

## Science Partnership Development Opportunity

The inspiration of this opportunity is the amplification of the Air Force Office of Scientific Research Broad Agency Announcement (AFOSR BAA), to provide an accelerated technology transition pathway using twitter, APAN, and more traditional communication methods for promising defense related science under development by university teams (e.g. undergraduate, graduate, doctorate, post-doctorate, faculty/staff). White-papers are sought that are broad in scope, directed at disruptive innovative advancements that may not be currently supported by Air Force resources, and designed to explore options for supplementing and expanding partnership capability with the Air Force Office of Scientific Research. The goal is to stimulate science and foster accelerated research cooperation with the widest possible innovation and invention community.

Encouragement is aimed at university teams with early stage science ideas related to Agile Science of Test and Evaluation; see <https://www.wpafb.af.mil/Welcome/Fact-Sheets/Display/Article/842028/afosr-engineering-and-complex-systemsArticle/842028/>. Note: all proposals, grants and collaborative development activities must adhere to the current [AFOSR BAA](#).

White-papers; [see APAN](#), outlining four-month project periods or less with a budget not exceeding \$25,000, proposing a fundamental research investigation or science experiment that challenges, proves, or potentially revolutionizes test, measurement, and evaluation principles relevant to the US Air Force are sought. Initial award project periods may ideally be spent demonstrating a credible science path to growing a multidisciplinary team investigating revolutionary science relevant to U.S. Air Force. Follow-on support is possible, through the AFOSR BAA, for teams that can validate feasibility and relevance of the underlying trailblazing science investigated.

Please send your white-paper **by mail only to:**

Agile Science of Test and Evaluation Program

Air Force Office of Scientific Research

875 North Street, Suite 325

Arlington, AV 22203

The preferred date of receipt is: 26 August 2019.

To stay up-to-date on the latest AFOSR Agile Science of Test and Evaluation happenings, please follow @AFOSRAgileTandE on Twitter.