



WSU Aerospace Engineering & NASA in Kansas

Experiential Aeronautics Fellowship (EAF) Program

Background

Wichita State University (WSU) has a proud heritage of working with the National Aeronautics and Space Administration (NASA). Indeed, WSU is well known for its aeronautics expertise. This fellowship provides an opportunity for an outstanding student to gain valuable experience working specifically in the aeronautics field (the first “A” in NASA).

Fellowship Goals

WSU/NASA Experiential Aeronautics Fellowship (EAF) program goals include:

- Engaging highly motivated, mature, and qualified students in experiential aeronautics work.
- Providing meaningful and relevant hands-on experiences.
- Inspiring and developing students to successfully pursue an aeronautics career.

Fellowship Details

Important information about the WSU/NASA EAF program opportunity is as follows:

- Only US citizens (a NASA requirement) and full-time Aerospace Engineering (AE) students are eligible.
- Applicants are competitively evaluated based principally on maturity, motivation, and potential.
- Applicants must be AE juniors, seniors, or graduate students currently enrolled and in good standing.
- Participants dedicate at least 20 hours per week working closely with an approved researcher on aeronautics-related research, focusing on innovation and generating measurable results that contribute to NASA's science and technology goals.
- The pay will be at least \$15/hour, depending on standing. Students are typically supported for up to two years under the award.
- The recipient will work under the direct supervision of an AE faculty member (concurrent employment of any other type elsewhere is not acceptable).
- An endorsement letter, from an AE faculty member, outlining specific collaborative work and/or research outcomes is strongly encouraged (see the webpage for additional endorsement information).

Fellowship Application

Visit the AE [webpage](#) to download an application. Submissions are **due by noon October 3, 2022**.

