

Chemistry Department

Accelerated Master's Program Application

The Accelerated Degree Program partners an undergraduate and graduate degree to create a bachelor's/master's program. The Accelerated Degree Program is established to encourage students with strong scholarly and/or research interests to continue their education at the master's level. Students pursuing a Bachelor of Science degree in Chemistry are guaranteed contingent admission to the MS program by meeting the requirements detailed by the department's agreement with the Graduate School. Final admission to the MS program is conferred when the students meet the minimum Accelerated Program and Graduate School admissions criteria upon completion of their bachelor's degree. Students must complete the Graduate Admissions Application.

Applications are accepted and reviewed each semester. Students should use these preferred due dates:

- **Spring semester: April 1st**
- **Fall semester: November 1st**

APPLICATION FORM

Student Information:

Student's Name: _____ CSU ID #: _____

Email Address: _____ Phone: _____

Current Standing as Chemistry Major

Year of study:

_____ Junior

_____ Senior

Credit hours earned as of today (include your current semester course load) _____

Credit hours earned, including this semester's course load (please select all that apply)

General Chemistry

_____ CHEM-111

_____ CHEM-107

_____ CHEM-112

_____ CHEM-108

_____ CHEM-113

_____ CHEM-120

_____ CHEM-114

_____ CHEM-121

Organic Chemistry

_____ CHEM-341 _____ CHEM-241 or 245
_____ CHEM-343 _____ CHEM-242 or 246
_____ CHEM-344

Analytical and Physical Chemistry

_____ CHEM-334 _____ CHEM-231
_____ CHEM-335 _____ CHEM-232
_____ CHEM-473 or 474 _____ CHEM-371
_____ CHEM-475 _____ CHEM-372

Science and Mathematics

_____ MATH-155 or 160 _____ MATH-161
_____ MATH-271 _____ MATH-261
_____ MATH-272
_____ PH-141 or 121
_____ PH-142 or 122

Cumulative GPA _____

Applicants must submit the following application materials by the deadline to be considered for the program:

- **Letters of Recommendation:**

Submit 2 email addresses for letters of support. A minimum of one letter must come from a Chemistry faculty member.

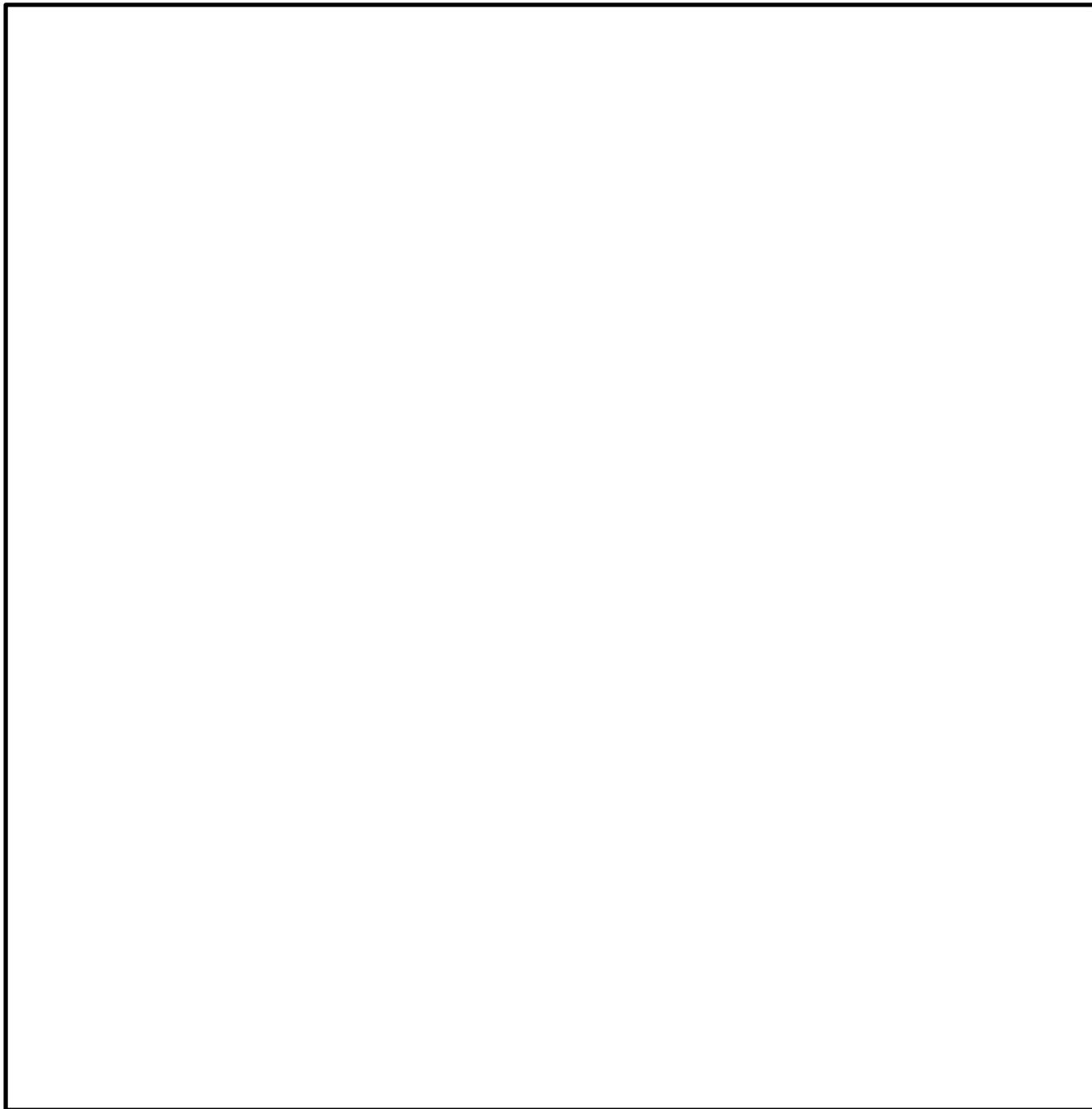
Email address 1:

Email address 2:

Please contact your references ahead of time to be sure they are willing to respond to our request for a recommendation. Ask them to discuss your leadership, academic standards, and skills as they pertain to your primary interest area. Once you submit your application, your references will be contacted and asked to submit a recommendation letter electronically. Since your references' recommendations will come directly to the Chemistry Department electronically, there is no need for a paper copy of the recommendation.

- **Statement of Purpose (as an attachment to the application form)**

Statement of purpose should be no more than one page in length (500 words, single spaced). The statement should include your goals and background as it relates to the field of Chemistry, including any past research history, interests, and reasons for pursuing a graduate degree in Chemistry. The statement of purpose will be evaluated for conciseness, scientific research interests, leadership skills, and mastery of the English language. The statement should also include your research interest areas. Following admission, you will need to select a research mentor. A current list of advisors can be found on the department website (www.chem.colostate.edu).

A large, empty rectangular box with a black border, intended for the student to write their Statement of Purpose. The box is currently blank.