

**CSIR – INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY**  
**(Council of Scientific & Industrial Research)**  
**Hyderabad – 500 007**

**WALK – IN – INTERVIEW**

**Notification.No.05/2017**

CSIR-IICT is conducting Walk-in-Interview for the following positions on a purely temporary basis for the sponsored projects at **09.30 A.M** on **23<sup>rd</sup> March 2017** at IICT Hyderabad

**Interview Date: 23.03.2017**

**Registration Time: 9.30 A.M To 10.30 A.M**

S.No.	Name and Number of Positions		Essential Qualifications	Desirable Qualifications, Experience	Project Title	Stipend (Rs)
1	Project Assistant-II	One	M. Sc.(Chemistry / Organic Chemistry / Inorganic Chemistry) with 55% marks		Formic acid as a C-1 surrogate for the synthesis of isocyanates	25,000/-+HRA
2	Project Assistant-II	One	M. Sc. (Microbiology) with 55% marks	Experience in Biogas	High rate biomethanation of organic waste for generation of power for off-grid applications	25,000/-
		One	B.Tech (Chemical Engineering / Environmental Engineering / Plant Design) with 55% marks	Experience in Biogas		
3	Research Associate (Project)	One	Ph.D. in Chemistry	Background in Catalysis	Value Adding to Agriculture Waste by Catalytic Gasification to Bio-Fuel Production	36,000/-+HRA
4	Project Assistant-II	One	M. Sc. (Bioinformatics) with 55% marks	Experience in computational Biology/ Bioinformatics	A knowledge based approach to drug repurposing for socially important and rare diseases	25,000/-+HRA
5	Research Associate (Project)	One	M.Tech (Chemical Engineering) with 55% marks and having 3 years experience in Process development and Design	Exeperience in Commercial Plant Design(BDR)	Up-gradation of BDR from 2000 TPA to 3000 TPA for PTBMB	36,000/-+HRA
6	Project Assistant-II	Three	M. Sc. (Organic Chemistry) with 55% marks	One year experience in organic synthesis and / or Hands on experience in Analytical instruments such as HPLC and MS	National Facility for Combinatorial Natural Products-Phase-II	25,000/-+HRA

Cont..2

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S.No.	Name and Number of Positions		Essential Qualifications	Desirable Qualifications, Experience	Project Title	Stipend (Rs)
7	Project Assistant-II	One	M. Sc. (Organic Chemistry) with 55% marks	Research experience in organic synthesis	Development of novel processes towards Eribulin, Nicotine Badaquiline	25,000/-
8	Project Assistant-II	Two	M. Sc. (Organic Chemistry) with 55% marks		Process Development of Fexofenadine, Fluconazole and Suggammedex	16,000/-

Age\*

Project Assistant-II

30 years

Research Associate (Project)

35 years

The Selection will be on the basis of Interview. The engagement will be initially for a period of six months/one year, which may be extended or curtailed depending on the duration of the tenure of sponsored project/satisfactory performance or conduct of the appointee, as the case may be. The engagement will be purely on temporary basis for the sponsored project and does not entitle him/her for the CSIR/IICT post/fellowship.

Eligible candidates may download the application form from our website [www.iictindia.org](http://www.iictindia.org) and appear for Interview along with the duly filled in application form supported by Bio-data and one set of attested photo copies of Certificates of educational qualification, age, experience, caste (in case of SC/ST/OBC candidates), latest passport size photograph and the candidates are required to bring all the original certificates for verification.

No TA/DA will be paid for attending the interview.

\*Upper age limit relaxable up to 5 years for SC/ST/PH/Women and 3 years for OBC

**Note: Candidates should register their names for walk-in-interview between 09.30 A.M to 10.30 A.M. on 23.03.2017.**

  
(D.J.N. Prasad)  
ADMINISTRATIVE OFFICER