The Missouri University of Science and Technology (Missouri S&T) is recruiting highly-motivated doctoral students in mechanical and aerospace engineering to become part of a team researching the latest science and technology in mechatronics. Projects include additive manufacturing, alternative energy systems, coordinated robotics, and space systems.

**Eligibility for a GAANN Fellowship**

Must be a U.S. citizen or a permanent resident of the United States.

Applicants must be accepted into either the regular or direct (i.e., straight from BS) doctoral mechanical or aerospace engineering program at Missouri S&T.

Strong GPA and GRE scores, and have a strong desire to conduct research.

**GAANN Fellowship Benefits**

Receive a yearly stipend of up to $34,000 (based on demonstrated financial need).

A full tuition waiver and resources to conduct their research, attend technical conferences, etc.

Conduct cutting edge research with leading faculty in the field.

**Application Process**

Apply to the Missouri S&T mechanical engineering or the aerospace engineering doctoral programs at futurestudents.mst.edu

Email the program directors with the following information:

- Name
- Email address
- Unofficial transcripts
- Resume
- One page statement of how a doctoral degree will fit into your future plans.

Underrepresented students are especially encouraged to apply.

**Participating Faculty:**

- Kyle J. DeMars, demarsk@mst.edu
- Lian Duan, duanl@mst.edu
- Edward C. Kinzel, kinzel@ms.st.edu
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- Hank Pernicka, pernicka@mst.edu
- Tansel Yucelen, yucelent@mst.edu

**Questions?**

For more info., contact program directors:

- Dr. Douglas A. Bristow, dbristow@mst.edu
- Dr. Joshua L. Rovey, roveyjl@mst.edu

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