







CSE

COLLEGE WRITING II: DATABASE RECOMMENDATIONS

Recommendations updated December 15, 2017

Subject Guide	Recommended databases
<p>Astronomy</p> <p>Biology</p> <p>Chemistry</p> <p>Computer Science</p> <p>Engineering</p> <p>Geology</p> <p>Mathematics</p> <p>Physics</p>	<p>All science disciplines:</p> <ul style="list-style-type: none"> Start with <u>Academic Search Complete</u> <u>Science Direct</u> is excellent! <p>Subject-specific databases:</p> <p> To see if <u>Biological & Agricultural Index</u> OR <u>GreenFILE</u> may also be relevant, read database descriptions.</p> <p> <u>American Chemical Society</u> Peer-reviewed articles in major branches of chemistry, including biochemistry, food and environmental Chemistry, energy, and more.</p> <p> Some Computer Science students may have an individual subscription to the <u>Association for Computing Machinery (ACM) Digital Library</u>. These articles are appropriate to use in College Writing II.</p> <p> <u>GeoRef</u></p> <p> <u>MathSciNet</u></p> <p>Although these databases don't contain much full text, you can get articles quickly through InterLibrary Loan (ILL@olivet.edu)</p>
<p>Education Professional</p> <p>(for secondary education, science teach candidates)</p>	<p><u>Education Research Complete</u> is all fulltext.</p> <p><u>ERIC</u>: the largest educational database; sponsored by the U.S. government.</p> <p>Choose any of the "Selected Databases" on the Education: Professional subject guide. All are appropriate and high-quality.</p> <p>Databases from related disciplines:</p> <p> <u>PsycINFO</u>: The premier database for psychology. <u>PsycARTICLES</u> is a fulltext subset of <u>PsycINFO</u>.</p>

For more help, visit the Reference Desk!