Grant Opportunities

Advanced Technological Education (ATE)

Program Solicitation NSF 00-62

Deadlines:
Preliminary Proposals: May 25, 2000
Formal Proposals: October 19, 2000

This program promotes improvement in technological education at the undergraduate and secondary school levels by supporting curriculum development; the preparation and professional development of college faculty and secondary school teachers; internships and field experiences for faculty, teachers, and students; and other activities.

For more information call (703) 306-1234

Or visit NSF's website at www.ehr.nsf.gov/EHR/DUE/programs/ate/ate.htm

Course, Curriculum, and Laboratory Improvement Program (CCLI)

Program Solicititation NSF 00-63

Deadlines:
CCLI - Nd Track Preliminary: April 24, 2000
CCLI - A&I Track: June 5, 2000
CCLI - EMD: June 6, 2000
CCLI - ND Track: June 6, 2000

The **Course, Curriculum, and Laboratory Improvement Program (CCLI)** program seeks to improve the quality of Science, Mathematics, Engineering, and Techno-logical (SMET) Education for all students and targets activities affecting learning enviroments, course content, curricula, and educational practices. The program has three tracks:

1. Educational Materials Development (CCLI-EMD)
    Phone: (703) 306-1681
2. Adaptation and Implementation (CCLI-A&I)
    Phone: (703) 306-1671
3. National Dissemination (CCLI-ND)
    Phone: (703) 306-1668

Visit NSF's website at www.ehr.nsf.gov/EHR/DUE/programs/ccli/ccli.htm for more information.

Gates Foundation Minority Scholarship Information on MOLIS

The Gates Millennium Scholars Program, administered by the United Negro College Fund (UNCF), will provide scholarships and fellowships for outstanding low-income African-American, Native American, Hispanic American, and Asian American students to attend the undergraduate and graduate institutions of their choice. The program offers scholarships starting with the 2000-2001 academic year.

Visit www.glf.org for more information.

Hubert H. Humphrey Fellowship Program

This grant is anticipated to begin on October 1, 2000 and will run through September 30, 2003 (the administrative portion of the grant will only cover October 1, 2000 through September 30, 2001). Visit www.sciencewise.com/swalert/dos/opp/fr021700002.htm for more information.

Information-Based Technologies (IT)

Program Solicitation NSF 00-48

Deadline: June 8, 2000

The IT program's main thrust, in accordance with applicable legislation and the NSF mission, is to transform scientific discovery into social benefits and to emphasize private sector commercialization.

Please direct inquiries by telephone at 703-306-1391, or by e-mail, respectively, at jbonney@nsf.gov or snerlove@nsf.gov Visit their website for more information at www.eng.nsf.gov/sbirspecs/it/it.htm

FY 2000/2001 Combined Research-Curriculum Development (CRCD)

Program Solicitation NSF 00-66

Letter of Intent Deadline: March 31, 2000 (Optional)
Deadline: June 2, 2000

The Combined Research-Curriculum Development(CRCD) Program supports multi-disciplinary projects that integrate new, state-of-the-art research advances in emerging technology areas into upper level undergraduate and introductory graduate engineering and computer and information science curricula.

Visit www.nsf.gov/pubs.2000/nsf0066/nsf0066.htm for more information.

Small Business Innovation Research (SBIR) And Small Business Technology Transfer (STTR) Program FY-2000

Program Solicitation NSF 00-48

Deadline Dates:
Opening: March 1, 2000
Closing: June 8, 2000 for:
ADVANCED MATERIALS & MANUFACTURING SYSTEMS and INFORMATION-BASED TECHNOLOGIES

Opening: October 1, 2000
Closing: January 4, 2001 for:
BIOTECHNOLOGY and ELECTRONICS

The SBIR/STTR Program stimulates technological innovation in the private sector, by strengthening the role of small business concerns in meeting Federal research and development needs. Visit www.nsf.gov/pubs/2000/nsf0048/nsf0048.htm for more information.