



# Biology Laboratory Program

**National Science Foundation (U.S.).  
Office of Experimental Projects and  
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## **Biology Laboratory Program:**

*Annual Report of the Bureau of Commercial Fisheries Biological Laboratory, Galveston, Texas : Fiscal Year 1965* United States. Bureau of Commercial Fisheries. Biological Laboratory (Galveston, Tex.),1966      **Report of the Bureau of Commercial Fisheries Biological Laboratory, Gulf Breeze, Florida, Fiscal Year 1966** Biological Laboratory (Gulf Breeze, Fla.),1967      **An Index to Undergraduate Science** National Science Foundation (U.S.). Office of Experimental Projects and Programs,1974      **College Science Improvement Programs; COSIP A & B Report** National Science Foundation (U.S.). Office of Experimental Programs,1974      *Bureau of Commercial Fisheries Biological Laboratory, Auke Bay, Alaska* United States. Bureau of Commercial Fisheries,1970      Associate Training Programs in the Medical and Biological Sciences at the National Institutes of Health National Institutes of Health (U.S.),1987      **Biological Laboratory, Galveston, Tex** United States. Bureau of Commercial Fisheries. Biological Laboratory (Galveston, Tex.),1965      *Bureau of Commercial Fisheries Tropical Atlantic Biological Laboratory* Ann Weeks,1968      *Research Awards Index* ,1989

**Shaping Biology** Toby A. Appel,2003-04-30 Historians of the postwar transformation of science have focused largely on the physical sciences especially the relation of science to the military funding agencies In *Shaping Biology* Toby A Appel brings attention to the National Science Foundation and federal patronage of the biological sciences Scientists by training NSF biologists hoped in the 1950s that the new agency would become the federal government s chief patron for basic research in biology the only agency to fund the entire range of biology from molecules to natural history museums for its own sake Appel traces how this vision emerged and developed over the next two and a half decades from the activities of NSF s Division of Biological and Medical Sciences founded in 1952 through the cold war expansion of the 1950s and 1960s and the constraints of the Vietnam War era to its reorganization out of existence in 1975 This history of NSF highlights fundamental tensions in science policy that remain relevant today the pull between basic and applied science funding individuals versus funding departments or institutions elitism versus distributive policies of funding issues of red tape and accountability In this NSF funded study Appel explores how the agency developed how it worked and what difference it made in shaping modern biology in the United States Based on formerly untapped archival sources as well as on interviews of participants and building upon prior historical literature *Shaping Biology* covers new ground and raises significant issues for further research on postwar biology and on federal funding of science in general      **Learning and Understanding** National Research Council,Division of Behavioral and Social Sciences and Education,Center for Education,Committee on Programs for Advanced Study of Mathematics and Science in American High Schools,2002-09-06 This book takes a fresh look at programs for advanced studies for high school students in the United States with a particular focus on the Advanced Placement and the International Baccalaureate programs and asks how advanced studies can be significantly improved in general It also examines two of the core issues surrounding these programs they can have a profound impact on other components of the

education system and participation in the programs has become key to admission at selective institutions of higher education. By looking at what could enhance the quality of high school advanced study programs as well as what precedes and comes after these programs, this report provides teachers, parents, curriculum developers, administrators, college science and mathematics faculty, and the educational research community with a detailed assessment that can be used to guide change within advanced study programs.

**Hearings and Reports on Atomic Energy** United States. Congress. Joint Committee on Atomic Energy, 1946      *AEC Authorizing Legislation* United States. Congress. Joint Committee on Atomic Energy, 1966

Hearings, Reports and Prints of the Joint Committee on Atomic Energy United States. Congress. Joint Committee on Atomic Energy, 1966      **A History of the Federal Biological Laboratory at Beaufort, North Carolina 1899-1999**

Douglas Arthur Wolfe, 2000      **General; raw materials; special nuclear materials; nuclear weapons program; civilian application of nuclear explosives (Plowshare); isotopes development; biology and medicine; communities; construction planning and design; security investigations; program direction and administration; training, education, and information; and physical research programs, January 27, February 2, 3, 4, 10, 16, and March 10, 1965** United States. Congress. Joint Committee on Atomic Energy, 1965      **Scientific and Technical Aerospace Reports**

, 1967 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      Radiation

Safety and Major Activities in the Atomic Energy Programs U.S. Atomic Energy Commission, 1964      **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H**, 1992      **GAO Report on the Department of Energy National Laboratory Management** United States. Congress. House. Committee on Science. Subcommittee on Basic Research, 2000

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