

Contacts

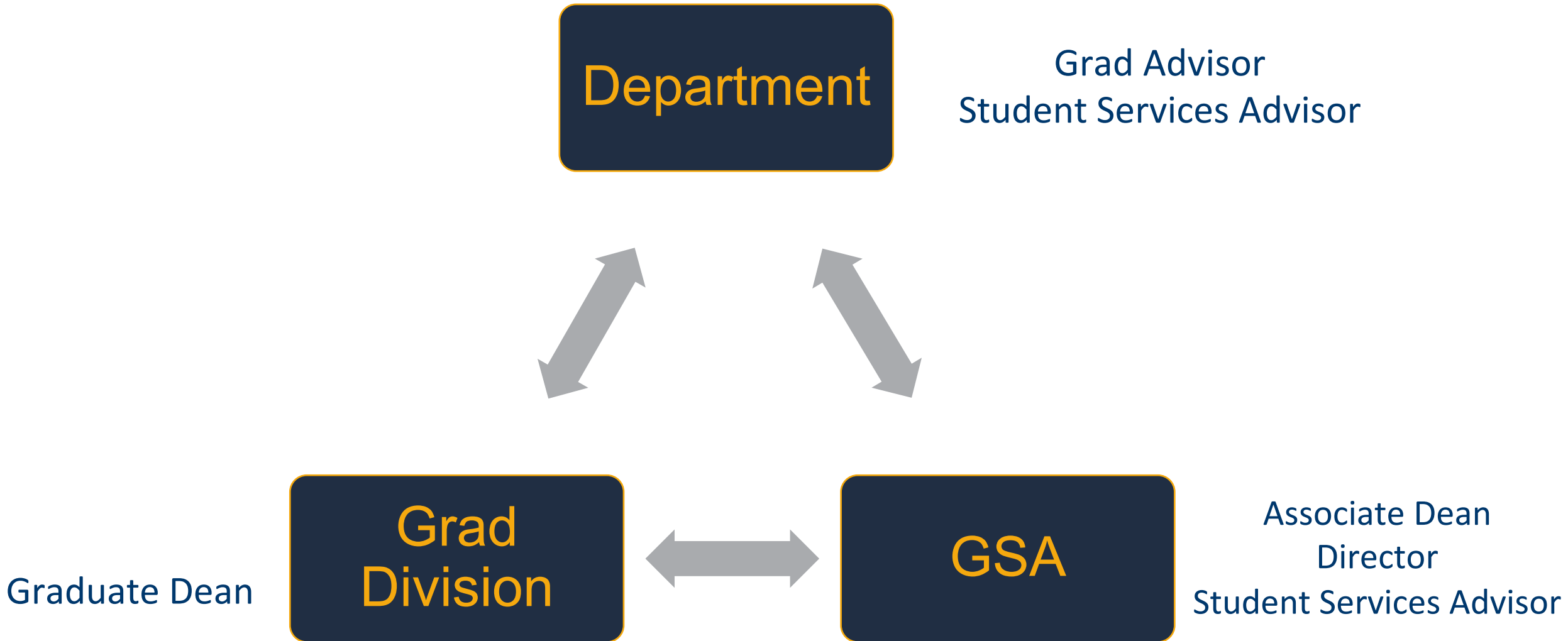
- Dr. Ali Mohraz
 - Associate Dean
- Majde Al Salibi
 - Director
- Enmanuel Gallardo
 - Senior Student Services Advisor
- Aryana Valdivia
 - Graduate Programs Analyst



286 Multipurpose Sciences & Technology Building

gradengr@uci.edu

Monday – Friday: 9am-12pm, 1pm-4pm



Full-time

- 12 units minimum
- 16 units maximum
- 17+ units – contact dept. SSA
- Required every quarter until graduation

Part-time

- 1 units minimum
- 8 units maximum
- International students – can only request in last quarter
- Only available to MS students

