
GRANT OPPORTUNITIES

Whitaker Foundation

Deadline: 6/29/2001; 11/1/2001

The Teaching Materials Program is designed to enhance the education of biomedical engineers through the development of high-quality teaching materials. Grants will be made for writing textbooks for core biomedical engineering courses at the undergraduate or early graduate levels and visionary, seminal books dealing with topics in the field. The foundation will also consider electronically based teaching materials. The grants will not, however, support the writing of research monographs or reviews.

<http://www.whitaker.org/grants/textbook.html>

National Science Foundation, Grants for Science and Technology Analysis Resources

Program Solicitation: NSF 00-111

Deadline: 9/18/2001

The Division of Science Resources Studies (SRS) welcomes proposals for research, workshops and studies leading to improved approaches to indicator development and presentation, new S&T indicator development, and better understanding of the S&T enterprise in the United States and globally under its Grants for the Analysis of Science and Technology Resources.

<http://www.nsf.gov/cgi-bin/getpub?nsf00111>

National Science Foundation

Program Solicitation: NSF 00-114

The NSF, in recognition of the critical role that primarily undergraduate institutions play in educating tomorrow's scientists and engineers, established the Research in Undergraduate Institutions (RUI) program. The Research in Undergraduate Institutions (RUI) activity supports research by faculty members of predominantly undergraduate institutions through the funding of (1) individual and collaborative research projects, (2) the purchase of shared-use research instrumentation, and (3) Research Opportunity Awards for work with NSF-supported investigators at other institutions.

<http://www.nsf.gov/pubs/2000/nsf00144/nsf00144.htm>

Engineering Information Foundation

Deadline: 6/30/2001; 9/30/2001

The grant activity supports developmental projects, instructional projects, and training programs in engineering education and research that fit our fields of interests. These currently include the availability and use of published information, women in engineering, and information access in developing countries.

<http://www.eifgrants.org>

AT&T Foundation

The AT&T Foundation awards grants in the following program areas: Education, Civic & Community Service, and Arts & Culture. AT&T Foundation giving focuses on cities and regions with large concentrations of AT&T employees and business operations, with the majority of funds supporting U.S.-based institutions.

<http://www.att.com/foundation>

National Science Foundation, Directorate For Education And Human Resource, Division Of Undergraduate Education

Assessment of Student Achievement in Undergraduate Education (ASA), June 7, 2001

Program Solicitation: NSF 01-82

Course, Curriculum, and Laboratory Improvement (CCLI), June 5, 2001

Program Solicitation: NSF 01-58

Advanced Technological Education, October 18, 2001

Program Solicitation: NSF 01-52

<http://www.ehr.nsf.gov/EHR/DUE/default.asp>
