



Top 10 Open and Affordable Resources

Faculty of Education at Ontario Tech

Report your OER Adoption at learninginnovation.ontariotechu.ca



Courses in the BA Educational Studies and Digital Technology

Courses in the **@OT_FED** BA in Educational Studies and Digital Technology are 100% affordable course content (read: zero textbook costs), which incorporates material from the **@OT_Library**, free sites, and OER!

Teaching in a Digital Age

The book examines the underlying principles that guide effective teaching in an age when all of us, and in particular the students we are teaching, are using technology. (opentextbc.ca/teachinginadigitalage/)



PhET Interactive Simulations

Free interactive math and science simulations based on extensive education research and engage students through an intuitive, game-like environment where students learn through exploration and discovery. (https://phet.colorado.edu/)



Numbas

Numbas is an easy way to create online tests. Our free web-based system helps you build the exams you need to challenge your students, complete with videos and interactive diagrams. (https://www.numbas.org.uk/)



Brainly

Brainly is the knowledge-sharing community where 150 million students and experts put their heads together to crack their toughest homework questions. (https://brainly.com/)



Smarthistory

Smarthistory's free, award-winning digital content unlocks the expertise of hundreds of leading scholars, making the history of art accessible and engaging to more people, in more places, than any other provider. (https://smarthistory.org/)



Science 20/20

This resource aims to bring English Language learners into science education. (www.oercommons.org/hubs/science2020)



MERLOT

The MERLOT system provides access to curated online learning and support materials and content creation tools, led by an international community of educators, learners and researchers. (https://www.merlot.org/merlot/)

Literature Reviews for Education

This open textbook is designed for students in graduate-level education programs. From developing a research question to locating and evaluating sources to writing a sample literature review using appropriate publication guidelines, readers will be guided through the process.

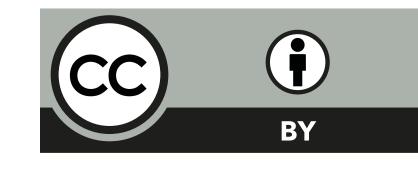
(https://openlibrary.ecampusontario.ca/cat alogue/item/?id=f8ef4f27-7ddb-42eca97a-d994bd520e98)



The Learning Portal OER Toolkit

provides information and tools to help teachers and library staff to understand, engage with, and sustain OER in their work and practice. (https://tlp-lpa.ca/oer-toolkit)





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