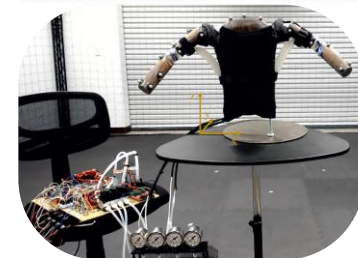


Open Ph.D. Robotics Positions in ARCS Lab, Electrical and Computer Engineering (ECE) University of California, Riverside (UCR)

The Autonomous Robots and Control Systems (ARCS) Lab, directed by Dr. Konstantinos Karydis, invites applications for (fully-funded) Ph.D. studies to begin in Fall 2022.

- We look for motivated applicants with strong background and interest in at least two of the following areas: 1) Multi-robot Task and Motion Planning; 2) Aerial Robotics; 3) Legged Robotics; 4) Agricultural Robotics; 5) Soft Robotics; 6) Wearable Robotics; and 7) Physical/Social Human-robot Interaction.
- We offer a range of state-of-the-art robotics resources (testing facilities, manufacturing equipment, robots, etc.), and a secure, stable, diverse and collegial working environment to help the lab's group members succeed in their research and future aspirations.
- UCR (among the fastest rising universities in US), the College of Engineering, and ECE offer world-class research and education, and great employment prospects after graduation, while located in a diverse and affordable area only 60 miles east of Los Angeles.



ARCS Lab research supported by:



To learn more, please visit our lab [website](https://arcslab.org/), and contact us by [email](mailto:arcs@ucr.edu)!