AAMU-RISE Foundation

Dr. Chance M. Glenn, Sr.
We Execute and Fulfill Contracts

The AAMU-RISE Foundation is the contracting entity for Alabama A&M University and leverages all research disciplines at the university.

Our areas of expertise include defense, aerospace, cyber security, sustainable energy sources, as well as food production and emerging biotechnologies.

We are capable of serving as either a prime or subcontractor to manufacture products or provide innovative services that the U.S. government must have.
About the AAMU-RISE Foundation

Core Competencies

TECHNOLOGY DEVELOPMENT & TRANSFER: Advanced and additive manufacturing, unmanned aircraft systems, Mach-5 wind tunnel, rating 1000 clean room, robotics, nanotechnology, microgravity research, renewable and green energy, sensors.

MATERIALS SCIENCE AND ENGINEERING: Integrated circuit design and fabrication, crystal growth, large and small bandgap and piezoelectric materials, nonlinear optical materials.


BIOLOGY AND AGRICULTURE: Biotechnology and genetic engineering, biofuels, chemical sensors, environmental research, food microbiology, food biotechnology, nutritional biochemistry, food engineering.
About the AAMU-RISE Foundation

The AAMU-RISE Foundation Network

- AAMU-RISE
- AAMU
- AMIE
  - 15 HBCUs with ABET accredited Engineering Programs
- Industry Partners
  - SGT, Jacobs, Boeing, Calibre, Lockheed
- Government Partners
  - NASA, MDA, ONR, AMRDEC, ORNL
# About the AAMU-RISE Foundation

## Past Performance

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About the AAMU-RISE Foundation

Collaboration and Capacity Building

- Hosted SBIR/STTR Conference
- Developed the Knowledge Sharing Center
- Established partnership with AMIE

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