States foreign policy goals. (c) NSTC body leadership

The body established under subsection (b) shall be co-chaired by senior level officials from the Office of Science and Technology Policy and the Department of State.

(d) Responsibilities

The body established under subsection (b) shall—

(1) plan and coordinate interagency international science and technology cooperative research and training activities and partnerships supported or managed by Federal agencies;

(2) work with other National Science and Technology Council committees to help plan and coordinate the international component of national science and technology priorities;

(3) establish Federal priorities and policies for aligning, as appropriate, international science and technology cooperative research and training activities and partnerships supported or managed by Federal agencies with the foreign policy goals of the United States;

(4) identify opportunities for new international science and technology cooperative research and training partnerships that advance both the science and technology and the foreign policy priorities of the United States;

(5) in carrying out paragraph (4), solicit input and recommendations from non-Federal science and technology stakeholders, including institutions of higher education, scientific and professional societies, industry, and other relevant organizations and institutions; and

(6) identify broad issues that influence the ability of United States scientists and engineers to collaborate with foreign counterparts, including barriers to collaboration and access to scientific information.

(e) Report to Congress

The Director of the Office of Science and Technology Policy shall submit to the Committee on Commerce, Science, and Transportation and the Committee on Foreign Relations of the Senate and the Committee on Science, Space, and Technology and the Committee on Foreign Affairs of the House of Representatives a biennial report on the requirements of this section.

(f) Website

The Director shall make each report available to the public on the Office of Science and Technology Policy website.

(g) Termination

The body established under subsection (b) shall terminate on the date that is 10 years after January 6, 2017.

(h) Additional reports to Congress

The Director of the Office of Science and Technology Policy shall submit, not later than 60 days after January 6, 2017, and annually thereafter, to the Committee on Commerce, Science, and Transportation and the Committee on Foreign Relations of the Senate and the Committee on Science, Space, and Technology and the Committee on Foreign Affairs of the House of Representatives a report that lists and describes the details of all foreign travel by Office of Science and Technology Policy staff and detailees.

(Pub. L. 114-329, title II, §208, Jan. 6, 2017, 130 Stat. 3002.)

CODIFICATION

Section was enacted as the International Science and Technology Cooperation Act of 2016 and also as part of the American Innovation and Competitiveness Act, and not as part of the National Science and Technology Policy, Organization, and Priorities Act of 1976 which comprises this chapter.

DEFINITION

For definition of "institutions of higher education" as used in this section, see section 2 of Pub. L. 114-329, set out as a note under section 1862s of this title.

§6626. Working group on inclusion in STEM fields

(a) Establishment

The Office of Science and Technology Policy, in collaboration with Federal departments and agencies, shall establish an interagency working group to compile and summarize available research and best practices on how to promote diversity and inclusions in STEM fields and examine whether barriers exist to promoting diversity and inclusion within Federal agencies employing scientists and engineers.

(b) Responsibilities

The working group shall be responsible for reviewing and assessing research, best practices, and policies across Federal science agencies related to the inclusion of individuals identified in sections 1885a and 1885b of this title in the Federal STEM workforce, including available research and best practices on how to promote diversity and inclusion in STEM fields, including—

(1) policies providing flexibility for scientists and engineers that are also caregivers, particularly on the timing of research grants;

(2) policies to address the proper handling of claims of sexual harassment;

(3) policies to minimize the effects of implicit bias and other systemic factors in hiring, promotion, evaluation and the workplace in general; and

(4) other evidence-based strategies that the working group considers effective for promoting diversity and inclusion in the STEM fields.

(c) Stakeholder input

In carrying out the responsibilities under section (b), the working group shall solicit and consider input and recommendations from non-Federal stakeholders, including—

(1) the Council of Advisors on Science and Technology;

(2) federally funded and non-federally funded researchers, institutions of higher education, scientific disciplinary societies, and associations;

(3) nonprofit research institutions;

(4) industry, including small businesses;

(5) federally funded research and development centers;

(6) non-governmental organizations; and

(7) such other members of the public interested in promoting a diverse and inclusive Federal STEM workforce.

