

Path to Undergraduate Research Experiences: **Chemistry**

Research Continuum



	Introduction to research skills and experiences	Beginning research experiences	Advanced research experiences
Curricular opportunities at Winthrop	CHEM 108/108H	CHEM 351/352/353	CHEM 551/552
Co-curricular opportunities at Winthrop	<p>Read an undergraduate research paper</p> <p>Ask a professor about their research</p> <p>Attend the INBRE poster symposium (Fall) or SOURCE (Spring) and talk to current undergraduate researchers.</p>	<p>WISE Internship</p> <p>Volunteer in a research laboratory</p>	<p>McNair Scholars</p> <p>Winthrop SURE</p> <p>Faculty Mentored Research Council Grant</p> <p>Faculty mentored research</p>
Off campus opportunities	<p>Visit a research laboratory</p> <p>Speak with research scientists</p>	<p>Internships</p> <p>Volunteer in a research laboratory</p>	<p>Research Experience for Undergraduates (REU)</p> <p>Research Internship</p>

As undergraduate research is labor and time intensive, participation in certain programs may be limited. Students interested in participating in formal research experiences are encouraged to take ownership of their own development as scholars, and to take advantage of all of the resources available to them.

If you are interested in getting involved in undergraduate research in chemistry, contact Dr. Grossoehme at grossoehmen@winthrop.edu, 323-4955, Sims 302A.

See <http://www.winthrop.edu/undergradresearch/> for more information about Undergraduate Research at Winthrop University.