

## Committee Suggestion Form – Chemistry Program

Your committee is very important. The committee serves on your preliminary exam, your final defense and monitors your progress towards the degree when appropriate. Your committee is made up of your advisor, faculty whose research is in your research area and faculty whose research is not related to your research.

There has been an update in the number of members on your committee. Your committee will be comprised of your advisor, an in-area faculty member, an out-of-area faculty member and an out-of-department faculty member.

To help the GOC assemble your committee.

1. List **four** “in-area” chemistry faculty members and **three** “out-of-area” members from the chemistry faculty (see the “Regular Faculty” section at <http://www.chem.colostate.edu/faculty/>).
  - a. List your choices in order of preference.
  - b. Classification of in/out-of-area faculty should be done in consultation with your faculty advisor(s), and be specific to your thesis project. (**Note that “in-area” does not necessarily mean “in division” especially for students involved with multidisciplinary research.**)
2. Please list key words or a description of your research.

Every effort will be made to honor student priorities, while ensuring equanimity of faculty committee assignments.

### In-Area Faculty Members:

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_
- 3) \_\_\_\_\_
- 4) \_\_\_\_\_

### Out-of-Area Faculty Members:

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_
- 3) \_\_\_\_\_

### Key words describing your research or a short description of your research project.

Print Your Name: \_\_\_\_\_

Your Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Advisor's Signature: \_\_\_\_\_

*Additional comments or if you wish to express a strong preference or other information that the GOC committee can use to aid in making your committee assignments can be listed on the next page.*