



# 10 Things for Bioengineering Grad Students to Know

Science & Engineering Library: <http://scilib.ucsd.edu>

Biomedical Library: <http://biomed.ucsd.edu>

Bioengineering resources: <http://libraries.ucsd.edu/sage/subject?subject=4>

1. How to search the bioengineering literature – which Article Databases are best for journal articles and conference papers in your field?  
*Search PubMed, Compendex, Inspec and Web of Science*  
<http://libraries.ucsd.edu/sage/subject?subject=4>
2. How to find papers that cite a key reference  
*Use Web of Science to do a cited reference search*
3. How to keep current with newly published research  
*Set up email alerts or RSS feeds in a database*
4. How to locate e-journals  
*Click on E-Journals on the S&E website [http://ucelinks.cdlib.org:8888/sfx\\_ucsd/az](http://ucelinks.cdlib.org:8888/sfx_ucsd/az)*
5. How to locate books, journals & conference proceedings  
*Use Roger (<http://roger.ucsd.edu/>) to locate UCSD materials or Melvyl (<http://melvyl.cdlib.org/>) to locate UC-wide materials.  
Create a PIN to recall or renew books online: <https://roger.ucsd.edu/patroninfo~S9>*
6. How to get books and articles the Library doesn't own  
*Use our Interlibrary Loan form (<http://libraries.ucsd.edu/ill/request>)  
Or use Avanti for delivery of print-only book chapters and articles at S&E and SIO (<http://scilib.ucsd.edu/avanti/local.html>)*
7. How to access the Library's electronic resources when you're off campus  
*Use the UCSD Web Proxy Server or VPN:  
<http://scilib.ucsd.edu/main/seremote.html>*
8. How to keep track of the references you've located  
*Use bibliographic management software such as EndNote or RefWorks to manage key references and automatically format them for papers and theses  
<http://libraries.ucsd.edu/services/instruction/refworks-endnote-support/index.html>*
9. How to find out about workshops at the library  
*At the Biomedical Library: <http://libraries.ucsd.edu/locations/bml/learn/workshops-at-bml.html>  
At the Science & Engineering Library: <http://scilib.ucsd.edu/howto/class.html>*
10. How to get HELP  
<http://libraries.ucsd.edu/locations/se/services/ask-a-librarian.html>