



Fostering Engagement, Representation, and Expression Through Online Collaborative Mind Mapping

Mind maps are visual thinking tools that when used for collaborative learning can increase the conceptual complexity that can be handled in a discussion, encourage creative thinking & allow a quick and shared view of the concepts. In this talk, I will share research-based recommendations to harness the power of online collaborative mind maps to foster community among students, increase expression through multiple media, & optimize the demands & challenges in classroom activities.

Rosa Cendros is a Ph.D. in Curriculum Studies and a lecturer in the area of Multiliteracies at Western University. Her work focuses specifically on the ways in which students collaborate and build knowledge through digital and multimodal forms of communication. She has over 10 years of experience as an online teacher, instructional designer for online environments, curriculum developer, researcher, and manager of distance education projects.

Monday, October 28, 2019 | The STEAM3D Maker Lab (rm 415)

2 - 3PM | Coffee & Tea Provided

<http://janettehughes.ca/lab/>

