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 23rd 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. 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 : 8th August, 2016

REGISTRAR
## Postwise Essential and Desirable Qualifications Experience

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

**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.