



TEXAS TECH UNIVERSITY

Department of Mechanical Engineering™

Graduate Student Openings

The Design Optimization and Control (DOC) Lab at Texas Tech University is recruiting graduate students for a Ph.D. in Mechanical Engineering. Exceptional candidates seeking an M.S. in Mechanical Engineering will also be considered. Those interested should send an email to donald.docimo@ttu.edu using the following instructions:

1. Use the subject line: DOC Lab Graduate Student Position
2. Include a brief statement of your interests, qualifications, and the degree you will pursue
3. Attach the following as PDF documents:
 - a. Your CV
 - b. Your unofficial academic transcript(s)

Please note that failure to follow any of the above instructions may lead to your materials being unreviewed. Note that these steps do not replace the standardized application process for Texas Tech Graduate Admissions.

About Us: The DOC Lab is run by Dr. Donald Docimo. Our research focuses on the application of advanced modeling, design, and control techniques to energy systems. Key application areas include battery packs, electrified vehicles, renewable energy, and sustainable computing systems. Our lab performs both simulation-based and experiment-based development and validation, giving members varied skillsets. Beyond this, the College of Engineering is observing a rapid growth in the Controls field, providing excellent opportunities for collaboration and learning. More information on the DOC Lab's latest research can be found at <https://www.docimocontrols.com/>.