

Fast Facts:

- **Department Chair:** Dr. Rainer Glaser
- **Associate Chair for Undergraduate Education:** Dr. Jeffrey Winiarz
- **Degrees:** B.A., B.S., M.S., Ph.D.
- **Faculty:** 16 regular; 1 joint, 11 adjunct
- **Enrollment:** 75 undergraduates; 42 graduates, 5 post-docs and staff scientists.
- **Numerous Chancellor's Scholars & Chancellor's Distinguished Fellows**
- **Dept. Website:** <https://chem.mst.edu/>
- **Twitter:** @sandtChemistry
- **Student Organizations:** W. T. Schrenk Society, Alpha Chi Sigma, Amer. Chem. Soc. (ACS) South Central Missouri Section

Gifts Support

- **Chemistry Undergraduate Scholarships total ca. \$110,000 per year!** Thank you!
- Undergraduate *Research* Scholarships
- Graduate Scholarships
- Chemistry Seminar and Colloquium
- Student travel to regional and national conferences

Talking Points / News

- S&T Chemistry is a research-intensive department with **research opportunities for students at all level:** undergraduate, graduate, and post-doctoral students.
- The S&T Chemistry department ranks **#4 in external research grants** among 19 S&T departments.
- The Chemistry department engages roughly one fifth of all **FYRE** (First-Year Research Experience) students in CASB in research.
- Some 15 undergraduates engage in **OURE** (Opportunity for Undergraduate Research Experience) projects during the academic year.
- The Chemistry department started the **UGSRS** (Undergraduate Summer Research Scholarship) Program in 2019. This annual summer research program funds 10 students for 2-month full-time summer research.
- Grant-funded summer **internships and co-ops** with industrial partners.
- Studying chemistry provides a solid foundation for a **wide range of career options** in the chemical sciences:
<https://www.acs.org/content/acs/en/careers/college-to-career/chemistry-careers.html>

Reasons to Give

- More **Undergraduate Scholarships** will allow the Chemistry department to recruit more top students and to retain Missouri's top students.
- The Chemistry department wants to build and expand its summer research programs. Donors are sought to help with **Undergraduate Research Scholarships**.
- Research is sustained by graduate students and more **Graduate Scholarships** would make a HUGE difference to lift the department in every way.
- **Networking opportunities** with the chemistry community: Private donations can help provide funds to bring outside speakers to S&T and/or to help funds conference travel for our students.
- **Mentoring, conferencing, and publishing:** Excellent opportunities for students to conduct original, cutting edge research working in a research team from the start builds skilled, competent, self-confident, and ethical scientists.