

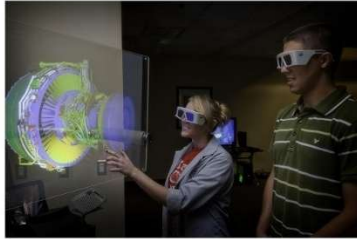


National Science Foundation Advanced Technological Education



Our nation's economy and prosperity depend on a skilled technical workforce. **The National Science Foundation's Advanced Technological Education (ATE)** program awards grants to support a wide array of projects to develop and improve 2-year technician education programs.

Photos Courtesy: National Science Foundation



The NSF ATE program supports technologies such as:

- Advanced Manufacturing
- Micro and Nano Technologies
- Agricultural Technologies
- Information Technologies
- Environmental Technologies
- Autonomous Technologies
- Emerging Technologies
- Biotechnology
- Cybersecurity
- Engineering
- Energy
- Geospatial
- Photonics
- Materials Science



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Disclaimer: Any opinions, findings, and conclusions do not necessarily reflect the views of the NSF.

NSF ATE grant project funding supports activities such as:

- Program Improvement or Development
- Professional Development
- Curriculum and Educational Materials Development
- Outreach, Student Recruitment, and Retention
- Undergraduate Research Experiences
- Apprenticeships, Internships, and Work Experiences
- CTE and STEM Teacher Preparation and more

