

## INFORMATION LITERACY RUBRIC

	<b>4 - EXEMPLARY</b>	<b>3 – PROFICIENT</b>	<b>2 - EMERGING</b>	<b>1 – NOVICE</b>
<b>Defines the Need for Information</b>	<p><b>Defines</b> the topic, the scope of the topic, key concepts, and the information needed</p> <p><b>Develops</b> a manageable focus appropriate to criteria of assignment</p> <p><b>Identifies</b> a variety or exhaustive list of likely source types</p>	<p><b>Defines</b> the topic, and the information needed</p> <p><b>Develops</b> a focus appropriate to criteria of assignment</p> <p><b>Identifies</b> several likely source types</p>	<p><b>Defines</b> the topic, and the information needed incompletely</p> <p><b>Develops</b> a focus that is too broad or too narrow</p> <p><b>Identifies</b> general source types</p>	<p><b>Has</b> difficulty defining the topic, and the information needed</p> <p><b>Lacks</b> a focus or the focus is too broad or too narrow</p> <p><b>Has</b> difficulty identifying source types</p>
<b>Locates and Accesses Information</b>	<p><b>Selects</b> a variety of topic-appropriate databases and resources</p> <p><b>Uses</b> effective search strategies, developing a vocabulary of topic-specific terms, employing advanced search features (Boolean, indexes, limiters, etc.) as appropriate</p> <p><b>Checks</b> source bibliographies for additional literature</p> <p><b>Seeks</b> sources beyond those immediately available, e.g., interviews, interlibrary loan, etc.</p>	<p><b>Selects</b> topic-appropriate databases and resources</p> <p><b>Uses</b> effective search strategies with topic-specific terms, employing advanced search features (Boolean, indexes, limiters, etc.) as appropriate</p> <p><b>Checks</b> source bibliographies for additional literature</p>	<p><b>Uses</b> library databases and resources, but not necessarily topic appropriate. Excessive reliance on the open web</p> <p><b>Searches</b> using topic-specific terms, but relies on keyword searching and little to no use of advanced search features</p>	<p><b>Uses</b> few or no library resources. Excessive reliance on the open web</p> <p><b>Searches</b> using limited terminology, and relies on keyword searching with little to no use of limiters</p>
<b>Evaluates Information</b>	<p><b>Selects</b> scholarly and/or trade sources relevant to the topic based on authority, accuracy, reliability, coverage, and timeliness; and adjusts topic accordingly.</p> <p><b>Selects</b> only those popular sources that are authoritative</p> <p><b>Identifies</b> and <b>critiques</b> assumptions or biases</p>	<p><b>Selects</b> scholarly and/or trade sources relevant to the topic based on authority, accuracy, reliability, coverage, and timeliness</p> <p><b>Uses</b> few, credible popular sources</p> <p><b>Identifies</b> assumptions or biases</p>	<p><b>Selects</b> sources relevant to the topic, but some may lack authority, accuracy, reliability, coverage, or timeliness</p> <p><b>Relies</b> on popular sources over scholarly or trade publications</p> <p><b>Ignores</b> or <b>misses</b> assumptions or biases</p>	<p><b>Selects</b> sources that are irrelevant or only marginally relevant to the topic</p> <p><b>Relies</b> on popular sources over scholarly or trade publications</p> <p><b>Ignores</b> or <b>misses</b> assumptions or biases</p>
<b>Uses Information Correctly &amp; Ethically</b>	<p><b>Integrates</b> and <b>balances</b> paraphrasing, summarization, and quotation to support thesis and points, while <b>respecting</b> source material’s original context</p> <p><b>Distinguishes</b> between common knowledge and sources requiring attribution</p> <p><b>Uses</b> proper references &amp; citations for all information sources</p>	<p><b>Integrates</b> paraphrasing, summarization, and quotation to support thesis and points</p> <p><b>Distinguishes</b> between common knowledge and sources requiring attribution</p> <p><b>Uses</b> proper references &amp; citations for all information sources</p>	<p><b>Relies</b> heavily on paraphrasing or summarization or quotation of information supporting thesis and points</p> <p><b>Confuses</b> common knowledge with sources requiring attribution</p> <p><b>Uses</b> references &amp; citations for information sources with a minimum of errors or problems</p>	<p><b>Omits</b> information supporting thesis and points, or sources were quoted only, or sources were improperly quoted</p> <p><b>Neglects</b> references or citations, or references or citations have significant errors</p>