

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

**NOTIFICATION NO. 03/ 2018 FOR WALK-IN INTERVIEW**

CSIR – IICT is conducting Walk-in Interview for the following positions purely on a temporary basis for various projects at **09:30 A.M.** on **15<sup>th</sup> March, 2018** at CSIR-IICT, Hyderabad.

**Date of Interview : March 15, 2018**

**Time of Registration : 9:30 to 10:30 a.m.**

Sl. No	Name & No. of Positions		Essential Qualifications	Desirable Qualifications & Experience	Title of the Project	Stipend per month (Rs.)
1.	Research Associate	01	PhD in Biological Sciences	Submitted or Awarded Experience in synthesis of biochemical's	Development of next generation BRAF protein kinase inhibitors, Rational design, green synthesis and Biological Evaluation on BRAF inhibitory & signalling	36,000+HRA
2.	Junior Research Fellow	01	MSc (Chemistry)/ B Pharm (55% or equivalent)	2 years experience in the isolation of natural products	Identification of natural antioxidants and radio protectors from extremely radio resistant and oxidative stress tolerant bacterium <i>Deinococcus radiodurans</i> and unlocking o fits therapeutic potential	25,000+HRA
3.	Junior Research Fellow	01	MTech (Chem Engg/ Computer aided design in Chem Engg / Env. Engg / Pollution Control Engg. / Process Engg. & Design) (55% or equivalent] with project work related to biological waste management	-----	Integrated and sustainable sewage and organic solid waste treatment for decentralized applications.	25,000+HRA
4.	Junior Research Fellow	01	MSc (Biotechnology) (55% or equivalent) with 3 years experience and 2 publications	-----	Integrated and sustainable sewage and organic solid waste treatment for decentralized applications.	25,000+HRA
5.	Project Assistant –II	01	MSc in Biotechnology / Biochemistry / Microbiology/ Environmental Science	First class with experience in biological waste water treatment	Strategic bio-refinery platform with integrated bioprocess in a self-sustained closed loop for multi-biobased product output.	25,000+HRA
6.	Project Assistant –II	02	MSc (Chemistry) (55% or equivalent)	Experience in DME synthesis from syn-gas	Catalysis for Sustainable Development (CSD).	25,000+HRA
7.	Project Assistant-II	01	MSc in Physics / MTech in Nanotechnology	Experience in fabrication of devices organic solar cell, DSSC, perovskite etc. Experience in film and device characterization Knowledge in programming such as MATLAB	Performance optimization of solution processed fullerene-free small molecule based bulk-heterojunction organic solar cell.	16000/- (consolidated)

	<b>Age *</b>
Research Associate - Project	35 years
Junior Research Fellow (JRF) - Project	28 years
Project Assistant Level – II	30 years

The selection will be on the basis of Interview. The engagement will be initially for a period of six months, which may be extended or curtailed depending on the duration of the tenure of the 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 projects 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 photocopies 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 / OBC / PwD / Women.

Note: Candidates should register their names for walk-in-interviews between 9:30 a.m. to 10:30 a.m. on March 15, 2018.

Sd/-  
G Venkateswarlu  
Section Officer [General]