M.P. Concept
10:55 – 11:10 am	NETWORKING BREAK, SSB 112				
11:10 am – 12:00 pm	SSB ROOM 114 Understanding Cybersecurity Threats	SSB ROOM 201 Strategies for Teaching Large Enrollment Classes	SST ROOM 105 Can Web-Based Platforms Improve the Adjunct Placement Process and Enhance Online Teaching Pedagogy?	SST ROOM 107 You Have a New Technology, Now What?	SST ROOM 109 Using Desmos and Geogebra Interactive Websites to Give Calculus and Pre-Calculus Students Hands on Experience with 2D and 3D Geometric Figures
12:00 – 2:00 pm	LUNCHEON FEATURING PANEL DISCUSSION AND INSTITUTE CLOSING, SSB 112				

KEY: **SSB** Student Services Building **SST** Shelby Center for Science and Technology