## **Checklist for Evaluating Open Educational Resources (OER)**

BREADTH OF PERSPECTIVES AND	COMMENTS
ACCURACY	
☐ The information in the OER is accurate	
$\square$ The OER provides appropriate coverage of	
material in a clear, logical manner	
$\square$ The OER reflects accurate and recent	
scholarship in terms of the subject matter	
$\square$ The OER provides a thorough and	
evenhanded exploration of course content	
☐ The OER reflects multiple perspectives	
and points of view on course topics	
$\square$ Controversies within the	
discipline/program are discussed with	
sufficient scope for the course learning	
outcomes and objectives	
$\square$ The OER provides theoretical perspectives	
for the topic, addressing major theories	
appropriately	
☐ The OER contains no spelling errors or	
typos	
ALIGNMENT	COMMENTS
$\square$ The OER aligns 100 percent with the catalog's	
course description and student learning	
outcomes – it is clear to students what materials	
they should interact with in order to demonstrate	
mastery of specific outcomes  ☐ The OER aligns 100 percent with the THECB	
Texas Core Curriculum Objectives – it is clear to	
students what materials they should interact with	
in order to demonstrate mastery of specific core	
objectives	
☐ The OER aligns with course student learning	
outcomes and objectives (including and in	
addition to Academic Course Guide Manual and core curriculum objectives).	
core curriculum objectives).	
DRODUCTION OLIVITY	COMMENTS
PRODUCTION QUALITY	COMMENTS
☐ The content in the OER is clear and understandable	
☐ The interface and design are easy to navigate	
☐ The OER is designed to promote learning	
☐ The sound quality is high for audio resources	
☐ The video and audio (if included) quality are	
high	

ACCESSIBILITY	COMMENTS
Organizing Content	
☐ Contents is organized under headings and	
subheadings	
$\square$ Headings and subheadings are used	
sequentially (e.g. Heading 1, heading 2, etc)	
Images	
$\square$ Images that convey information include	
Alternative Text (alt-text) descriptions of the	
image's content or function.	
☐ Graphs, Charts, and Maps also include	
contextual or supporting details in the text surrounding the image.	
☐ Images do not rely on color to convey	
information.	
☐ Images that are purely decorative contain	
empty alternative text descriptions. (Descriptive	
text is unnecessary if the image doesn't convey	
contextual content information).	
Tables	
$\square$ Tables include row and column headers.	
☐ Table includes title or caption.	
☐ Table does not have merged or split cells.	
☐ Table has adequate cell padding.	
Weblinks	
$\square$ The weblink is meaningful in context, does not	
use generic text such as "click here" or "read	
more".	
☐ Weblinks do not open new windows or tabs.	
☐ If weblink must open in a new window, a textual reference is included in the link	
information.	
Multimedia	
☐ A transcript has been made available for a	
multimedia resource that includes audio	
narration or instruction. Transcript includes:	
Speaker's name	
All speech content	
<ul> <li>Relevant descriptions of speech</li> </ul>	
Descriptions of relevant non-speech	
audio	

Headings and subheadings	
☐ Captions of all speech content and relevant	
non-speech content are included in the	
multimedia resource that includes audio	
synchronized with a video presentation.	
☐ Audio descriptions of contextual visuals	
(graphs, charts, etc) are included in the	
multimedia resource.	
Formulas	
☐ Formulas have been created using MathML.	
☐ Formulas are images with alternative text	
descriptions, if MathML is not an option.	
Font Size	
☐ Font size is 12 point or higher for body text.	
$\square$ Font size is 9 point for footnotes or end notes.	
☐ Font size can be zoomed to 200%.	
CTUDENT ACCESS	CONTRACTOR
STUDENT ACCESS	COMMENTS
☐ The OER and support materials are available	
for use on the first day of class	
for use on the first day of class  ☐ The OER are accessible in multiple modes (e.g.	
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile	
for use on the first day of class  ☐ The OER are accessible in multiple modes (e.g.	
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile	
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches  The OER includes multiple modalities (e.g.	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches  The OER includes multiple modalities (e.g. graphics, tables, and information other than text)	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches  The OER includes multiple modalities (e.g. graphics, tables, and information other than text) to support student learning	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches  The OER includes multiple modalities (e.g. graphics, tables, and information other than text) to support student learning  The OER includes additional faculty resources	COMMENTS
for use on the first day of class  The OER are accessible in multiple modes (e.g. for download, printing, reading online and mobile technology)  STUDENT ENGAGEMENT  The OER promotes active learning, class participation, and/or collaboration  The resource provides opportunities for students to test their learning (e.g. a video or PowerPoint presentation with built-in checks for understanding)  The OER includes a mix of instructional approaches  The OER includes multiple modalities (e.g. graphics, tables, and information other than text) to support student learning	COMMENTS

CULTURAL RELEVANCE AND SENSITIVITY  The resource establishes inclusion through classroom activities The OER develops an attitude of acceptance and respect for others' opinions The OER enhances meaning through collaborative experiences The OER provides for self-reflection and self-assessment	COMMENTS
LICENSING  ☐ Use the OERCommons Licensing Checklist: https://www.oercommons.org/editor/documents/9848	COMMENTS
ADAPTABILITY  ☐ Open non-proprietary format, does not require specialized software to read/re-mix ☐ Do you have the skills to modify the content ☐ Will there be a cost to adapting, and can you afford it ☐ After adaptation, re-apply the checklist, especially accessibility	COMMENTS

This "Checklist for Evaluating Open Educational Resources (OER)" by  $\underline{\text{Texas State University Libraries}}$  is licensed under  $\underline{\text{CC BY 4.0}}$ 

Adapted from the following:

"Checklist for Evaluating Open Educational Resources (OER)" by ACC Office of Instructional & Faculty Development is licensed under CC BY 4.0

OER Accessibility Toolkit (with **Accessibility checklist**) By UBC <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed">https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed</a> under <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed">https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed</a> under <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed">https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/licensed</a> under <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/">https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/</a> licensed under <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/">https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/</a> licensed under <a href="https://open.ubc.ca/access/toolkits-access/oer-accessibility-toolkit/">https://open.ubc.ca/access/toolkits-access/oer-access/oer-accessibility-toolkit/</a> licensed under <a href="https://open.ubc.ca/access/toolkits-access/to