

PhD position San Diego State University

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Posted Jun. 6, 2025, set to expire Oct. 6, 2025

Job Title PhD position

Department Mechanical Engineering

https://mechanical.sdsu.edu/

Institution San Diego State University

San Diego, California

Date Posted Jun. 6, 2025

Application Deadline Open until filled **Position Start Date** August 2025/2026

Job Categories Graduate Student

Academic Field(s) Mechanical Engineering

Job Website http://dsimlab.com/prospective-students/

Apply By Email <u>zniliahmadabadi@sdsu.edu</u>

Job Description

Dynamic Systems and Intelligent Machines (DSIM) Lab at the San Diego State University has a PhD position in the area of control of robotic systems. The project aims to develop control-theoretical approaches and implement them on real robotic systems in complex environments. Highly motivated applicants with experience in control and robotics and strong background in mathematics are encouraged to apply. Applicants should have B.Sc. or M.Sc. degrees in Mechanical Engineering, Electrical Engineering, or related fields.

For qualified PhD candidate, the stipend and tuition will be provided. Continuation of financial support is contingent upon satisfactory academic/research performance and availability of funds.

If interested, please contact Dr. Nili (<u>zniliahmadabadi@sdsu.edu</u>). Applicants should also submit CV, publications/examples of academic writing (report, thesis), transcripts, GRE (if available), and



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TOEFL/IELTS scores (if applicable). Cover letters should address experience in control and robotics. Incomplete applications will not be reviewed.

The PhD degree is offered jointly with the University of California, San Diego (UCSD) or University of California, Irvine (UCI). For more information about the DSIM lab, PhD program, and admission requirements, please visit:

http://dsimlab.com/

https://www.engineering.sdsu.edu/admissions/joint-doctoral

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Zahra Nili Ahmadabadi

Mechanical Engineering
San Diego State University

San Diego, CA

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