NRC

NRC, Canada's top R & D organization helps its industry partners become stronger global competitors and is looking for those rare people who can help further our record of excellence.

POSITIONS IN BIOINFORMATICS AND FUNCTIONAL AND APPLIED GENOMICS

The Pharmaceutical Sector of the Biotechnology Research Institute is seeking highly qualified scientists for position created through a major new Investment in Functional and Applied Genome Sciences. In particular the Sector will be expanding its activities related to cancer and infectious diseases.

Group Leader, BIoinformatics Reference : RB99-13

Your challenge

To participate in strategic management at the institute level and provide scientific leadership to a group that will develop bioinformatics methods and applications relevant to the needs and mandate of the sector. You will be responsible to enhance and diffuse the application of bioinformatics technologies throughout the sector and to develop partnerships with industry, external organizations and agencies.

Your credentials

Ph.D. in bioinformatics or related field, several years of experience and a significant publication record in bioinformatics with an emphasis on applications in the pharmaceutical field. Strong leadership skills, ability to set scientific direction, good communication, networking and organization skills

N.B. Postdoctoral and research associate positions in the field of Bioinformatics will also be available.

Functional and Applied Genome Sciences/ Reference :RB99-21

Several positions at the Postdoctoral and Research Associate level are available.

Your challenge

To develop, initiate, participate in research activities in the fields of Molecular Genetics, Cell Culture, Bioinformatics, Virology, Enzymology, Biochemistry, Protein NMR, X-Ray Crystallography, Molecular Modeling, Peptide Chemistry, Synthetic Chemistry.

Your credentials

Ph.D. and a few years experience in one of the above-noted fields. Previous experience in genomic applications would be a definite asset.

For more information regarding the Pharmaceutical Sector research activities, visit our web site at http://www.bri.nrc.ca/

As an employer who values diversity in its work force, we encourage candidates to self identify as members of the following designated groups; women, visible minorities, aboriginal people and persons with disabilities.

Send your resume, **before September 30, 1999,** by fax at (514) 496-6277, or by mail to Mrs. Liette Brazeau, Human Resources Assistant, National Research Council Canada, 6100 Royalmount Avenue, Montreal, Quebec, H4P 2R2.
Please indicate the appropriate reference number on your application.

We thank all those who apply and advise that only those selected for further consideration will be contacted

Vous pouvez obtenir ces renseignements en français.

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