



United Nations
Educational, Scientific and
Cultural Organization

REGIONAL CENTRE FOR BIOTECHNOLOGY

an institution of education, training and research

Established by the Dept. of Biotechnology, Govt. of India
Under the Auspices of UNESCO
NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurgaon Expressway, Faridabad - 121 001, India

Leadership Position at the Advanced Technology Platforms Centre in Interdisciplinary Biomedical Research

The Advanced Technology Platforms Centre (ATPC) is a major research resource of the NCR Biotech Science Cluster (NBSC) that is established through the Regional Centre for Biotechnology (RCB). The NBSC is being developed by the Department of Biotechnology, Government of India, on a 200-acre site located at Faridabad within NCR Delhi. The ATPC is a technology support initiative to promote multidisciplinary research for health innovation and would comprise of high throughput technology platforms such as, but not limited to, genomics and proteomics, macromolecular structure determination, high-resolution microscopy, protein expression and purification etc. The ATPC will make available these high-end technologies to members of the NBSC as well as other academic and industry researchers in a revenue generation model to support its financial sustenance.

RCB is looking for a dynamic, result-oriented and dedicated individual to head the ATPC and invites applications from suitable candidates. The candidate must have a Master's degree in any branch of natural sciences, medicine or engineering with at least 20 years of experience as a technology expert in an interdisciplinary biomedical research laboratory in an industrial or academic setting. Candidates with a Ph.D. degree will be eligible for consideration with 15 years experience as indicated above. A post-graduate qualification in business management is highly desirable. An ideal candidate should have an in-depth knowledge and expertise in one or more technology areas identified above for the ATPC and sound business acumen to lead the ATPC in an enterprise model. Demonstrated ability to develop and maintain quality control parameters in workflows associated with different facilities in a multi-institutional environment and experience of establishing and managing technology platforms for innovative research in interdisciplinary biomedical areas will be an added advantage.

The appointment will be made in the Senior Scientist grade upto the level of a Scientist 'H' depending upon the level of experience & expertise of the selected candidate. Curriculum vitae containing relevant details of experience, a short write-up on the candidate's vision and the proposed business model for ATPC over the next five years, and the names of three potential referees may be sent to the Executive Director, Regional Centre for Biotechnology, NCR Biotech Science Cluster, 3rd Milestone, Gurgaon Faridabad Expressway, Faridabad 121001, India with an advance copy to the e-mail address: director@rcb.res.in latest by 30 October 2016. Only the short-listed candidates will be contacted for further discussions. A "no objection certificate" would be required in case the candidate is working in a Govt. Department, institution or organization.