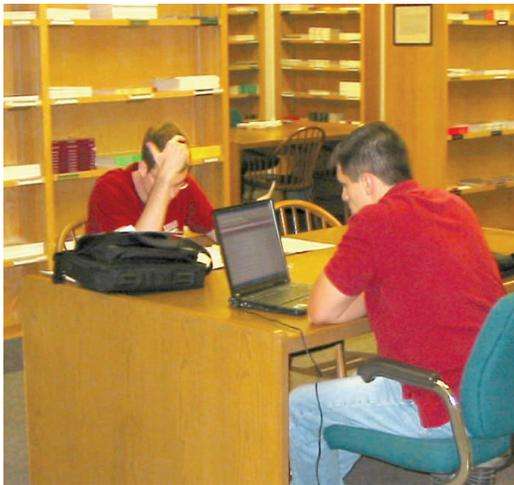


Carpenter Library News

your badge & our front door

Medical Center staff and students must swipe their badge to enter the library. The Fire Marshall has revised the rules governing emergency exits within the Library.

Community visitors can press a buzzer to be let in to the Library. Visitors must show identification and sign in at the Circulation Desk.



What Is SPSS ?

The Library has purchased a single workstation license of the most recent edition of the *Statistical Package for the Social Sciences 15.0* (SPSS) software. SPSS software lets you take data from almost any type of file to generate tabulated reports, charts, plots of distribution and trends, descriptive statistics, and statistical analyses. The software is located in the LRC and is loaded on the instructor's workstation in classroom B.

The software manual has been catalogued and is located in the LRC reference section (REF HA 32/S771/2006).

A discussion forum for SPSS users is open to anyone interested in computer, statistical, and other operational issues related to SPSS software. Its address is [comp.soft-sys.stat.spss]. To subscribe, send an email message to [listserv.uga.edu]. The text of the message should be: **subscribe SPSSX-L** firstname lastname.

CINAHL Access Changing

The Library will discontinue access to OVID CINAHL after September 30, 2007. Since OVID Technologies, Inc. will stop offering CINAHL to its subscribers at the end of 2008, we have decided not to renew our subscription when it runs out at the end of September. CINAHL will still be available through EBSCOhost. If you are unfamiliar with the EBSCOhost interface, please call or email the Reference Desk at 3-7100 or refdesk@wfubmc.edu the reference desk with your questions.

The Library also offers training on CINAHL in its *Resources for Nurses* class. Please contact David Stewart at 6-4181 or Janine Tillett at 6-3879 to schedule the class.

Get HAPI

The Library has added Health and Psychosocial Instruments (HAPI) to its database subscriptions. HAPI provides ready access to information on measurement instruments such as questionnaires, interview schedules, checklists, index measures, coding schemes/manuals, rating scales, projective techniques, vignettes/scenarios. It includes tests in the health fields, psychosocial sciences, organizational behavior, and library and information science. HAPI assists researchers, practitioners, educators, administrators, and evaluators to identify measures needed for research studies, grant proposals, client/patient assessment, class papers/projects, theses/dissertations, and program evaluation.

Coverage runs from 1985 to the present. The link to HAPI can be found on our web site under *Databases*, then *More, Health and Psychosocial Instruments*.

A Guide to Culturally Competent Health Care

As the world grows smaller and contact with peoples from other cultures and backgrounds increases, the health care professional needs to be aware of and sensitive to cultural differences that may impede the delivery of needed medical care. This book was written to help the health care professional provide culturally competent care that takes into consideration the patient's health beliefs and practices.

The book covers many different ethnic and cultural groups and presents the information in a concise format suitable for the busy practitioner. This Guide uses the Purnell Model as a framework to simplify health assessments and interventions quickly and accurately while enabling culturally relevant care.

Although the primary focus of the handbook is on the needs of health-care providers in the United States, the organizing framework and major concepts presented in each chapter are relevant to multicultural health care throughout the world.

The *Guide to Culturally Competent Health Care* can be found in the *Electronic Textbooks* database on our web site by its title, or under the *Subject Heading* "Family Medicine".

