Focus on Careers:

CHEMISTRY

Chemistry graduate study at Brandeis includes course work, seminar participation, and research. The Chemistry graduate programs are designed to be flexible so that individual programs of study in inorganic, organic, physical, biophysical, and materials chemistry may be devised. The program is designed to enhance skills in communication, teaching, and collaboration, and give a broad understanding of the field.

POSSIBLE AREAS OF EMPLOYMENT

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<th>Medicine</th>
<th>Government</th>
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<td>Energy</td>
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<td>Consulting</td>
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EMPLOYABILITY SKILLS

- Data analysis
- Presenting/summarizing research findings
- Applying concepts
- Acute observational skills
- Utilizing formulas
- Problem identification
- Organizing/reporting data
- Writing technical information
- Solving quantitative problems
- Teamwork/interpersonal skills

ADDITIONAL RESOURCES

To learn more about the field and career options in Chemistry, please visit:

Science Careers
jobs.sciencecareers.org

Biospace
biospace.com

American Chemical Society
acs.org

Chemindustry
chemindustry.com

New Scientist Jobs
jobs.newscientist.com

American Institute of Chemists
theaic.org

American Association for Clinical Chemistry
aacc.org

Government Jobs
usajobs.gov

The Graduate School of Arts and Sciences’ Career Services office helps you explore career options and acquire job-search skills while at Brandeis and as you prepare to enter the workforce.

Connect with us:
brandeis.edu/gsas/career  gsascareers@brandeis.edu