ABSOLUTE REGISTRATION DEADLINE: Friday of Week 3 @ 4:00pm

ADD/DROP/UNIT CHANGE DEADLINE: Friday of Week 2 @ 5:00pm (Fall – October 9th)

- Missed Deadline?
- Submit electronic Enrollment Exception through StudentAccess (No guarantee that request will be approved)

All Students:

- 3.0 GPA or higher
- Passing courses = B or higher or Satisfactory (S)
 - P/NP courses = not acceptable toward degree
- Academic Conditional Status = Overall GPA below 3.0 OR 2 Consecutive Term GPAs lower than 3.0

PhD Students:

- Match with PhD advisor by end of 1st year (School policy) and maintain an advisor at all times – some programs have earlier matching deadline
- Stay within normative time (see catalogue for specific timelines)

Normative Time to Degree

- MS – 2 years (6 quarters)
- PhD – 5 years (15 quarters)
 - *If already have an MS – 4 years (12 quarters)*

- You can find a list of course descriptions as well as your requirements in the 2026-2027 UCI General Catalogue.
- Each program may have unique policies and procedures, please contact your program SSA for your program handbook.
- You can find the policies and procedures to guide you through your graduate study
 - in the UCI Graduate Policies and Procedures.
 - in the UCI Graduate Enrolled Form policies.
 - on the Engineering website for school-specific requirements.

- All PhD students are encouraged to apply for various fellowship and scholarship opportunities.
 - Goal: to provide financial support and advance your career.
- GSA receives announcements for fellowships, both internal and external, and will announce these fellowships via email and in the Active Fellowships website.
- More information about current fellowship as well as list of potential fellowships are posted under Current Fellowships on the Graduate Division website.
 - 2026-27 Funding Timeline also available!
- Plan ahead as much as possible!



UCI International Center

The International Center facilitates international engagement at UCI to enhance the academic and personal experience of the international community.

- Immigration services, including visa documentation
- Explore Southern California Trips
- International Coffee Hour
 - Every Friday outside of the Science Library



UCI Graduate Division

- Funding opportunities
- Professional Development services
- Wellness and Inclusion Services
 - Dr. Phong Luong
 - He meets with graduate students and Postdocs for individual appointments and facilitates workshops on the topics of communication development, stress management in an academic setting, work-life balance, Imposter Syndrome, and conflict management



Engineering Office of Outreach, Access and Inclusion

Supports underrepresented communities in Engineering through workshops, fellowships, and scholarships.

- Student study space with monitors, whiteboards, and coffee/tea/snacks
- Wellness Room
- Free resources like printing and testing supplies
- Supports affiliated student organizations



Accelerate to
Industry



Counseling
Center



UCI DECADE



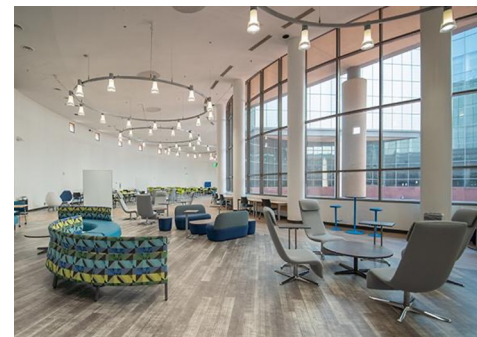
UCI GPS-STEM



Division of
Career Pathways



Graduate & Postdoctoral
Scholar Resource Center



UCI Libraries



Disability Services
Center

Graduate Student Affairs



The [Samueli School of Engineering \(SSoE\)](#), offers a broad range of [graduate programs](#), that lead to Doctor of Philosophy (Ph.D.) and Master of Science (M.S.) degrees, as well as graduate professional master's degrees. The school has currently approx. 1000 enrolled graduate students, half of them in Ph.D. and half in Master's and professional programs, trained with an integrative approach that blends fundamentals, research and hands-on experience. The school's aim is to educate and train the next generation of global engineering innovators, unleash innovation, and create opportunities.

<https://graduate.eng.uci.edu/>

