

(1) an accounting and comparison, by sex, race, and ethnic group and by discipline, of the participation of women and men in scientific and engineering positions, including—

(A) the number of individuals in permanent and temporary and in full-time and part-time scientific and engineering positions by appropriate level or similar category;

(B) the average salary of individuals in such scientific and engineering positions;

(C) the number and type of promotional opportunities realized by individuals in such scientific and engineering positions;

(D) the number of individuals serving as principal investigators in federally conducted or federally supported research and development; and

(E) the unemployment rate of individuals seeking scientific and engineering positions;

(2) an assessment, including quantitative and other data, of the proportion of women and minorities studying scientific and engineering fields, including mathematics and computer skills, at all educational levels; and

(3) such other data, analyses, and evaluations as the Director, acting on the advice of the Committee on Equal Opportunities in Science and Engineering, determines appropriate to carry out the Foundation's functions as well as the policies and programs of sections 1885 to 1885d of this title.

(Pub. L. 96-516, §37, Dec. 12, 1980, 94 Stat. 3013; Pub. L. 99-159, title I, §111(b)(9), Nov. 22, 1985, 99 Stat. 893; Pub. L. 108-360, title II, §208, Oct. 25, 2004, 118 Stat. 1679.)

REFERENCES IN TEXT

Sections 1885 to 1885d of this title, referred to in subsec. (b)(3), was in the original “this Act”, meaning sections 31 et seq. of Pub. L. 96-516, as amended, known as the Science and Engineering Equal Opportunities Act, which enacted sections 1885 to 1885d of this title and provisions set out as notes under sections 1861 and 1885 of this title. For complete classification of this Act to the Code, see Short Title of 1980 Amendment note set out under section 1861 of this title and Tables.

CODIFICATION

Section was enacted as part of the Science and Engineering Equal Opportunities Act, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

AMENDMENTS

2004—Subsec. (a). Pub. L. 108-360 substituted “By January 30 of each odd-numbered year” for “By January 30, 1982, and biennially thereafter”.

1985—Subsec. (b)(1), (2). Pub. L. 99-159, §111(b)(9)(A), substituted “engineering” for “technical” wherever appearing.

Subsec. (b)(3). Pub. L. 99-159, §111(b)(9)(B), substituted “Engineering” for “Technology”.

§ 1886. Data collection and analysis

The National Science Foundation is authorized to design, establish, and maintain a data collection and analysis capability in the Foundation for the purpose of identifying and assessing the research facilities needs of universities. The needs of universities, by major field of science and engineering, for construction and

modernization of research laboratories, including fixed equipment and major research equipment, shall be documented. University expenditures for the construction and modernization of research facilities, the sources of funds, and other appropriate data shall be collected and analyzed. The Foundation, in conjunction with other appropriate Federal agencies, shall conduct the necessary surveys every 2 years and report the results to the Congress. The first report shall be submitted to the Congress by September 1, 1986.

(Pub. L. 99-159, title I, §108, Nov. 22, 1985, 99 Stat. 888.)

CODIFICATION

Section was enacted as part of the National Science Foundation Authorization Act for Fiscal Year 1986, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

§ 1886a. Data on specific fields of study

The National Science Foundation shall continue to collect statistically reliable data on the field of degree of college-educated individuals to fulfill obligations under section 1863(j)(1) of this title and the Science and Engineering Equal Opportunities Act [42 U.S.C. 1885 et seq.]. If the Director of the Foundation determines that there is a legal impediment to the continued collection of this data, he shall inform the Committee on Science of the House of Representatives and the Committee on Commerce, Science, and Transportation of the Senate not later than 180 days after December 30, 2005.

(Pub. L. 109-155, title VII, §721, Dec. 30, 2005, 119 Stat. 2938.)

REFERENCES IN TEXT

The Science and Engineering Equal Opportunities Act, referred to in text, is Part B of Pub. L. 96-516, Dec. 12, 1980, 94 Stat. 3010, as amended, which enacted sections 1885 to 1885d of this title and provisions set out as notes under sections 1861 and 1885 of this title. For complete classification of this Act to the Code, see Short Title of 1980 Amendment note set out under section 1861 of this title and Tables.

CODIFICATION

Section, formerly classified to section 16831 of this title, was transferred following the enactment of Title 51, National and Commercial Space Programs, by Pub. L. 111-314.

Section was enacted as part of the National Aeronautics and Space Administration Authorization Act of 2005, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

CHANGE OF NAME

Committee on Science of House of Representatives changed to Committee on Science and Technology of House of Representatives by House Resolution No. 6, One Hundred Tenth Congress, Jan. 5, 2007. Committee on Science and Technology of House of Representatives changed to Committee on Science, Space, and Technology of House of Representatives by House Resolution No. 5, One Hundred Twelfth Congress, Jan. 5, 2011.

§ 1887. Indemnification of grantees, contractors, and subcontractors under ocean drilling program; approvals and certifications by Director

The Foundation is on and after November 25, 1985, authorized to indemnify grantees, contrac-