

OER Publishing Program

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How to Evaluate OER

Evaluation of OER

Accuracy

How to Evaluate OER

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Relevance

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Production quality

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Accessibility

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Interactivity

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Licensing

Sources for OER

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- openstax.org

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- 1 openstax.org
- 2 <https://www.oercommons.org/>

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- 3 <https://www.cccoer.org/learn/find-oer/>

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- 4 <https://www.commonspaces.eu/oers/search/>

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- 5 <https://www.hippocampus.org/>

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- 5 <https://www.hippocampus.org/>
- 6 <https://oer.deepwebaccess.com/oer/desktop/en/search.html>

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- 6 <https://oer.deepwebaccess.com/oer/desktop/en/search.html>
- 7 <https://www.merlot.org/merlot/index.htm>

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- 7 <https://www.merlot.org/merlot/index.htm>
- 8 <https://oasis.geneseo.edu/>

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- 7 <https://www.merlot.org/merlot/index.htm>
- 8 <https://oasis.geneseo.edu/>
- 9 <https://start.me/p/QRDO7R/find-oer>

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- 10 <https://aimath.org/textbooks/approved-textbooks/>

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- 10 <https://aimath.org/textbooks/approved-textbooks/>
- 11 <https://textbooks.opensuny.org/>
- 12 <https://open.bccampus.ca/browse-our-collection/find-open-textbooks/>

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- 10 <https://aimath.org/textbooks/approved-textbooks/>
- 11 <https://textbooks.opensuny.org/>
- 12 <https://open.bccampus.ca/browse-our-collection/find-open-textbooks/>
- 13 staging.pressbooks.directory

Open Educational Resources

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- 11 <https://textbooks.opensuny.org/>
- 12 <https://open.bccampus.ca/browse-our-collection/find-open-textbooks/>
- 13 staging.pressbooks.directory
- 14 <https://about.muse.jhu.edu/muse/open-access-overview/>

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- 2 <https://phet.colorado.edu/>

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- 12 <https://archive.org/>
- 13 <https://repository.duke.edu/dc>

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- 12 <https://archive.org/>
- 13 <https://repository.duke.edu/dc>
- 14 <https://open-video.org/index.php>

Adapting OER

Options for using OER

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OER Provide instructors, learners and others with legal permissions to engage in 5R activities:

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- 1 Retain: make and own copies
- 2 Reuse: use in wide range of ways
- 3 Revise: adapt, modify and improve
- 4 Remix: combine two or more
- 5 Redistribute: share with others

Refining OER content

Tools for refining OER

Refining OER content

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- 1 Office 365

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Tools for refining OER

- 1 Office 365
- 2 Pressbooks

Tools for refining OER

- 1 Office 365
- 2 Pressbooks
- 3 Rebus Open Textbook Community

Tools for refining OER

- 1 Office 365
- 2 Pressbooks
- 3 Rebus Open Textbook Community
- 4 Latex/TeXLive/ConTeXt

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- 9 OpenAuthor

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- 8 Scientific Workplace
- 9 OpenAuthor
- 10 Google Docs

Benefits of Collaborating

Collaboration benefits

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- Sharing resources

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Collaboration benefits

- 1 Sharing resources
- 2 Speed up development time

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Collaboration benefits

- 1 Sharing resources
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- 3 Community of users

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Collaboration benefits

- 1 Sharing resources
- 2 Speed up development time
- 3 Community of users
- 4 Problem solving together

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- 1 Sharing resources
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- 5 Avoids reinventing wheel

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- 1 Sharing resources
- 2 Speed up development time
- 3 Community of users
- 4 Problem solving together
- 5 Avoids reinventing wheel
- 6 Built-in peer review process