(d) Public reports

Not later than 1 year after January 6, 2017, and periodically thereafter, the working group shall publish a report on the review and assessment under subsection (b), including a summary of available research and best practices, any recommendations for Federal actions to promote a diverse and inclusive Federal STEM workforce, and updates on the implementation of previous recommendations for Federal actions.

(e) Termination

The interagency working group established under subsection (a) shall terminate on the date that is 10 years after the date that it is established.

(Pub. L. 114-329, title III, §308, Jan. 6, 2017, 130 Stat. 3011.)

CODIFICATION

Section was enacted as part of the American Innovation and Competitiveness Act, and not as part of the National Science and Technology Policy, Organization, and Priorities Act of 1976 which comprises this chapter.

DEFINITIONS

For definitions of terms used in this section, see section 2 of Pub. L. 114-329, set out as a note under section 1862s of this title.

SUBCHAPTER III—PRESIDENT'S COMMIT-TEE ON SCIENCE AND TECHNOLOGY

§6631. Establishment of Committee

The President shall establish within the Executive Office of the President a President's Committee on Science and Technology (hereinafter referred to as the "Committee").

(Pub. L. 94-282, title III, §301, May 11, 1976, 90 Stat. 468.)

Abolition of President's Committee on Science and Technology; Transfer of Functions

The President's Committee on Science and Technology, established pursuant to this subchapter, was abolished and its functions transferred to the President, by Reorg. Plan No. 1 of 1977, §5A, 42 F.R. 56101, 91 Stat. 1634, set out in the Appendix to Title 5, Government Organization and Employees, effective Feb. 26, 1978, as provided by section 1(b) of Ex. Ord. No. 12039, Feb. 24, 1978, 43 F.R. 8095, set out under section 6601 of this title.

§6632. Membership of Committee

(a) Composition; appointment

The Committee shall consist of-

(1) the Director of the Office of Science and Technology Policy established under subchapter II of this chapter; and

(2) not less than eight nor more than fourteen other members appointed by the President not more than sixty days after the Director has assumed office (as provided in section 6612 of this title).

(b) Qualifications

Members of the Committee appointed by the President pursuant to subsection (a)(2) of this section shall—

(1) be qualified and distinguished in one or more of the following areas: science, engineering, technology, information dissemination, education, management, labor, or public affairs;

(2) be capable of critically assessing the policies, priorities, programs, and activities of the Nation, with respect to the findings, policies, and purposes set forth in subchapter I; and

(3) shall collectively constitute a balanced composition with respect to (A) fields of science and engineering, (B) academic, industrial, and government experience, and (C) business, labor, consumer, and public interest points of view.

(c) Chairman; Vice Chairman

The President shall appoint one member of the Committee to serve as Chairman and another member to serve as Vice Chairman for such periods as the President may determine.

(d) Compensation

Each member of the Committee who is not an officer of the Federal Government shall, while serving on business of the Committee, be entitled to receive compensation at a rate not to exceed the daily rate prescribed for GS-18 of the General Schedule under section 5332 of title 5, including traveltime, and while so serving away from his home or regular place of business he may be allowed travel expenses, including per diem in lieu of subsistence, in the same manner as the expenses authorized by section $5703(b)^1$ of title 5 for persons in Government service employed intermittently.

(Pub. L. 94-282, title III, §302, May 11, 1976, 90 Stat. 468.)

References in Text

Section 5703 of title 5, referred to in subsec. (d), was amended generally by Pub. L. 94-22, §4, May 19, 1975, 89 Stat. 95, and, as so amended, does not contain a subsec. (b).

Abolition of President's Committee on Science and Technology; Transfer of Functions

See note set out under section 6631 of this title.

References in Other Laws to GS-16, 17, or 18 Pay Rates

References in laws to the rates of pay for GS-16, 17, or 18, or to maximum rates of pay under the General Schedule, to be considered references to rates payable under specified sections of Title 5, Government Organization and Employees, see section 529 [title I, 101(c)(1)] of Pub. L. 101-509, set out in a note under section 5376 of Title 5.

§6633. Federal science, engineering, and technology survey; reports

(a) The Committee shall survey, examine, and analyze the overall context of the Federal science, engineering, and technology effort including missions, goals, personnel, funding, organization, facilities, and activities in general,

¹See References in Text note below.