

# Research Paper Due?

Start your project with sources you can trust

Ebook Central was designed specifically for research, with input from busy students like you. Unlike many resources – including most information on the open web – all content in Ebook Central has been vetted with librarians for content you can trust.

## What makes Ebook Central Key to research success?



Ebooks from Trusted Publishers



Easy Simple & Advanced Search



Mobile Access



Bookshelves for Managing Content



Automatic Citations



Highlighting & Notes



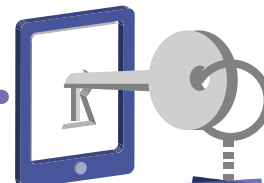
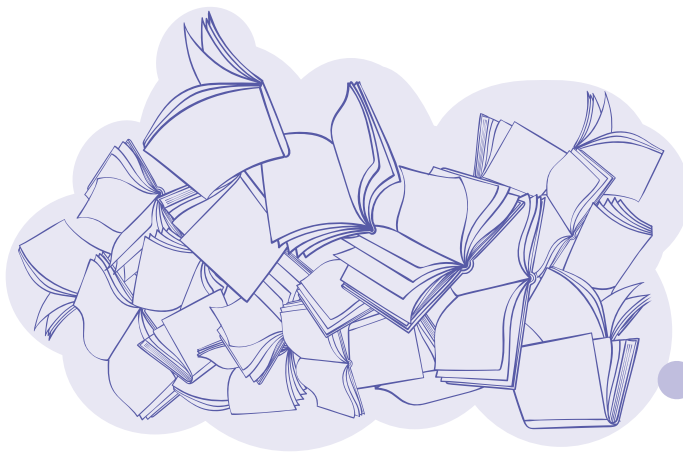
Anytime, Anywhere Access



Downloadable on Any Device

Millions of researchers around the world rely on  
Ebook Central – You can too!

ASK YOUR LIBRARIAN FOR MORE INFORMATION! →



ProQuest  
Ebook Central™

Your Key to Research Success



proquest.com

# Getting Started with Ebook Central

1. Go to your library's website to **launch Ebook Central**.
2. **Choose among 10 different interface languages**.
3. **Conduct a simple or advanced search** that can be narrowed by publication year, relevance, subject, and other parameters. Search for exact phrases by putting them in quotations (e.g. "autism spectrum disorder").
4. Select the title to **enter a landing page** that provides key information about the ebook including a description, download availability, and copy and print allowances.
5. **Open the ebook and navigate** by scrolling or flipping through pages. Search for keywords within the ebook and jump to relevant chapters.
6. **Take notes, highlight text, and bookmark pages**, all of which are stored on your bookshelf.
7. **Create a proper citation** in your choice of format. Citations are automatically created when you copy and paste text and print pages and chapters to PDF.
8. **Manage research in your bookshelf** with folders and other tools. Share ebooks and folders with peers.
9. **Download ebooks or specific chapters** to use offline.
10. **Enjoy ebooks on-the-go** on any mobile device with the independent Bluefire Reader.

The screenshot displays the ProQuest Ebook Central search interface. At the top, there is a search bar with the text "Search ebooks" and a search button. To the right of the search bar are links for "Advanced Search" and "Browse Subjects". The top right corner features the "UNIVERSITY LIBRARY" logo and a "Sign Out" button. The main content area is titled "Search" and shows "34 book results for nanomaterials". On the left side, there are filters for "YEAR PUBLISHED", "SUBJECT", "LANGUAGE", and "AUTHOR". The "YEAR PUBLISHED" filter shows 16 results for 2014 and 18 for 2013. The "SUBJECT" filter includes Engineering (23), Medicine (13), Science (10), Engineering: Civil (7), and Engineering: Chemical (5). The "LANGUAGE" filter shows 34 results for English. The "AUTHOR" filter lists Tiwari, Ashutosh (3), Cimmino, Sossio (1), Chu, Paul K. (1), Cho, Sang Hyun (1), and Cabrera, Carlos R. (1). The main results area shows three book entries. The first entry is "Nanomaterials" by Haghi, A. K.; Zachariah, Ajesh K.; and more, published by Apple Academic Press in 2013. It has an ISBN of 9781926895192 and 9781466568587, and is part of the "Advances in Nanoscience and Nanotechnology" series. The description states it is intended as a reference for basic and practical knowledge about the synthesis, characterization, and applications of nanotechnology. The second entry is "Bioengineered Nanomaterials" by Tiwari, Ashutosh, published by Taylor and Francis in 2013. It has an ISBN of 9781466585959 and 9781466585966. The third entry is "Carbon-based Nanomaterials and Hybrids" by Fecht, Hans J.; Brühne, Kai; and Pan, Stanford, published in 2014. It has an ISBN of 9789814316859 and 9789814411417. The description notes that nanotechnology has developed into a highly multidisciplinary topic. Each entry includes a book cover image, a title, author information, ISBNs, a description, and an availability status (Available or Available on request).

