

Advanced Placement Source

Uniquely designed for students enrolled in honors-level, college-credit, Advanced Placement (AP) and International Baccalaureate (IB) courses, this database offers a world of knowledge for those seeking to achieve academic excellence.
















Superb Academic Content to Enrich AP, IB, College and Honors-Level Curricula

Covering a wide array of subject areas from the arts and multicultural studies to the STEM subjects, Advanced Placement Source offers students the essential research materials to achieve academic success. This database — the only AP-focused multi-disciplinary product on the market — contains more than 4,200 full-text academic journals and magazines.

Advanced Placement Source is available via EBSCOhost, EBSCO Discovery Service or Explora, EBSCO's engaging interface for schools and public libraries. In addition, most records include Lexile Measures, which provide educators with an estimate of the search result's reading difficulty and the approximate reading ability level required for comprehension.






Subjects include:

-  Art and music
-  Biology
-  Chemistry
-  Computer science
-  Economics and statistics
-  Environmental and life sciences
-  Ethnic and multicultural studies
-  Mathematics
-  Physics
-  Political science
-  Psychology
-  Science and technology
-  U.S., European and world history

Journals include:

-  *American Journal of Public Health*
-  *Journal of Coastal Research*
-  *Journal of Economic Issues*
-  *Journal of Modern Literature*

Magazines include:

-  *TIME*
-  *Discover*
-  *History Today*
-  *The Atlantic*
-  *Scientific American*