

INDIAN INSTITUTE OF TECHNOLOGY DELHI  
Hauz Khas, New Delhi – 110016  
Industrial Research & Development Unit

No.: IITD/IRD/MI00739/

Advertisement No.: IITD/IRD/362/2012

Dt. 18/01/2013

Applications are invited from Indian citizens on contract basis under the research project.

Name of Projects	Bioreactor Modeling and Simulation Lab. (MI00739)	
Name of the Funding Agency	MHRD	
Post	Consolidated Pay	Qualifications
Project Associate	Rs.22,000/- p.m.	1 <sup>st</sup> class Master's Degree in Computer Application (MCA) / B.Tech. computer Science & Engineering. Adequate knowledge & experience of configuration of wireless LAB VIEW software of National Instrument Ltd. In needed to configure a data acquisition system for measurement of pH, Temperature and dissolved oxygen from a bioreactor. The signals of above devices are available in 0-5 mAmps & / or 0-10 volts. Simultaneous data acquisition & on-line display of the real time data of pH Temperature and Dissolved oxygen has to be done on a computer and it has to be published on web so that it is visible on a remote computer by several users simultaneously.

The candidates who are interested to apply for the above posts should send their formal application through proper channel along with bio-data with complete information regarding educational qualifications indicating percentage of marks/division of each examination passed, details of work experience and a recent passport size photograph, photocopies of certificates (both academic and professional) to Prof. A.K. Srivastava, DBEB through email : [ashokks@dbeb.iitd.ac.in](mailto:ashokks@dbeb.iitd.ac.in) or through Phone 011-26591010 or through post addressed to Prof. A.K. Srivastava, DBEB, I-229, Indian Institute of Technology Delhi, Hauz Khas, New Delhi – 110016.

  
(V.K. Vashistha)  
Asstt. Registrar, IRD

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Deptt. of Biochemical Engineering and Biotechnology
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