

Reentry programs for female scientists (Praeger special studies)

Lantz, Alma E

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Reentry Programs For Female Scientists

Margaret W. Rossiter



Reentry Programs For Female Scientists:

Reentry Programs for Female Scientists Alma E. Lantz, Marna C. Whittington, 1980 Women Scientists in America Margaret W. Rossiter, 2012-02-21 The third volume of Margaret W. Rossiter's landmark survey of the history of American women scientists focuses on their pioneering efforts and contributions from 1972 to the present. Central to this story are the struggles and successes of women scientists in the era of affirmative action. Scores of previously isolated women scientists were suddenly energized to do things they had rarely if ever done before: form organizations and recruit new members, start rosters and projects, put out newsletters, confront authorities, and even fight and win lawsuits. Rossiter follows the major activities of these groups in several fields, from engineering to the physical, biological, and social sciences, and their campaigns to raise consciousness, see legislation enforced, lobby for passage of the Equal Rights Amendment, and serve as watchdogs of the media. This comprehensive volume also covers the changing employment circumstances in the federal government, academia, industry, and the nonprofit sector, and discusses contemporary battles to increase the number of women members of the National Academy of Science and women presidents of scientific societies. In writing this book, Rossiter mined nearly one hundred previously unexamined archival collections and more than fifty oral histories. With the thoroughness and resourcefulness that characterize the earlier volumes, she recounts the rich history of the courageous and resolute women determined to realize their scientific ambitions.

Women in Biomedical Careers, 1992 **Research on Women's Health**, 1997 **NIH News & Features**, 1993 **Resources in Education**, 1982 **Commerce, Justice, Science, and Related Agencies Appropriations for 2016** United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2015 *1983 National Science Foundation Authorization* United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1982

Departments of Labor, Health and Human Services, and Education, and Related Agencies Appropriations for Fiscal Year 1997 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Departments of Labor, Health and Human Services, Education, and Related Agencies, 1997 **Personnel Literature** United States. Office of Personnel Management. Library, 1981 **Reauthorization of the National Science Foundation, 1985** United States. Congress. Senate. Committee on Labor and Human Resources, 1984 **Who Succeeds in Science?** Gerhard Sonnert, Gerald James Holton, 1995 Why don't more women become scientists? And why do those who do become scientists often face more difficulties than their male counterparts? Every year about a quarter of a million young men and women in the United States receive their first academic degree in science, mathematics, or engineering. A small fraction will eventually become research scientists. But many who start out with that goal fail to reach it for reasons that may have less to do with their scientific ability than with their gender. Drawing on a wealth of information—699 questionnaires and 200 interviews from men and women who gave every promise of scientific achievement—Gerhard Sonnert and Gerald Holton illuminate the partly gender

driven dynamics of the leaky scientific pipeline At the heart of this book are gripping personal life stories of ten women and ten men half became highly successful scientists the rest left research science In their own voices they talk candidly about their career paths the obstacles and assists they encountered the difficulties and rewards of attempting to combine a family life with a science career This highly readable analysis of the gender dimension in scientific careers and its clear headed advice will be of great interest to everyone considering a career in science as well as to teachers parents and active scientists Academics in sociology of science and gender studies as well as decision makers in the areas of human resources and science policy will also welcome its discussions of general issues and policy recommendations *National Policy Proposals Affecting Midlife Women* United States. Congress. House. Select Committee on Aging. Subcommittee on Retirement Income and Employment, 1979 [Back on the Career Track](#) Carol Fishman Cohen, Vivian Steir Rabin, 2008-08-18 If you re a stay at home mom considering going back to work these are some of the questions that have likely come to mind Returning to the workforce can be a daunting prospect It requires reigniting old contacts including those with coworkers once your junior marketing yourself strategically and building confidence whether you ve been out of the workforce for two six or fifteen years Carol Fishman Cohen and Vivian Steir Rabin understand because they ve been there As Harvard MBAs who successfully relaunched their own careers after staying home full time with their children they know it can be done with careful planning strategizing and creativity Now in BACK ON THE CAREER TRACK they offer a prescriptive seven step program that includes Assessing career options and updating job skills Networking and preparing for interviews Getting the family on board Packed with expert advice from career counselors and recruiters and insightful stories from others who have been through the process this book also offers an inside look at what employers and universities are doing to help relaunchers today including how many businesses are recognizing them as valuable assets As frequent speakers to women s groups professional schools and corporations Cohen and Rabin provide a thorough unique program from two experts on the topic of career reentry BACK ON THE CAREER TRACK is sure to become the classic guide in the field **Searching for Scientific Womanpower** Laura Micheletti Puaca, 2014-06-02 This compelling history of what Laura Micheletti Puaca terms technocratic feminism traces contemporary feminist interest in science to the World War II and early Cold War years During a period when anxiety about America s supply of scientific personnel ran high and when open support for women s rights generated suspicion feminist reformers routinely invoked national security rhetoric and scientific manpower concerns in their efforts to advance women s education and employment Despite the limitations of this strategy it laid the groundwork for later feminist reforms in both science and society The past and present manifestations of technocratic feminism also offer new evidence of what has become increasingly recognized as a long women s movement Drawing on an impressive array of archival collections and primary sources Puaca brings to light the untold story of an important but largely overlooked strand of feminist activism This book reveals much about the history of American feminism the politics of national security and the complicated relationship

