



Accelerated Master's Program

Earn your master's degree on one year in the [Chemical Engineering](#) or [Environmental Engineering](#) Accelerated Master's Program.

Requirements for Admission:

- Minimum 3.3 cumulative GPA
- At least 75 units completed toward undergraduate degree
- At least 12 units completed in major (e.g. Chemical Engineering or Environmental Engineering)

[Chemical and Environmental Engineering Graduate Student Handbook 2020-2021](#)

For this program you will have both an undergraduate advisor and a graduate advisor. We like meeting with students together to discuss your options and course selections during your junior and/or senior year of your undergraduate degree.

1. Undergraduate CHEE advisor: Lori Huggins, lhuggins@arizona.edu, (520) 621-1897
2. Graduate CHEE advisor: Grace Fuller, gracefuller@arizona.edu, (520) 621-9341

Registering for AMP Courses

1. Complete the [Undergraduate Enrollment in Graduate Courses Form](#)
2. Email the form to professors to sign
 - a. If professors are unable to sign and return to you that should email their approval to Reghelp@arizona.edu with your name and student ID and the registrar will match their approval to your form.
3. Once you have professor signatures or they have sent their approval, send the form to Lori Huggins lhuggins@email.arizona.edu and I will sign and get the department head to sign the form.
4. I will email the form back to you. You will then email the completed form to Reghelp@arizona.edu.

*revised Fall 2020