How Do I Find OER?

Visit CCCOER's "Find OER" page for an in-depth list of repositories & tools:
https://www.cccoer.org/learn/find-oer/

OER Search Engines & Repositories
- CC Search: https://ccsearch.creativecommons.org/
- Cool4Ed: http://cool4ed.org/
- George Mason OER Metafinder: https://mom.gmu.edu
- OASIS: https://oasis.geneseo.edu/
- OER Commons: https://www.oercommons.org/
- Merlot: https://www.merlot.org/merlot/index.htm

Open Textbooks
- BC Campus: https://open.bccampus.ca/
- LibreTexts: https://libretexts.org/
- OpenStax: https://openstax.org/subjects
- Open Textbook Library: https://open.umn.edu/opentextbooks/

Multimedia
- Flickr (Use CC License filter): https://www.flickr.com/
- TED Talks: https://www.ted.com/talks
- The Met Open Access Collection: https://www.metmuseum.org/art/collection/search#!?searchField=All&showOnly=openAccess&sortBy=relevance&offset=0&pageSize=0
- Unsplash: https://unsplash.com/
- Wikimedia Commons: https://commons.wikimedia.org/wiki/Main_Page
- YouTube (Use CC License filter) http://www.youtube.com

Open Courseware
- Canvas Commons: (available within Canvas)
- Lumen Learning: https://lumenlearning.com/courses/
- MIT OpenCourseWare: https://ocw.mit.edu/index.htm
- Saylor Academy: https://www.saylor.org/

Ancillaries/Supplemental Materials
- Khan Academy: https://www.khanacademy.org/
- LibreTexts: https://libretexts.org/
- OER Commons: https://www.oercommons.org/
- OpenStax Instructor Resources: https://openstax.org/subjects
- PhET Simulations: https://phet.colorado.edu/en/simulations/category/new
- WISC Online: https://www.wisc-online.com/

Discipline-Specific
- CTE Online (CTE): https://www.cteonline.org/cms/page/about
- PhET Simulations (Sciences): https://phet.colorado.edu/en/simulations/category/new
- Skills Commons (CTE): https://www.skillscommons.org/
- The American Yawp (US History): http://www.americanyawp.com/
- The Noba Project (Psychology): https://nobaproject.com/
- Writing Commons (English): https://writingcommons.org/

Evaluating OER Rubric

Evaluation Area	Notes
Accuracy • Is the information accurate? • Are there major content errors or omissions? • Are there spelling errors or typos?	
Relevance • Does the information directly address one or more of the class objectives? • Does the level of the content match the reading and education level of your target audience?	
Currency • When was the resource last updated (is this important to you?)? • Is there any outdated information?	
Quality • Is the information clear and understandable? • Is the layout and interface easy to navigate? • Do the design features enhance learning? • For audio or video resources, is the sound quality high? • Has the material been peer-reviewed?	
Accessibility • Is the resource available in alternative formats (e.g. .doc)? • For audio or video resources, is there a transcript or subtitles? • Is it accessible for those using screen readers (e.g. alt tags)? You may need to check with DSPS for this. • If you wanted to remix or edit the material, is the file format editable? • Is the resource accessible for those on older computer or with slow internet connection?	
Licensing • Does the license allow for educational reuse of the material? • Does the license allow modifications or adaptations of the materials?	