the recruitment of women and minority students.

(13) Establish a prescholar enrichment program in which middle-school students attend summer workshops on mathematics, science, and engineering conducted by universities on their campuses.

(b) Use of facilities

Any of the activities authorized by subsection (a) of this section may be conducted through Department research and development facilities. The Secretary may designate facilities conducting such education activities as “Laboratory Cooperative Science Centers”.

(c) Funding

The Secretary is authorized to accept non-federal funds to finance education activities described in subsection (a) of this section.


Amendments

1991—Subsec. (a). Pub. L. 102–25, §704(d)(1), redesignated subpars. (J) to (M) as pars. (10) to (13), respectively.


Effective Date of 1991 Amendment

Amendment by Pub. L. 102–25 applicable as if included in enactment of Pub. L. 101–510, see section 704(e) of Pub. L. 102–25, set out as a note under section 12321 of Title 10, Armed Forces.

§ 7381c. Education partnerships

(a) Education partnerships

The Secretary may authorize each Department research and development facility, to the extent practicable and consistent with the provisions of the laboratory’s management and operating contract, to enter into education partnership agreements with educational institutions in the United States (including local educational agencies, colleges, and universities) for the purpose of encouraging and enhancing study in scientific disciplines at all levels of education.

(b) Types of assistance

Under a partnership agreement entered into with an educational institution under subsection (a) of this section and as authorized by the Secretary, a Department research and development facility may provide assistance to the educational institution by—

(1) loaning equipment to the institution;

(2) transferring to the institution equipment determined by the director of the Department research and development facility to be surplus;

(3) making personnel of Department research and development facilities available to teach science courses or to assist in the development of science courses and materials for the institution;

(4) involving faculty and students of the institution in research programs of Department research and development facilities;

(5) cooperating with the institution in developing a program under which students may be given academic credit for work on research projects of Department research and development facilities; and

(6) providing academic and career advice and assistance to students of the institution.


§ 7381d. Definitions

In this subchapter:

(1) The term “Secretary” means the Secretary of Energy.

(2) The term “Department” means the Department of Energy.

(3) The term “Department research and development facilities” means all Department of Energy single-purpose and multipurpose National Laboratories and research and development facilities and programs, and any other facility or program operated by a contractor funded from the Office of Science of the Department of Energy.

(4) The term “local educational agency” has the meaning given that term by section 2891(12) of title 20.


References in Text


Amendments


§ 7381e. Authorization of appropriations

There are authorized to be appropriated to the Secretary for carrying out university research support and other science, mathematics, and engineering education programs authorized by this subchapter and administered by the Office of Science of the Department of Energy, $40,000,000 for fiscal year 1991.


Amendments


SUBCHAPTER XIV—ALBERT EINSTEIN DISTINGUISHED EDUCATOR FELLOWSHIPS

Codification

This subchapter was enacted as part A (§§511–518) of title V of the Improving America’s Schools Act of 1994, known as the Albert Einstein Distinguished Educator Fellowship Act of 1994, and not as part of the Department of Energy Organization Act which comprises this chapter.

§ 7382. Findings

The Congress finds that—

1See References in Text note below.
§ 7382a  TITLE 42—THE PUBLIC HEALTH AND WELFARE

(1) the Department of Energy has unique and extensive mathematics and science capabilities that contribute to mathematics and science education programs throughout the Nation;
(2) a need exists to increase understanding, communication, and cooperation between the Congress, the Department of Energy, other Federal agencies, and the mathematics and science education community;
(3) elementary and secondary school mathematics and science teachers can provide practical insight to the legislative and executive branches in establishing and operating education programs; and
(4) a pilot program that placed elementary and secondary school mathematics and science teachers in professional staff positions in the Senate and the House of Representatives has proven successful and demonstrated the value of expanding the program.


Short Title

§ 7382a. Purpose; designation

(a) Purpose
The purpose of this subchapter is to establish within the Department of Energy a national fellowship program for elementary and secondary school mathematics and science teachers.

(b) Designation
A recipient of a fellowship under this subchapter shall be known as an “Albert Einstein Fellow”.


§ 7382b. Definitions
As used in this subchapter—
(1) the term “elementary school” has the meaning provided by section 8801 of title 20;
(2) the term “local educational agency” has the meaning provided by section 8801 of title 20;
(3) the term “secondary school” has the meaning provided by section 8801 of title 20;
(4) the term “Secretary” means the Secretary of Energy.


