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NSF funds basic research in all areas of biology for doctoral researchers and established investigators at universities and nonprofits.

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NSF supports fundamental research across all mathematical sciences for university faculty and doctoral researchers.

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NIH funds research and training centers using tissue models to advance infectious disease research and drug discovery.

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NSF Core Research in Biological Sciences

NSF · 12h ago

Core Research in Biological Sciences supports investigator-initiated research across all biological sciences disciplines. Eligible applicants include universities, nonprofits, and researchers at qualifying institutions. The program distributes \$280,000,000 in total anticipated funding across 250 to 300 awards. Proposals are accepted anytime.

WHY IT MATTERS

Any researcher with a doctoral degree studying biology should check this program's rolling review.

KEY POINTS

- **Deadline:** Proposals accepted anytime
- **Amount:** \$280,000,000 total funding
- **Eligible:** Universities, nonprofits, research institutions

NSF Mathematical Sciences Research Programs

NSF · 12h ago

Mathematical Sciences Research Programs funds investigator-initiated proposals in mathematics, statistics, and computational sciences. Eligible applicants are universities and researchers at qualifying academic institutions. The program distributes \$200,000,000 across approximately 400 awards. Proposals are accepted anytime.

WHY IT MATTERS

Mathematicians, statisticians, and computational scientists at universities should apply with core research questions.

KEY POINTS

- Deadline: Proposals accepted anytime
- Amount: \$200,000,000 total
- Eligible: Universities, research institutions

NSF Expeditions in Computing

NSF · 12h ago

Expeditions in Computing supports transformative research in computer science and related disciplines through large, collaborative teams. Eligible applicants include universities and research institutions. Total anticipated funding is \$60,000,000 with preliminary proposals due December 2, 2026 and final proposals due July 27, 2027. This program supports 5-year research expeditions with significant team scope.

WHY IT MATTERS

Computer scientists leading interdisciplinary teams tackling decade-long research problems should submit preliminary proposals in December.

KEY POINTS

- Deadline: Preliminary December 2, 2026; Final July 27, 2027
- Amount: \$60,000,000 total
- Eligible: Universities, research institutions

NSF AI Datasets for Scientific Discovery

NSF · 12h ago

This program supports creation of novel datasets and AI-enabled tools to advance scientific discovery. Eligible applicants include universities, nonprofits, and qualifying research institutions. Total anticipated funding is \$60,000,000 to \$100,000,000. The deadline for applications is November 4, 2026.

WHY IT MATTERS

Computer scientists, data engineers, and domain researchers building datasets to enable AI-driven discovery should apply before November 4.

KEY POINTS

- Deadline: November 4, 2026
- Amount: \$60,000,000 to \$100,000,000
- Eligible: Universities, nonprofits, research institutions

DOE ARPA-E Unlocking Subsurface Resources

GRANTS.GOV · 1d ago

The UNLOCK program seeks transformative technologies for subsurface resource recovery and utilization. Eligible applicants include any type of entity: businesses, nonprofits, universities, and research institutions. Awards range from \$3,000,000 to \$5,000,000 with 12 awards expected. The deadline is November 20, 2026.

WHY IT MATTERS

Entrepreneurs and researchers with breakthrough technologies for subsurface resource extraction should submit before November 20.

KEY POINTS

- Deadline: November 20, 2026
- Amount: \$3,000,000 to \$5,000,000 per award
- Eligible: Any entity; unrestricted

SBA Small Business Development Centers CORE

GRANTS.GOV · 1d ago

Small Business Development Centers (SBDCs) receive grants to deliver management and technical assistance to small business clients. Eligible applicants are established SBDC networks. Awards range from \$200,000 to \$8,393,834 with 62 awards expected. The deadline is December 3, 2026.

WHY IT MATTERS

Existing SBDC networks seeking core funding for continuing operations should apply by December 3.

KEY POINTS

- Deadline: December 3, 2026
- Amount: \$200,000 to \$8,393,834
- Eligible: Established SBDC networks

NIH Microphysiological Systems for Infectious Diseases

GRANTS.GOV · 2d ago

This program establishes translational research centers applying microphysiological systems (organ-on-chip) technology to infectious diseases. Eligible applicants include universities, nonprofits, and qualifying research institutions. Five awards are expected with no clinical trial requirement. The deadline is January 29, 2027.

WHY IT MATTERS

Biomedical researchers and center directors developing tissue models for infection research should apply by January 29.

KEY POINTS

- Deadline: January 29, 2027
- Amount: Not stated
- Eligible: Universities, nonprofits, research institutions

EPA Southeast New England Restoration Grants

GRANTS.GOV · 2d ago

The Southeast New England Program (SNEP) funds restoration and conservation projects in coastal and wetland ecosystems. Eligible applicants include nonprofits, public agencies, and other qualifying entities serving the New England region. Eight awards are expected. The deadline is December 11, 2026.

WHY IT MATTERS

Environmental nonprofits and agencies restoring ecosystems in New England should submit by December 11.

KEY POINTS

- Deadline: December 11, 2026
- Amount: Not stated
- Eligible: Nonprofits, public agencies, other entities