Program requirement for a doctoral degree in Chemistry – Info Sheet

For requirement details see the Department of Chemistry Information and Academic Requirements for Graduate Students. Also see the FGSR Graduate Program Manual - https://www.ualberta.ca/graduate-studies/about/graduate-program-manual.

1. Academic Integrity and Ethics Training Requirement
   See: https://www.ualberta.ca/graduate-studies/current-students/academic-requirements/ethics.

2. Professional Development Requirement
   See: https://www.ualberta.ca/graduate-studies/professional-development/professional-development-requirement.

3. Coursework – 12 credits of graduate level (500 or above) coursework. Usually completed in year 1.

4. CHEM 502 seminar – usually delivered by the doctoral student in year 2. All doctoral students must attend a minimum of 7 CHEM 502 seminars in years 1-3.


   *Note that all non-thesis program requirements must be completed by the end of year three.*


7. Final oral doctoral exam (defence).

8. Departmental seminar on PhD work – can be combined with the final oral exam or scheduled separately.

In addition, each doctoral student is required to prepare an Annual Progress Report each year in the program and have it signed by all members of the supervisory committee.