

Aleteia Greenwood, University of British Columbia
Julie Mitchell, University of Minnesota
June 2007

BIBLIOGRAPHY/SUGGESTED READING

There is a lack of articles specifically about recruiting, training and retaining *engineering* librarians. The following articles are primarily about science and technology librarians and are useful to the extent that they address the issues of recruiting, training and retaining of librarians in science and technology in general.

- Frank, Donald G. 1989. Education for librarians in a major science-engineering library: Expectations and reality. *Journal of Library Administration* 11, no. 3-4:107-116.
- Fritzler, Peter. 2006. Made from scratch: The creation and development of a sciences librarian. *Science & Technology Libraries* 27, no. 1/2:99-111.
- Hackenberg, Jill M. 2000. Who chooses sci-tech librarianship? *College & Research Libraries* 61, no. 5:441-450.
- Hackenberg, Jill M., and Barbara Chu. 2002. Why does one choose sci-tech librarianship? Findings of a survey. *Science & Technology Libraries* 23, no. 1:3-16.
- Hallmark, Julie, and Ruth K. Seidman eds. 1998. Sci/tech librarianship: Education and training. *Science & Technology Libraries* 17, no 2.
- Hallmark, Julie, and Mary F. Lembo. 2003. Leaving science for LIS: Interviews and a survey of librarians with scientific and technical degrees. *Issues in Science & Technology Librarianship* 37. <http://www.istl.org/03-spring/refereed1.html>
- Haselbauer, Kathleen. 1984. The making of a science librarian. *Science & Technology Libraries* 4, no. 3/4:35-42.
- Holland, Maurita P. 1998. Modeling the engineering information professional. *Science & Technology Libraries* 17, no. 2:31-43.
- Kreitz Patricia A. and JoAnn DeVries, eds. 2006. *Science & Technology Libraries* 27, no. 1/2.
- Mitchell, Victoria. The top ten things a new sci/tech librarian should know: Developing core competencies. *STS Issues in Sci/Tech Library Management Discussion Group*. ALA Annual Meeting, Toronto, June 22, 2003.
- Morris-Knower, James. 2001. Phyllostachys Aurea – Didn't he work with Socrates? Reference work in science libraries by librarians who are not scientists. *The Reference Librarian* no. 72:155-169.
-

BIBLIOGRAPHY/SUGGESTED READING (CON'T)

- Mosley, Pixey Anne. 1995. Engineers and librarians: How do they interact? *Science & Technology Libraries* 15, no. 1:51-61.
- Pellack, Lorraine J. 2006. Uncle Albert wants you! Individual recruiting efforts are a necessity and an obligation. *Science & Technology Libraries* 27, no. 1/2:55-70.
- Storm, Paula and Wei Wei. 1994. Issues related to the education and recruitment of science/technology librarians. *Science & Technology Libraries* 14, no. 3:35-42.
- Stuart, Crit, and Miriam A. Drake. 1992. Education and recruitment of science and engineering librarians. *Science & Technology Libraries* 12:79-89.
- Winston, Mark D. 2001. Academic science and engineering librarians: A research study of demographics, educational backgrounds, and professional activities. *Science & Technology Libraries* 19, no. 2:3-24.
- Youngman, Daryl C. 1998. Changing roles for science & technology librarians as reflected in the history of Engineering index. *Issues in Science & Technology Librarianship* 18. <http://www.istl.org/98-spring/then-now.html>