## **ESCC Learning Resources Center Most Popular Research Databases for Psychology**

ESCC Web Page (www.es.vccs.edu) Library – View All Available Databases by Title (Located under Search for Articles box)



## **APA PsycNET**

- <u>PsycARTICLES</u> The database contains approximately 150,000 articles from over 70 journals published by the APA. It
  includes all journal articles, book reviews, letters to the editor, and errata from each journal in subject areas such as applied
  psychology, health, theory, research, social/personality, and more. Coverage spans 1894 to present; nearly all APA journals go
  back to Volume 1, Issue 1.
- <u>PsycBOOKS</u> More than 30,000 chapters in PDF from nearly 2,000 books published by APA are available here. It also
  includes close to 1,500 classic books of landmark historical impact in psychology dating from the 1600s and the exclusive
  electronic release of more than 1,500 authored entries from the APA/Oxford University Press *Encyclopedia of Psychology*.
- <u>PsycINFO</u> This is a bibliographic database for abstracts of scholarly journal articles, book chapters, books, and dissertations. With over 3 million citations and summaries it is the largest resource devoted to peer-reviewed literature in behavioral science and mental health.



- <u>Psychology and Behavioral Sciences Collection</u> This is a comprehensive database covering information concerning
  topics in emotional and behavioral characteristics, psychiatry & psychology, mental processes, anthropology, and observational
  & experimental methods.
- Academic Search Complete A comprehensive scholarly, multi-disciplinary full text database, with more than 5,300 full text
  periodicals, includes 4,400 peer-reviewed journals. It also offers indexing and abstracts for more than 9,300 journals and a
  total of 10,900 publications including monographs, reports, and conference proceedings.



Your Journals at OVID Professionals, researchers, and students in the scientific and healthcare communities rely on Ovid
for the information they need to explore a new theory, fuel a new discovery, inform ongoing research, and improve patient
care. Ovid provides customized clinical, research, and educational solutions that help transform information into knowledge. Its
world class collection of books, journal and database resources contain innovative information search and discovery tools.