


# ECC's Educational Technology Conference 2022

Thursday, March 24<sup>th</sup>, 2022 8:30 am-2:00 pm

Click [HERE](#) to register for this event!




## Conference Program

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|------------|---|--|
| 8:30-9:15  | East Dining Room  | <b>Registration &amp; Breakfast</b><br><b>Speech and Introduction from President Thames</b>  |
| 9:15-10:15 | East Dining Room<br> | <b>Keynote Speaker:</b> <a href="#">Corinne Hoisington</a><br><b>The Metaverse and the Educational Potential</b> *DE Flex<br><br>The metaverse is here, and in our increasingly digital world, we continue to focus on bringing humanity to every digital interaction. You can think of the metaverse as a new version – or a new vision – of the internet, one where people gather to communicate, collaborate, and share with a personal virtual presence on any device. Welcome to the next chapter of social connection within the business environment where reality meets imagination.<br><br>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/95030486809">https://elcamino-edu.zoom.us/j/95030486809</a> |

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| 10:15-10:30 | East Dining Room                           | <b>Coffee Break</b>  |
| 10:30-11:30 | East Dining Room<br>Host: Kristine Numrich | <p><b>Using CANVAS Functions to Design Advanced-Level Quizzes</b>*DE Flex<br/>Marlow Lemons, Dean of Mathematical Sciences</p> <p>This session explores how to use the several CANVAS functions to design unique quantitative questions for a CANVAS quiz. The session will discuss using the formula-based question format. Then, it explores the functions, their arguments, and examples of how they can be used. An open discussion from audience members and how they used this tool follows.</p> <p>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/97449142021">https://elcamino-edu.zoom.us/j/97449142021</a></p> |
| 10:30-11:30 | Alondra Room<br>Host: Stephanie Burnham    | <p><b>New Tools for Canvas and for Accessibility</b> *DE Flex<br/>Ryan Martinez</p> <p>In this session, we will be walking through a variety of tools offered by El Camino that can be used both in and outside of Canvas. For tools of accessibility, we will do a quick recap with tools in Canvas as well as introduce Read&amp;Write, Kurzweil 3000, and EquatIO for those unfamiliar. Other tools that we will cover will include the discussion tool Piazza and others to be determined.</p> <p>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/99103436083">https://elcamino-edu.zoom.us/j/99103436083</a></p>     |
| 11:30-12:00 | East Dining Room & Outside                 | <p><b>Lunch</b><br/><b>Sponsored by Dean Dr. Virginia Rapp and the Business Division</b></p>   |

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| 12:00-1:00 | East Dining Room<br>Host: Marlow<br>Lemons | <b>Doubling Down on AI and Accessibility – Game Changing Tools to Level the College Playing Field Breakout</b> *DE Flex<br>Corinne Hoisington<br><br>There is no limit to what people can achieve when technology reflects the diversity of all who use it. During Covid, there have been dramatic new AI FREE tools for us to provide accessibility and AI features that help our students achieve more at home, school, and work. Type with your voice, translate our courses in over 60 languages instantly, assist students who have attention deficit and more with new technology AI tools. AH-Mazing!<br><br>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/92708754238">https://elcamino-edu.zoom.us/j/92708754238</a> |
| 12:00-1:00 | Room: Alondra<br>Host: Nancy<br>Freeman    | <b>Canvas Gradebook</b> *DE Flex<br>Dr. Moses Wolfenstein and Ryan Martinez<br><br>The Canvas Gradebook is a comprehensive resource that allows you to manage grades directly in your Canvas courses. Learn Canvas Gradebook management tips that will allow you to use the available functions to save time and effort and increase the accuracy of grading.<br><br>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/99884990726">https://elcamino-edu.zoom.us/j/99884990726</a>  |

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| 12:00-1:00 | Room: Stadium<br>Host: Stephanie Burnham | <p><b>Talking Avatars and Building Community: Using Voki Purposefully in Online Classes</b><br/>*DE Flex<br/>Suzanne Gates, Humanities</p> <p>Voki is a subscription program that allows instructors to create videos of talking avatars. These avatars can be as imaginative as their creator: a bulldog in sunglasses discusses the essay assignment; anime characters explain Occam's razor. Yet, like all tech not essential to course concepts, avatars must be included with care. I insert avatars into Canvas modules for a specific teaching purpose: to provide a fictional student that builds a sense of community for online students who learn best in face-to-face classrooms. In this presentation, I will show how avatars guide students through my classes, and share the best practices I've created for online teaching with avatars, including universal design guidelines, issues of equity, and recent andragogy research and theory.</p> <p>Zoom Link: <a href="https://elcamino-edu.zoom.us/j/97876585260">https://elcamino-edu.zoom.us/j/97876585260</a></p> |
| 1:00-2:00  | East Dining Room                         | <p>Vendor Presentations, Closing Remarks, and Raffle</p> <p><b><u>Conference Evaluation</u></b><br/>Please use the website or the QR code to complete the evaluation.</p> <p>Website:<br/><a href="https://elcamino.co1.qualtrics.com/jfe/form/SV_74ko6t6AxB1SGDc">https://elcamino.co1.qualtrics.com/jfe/form/SV_74ko6t6AxB1SGDc</a></p> <p>QR Code:</p>    |

Thank you to our vendors!



Thank you to the following:

Academic Technology Committee; ITS; Facilities; Dr. Virginia Rapp; Pete Marcoux