## **Evaluating Information**

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Criteria	Questions to Ask
1. What is it?  Look at how information is packaged for clues about what it is and how it can be used?	<ul> <li>Look for physical clues as to the origin of the information.</li> <li>In what medium was the item created and distributed (print, electronic, artifact)?</li> <li>How was the information published (or not)?</li> <li>Is it a piece of a larger entity (chapter, article, webpage from a website)?</li> </ul>
2. Authority / Credibility Determining the author of a source is important in deciding whether information is credible. The author should show some evidence of being knowledgeable, reliable and truthful.	<ul> <li>Who is the author (person, company, or organization)?</li> <li>Can you describe the author's background (experience, education, knowledge)?</li> <li>Does the publisher specialize in certain subject areas of knowledge?</li> <li>Does the author provide citations? Do other sources cite this source?</li> </ul>
3. Purpose Asking why information was created can help determine how (or if) it should be used for research.	<ul> <li>Is the information fact or opinion?</li> <li>Who is the intended audience?</li> <li>What is the purpose or motive for the source (educational, commercial, entertainment, promotional, etc.)?</li> <li>Identify possible bias of the author, publisher or sponsor.</li> </ul>
<b>4. Accuracy</b> The source should contain <b>accurate</b> and up-to-date information that can be verified by other sources.	<ul> <li>Can facts or statistics be verified through another source?</li> <li>Does the information seem accurate? Does it match the information found in other sources?</li> </ul>
5. Scope / Relevance It is important that the source meets the information needs and requirements of your research assignment.	<ul> <li>Does the source cover your topic comprehensively or does it cover only one aspect?</li> <li>To what extent does the source answer your research question?</li> <li>Is the source considered popular or scholarly?</li> </ul>
6. Currency / Date Some written works are ageless (e.g., classic literature) while others (e.g., technological news) become outdated quickly. It is important to determine if currency is pertinent to your research.	<ul> <li>When was the source written and published?</li> <li>Is currency important to your research?</li> </ul>

Where does this fall on the cycle of information?



