

NSF Publications from the Doctorate Data Project

DATA BRIEFS	ISSUE BRIEFS	REPORTS
Healthy Economy Yields Even Lower Unemployment Rate for Doctoral Scientists and Engineers	Ph.D. Unemployment Trends: Cause for Alarm?	Science and Engineering Doctorate Awards: 1998
Doctorate Awards Declining in Some Science and Engineering Fields	What's Happening in the Labor Market for Recent Science and Engineering Ph.D. Recipients?	Science and Engineering Doctorates: 1960-91
Despite Increases, Women and Minorities Still Underrepresented in Undergraduate Science and Engineering Education	Is the Gender Gap in Unemployment Disappearing?	Characteristics of Doctoral Scientists and Engineers in the U.S.: 1997 Early Release Tables
Doctoral Awards Increase in S&E Overall, But Computer Science Declines for First Time	What is Happening to Academic Employment of Scientists and Engineers?	Characteristics of Doctoral Scientists and Engineers in the U.S.: 1997
Employment of Scientists and Engineers Reaches 3.2 Million in 1995	International Mobility of Scientists and Engineers to the United States – Brain Drain or Brain Circulation	Who is Unemployed? Factors Affecting Unemployment Among Individuals with Doctoral Degrees in Science and Engineering
Number of Doctoral Scientists and Engineers Grows by 6 Percent Between 1993 and 1995	What is the Debt Burden of New Science and Engineering Ph.D.'s?	Science and Engineering State Profiles: 1997
<p style="text-align: center;"><i>Data sources and publications sources:</i></p> <p><i>These publications contain data from the annual Survey of Earned Doctorates (a universe survey on the education of research doctorates) and the biennial Survey of Doctorate Recipients (a longitudinal sample survey of S&E doctorates on the workforce characteristics).</i></p> <p><i>Complete electronic information on these surveys and publications may be obtained from www.nsf.gov/sbe/srs/stats.htm.</i></p> <p><i>Written reports may be ordered online at www.nsf.gov/home/orderpub.htm or by calling 301-947-2722.</i></p> <p><i>For further information please contact Susan T. Hill, Director, Doctorate Data Project, sthill@nsf.gov.</i></p>	Are Forms of Financial Support and Employment Choices of Recent Science and Engineering Ph.D.'s Related?	Doctoral Scientists and Engineers in the U.S.: 1997 Profile (forthcoming)
	Does the Educational Debt Burden of Science and Engineering Doctorates Differ by Race/Ethnicity and Sex?	Statistical Profiles of Foreign Doctoral Recipients in Science and Engineering: Plans to Stay in the United States
	Degrees and Occupations in Engineering: How Do They Diverge?	Women, Minorities, and Persons with Disabilities in Science and Engineering: 1998
	Has the Use of Postdocs Changed?	Science and Engineering Degrees: 1966-96
	How Much Does the U.S. Rely on Immigrant Engineers?	Science and Engineering Degrees, by Race/Ethnicity of Recipients: 1989-96
	What Follows Postdoctorate Experience? Employment Patterns of 1993 Postdocs in 1995	SESTAT: A Tool for Studying Scientists and Engineers in the United States
	How Large is the Gap in Salaries of Male and Female Engineers?	

