

EMPLOYMENT OPPORTUNITY

INTERNSHIP (1 YEAR CONTRACT)

JOB DESCRIPTION – Chemical Engineer/Chemist/Biochemist

The candidate will work in a laboratory setting specializing in environmental and mining projects and will assist the manager in performing a wide variety of experiments involving ores, microorganisms and tailings. Some of the tasks to be executed are:

- planning, setting up and undertaking controlled experiments
- recording and analysing data
- maintaining, calibrating, cleaning and testing equipment
- providing technical support
- presenting results to senior staff
- writing reports, reviews and summaries
- keeping up to date with relevant scientific and technical developments
- carrying out risk assessments
- ordering and maintaining stock and resources

SKILLS: Successful candidates possess the following skills:

Must have a MSc or PhD in Chemistry, Chemical Engineering, Biochemistry or related disciplines.

Experience with NMR spectroscopy, Mass spectrometry (ESI-MS), ICP-OES, UV/Vis spectroscopy, IR spectroscopy Atomic absorption spectrophotometer..etc

Microbial cultures, well-versed in safety regulations

INTERNSHIP ELIGIBILITY CRITERIA – Successful candidates must:

- be unemployed or underemployed;
- be under the age of 30;
- have graduated within the last three years with a degree/diploma from an accredited college/university;
- have not been previously employed under a FedNor Youth Internship funding agreement, or other federal or provincial internship with pay for a period of six (6) months or more;
- be legally entitled to work in Canada;
- have reliable transportation.

SALARY: This full-time position is partially funded by FedNor's Northern Ontario Development Program

Submit application by **May 1st 2018**. Email poudredor13@gmail.com

Dr. Vasu Appanna

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Sudbury, Ont

We would like to thank applicants for their interest; however only those considered for an interview will be contacted.



This Project is Proudly Supported by:

