

Chemical Technician

The work of a Chemical Technician would consist of routine and non-routine chemical analysis on a wide variety of sample types in our Organic or Inorganic laboratory. Chemical technicians would be involved with sample receiving and preparation, classical and instrumental analysis, method development and data reporting in a commercial laboratory setting.

Qualifications

- Bachelor's degree in chemistry or a community college diploma in chemical technology
- An aptitude for working effectively in fast-paced and technically challenging environments
- An understanding of laboratory QA/QC and electronic data handling is desirable
- Prior experience in a commercial laboratory would be considered an asset

At a more senior level we require our Chemical Technicians to possess:

- practical experience using GCMS, HPLC, and/or LCMS;
- extensive experience in sample preparation and clean-up techniques, daily operation of GCMS/HPLC systems for the analysis of environmental (soil, water, biota) and food samples.

Note: This is an example of a position we typically fill. Although we are not currently recruiting to fill a vacancy, if you are interested in having your resume on file, please send it to careers@rpc.ca. Attachments should be in Word or PDF.



SCIENCE & ENGINEERING