

Do you want to learn beyond the classroom?

Why do UGR?

- Work with faculty and graduate students
- Learn marketable skills
- Learn problem solving
- Collaborate and network
- Apply your knowledge

...Enhance your undergraduate experience

...receive hands-on training

What is UGR?

- Write a creative work
- Test a novel hypothesis
- Solve a problem
- Build a machine
- Develop a new procedure
- Work with the community
- Build/create/analyze
....be innovative

Ways to do UGR:

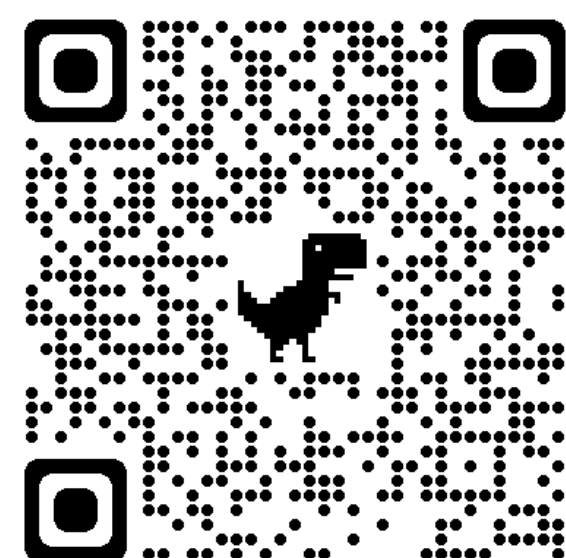
- Get course credits: 491
- Summer programs: NSF-REU; SURE
- Internships: on/off campus
- Thesis Scholar program: 2 semesters

Undergraduate Research (UGR) is for freshmen → seniors and open to all majors!

How do you get started?

- Visit faculty websites and learn about their research
- Talk to faculty in class and follow up via email
- Email faculty to arrange a meeting
- Look for opportunities in your department

Apply for
research scholarships:
ACES or LSAMP



Need help? – Want to know more?
Contact undergraduate research chair:
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