ECC's Educational Technology Conference 2022

Virtual Session: Friday, March 25th, 2022 10:00 am-12:15 pm

Click **HERE** to register for this event!



Conference Program

Session 1	10:00am-11:00am	
	Zoom Room 1 Host: Ryan Gan	ECC Connect Presenter: Jenny Simon and Tiffanie Lau, Guided Pathways
		Learn what's new with ECC Connect and ways to utilize this success-oriented tool which provides a central location for students, instructors, counselors, and other support staff to connect and communicate. Research has shown that students who feel connected and supported during their educational experience tend to be more successful academically. Join us and learn the best ways to support our students with ECC Connect! Zoom Link: https://elcamino-edu.zoom.us/j/97332349778

	Zoom Room 2 Host: Stephanie Burnham	Technology and Culturally Responsive Teaching *EDI Flex Eligible Presenter: Erica Brenes, Humanities Where does educational technology intersect with culturally responsive pedagogy? Come and explore how equity-minded teaching can be scaffolded and enhanced with technology. The intention is to have an open discussion, ask questions, and crowd-source answers. Eager to reflect on your practice and meet other professors committed to decreasing the opportunity gap by using technology intentionally and with care? Join the conversation! Zoom Link: https://elcamino-edu.zoom.us/j/95224799709
	Zoom Room 3 Host: Kristine Numrich	MyOpenMath (MOM) *DE Flex Presenter: Gayathri Manikandan, Mathematics Are you ready to learn about a FREE interactive homework management system that saves money for your students? Join me and check out MOM as I share the amazing features and easy to use options which allows you to integrate this into your Canvas course. Learn about the pre-built courses that are aligned with different Open Educational Resources (OER) books and available for you to copy instantly. Zoom Link: https://elcamino-edu.zoom.us/j/99517596372
Session 2	11:15am-12:15pm	
	Zoom Room 1 Host: Moses Wolfenstein	Hypothesis Annotation Software *DE Flex Presenter: Hypothesis Representative Join us to learn about Hypothesis, a social annotation tool that is fully integrated with Canvas. It allows students to annotate texts (PDFs, web articles, etc.), and instructors to monitor and grade within Canvas. Zoom Link: https://elcamino-edu.zoom.us/j/92355092322

	Zoom Room 2 Host: Ryan Gan	MyMathLab and WebAssign in Mathematics Courses: My Experiences *DE Flex Presenter: Diaa Eldanaf, Mathematics The presentation will show how students can enroll in Mymathlab and Webassign from Canvas. The assignments will be linked and students can track their progress in gradebook on Canvas. Zoom Link: https://elcamino-edu.zoom.us/j/93578282479
	Zoom Room 3 Host: Stephanie Burnham	Inspiration from Connectivism for the On-campus Classroom *DE Flex Presenter: Robin Arehart, Humanities Robin Arehart presents concepts from Connectivism, the "new" learning theory of the digital age. Together, we will brainstorm how to best meet the theory's four ideals of autonomy, openness, connectedness, and diversity, as we head back to the classroom space. Zoom Link: https://elcamino-edu.zoom.us/j/96975041071
Conference Evaluation	12:15pm - 12:20pm	Conference Evaluation Please use the website or the QR code to complete the evaluation. Website: https://elcamino.co1.qualtrics.com/jfe/form/SV_74ko6t6AxB1SGDc QR Code:

Thank you to our vendors!









Thank you to the following:

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