

Resource Summary Report

Generated by Kravitz on Sep 10, 2026

NIH Office of Science Education

RRID:SCR_005603

Type: Tool

Proper Citation

NIH Office of Science Education (RRID:SCR_005603)

Resource Information

URL: <http://science.education.nih.gov/home2.nsf/feature/index.htm>

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Description: The NIH Office of Science Education (OSE) coordinates science education activities at the NIH and develops and sponsors science education projects in house. These programs serve elementary, secondary, and college students and teachers and the public. Activities * Develop curriculum supplements and other educational materials related to medicine and research through collaborations with scientific experts at NIH * Maintain a website as a central source of information about NIH science education resources * Establish national model programs in public science education, such as the NIH Mini-Med School and Science in the Cinema * Promote science education reform as outlined in the National Science Education Standards and related guidelines The OSE was established in 1991 within the Office of Science Policy of the Office of the Director of the National Institutes of Health. The NIH is the world's foremost biomedical research center and the U.S. federal government's focal point for such research. It is one of the components of the Department of Health and Human Services (HHS). The Office of Science Education (OSE) plans, develops, and coordinates a comprehensive science education program to strengthen and enhance efforts of the NIH to attract young people to biomedical and behavioral science careers and to improve science literacy in both adults and children. The function of the Office is as follows: (1) develops, supports, and directs new program initiatives at all levels with special emphasis on targeting students in grades kindergarten to 16, their educators and parents, and the general public; (2) advises NIH leadership on science education issues; (3) examines and evaluates research and emerging trends in science education and literacy for policy making; (4) works closely with the NIH extramural, intramural, women's health, laboratory animal research, and minority program offices on science education special issues and programs to ensure coordination of NIH efforts; (5) works with NIH institutes, centers, and divisions to enhance communication of science education activities; and (6) works cooperatively with other public- and private-sector organizations to develop and coordinate activities.

Abbreviations: OSE

Synonyms: NIH OSE, National Institutes of Health Office of Science Education

Resource Type: data or information resource, knowledge environment, narrative resource, organization portal, portal, training material

Keywords: science, education, high school, middle school, elementary school, animal, research, bioethics, blood, lymphatic system, bones, joints, muscle, brain, nervous system, cell biology, cancer, child, adolescent, complementary medicine, alternative medicine, digestive system, ears, nose, throat, endocrine system, environmental, toxicology, evolution, eye, vision, food, nutrition, metabolism, genomics, genetics, heart, circulation, history, immune system, injury, wound, kidney, urinary system, medical research, man, mental health, behavior, microbiology, infectious disease, mouth, teeth, therapy, reproductive system, respiratory system, safety, late adult human, sexual health, skin, hair, nail, sleep, social, family, substance abuse, technology, wellness, lifestyle, woman, health, human, lesson plan, supplemental curricula, book, image, multimedia, poster, k-12, adult, non-human animal

Funding: NIH

Resource Name: NIH Office of Science Education

Resource ID: SCR_005603

Alternate IDs: nlx_146222

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260905T132538+0000

Ratings and Alerts

No rating or validation information has been found for NIH Office of Science Education.

No alerts have been found for NIH Office of Science Education.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.