

DURIP

DEFENSE UNIVERSITY RESEARCH INSTRUMENTATION PROGRAM



The DURIP Funding Opportunity Announcement (FOA) will be available on [Grants.gov](https://www.grants.gov).

Search AFOSR DURIP.

HOW DOES IT WORK?

Proposing institutions should be seeking to purchase instrumentation in support of research areas of interest to the DoD, including areas of research supported by the administering agencies.

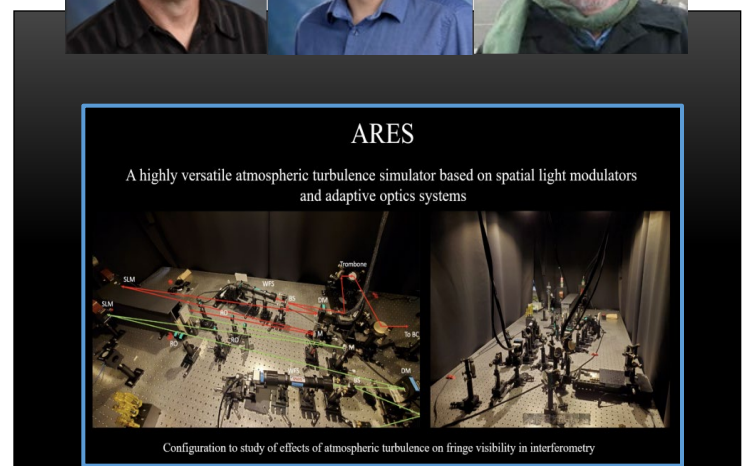
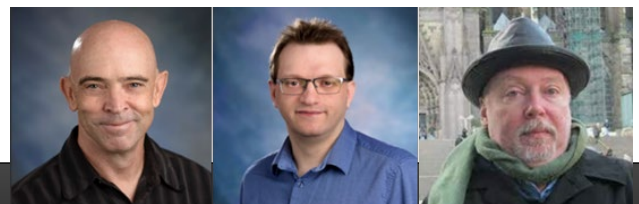
Award amounts can range between \$50,000 and \$3,000,000 with the actual amount contingent upon availability of funds. All award selections result from a merit-based competition of the proposals.

This program is administered through the Air Force Office of Scientific Research, the Army Research Office, and the Office of Naval Research.

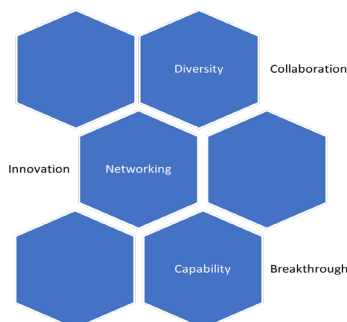
WHAT IS IT?

DURIP is designed to improve the capabilities of U.S. institutions of higher education to conduct basic research and to educate future STEM professionals in areas of importance to the DoD, Air Force, and Space Force.

DURIP provides funds for the acquisition of research equipment or instrumentation to U.S. institutions of higher education with degree granting programs in STEM areas.



From left, Dr. Stuart Jefferies, Professor, Dr. Fabien Baron, Associate Professor, and Dr. ten Brummelaar, Professor, at Georgia State University received a Defense University Research Instrumentation Program (DURIP) award in FY18 and FY21. "The DURIPs that enabled the Advanced Reconnaissance of Earth-orbiting Satellites (ARES) are a shining example of the significant impact that instrumentation awards can have in DAF/DoD relevant research, especially for our HBCU/MSI institutions," Dr. Jefferies added.



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