



Chemistry Research Immersion Summer Program (CRISP)

Applicant Information Form

(Please print clearly)

1. Name _____ Major 1 _____
Student Number _____ Major 2 _____
BSU e-mail address _____ Minor _____

2. Chemistry classes **completed** (place final course grades in spaces next to course numbers)

General Chemistry 111 ____ 112 ____ Analytical Chemistry 225 ____ 420 ____
Organic Chemistry 230 ____ 231 ____ 232 ____ Physical Chemistry 344 ____ 345 ____
234 ____ 235 ____
Other (list with grades) _____

3. When do you plan to graduate? (circle semester **and** year)
[Fall | Spring | Summer] [2020 | 2021 | 2022 | 2023]

4. Circle the term or terms when you will be available to do research
Full Summer (10-week session) 1st Summer Session Only 2nd Summer Session Only

5. Are you planning to take classes this summer? (circle response. Please list any planned classes)

- I don't plan to take classes this summer
- classes scheduled for 1st summer session (5-week session) _____
- classes scheduled for 2nd summer session (5-week session) _____
- classes scheduled for summer session (10-week session) _____

6. Contact Information

Home Phone: _____ BSU Phone: _____

Home Address: _____ BSU Address: _____

7. Mentor Preference: Descriptions of faculty research interests are available at <http://bsu.edu/chemistry>. Click on the “hamburger icon” and then “About Us | Research and Corporate Relations | Faculty Research”. While we cannot guarantee this placement, we will do our best to match you to your selections.

1. _____ 2. _____ 3. _____
Most Preferred 2nd choice 3rd choice

Please return this form to the Chemistry office or to Dr. Sammelson on or before **Friday 28 February 2020**.