OFFICE 2007 Training

Office 2007 Transition

This free, one hour class covers the basics for transition from Microsoft Office 2003 to Microsoft Office 2007. It details what's new, what's different and what stays the same. Small group instruction, by request, is also available. Call the Reference Desk for information at 713-7100.

ElementK Online Classes

Learn at your own pace via the internet. See especially "New Features" modules for Word, Access, Excel, and PowerPoint. This online tutorial is free for medical center staff. Register from the Library's website, under Classes.

RightClick/Cyberskills Classes (fee applies)

Outlook 2007 Fundamentals, Word 2007 Fundamentals, PowerPoint 2007 Fundamentals, Excel 2007 Fundamentals, Excel 2007 Charts & Graphs, Excel 2007 Data Analysis. Register at www.cyberskills.com - classes are held in Carpenter Library.

Online Coding Sources

The Library has added several new coding sources to its online electronic textbooks database. Two new titles: *HCPCS Level II* and *Ingenix@CPT@ with RVUs* data file have been added along with the three volume set of the *ICD-9-CM* (we previously had only the first two volumes.)

HCPCS Level II is the Healthcare Common Procedure Coding System established by the Centers for Medicare and Medicaid Services' (CMS) Alpha-Numeric Editorial Panel. HCPCS primarily represents items, supplies, non-physician services not covered by the AMA's CPT-4 codes. Medicare, Medicaid, and private insurers use HCPCS procedures and modifier codes for claims processing.

Ingenix@ CPT is based on the AMA's Current Procedural Terminology (CPT)® coding system. CPT® is the nation's official, HIPAA compliant code for procedures and services provided by physicians and hospitals.

ICD-9-CM is the official system of assigning codes to diagnoses and procedures associated with hospital utilization in the United States. The *ICD-9* is used to code and classify mortality data from death certificates.

All coding titles can be found on the library's *Electronic Textbooks* page under the subject heading "Coding" or by title.

Journals Relocated

In order to prepare for upcoming library renovations, the current print journals (formerly in the Upper Reading Room) are now shelved with their corresponding bound journals in the stacks.

There are 5 floors in the Stacks holding all our print journal titles. Journals are arranged alphabetically by title.

Publishing Assistance Available

Changes in scholarly publishing practices are presenting new opportunities and new challenges for authors of research articles. Print versus electronic-only journals, open access versus traditional access, copyright transfer versus copyright licensing and NIH Public Access Policy compliance raise multiple questions for faculty and students when publishing. In an increasingly digital, open, readily-accessible world, careful assessment of various publishing options will ensure future successful management of published research results.

Carpenter Library's *Scholarly Publishing Resources* web page offers many useful tools for authors seeking a better understanding of the various issues affecting publishing practices. In addition to a diagram illustrating the scholarly publishing cycle and links to information on scientific writing, copyright and open access, authors will find links to resources to aid in the selection of journals in which to seek publication: *Journal Info*, a directory providing publication information on 18,000 journals, and the *Directory of Open Access Journals*, which identifies journals' open access status and summarizes access permissions. For authors interested in retaining partial or full copyrights for their publications, the *Scholar's Copyright Addendum Engine* generates four different PDF contracts that stipulate the access rights authors wish to retain; these contracts may be attached to publishers' copyright agreements, opening the door for negotiation on authors' post-publication rights.

Given the complexity of the issues facing today's authors, the Library is committed to providing support to faculty and students throughout the publishing process. For questions concerning open access publishing and archiving, copyright management, and NIH Public Access Policy compliance, or to schedule a departmental presentation on the changes within scholarly publishing, please contact Molly Keener at 716-4203.

Journal Back Files

The Carpenter Library has added the following electronic journal back files to our collection. In most cases, this means access back to volume 1 of the title.

- **ScienceDirect Biochemistry, Genetics & Molecular Biology** : 140 Titles
- **Cell Press**: 6 Titles
- **Wiley Cell & Developmental Biology** : 13 Titles
- **Oncology and Hematology** : 15 Titles

Access to these titles is available through the Library's Electronic Journals web page and the campus-wide Journal Finder. If you have any questions please contact the Reference Desk at refdesk@wfubmc.edu or 713-7100.