between the two **Commerce, Justice, Science, and Related Agencies Appropriations for 2015** United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2014

Science & Public Policy, 1981 *Removing Barriers* Jill M. Bystydzienski, Sharon R. Bird, 2006-03-20 Movement into academic science technology engineering and mathematics STEM fields has been slow for women and minorities Not only are women and minorities underrepresented in STEM careers there is strong evidence that many academic departments are resistant to addressing the concerns that keep them from entering careers in these fields In light of recent controversies surrounding these issues this volume examining reasons for the persistence of barriers that block the full participation and advancement of underrepresented groups in the sciences and addressing how academic departments and universities can remedy the situation is particularly timely As a whole the volume shows positive examples of institutions and departments that have been transformed by the inclusion of women and recommends a set of best practices for continuing growth in positive directions

Women in Wildlife Science Carol L. Chambers, Kerry L. Nicholson, 2022-11-01 The first book to address the challenges and opportunities for women especially from underrepresented communities in wildlife professions *Women in Wildlife Science* is dedicated to the work of promoting equity diversity and inclusion in wildlife conservation and management Editors Carol L Chambers and Kerry L Nicholson collaborate with a diverse team of authors to analyze the status and celebrate the achievements of women in wildlife science They share proven models and propose new methods to increase the inclusion of women in wildlife professions based on an intersectional framework Centering perspectives from LGBTQ people women of color and members of other marginalized communities this is a groundbreaking and vitally important resource Covering academic and professional spheres *Women in Wildlife Science* draws on enlightening personal stories and peer reviewed scientific literature unavailable anywhere else to explain the challenges women face in the field of wildlife conservation and management The contributors tackle pivotal issues from recruitment into academic programs to hiring practices and ways to support career advancement in federal state local tribal and private sectors Each chapter includes practical advice and original exercises constructed to help administrators educators managers allies and mentors move intentions into action This pragmatic guide will help to ensure a more diverse just and equitable future for a workforce dedicated to preserving wildlife and the whole of the natural world

Commerce, Justice, Science, and Related Agencies Appropriations for 2017: Department of Justice; Federal Bureau of Investigation; Drug Enforcement Administration United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2016

This book delves into Reentry Programs For Female Scientists. Reentry Programs For Female Scientists is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Reentry Programs For Female Scientists, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Reentry Programs For Female Scientists
 - Chapter 2: Essential Elements of Reentry Programs For Female Scientists
 - Chapter 3: Reentry Programs For Female Scientists in Everyday Life
 - Chapter 4: Reentry Programs For Female Scientists in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Reentry Programs For Female Scientists. The first chapter will explore what Reentry Programs For Female Scientists is, why Reentry Programs For Female Scientists is vital, and how to effectively learn about Reentry Programs For Female Scientists.
 3. In chapter 2, the author will delve into the foundational concepts of Reentry Programs For Female Scientists. This chapter will elucidate the essential principles that need to be understood to grasp Reentry Programs For Female Scientists in its entirety.
 4. In chapter 3, the author will examine the practical applications of Reentry Programs For Female Scientists in daily life. This chapter will showcase real-world examples of how Reentry Programs For Female Scientists can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Reentry Programs For Female Scientists in specific contexts. The fourth chapter will explore how Reentry Programs For Female Scientists is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Reentry Programs For Female Scientists. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Reentry Programs For Female Scientists.

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