

Baker, F.W., & Surry, D.	Analyzing policies related to the implementation of openness in higher education
Baker, F.W.	A model of systems change through design
Baker, F.W.	Coordinator of STC Birds of a Feather Session and presented
Baker, F.W.,	Coordinator of STC Birds of a Feather Session and presenter, Foundations of systems thinking: Theory, practice, and setting.
Baker, F.W., & Moukhliis, S	Instructional design thinking: Recommendations from the design thinking literature for our field.
Benson, A., & Ward, P. J.*	International Research Collaborative for Established and Emerging Scholars (IRCEES) in educational technology.
<u>Davidson-Shivers, G. V., Rand, A. D., & Thongsawat, S.</u>	Blended and online learning: Student participation in asynchronous discussions.
Pina, A. A., Davidson-Shivers, G.V., & Hewitt, J.	Mid-career instructional technology professionals: Going beyond managing projects and process to leading people
Ellis, H. H., & Hastings, N. B.	Student feelings of connectedness and instructor feedback: The impact of the format used.
<u>Gaston, J., & Havard, B.</u>	Effects of collaborative video production on situational interest of elementary students grades 2 through 5.
Gray, L. E.	Attribution in online courses: New information (and possible solutions) for an old problem.
Gray, L. E.	Panelist, Birds of a Feather: Transitioning from one setting to another: PhD to adjunct working group
Grincewicz, A. M. & Gray, L. E.	Teaching to D2: Transitioning from f2f teaching to online design and delivery
Hodges, J. M., Prada, J., & LaChenaye, J.	A Tale of Two Perspectives: Instructional designers and faculty collaborate to strengthen teaching and research
Hodges, J. M., Prada, J., & LaChenaye, J.	The Gamification Gamut in Higher Education
Hastings, N.B., Havard, B., & Ellis, H. H	Redesigning the Ed.D. to meet the needs of students seeking post-graduation employment in nonacademic settings.
Lamey, T. W.*, & Davidson-Shivers, G. V	Self-efficacy change, physiological change, and Gagne's events of instruction: A case study in pulmonary rehabilitation Education
Lamey, T. W.* & Moss, B. J.*	Self-efficacy change through utilization of instructional strategy: A case example in pulmonary rehabilitation education
Loo, M.*, Ward, P. J.*, Volkovetska, N. & Ortiz, Y. L.*	Building academic capacity with cultural relevance: A cross-case analysis of transnational partnerships.
Moss, B. J.*, with Lio, S. & Hanks, R.	Conducting a human performance-focused needs assessment to improve emergency services disaster response to immigrant communities
Boldface* = current USA IDD graduate students	Panelist, Birds of a Feather session: Preparation for the non-academic workplace: Career possibilities working group for non-profits and NGOs
Rand, A. D.	Educational live action roleplay: Dungeons and Dragons for human performance improvement instruction
Reese, R. M., & Murtaugh, M. C.	Starting from scratch: Building a successful mentoring program.
Reese, R. M.	Panelist, GSA Meet the divisions
Rogers, S. E.	Panelist in the following sessions: <ul style="list-style-type: none"> · GSA Meet the divisions · Setting the agenda for scholarship & practice in Culture, Learning and Technology · CLT Building an equitable, accessible organization: Investigating systems-level facilitators and barriers · Cross-divisional leadership: Building a community of leaders
Stefaniak, J., Reese, R. M. Tamim, S., Adrian, T., & Branch, R. M.	Systematic considerations for preparing instructional design students for different career paths
Ward, P. J.*	Panelist, International Research Collaborative for Established and Emerging Scholars (IRCEES) in educational technology: A community for scholarship of teaching and learning
Wheeler, R.,* & Davidson-Shivers, G. V	Spatial thinking: A rising direction for instructional design?
Whitley, H., & Rogers, S. E.	Building empathy in Pharmacy students through a diabetes simulation course.
<u>Zha, S., Davidson-Shivers, G. V., Wheeler, R.*, Hamdan, H., & Trybus, M.</u>	Using a computational thinking framework to examine statistics students' learning in online peer-led learning sessions.
<u>Zha, S., Jin, Y., Moore, P. R. & Gaston, J.</u>	Integrating a coding module in an undergraduate educational technology course.
Key: Boldface* = current USA IDD graduate students	
Boldface = USA IDD alumni	
Underline = USA Counseling and Instructional Sciences faculty	