

OER Finding and Adopting Guide for Instructors: Worksheet

<p>1. Define your need:</p> <ul style="list-style-type: none"> a. Using selected open resources or replacing a whole textbook? b. Keywords for topic or learning outcomes c. Format or medium preference 	<p>MCCC Librarians and library webpage guide http://oerconsortium.org/ http://booktype.okfn.org/open-education-handbook-2014/open-textbooks/</p>
<p>2. Search:</p> <ul style="list-style-type: none"> a. Try many different sites and many different keywords and strategies b. Keep track of sites you've searched and keywords you've used 	<p>MCCC Librarians can assist</p>
<p>3. Identify & Evaluate:</p> <p>a. This stage is perhaps the most different from the process for selecting a traditional textbook. Use these criteria in your selection process:</p>	<p>Quality Ask librarians to assist in locating:</p> <ul style="list-style-type: none"> • Peer reviews • Reputation of author and/or institution • Pedagogy <p>Appropriateness You then determine:</p> <ul style="list-style-type: none"> • Accuracy of content • Alignment with course objective or learning outcome • Appropriate reading level (see https://readability-score.com/) <p>Technical The Library can possibly assist with:</p> <ul style="list-style-type: none"> • Technical quality (clear visuals, high production value) • Clear licensing declaration (Creative Commons or other)
<p>4. Adoption:</p> <p>a. Who might you consult or inform of your choice to change materials?</p>	<p>Possible stakeholders or local experts:</p> <ul style="list-style-type: none"> • Other faculty • Curriculum committee • Dean or Department head • Blackboard requirements; instructional designer • ADA compliance, to ensure the content is accessible by those with vision, hearing or other disability
<p>5. Use:</p> <p>a. How will students access this resource?</p>	<ul style="list-style-type: none"> • Will you post materials to your own site (Blackboard or other) • Do you want students to have an option to print sections or order a printed & bound copy?

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