I’m majoring in.... Chemistry

Degrees offered at UTEP:  B.S., M.S., and Ph.D.

B.S. in Chemistry

B.A. in Chemistry (Students should refer to the College of Liberal Arts section)

M.S. in Chemistry

Ph.D. in Chemistry

Job Mine has hundreds of internship postings, log into your account today, www.utep.edu/careers.

INTERNERSHIP OPPORTUNITIES

Internships.com
http://www.internships.com/chemistry

National Science Foundation
http://www.nsf.gov/crssprgm/reu/list_result.cfm?unitid=5048

American Chemical Society: Internships for Undergraduates
http://www.acs.org/content/acs/en/education/students/college/experienceopp.html

Sigma-Aldrich
http://www.sigmaaldrich.com/site-level/career-opportunities/coop-program.html

STEMUndergrads.science.gov
https://stemundergrads.science.gov/

UTEP STUDENT ORGANIZATION

American Chemistry Society-Student Affiliates (ACS)
https://utepminetracker.campuslabs.com/engage/organization/ACS-SM

Medical Professions Organization (MPO)
https://minetracker.utep.edu/organization/medicalprofessionsorganization

Watch this and other career related videos on our website.
Society For Advancement of Chicanos and Native Americans in Science (SACNAS)
https://minetracker.utep.edu/organization/SACNAS_Paso_del_Norte_SC

PROFESSIONAL ORGANIZATIONS

American Association for Clinical Chemistry (AACC)
http://www.aacc.org/Pages/default.aspx

American Association for the Advancement of Science
http://www.aaas.org/

American Chemistry Society
http://www.acs.org/content/acs/en.html

American Hydrogen Association
http://www.clean-air.org/

American Institute of Chemical Engineers
http://www.aiche.org/

American Oil Chemists' Society
http://www.aocs.org/

American Society for Testing and Materials
http://www.astm.org/

AOAC International
http://www.aoac.org/

ASHRAE
http://www.ashrae.org/

ASME
http://www.asme.org/

BioMedNet
http://www.biomedcentral.com/

Chemical Heritage Foundation
http://www.chemheritage.org/

Chemsoc

ChemWeb
http://www.chemweb.com/
Electrochemical Society  
http://www.electrochem.org/  

European Photochemistry Association  
http://photochemistry.eu/  

IChemE  
http://www.icheme.org/  

Inter-American Photochemical Society  
http://www.chemistry.mcmaster.ca/~iaps/  

International Titanium Association  
http://www.titanium.org/  

International Union of Crystallography  
http://www.iucr.org/  

International Union of Pure and Applied Chemistry (IUPAC)  
http://www.iupac.org/  

ISA  
http://www.isa.org/  

Molecular Diversity Preservation International  
http://www.mdpi.org/  

National Science Teachers Association  
http://www.nsta.org/  

National Society of Professional Engineers  
http://www.nspe.org/index.html  

PITTCON  
http://www.pittcon.org/  

Royal Australian Chemical Institute  

Royal Society of Chemistry  
http://www.rsc.org/  

ONLINE RESOURCES  

Chemistry Department at the University of Texas at El Paso  
https://www.utep.edu/science/chemistry/
Nature Chemistry portal
http://www.nature.com/chemistry/index.html

Chemical Information on the Web UTEP Library
http://libraryweb.utep.edu/

2000 best Chemistry Sites - University Chemistry Departments (worldwide)
http://www-jmg.ch.cam.ac.uk/data/c2k/

CHEMINFO - Chemical Information Sources from Indiana
http://en.wikibooks.org/wiki/Chemical_Information_Sources

Chemistry Index - Rolf Claessen's Link Collection
http://www.claessen.net/chemistry/

Chemistry web sites - compiled by Dana Roth, Caltech Library
http://libguides.caltech.edu/chemistry

Academic Info - Chemistry Gateway
http://www.academicinfo.net/chem.html

Ingenta - Chemistry Resources
http://www.ingentaconnect.com/

WWW Chemistry Guide - simple annotated list of links for chemists
http://www.chemistryguide.org/

Chemistry Library of Congress - Selected Internet Resources
http://www.loc.gov/rr/scitech/subjectguides/chemistrysg.html

Chemistry Databases on the Web - Classified List
http://chemknol.com.ourssite.com/

About.com Chemistry Search
http://chemistry.about.com/

ChemIndustry.com
http://www.chemindustry.com/index.html

ChemSpy.com
http://www.chemspy.com/

eMolecules - an open-access chemistry structure/substructure search engine
http://www.emolecules.com/
Google Scholar  
https://scholar.google.com/scholar?hl=en&as_sdt=0%2C44&q=chemistry&btnG

MIT OpenCourseware  
https://ocw.mit.edu/courses/find-by-topic/#cat=science&subcat=chemistry

MAJOR RELATED JOB SITES

ACS Career Services  
http://www.acs.org

CareerBuilder.com  
https://www.careerbuilder.com/landing-chemistry?keywords=chemistry&location=

Chemistry Jobs  
http://www.chemistryjobs.com

Science weekly magazine from AAAS  
http://recruit.sciencemag.org/

Materials Jobs  
http://www.materialsjobs.com

Career Resource Center  
http://www.careers.org

Indeed.com  
https://www.indeed.com/jobs?q=chemistry&l=El+Paso%2C+TX

Job Star  
http://www.jobstar.org

Monster Campus  
http://www.monstertrak.monster.com/

Academic Employment Network  
http://www.academploy.com/

Career Info from Chronicle of Higher Education  
http://chronicle.com/jobs/

EmploymentGuide.com  
http://www.employmentguide.com/

Federal Jobs Digest  
http://www.jobsfed.com

Find out about work areas, types of employers, and employment information and strategies. Visit our website for complete information.
## RELATED OCCUPATIONS

### WHAT CAN I DO WITH THIS MAJOR?

Below is a list of common career choices for graduates with a degree in chemistry. This is not a comprehensive list (chemistry majors do many different things!), but it should give you a good idea of the types of careers that would be available to you with a chemistry degree.

1. Agro chemistry
2. Analytical Chemistry
3. Astrochemistry
4. Atmospheric Chemistry
5. Biochemistry
6. Biotechnology
7. Catalysis
8. Ceramics Industry
9. Chemical Engineering (Chemical Engineer Profile)
10. Chemical Information Specialist
11. Chemical Technology
12. Chemist (Chemist Profile)
13. Colloid Science
14. Consumer Products
15. Environmental Chemistry
16. Environmental Law
17. Ethno botany
18. Food Chemistry
19. Forensic Science
20. Geochemistry
21. Government Policy
22. Hazardous Waste Management
23. Inorganic Chemistry
24. Materials Science
25. Medicine
26. Metallurgy
27. Military Systems
28. Oceanography
29. Organic Chemist
30. Paper Industry
31. Patent Law
32. Perfume Chemistry
33. Petroleum and Natural Gas Industry
34. Pharmaceuticals
35. Physical Chemistry
36. Plastics Industry
37. Polymer Industry
38. R&D Management
39. Science Writer
40. Software Design
41. Space Exploration
42. Surface Chemistry
43. Teaching
44. Technical Writing
45. Textile Industry