

Doctorial Training in Civil Infrastructure Condition Assessment, Sustainability and Resiliency

Missouri S&T is recruiting highly-motivated doctoral students in civil engineering to become part of a team researching the latest science and technology in structural engineering. Projects will focus on the following national need research areas:

- Advanced material applications for sustainable infrastructure
- Innovative structural components and systems
- Multi-hazards assessment and impact mitigation for resilient transportation network
- Nondestructive evaluation (NDE) and structural health monitoring

ELIGIBILITY FOR A GAANN FELLOWSHIP

- Must be a U.S. citizen or a permanent resident of the United States.
- Applicants must be accepted into the doctoral civil 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.

PARTICIPATING FACULTY

Dr. John J. Myers
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Dr. Mohamed A. ElGawady
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Dr. Genda Chen
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Dr. Grace Yan
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Dr. Lesley Sneed
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APPLICATION PROCESS

Apply to the Missouri S&T civil engineering doctoral program at futurestudents.mst.edu. Then email **Jeannie Werner** (wernerje@mst.edu) in the Graduate Advising Office for a GAANN application.

You will then be required to submit the following:

- Name and email address
- Official GAANN application
- Unofficial transcripts (undergraduate & graduate)
- CV/Resume
- Description of current or proposed research.
- One-page statement on how a doctoral degree will fit into your future plans.

Please return the completed GAANN application to Jeannie Werner by email at wernerje@mst.edu.

Underrepresented students are especially encouraged to apply.

QUESTIONS?

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