§ 7382c. Fellowship Program

(a) In general
(1) Establishment
The Secretary shall establish the Albert Einstein Distinguished Educator Fellowship Program (hereafter in this subchapter referred to as the “Program”) to provide 12 elementary or secondary school mathematics or science teachers with fellowships in each fiscal year in accordance with this subchapter.

(2) Order of priority
The Secretary may reduce the number of fellowships awarded under this subchapter for any fiscal year in which the amount appropriated for the Program is insufficient to support 12 fellowships. If the number of fellowships awarded under this subchapter is reduced for any fiscal year, then the Secretary shall award fellowships based on the following order of priority:
(A) Three fellowships in the Department of Energy.
(B) Two fellowships in the Senate.
(C) Two fellowships in the House of Representatives.
(D) One fellowship in each of the following entities:
(i) The Department of Education.
(ii) The National Institutes of Health.
(iii) The National Science Foundation.
(iv) The National Aeronautics and Space Administration.
(v) The Office of Science and Technology Policy.

(3) Terms of fellowships
Each fellowship awarded under this subchapter shall be awarded for a period of ten months that, to the extent practicable, coincide with the academic year.

(4) Eligibility
To be eligible for a fellowship under this subchapter, an elementary or secondary school mathematics or science teacher must demonstrate—
(A) that such teacher would bring unique and valuable contributions to the Program;
(B) that such teacher is recognized for excellence in mathematics or science education; and
(C)(i) a sabbatical leave from teaching will be granted in order to participate in the Program; or
(ii) the teacher will return to a teaching position comparable to the position held prior to participating in the Program.

(b) Administration
The Secretary shall—
(1) provide for the development and administration of an application and selection process for fellowships under the Program, including a process whereby final selections of fellowship recipients are made in accordance with subsection (c) of this section;
(2) provide for the publication of information on the Program in appropriate professional publications, including an invitation for applications from teachers listed in the directories of national and State recognition programs;
(3) select from the pool of applicants 12 elementary and secondary school mathematics teachers and 12 elementary and secondary school science teachers;
(4) develop a program of orientation for fellowship recipients under this subchapter; and
(5) not later than August 31 of each year in which fellowships are awarded, prepare and submit an annual report and evaluation of the Program to the appropriate Committees of the Senate and the House of Representatives.
§ 7382d. Fellowship awards

(a) Fellowship recipient compensation

Each recipient of a fellowship under this subchapter shall be paid during the fellowship period at a rate of pay that shall not exceed the minimum annual rate payable for a position under GS–13 of the General Schedule.

(b) Local educational agency

The Secretary shall seek to ensure that no local educational agency penalizes a teacher who elects to participate in the Program.


$7382e. Waste management education research consortium (WERC)

(a) In general

The Secretary is authorized to establish a partnership of Department of Energy laboratories, academic institutions, and private sector industries to conduct environmentally-related education programs, including programs involving environmentally conscious manufacturing and waste management activities that have undergraduate and graduate educational training as a component.


Section referred to in other sections

This section is referred to in section 7382f of this title.

§ 7382f. Authorization of appropriations

(a) In general

There are authorized to be appropriated for the Program $700,000 for fiscal year 1995, and such sums as may be necessary for each of the four succeeding fiscal years.

(b) WERC program

There are authorized to be appropriated for the WERC program under section 7382e of this title such sums as may be necessary for fiscal year 1995 and each of the four succeeding fiscal years.


SUBCHAPTER XV—MATTERS RELATING TO SAFEGUARDS, SECURITY, AND COUNTERINTELLIGENCE

Codification

This subchapter was enacted as part of subtitle D (§§3141–3156) of title XXXI of div. C of the National Defense Authorization Act for Fiscal Year 2000, known as the Department of Energy Facilities Safeguards, Security, and Counterintelligence Enhancement Act of 1999, and not as part of the Department of Energy Organization Act which comprises this chapter.

§ 7383, Commission on Safeguards, Security, and Counterintelligence at Department of Energy Facilities

(a) Establishment

There is hereby established a commission to be known as the Commission on Safeguards, Security, and Counterintelligence at Department of Energy Facilities (in this section referred to as the “Commission”).

(b) Membership and organization

(1) The Commission shall be composed of nine members appointed from among individuals in the public and private sectors who have significant experience in matters related to the security of nuclear weapons and materials, the classification of information, or counterintelligence matters, as follows:

(A) Two shall be appointed by the chairman of the Committee on Armed Services of the

1 So in original. No subsec. (b) has been enacted.