

**INSTITUTE OF CHEMICAL TECHNOLOGY  
NATHALAL PAREKH MARG,  
MATUNGA, MUMBAI 400 019**

**DBT-ICT Centre for Energy Biosciences**

Date: 8<sup>th</sup> August, 2016

APPLICATIONS are invited in the prescribed forms for the following tenure positions in the Institute under the DBT sponsored DBT-ICT Centre for Energy Biosciences. The last date for submission of the applications is **23<sup>rd</sup> September, 2016**.

Associate Professor (4 posts); Assistant Professor (4 posts); Research Scientist (3 posts); Research Associate (1 post)

The scales of pay of the posts shall be as follows:

Associate Professor 37,400-67,000 (AGP 9000); Assistant Professor 15,600-20,200 (AGP 7000); Research Scientist 15,600-20,200 (AGP 7000); Research Associate 36,000 + 30% HRA.

**Detailed advertisement, along with a set of prescribed forms is available in the downloadable form on [www.ictmumbai.edu.in](http://www.ictmumbai.edu.in). Kindly note that candidates applying for Posts are required to fill Form.**

Please note that all the advertised post are on tenure track basis.

The application should be sent in a sealed envelope to Prof. Arvind Lali, Head, DBT-ICT Centre for Energy Biosciences, Institute of Chemical Technology, Mumbai 400 019.

Mumbai – 400 019.  
Date : 8<sup>th</sup> August, 2016

REGISTRAR

## **Postwise Essential and Desirable Qualifications Experience**

1.	<p><b><u>Associate Professor (4 posts)</u></b></p> <p><b>Essential Qualifications:</b> Bachelor's and Master's degree with first class in any Biology/Chemistry/Technology/Engineering discipline, and PhD in any branch of Biology/Chemistry/Technology/Engineering.</p> <p>Five years experience in teaching/industry/research at the level of lecturer or equivalent.</p>
2.	<p><b><u>Assistant Professor (4 posts)</u></b></p> <p><b>Essential Qualifications:</b> Bachelor's and Master's degree with first class in any Biology/Chemistry/Technology/Engineering discipline, and PhD in any branch of Biology/Chemistry/Technology/Engineering.</p> <p>Three years experience in teaching/industry/research at the level of Research Scientist or equivalent.</p>
3.	<p><b><u>Research Scientist (3 posts)</u></b></p> <p><b>Essential Qualifications:</b> Bachelor's and Master's degree with first class in any branch of Biology/ Chemistry / Technology/ Engineering</p> <p>Ph.D degree in any Biology/Chemistry/Technology/Engineering discipline or closely related area or three years experience in any of the above areas.</p>
4.	<p><b><u>Research Associate (1 post)</u></b></p> <p><b>Essential Qualifications:</b> Bachelor's and Master's in Microbiology/ Biotechnology/ Chemistry/ Technology/ Engineering, with Ph.D degree in Microbiology/Biotechnology/Technology/Engineering discipline.</p>

### **Desirable Experience for all posts:**

In line with the current research activities and the mandate for the DBT-ICT Centre, preference will be given to the candidates with proven experience in Molecular Biology/Biochemistry/ Bio-separation/Bio-process Technology/ Industrial Biotechnology/Applied chemistry