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## Grant Opportunities

### Directorate For Mathematical and Physical Sciences Division of Mathematical Sciences

Program Solicitation NSF 00-86

Deadline(s): January 16, 2001

The scientific focus of the project must involve the mathematical sciences in a significant way and have the scope to justify the funding, the duration, and the infrastructure of an institute.

<http://www.nsf.gov/pubs/2000/nsf0086/nsf0086.htm>

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### American Honda Foundation Grants

Deadline: 11/1/00

The American Honda Foundation deals with projects that have been funded include a focus on job training, math, science, and environmental education.

<http://www.ci.torrance.ca.us/business/053853.htm>

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### National Science Foundation, Division of Human Resource Development

Program Solicitation NSF 00-131

Historically Black Colleges and Universities Undergraduate Program

Deadline: November 1, 2000

The program provides support for the implementation of comprehensive institutional strategies to strengthen SMET teaching and learning in ways that improve access and retention of underrepresented groups in SMET. Typical project implementation strategies include SMET course and curricular reform and enhancement, faculty professional development, supervised research and other active learning experiences for SMET undergraduates, student support, scientific instrumentation to improve SMET instruction, and other activities that meet insti-

tutional needs. Support is also available for one-year planning grants for the preparation of proposals for HBCU-UP continuing awards.

<http://www.nsf.gov/pubs/2000/nsf00131/nsf00131.htm>

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### U.S. Department of Education

CFDA#: 84.165A

Program Name: Magnet Schools Assistance Program

Closing Date: December 22, 2000

Program Description: The Magnet

Schools Assistance Program (MSAP) provides grants to eligible local educational agencies and consortia of such agencies to support magnet schools that are part of approved desegregation plans. Contact Person: Steven L. Brockhouse, U.S. Department of Education, 400 Maryland Avenue, SW., Room 3E112, Washington, DC 20202-6140. Telephone (202) 260-2476 E-mail:

[OESE\\_MSAP@ed.gov](mailto:OESE_MSAP@ed.gov)

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### NASA Small Business Innovation Research

#### SBIR 2001 Phase I

Solicitation Period: May 1, 2001 to July 13, 2001

Review Period: July 30, 2001 to September 21, 2001

Selection Notification: October 15, 2001

If you are a small business concern (SBC) with 500 or less employees, or a non-profit research institution (RI) such as a university or a research laboratory with ties to an SBC, then NASA encourages you to learn more about these significant sources of seed funding for the development of innovations. Both SBIR and STTR encourage innovations which contribute to the NASA mission and which also have potential commercial applications. In addition, STTR requires a cooperative agreement between an SBC and a RI.

<http://sbir.gsfc.nasa.gov/SBIR/partintro.htm>

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