### GRADUATE ADMISSION REQUIREMENTS

1. A baccalaureate degree in chemistry or an allied field from an accredited college or university
2. Fulfillment of the requirements for the baccalaureate degree or its equivalent
3. An undergraduate and/or graduate G.P.A. of 3.0 (on a 4.0 scale) or higher
4. GRE of funded graduate students on assistantship (verbal and quantitative combined GRE score that average 1100 or better or for the new scoring, 300 or better)
5. TOEFL scores of 80 or higher
6. A statement of professional goals
7. For the Ph.D. Program: three letters of recommendation from persons familiar with the student's work and background. For Master's program: letters of recommendation are optional but reference names are required.

### ABOUT THE COLLEGE

Georgia State University has a vibrant urban campus that retains its core values of access, diversity and excellence.

The College of Arts & Sciences, which represents roughly half of Georgia State’s faculty and students, is at the heart of this transformation.

### CONTACTS

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DEGREE PROGRAMS

DOCTOR OF PHILOSOPHY

The Department of Chemistry administers a doctoral program designed to endow its graduates with the ability to approach fundamental scientific questions from both a biological and a chemical perspective.

The program awards a Ph.D. in chemistry with areas of specialization in the following core disciplines:

- Analytical Chemistry
- Biochemistry
- Biophysical Chemistry/Computational
- Chemical Education
- Organic/Medicinal Chemistry
- Geoscience Chemistry
- Nutritional Sciences

A Bioinformatics option is available in each of the areas. Thesis and non-thesis options are available to students.

DEADLINE FOR APPLICATION ADMISSIONS

Fall – May 1st
Spring – November 1st
Summer – April 1st

FOR MORE INFO SCAN THE CODE:

MASTER OF SCIENCE

The Department of Chemistry administers a master's program with thesis and non-thesis options. The program awards an M.S. in chemistry with specializations in the following areas:

- Analytical Chemistry
- Biochemistry
- Biophysical Chemistry/Computational
- Chemical Education
- Organic/Medicinal Chemistry
- Geoscience Chemistry
- Nutritional Sciences

A Bioinformatics option is available in each of the areas. Thesis and non-thesis options are available to students.

DEADLINE FOR APPLICATION ADMISSIONS

Fall – May 1st
Spring – November 1st
Summer – April 1st

FOR MORE INFO SCAN THE CODE:

The Department of Chemistry at Georgia State offers B.S., B.S./M.S. dual, M.S. and Ph.D. degrees. We have a very dynamic faculty conducting cutting edge research at the interface of Chemistry and Biology.

Currently more than 450 undergraduate chemistry majors are enrolled. More than 150 graduate students are enrolled as of Fall 2018 with nearly 90 pursuing the doctoral degree. A number of undergraduate and M.S. graduate students work full-time while going to school.

The department awards more than 25 prestigious fellowships and assistantships to outstanding Ph.D. students including the Ambrose Pendergrast, the David Withers Boykin, the Al Baumstark and the Harry P Hopkins, Jr Scholarship in Physical Chemistry, Robert “Pete” Pullen Jr Scholarship in Analytical Chemistry, Graduate Fellowship in Medicinal Chemistry and the Solvay Fellowship.

In addition, the department offers graduate assistantships in molecular basis of disease and brains and behavior research areas, which include an annual stipend of at least $22,000 and waived tuition.

Outstanding students will receive an initial offer of $25,000 with waived tuition and subsidized health insurance. Support is contingent on maintaining good academic standing and satisfactory progress toward degree completion.