



NATIONAL SCIENCE FOUNDATION FUNDING AT THE UNIVERSITY OF FLORIDA

NSF investments protect national security, support domestic manufacturing, prepare the future workforce, defend intellectual property and build tomorrow's technology and solutions for a changing world.



\$64M annual awards

\$15M
cybersecurity & infrastructure*

\$21M
artificial intelligence*

**since 2020*

IMPACT

Fuel the future with cutting-edge innovation:

- Power HiPerGator, one of the world's fastest supercomputers, through a public-private partnership with NVIDIA — driving breakthroughs in AI, health care, and technology.
- Support UF's NSF I-Corps Innovation Hub, training researchers to turn lab discoveries into real-world solutions.
- Advance faster computing, cleaner energy, and longer-lasting batteries by investing in the National MagLab partnership with Florida State University and Los Alamos National Lab.

NSF INVESTMENTS DRIVING AMERICAN SECURITY, INNOVATION, AND ECONOMIC STRENGTH

- **Protecting Communities:** UF's Boundary Layer Wind Tunnel, part of the NSF-funded Natural Hazards Engineering Research Infrastructure, is helping engineers design hurricane-resilient infrastructure to protect American lives, homes, and businesses from future storms.
- **Building a High-Tech Workforce:** The VETS-HASTE program trains veterans in semiconductor security — strengthening national security, growing America's skilled workforce, and protecting the technologies that power our economy.
- **Securing America's Cyber Future:** UF engineers are developing next-generation quantum computing hardware, overcoming barriers that have limited the field — with the goal of bolstering cybersecurity and driving cutting-edge research leadership.
- **Transforming Education:** UF's researchers are using AI to revolutionize STEM education nationwide, ensuring the next generation of Americans is ready to lead in science, technology, and innovation.
- **Defending the Supply Chain:** UF cybersecurity experts are safeguarding the integrity of semiconductor chips, preventing intellectual property theft, ensuring trust in critical technologies, and protecting America's economic and national security.

Sources: NSF, UF Research annual report