Journal Info Database

Journal Info is an online database created by Lund (Sweden) University Libraries that assists authors in identifying appropriate journals in which to publish. *Journal Info* surveys 30 major databases for information on approximately 18,000 scholarly journals. Users can search for journals by title or subject. Information includes journals' open access status, archiving allowances, hybrid options, cost per article, ISI impact factor, and indexing databases.

Journal Info is available from the *Library's Scholarly Publishing & Open Access* resources page, and can be used in conjunction with resources such as the *DOAJ - Directory of Open Access Journals*, *Instructions to Authors in the Health Sciences*, and *SHERPA/RoMEO - Publisher Copyright Policies & Self-Archiving* to identify journals that will maximize an article's accessibility and impact.

New Software Books Available for Checkout

"Bible" Series

Office 2007 Bible (includes Outlook, Word, PowerPoint, Excel, Access, Publisher, OneNote, InfoPath, SharePoint, and Groove), PowerPoint 2007 Bible, Word 2007 Bible, Excel 2007 Bible, Access 2007 Bible, Outlook 2007 Bible

"Dummies" Series

Office 2007 All-in-One Desk Reference For Dummies (includes Outlook, Word, PowerPoint, Excel, Access, and Publisher), PowerPoint 2007 For Dummies, Excel 2007 For Dummies, Access 2007 For Dummies, Word 2007 For Dummies, Outlook 2007 For Dummies

Photoshop Books

Photoshop CS2, Photoshop CS2 Killer Tips, Photoshop CS2 Speed Clinic: automating Photoshop to get twice the work done in half the time.

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Email: anorwood@wfubmc.edu

your medical information headquarters

Use our Web Site!
www.wfubmc.edu/library

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THE BOWMAN GRAY CAMPUS

FACULTY OF 1000 BIOLOGY

Faculty of 1000 Biology is an online research service that comprehensively and systematically highlights and reviews the most interesting papers published in the biological sciences, based on the recommendations of a faculty of well over 1000 selected leading researchers. This service provides scientists with a continuously updated insider's guide to the most important papers within any given field of research, highlights papers on the basis of their scientific merit rather than the journal in which they appear, offers the researcher a consensus of recommendations from well over 1000 leading scientists, and systematically organizes and evaluates the mass of information within scientific literature. *Faculty of 1000* provides an immediate rating of individual papers by the authors' peers, and an important complement to the indirect assessment provided by the journal impact factor.

The *Faculty of 1000* team of evaluators are drawn from many universities in the U.S and abroad. Each faculty member is asked to evaluate and comment on the most interesting papers they read every month. For each paper they select, the faculty member writes a brief comment explaining why they find the paper interesting and

then assigns a rating which is used to calculate a F1000 factor, and then he/she classifies the article under any of six paper types: new finding, technical advance, interesting hypothesis, important confirmation, controversial findings, or refutation.

Areas covered include biochemistry, bioinformatics, biotechnology, genomics and genetics, immunology, microbiology, molecular biology, molecular medicine, neuroscience, pharmacology, and physiology. A link to the full text of every article is included (access to the article depends on whether the Carpenter Library has a subscription to that particular journal). The site is linked to *PubMed Central* and *PubMed*, and free full-text links are included for all papers from *BioMed Central* journals.

My F1000 lets you set up your own service focusing on your area of interest. You can have evaluations sent directly by email alerts to your inbox weekly, bi-weekly or monthly.

Faculty of 1000 Biology can be found on the *Databases* page of the Library's web site.

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LIBRARY HOURS:

Monday - Thurs, 7:00 am - Midnight / Friday, 7:00 am - 7:00 pm / Saturday, 10:00 am - 7:00 pm / Sunday, 1:00 pm - Midnight

HOLIDAYS: Closed November 22, 23 - Thursday and Friday - for Thanksgiving Holiday