

**JOB POSTING**  
**Analytical Chemistry Technician, Level 3**  
**Location: Québec City**

FPInnovations brings together Forest Operations, Wood Products, Pulp & Paper, and the Canadian Wood Fibre Centre of Natural Resources Canada, to create the world's largest private, not-for-profit forest research institute. With over 600 employees spread across Canada, FPInnovations unites the individual strengths of each of these internationally recognized forest research and development institutes into a single, greater force.

**Description:**

As the analytical chemistry technician, you will report to the director of the composite products department and collaborate with other departments on a needs basis. You will help develop weekly work plan schedules based on the instructions of the group leader and ensure the follow-up with external clients when it comes to the results of ongoing research in several projects/contracts.

**Responsibilities:**

As the analytical chemistry technician, you will be responsible for analyzing volatile organic compounds (VOCs) or other contaminants resulting from manufacturing processes of wood products or composites. You will:

- Develop new extraction, sampling and analysis methods of contaminants found in air, water or solid materials.
- Help draft reports, document work procedures and present analysis results.
- Participate in implementing an in-house sampling and analysis program for ambient air quality.
- Be responsible for maintaining and calibrating the necessary laboratory equipment. You will therefore be asked to contact suppliers.

**Qualifications:**

- You have a technical college diploma (DEC) in chemical engineering or analytical chemistry;
- You have at least ten (10) years of relevant experience in chromatographic analyses (HPLC, GC-MS, GC-FID);
- Knowledge of FTIR and FT-Raman techniques would also be an asset;
- You must be able to use computer software to enter and analyze data.
- As a member of a team with several researchers and technicians, it is essential that you be bilingual and team-oriented and have strong work organization skills.

Interested persons are invited to send their resume to Mahsan Sharif at:  
E-mail: [mahsan.sharif@fpinnovations.ca](mailto:mahsan.sharif@fpinnovations.ca)  
Fax: 418-659-2647, Extension 3913