

# INFORMATION DIGEST FROM

## BUSINESS AND PROFESSIONAL WOMEN'S FOUNDATION

2012 MASSACHUSETTS AVENUE, NW/ WASHINGTON, DC. 20036 (202)293-1200

### WOMEN IN ENGINEERING: RESOURCES

#### BIBLIOGRAPHY

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Accredited Programs Leading to Degrees in Engineering Technology. New York: Accreditation Board for Engineering and Technology, 1985.

Associations and Committees of or for Women in Science, Engineering, Mathematics and Medicine. Compiled by Alicia E. Leach and Michelle Aldrich. AAAS Publication 84-6. Washington, D.C.: Office of Opportunities in Science, American Association for the Advancement in Science, 1984.

Basta, Nicholas. "Your Job Outlook for the Rest of the '80's." Graduating Engineer, January 1985, p. 12-15.  
Includes a summary of projections for engineering subfields.

Engineering, Science & Computer Jobs 1985. Princeton, N.J.: Petersons Guides, 1985.  
Presents job searching strategies and directories of potential employers. Includes opportunities for summer employment.

Jagacinski, C.M., Linden, K.W. and LeBold, W.K. "Today's Women in Engineering." U.S. Woman Engineer, 31 (July/August 1985): 23-25.

Linden, Kathryn W., et al. "Careers in Engineering: Influencing Factors." U.S. Woman Engineer, 32 (January/February 1986): 19-20.

"Women in Technology." Special Issue. Technology Review, 87 (November/December 1984): 29-52.  
Contents: Women in science and engineering: why so few? -- Women working: a field report -- High-energy physics: a male preserve -- Women and basic research: respecting the unexpected -- Women and computer programming: a different approach -- Will women engineers make a difference?

Women and Minorities in Science and Engineering. Washington, D.C.:  
National Science Foundation, 1986.  
Third biennial report on employment levels and trends,  
unemployment rates, education and salaries.

Women in Engineering: Directory of College/University Programs.  
Washington, D.C.: American Society for Engineering Education,  
1982.  
Entries include information on availability of scholarships,  
fellowships, programs for high school students, organizations  
of women students. Includes name of person responsible for  
increasing enrollment of women.

"Women's Issue." Special Issue. Graduating Engineer, February  
1985.  
Partial contents: Pro's and Cons of having a mentor -- Five  
gender problems you still may face -- Developing the skills to  
reach the heights.

## **ORGANIZATIONS**

American Association for the Advancement of Science  
Office of Opportunities in Science, Women's Program  
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