



## CHEMISTRY

Chemistry is often referred to as the “central science,” because it relates to and influences all physical, biological and atmospheric sciences. Chemistry also contributes to many interdisciplinary areas, including materials and composite science and engineering, nutrition and food science, clinical science and forensic science.

Each student enrolled in the major program plans a course of study and selects electives in consultation with an advisor in the chemistry department. Following the ninth term in college, students often select an integrated three-term sequence of advanced courses in chemistry.

Students wanting specific information about the major are encouraged to stop by the department office in Disque Hall, room 305, call the department at 215-895-2638, or visit their website at [www.drexel.edu/chemistry](http://www.drexel.edu/chemistry).

<b>Employers who have hired Drexel students include:</b>
Arkema Cognis Corporation Exelon Corporation GlaxoSmithKline Johnson Matthey Keystone Foods Corporation Rohto-Mentholatum Research Laboratories

## JOB TITLES

Analytical Scientist  
Laboratory Research Assistant  
Chemical Processor  
Laboratory Technician  
Medicinal Chemist  
Formulation Development Scientist

Quality Control Technician  
Research and Design Intern  
Water Treatment Co-op  
Chemist  
Process Development Chemist

Please refer to the SCDC website ([www.drexel.edu/scdc](http://www.drexel.edu/scdc)) for our most recent co-op salary information.

## PROFESSIONAL ASSOCIATIONS & INTERNET RESOURCES

**American Chemical Society**

[www.acs.org](http://www.acs.org)

**Biochemistry Society**

[www.biochemistry.org](http://www.biochemistry.org)

**Chemical Week Magazine**

[www.chemweek.com](http://www.chemweek.com)

**Journal of Biochemistry**

[jb.oupjournals.org](http://jb.oupjournals.org)

**Journal of Chemical Education**

[jchemed.chem.wisc.edu](http://jchemed.chem.wisc.edu)

**Science Careers**

[sciencecareers.sciencemag.org](http://sciencecareers.sciencemag.org)

## CAREER RESOURCES

**Steinbright Career Development Center**

Pre-Health Advising

Thomas Coyne

215-895-2437

[tcoyne@drexel.edu](mailto:tcoyne@drexel.edu)

**Chemistry Career Guide**

[www.library.drexel.edu/blogs/drexelcareerlib/?page\\_id=2](http://www.library.drexel.edu/blogs/drexelcareerlib/?page_id=2)

**Writing Your Resume**

[www.drexel.edu/scdc/coop/COOP101/materials/writingyourresume.html](http://www.drexel.edu/scdc/coop/COOP101/materials/writingyourresume.html)

**Interviewing**

[www.drexel.edu/scdc/coop/COOP101/materials/interviewing.html](http://www.drexel.edu/scdc/coop/COOP101/materials/interviewing.html)

**Workshop Calendar**

[www.drexel.edu/scdc/events/workshops/coop-workshops.html](http://www.drexel.edu/scdc/events/workshops/coop-workshops.html)

## DREXEL DEPARTMENTS

**Career Services Library**

**Careers Collection**

Hagerty Library, Room 136

33<sup>rd</sup> and Market Streets

215-895-6843

[www.library.drexel.edu/services/refcareers.html](http://www.library.drexel.edu/services/refcareers.html)

**Department of Chemistry**

Disque Hall, Room 305

3141 Chestnut Street

Philadelphia, PA 19104-2875

215-895-2638

[www.drexel.edu/chemistry](http://www.drexel.edu/chemistry)