

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

**NOTIFICATION NO. 13/2022**

**[WALK-IN-INTERVIEW]**

CSIR – IICT is conducting Walk-in-Interview on **Tuesday, July 12, 2022** for the following positions under various sponsored projects purely on temporary basis.

Candidates who fulfill the under-mentioned criteria of age, educational qualifications, experience etc., may appear for walk-in-interview with the duly filled application form (download the application form from CSIR-IICT Website) along with one set of attested relevant documents (certificates of all educational qualifications from matric/10<sup>th</sup> onwards, experience, DOB, category etc) and appear for walk in interview. Candidates are required to bring all the original certificates for verification. **Candidates should register their names for Walk-in-interview between 09.30 AM to 10.30 AM on 12.07.2022.**

Sl. No	Name of the Project	Positions & Stipend/ Emoluments	No of positions	Essential & Desirable qualification in the area/discipline	Upper age limit as on date of walk in interview
1.	Establishment of GLP compliant analytical facility at CSIR-IICT to augment biosimilars characterization in India	<b>Senior Project Associate</b> ₹. 42,000 + HRA  <i>[The tenure of this position is for a period of three months only]</i>	01	<b>Essential Qualifications:</b> Ph.D. in Chemistry/Life Sciences (or) MSc in Chemistry with 4 years research experience in mass spectrometry and /or protein/ biologics/ biosimilars characterization  <b>Desirable Qualifications:</b> Preference will be given to the candidates worked in GLP compliant analytical facility with experience in analytical equipment handling & document preparation (SOPs/study plan/test reports) as per OECD principles	40
2.	Practical organic synthesis harnessing light	<b>Senior Project Associate</b> ₹. 42,000+HRA	02	<b>Essential Qualifications:</b> Ph.D. in Science  <b>Desirable Qualifications:</b> Good publication record	40

Sl. No	Name of the Project	Positions & Stipend/ Emoluments	No of positions	Essential & Desirable qualification in the area/discipline	Upper age limit as on date of walk in interview
3.	Design & demonstration of prototype green hydrogen production process in biorefinery platform with net zero emissions	<b>Senior Project Associate</b> ₹. 42,000+HRA	01	<b>Essential Qualifications:</b> Ph.D. in Chemical Engineering/ Bioengineering/ Biotechnology/ Environmental Engineering  <b>Desirable Qualification:</b> Experience in scaling up, process intensification and biofuel production	40
4.	Practical organic synthesis harnessing light	<b>Project Associate-I</b> i. ₹. 31,000+HRA to Scholars who are selected through (a) National Eligibility tests-CSIR-UGC-NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examination conducted by Central Government Departments and their agencies and institutions ii) and ₹. 25,000+HRA for others who don't qualify (i) above	04	<b>Essential Qualifications:</b> MSc in Chemistry <b>Desirable Qualifications:</b> Experience in organic synthesis	35
5.	"INDIGO" effective & affordable flu vaccine for the world	<b>Project Associate-I</b> i. ₹. 31,000+HRA to Scholars who are selected through (a) National Eligibility tests-CSIR-UGC-NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examination conducted by Central Government Departments and their agencies and institutions ii) and ₹. 25,000+HRA for others who don't qualify (i) above	01	<b>Essential Qualifications:</b> MSc in Organic Chemistry (or) MS in Medicinal Chemistry	35

Sl. No	Name of the Project	Positions & Stipend/ Emoluments	No of positions	Essential & Desirable qualification in the area/discipline	Upper age limit as on date of walk in interview
6.	Establishment of GLP compliant analytical facility at CSIR-IICT to augment biosimilars characterization in India	<b>Project Associate-I</b> ₹. 25,000/- [consolidated]  <i>[The tenure of this position is for a period of three months only]</i>	01	<b>Essential Qualifications:</b> MSc/M.Pharm in Organic/Analytical Chemistry/Life Sciences. <b>Desirable Qualifications:</b> 1 year experience in any pharmaceutical industry/institute (or) B.Tech in Biomedical Engineering. Also, Experience in quality assurance aspects of GLP lab setup, handling of analytical instruments & documentation for study plan/reports/SOPs etc will be preferred.	35
7.	Design & demonstration of prototype green hydrogen production process in biorefinery platform with net zero emissions	<b>Project Associate-I</b> i) ₹. 31,000+HRA to Scholars who are selected through (a) National Eligibility tests-CSIR-UGC-NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examination conducted by Central Government Departments and their agencies and institutions ii) and ₹. 25,000+HRA for others who don't qualify (i) above	01	<b>Essential Qualifications:</b> M.Sc in Biotechnology/Environmental Sciences/ Chemistry or B.Tech in Chemical Engineering / Biotechnology / Civil Engineering / Environmental Engineering  <b>Desirable Qualification:</b> Experience in industrial projects and process design & scale-up	35
8.	Process know-how for CCMT	<b>Project Associate-I</b> ₹. 25,000+HRA	01	<b>Essential Qualifications:</b> MSc in Organic Chemistry with 2 yrs experience in organic synthesis	35

- Upper age limit shall be reckoned as on the date of interview.
- Experience shall be counted after obtaining the minimum prescribed qualification.
- Candidates possessing essential qualification in the required area/discipline only should apply, others are not eligible. Result awaited candidates are not eligible.

**PLEASE NOTE:**

1. The above age limits are relaxable for candidates of statutory groups (SC/ST/OBC) and PWD candidates as per Govt. of India/ CSIR instructions on the subject.
2. The candidates who have already served CSIR-IICT or any other lab/institute of CSIR as any Project Assistant / Project Fellow / JRF (in contract R&D projects) / SRF (in contract R&D projects) / Research Associate etc., for a total period of 5 years or more are not eligible for these engagements. The candidates who have served for a period less than 5 years will have tenure up to remaining period till completion of 5 years.
3. CSIR-IICT reserves the right to cancel or withdraw the award in case of any discrepancy found, in the candidature of any selected candidate at any stage.
4. The selection will be on the basis of interview.
5. CSIR-IICT reserves the right not to fill up a particular position, if it so desires. The number of vacancies indicated above may vary at the time of actual selection.
6. The period of experience in a discipline / area of work, wherever prescribed, shall be counted after the date of acquiring the minimum prescribed educational qualifications for that position.
7. The engagement will be purely on temporary basis initially for a period of six months which may be extended or curtailed depending on the duration of the sponsored project / satisfactory performance or conduct of the fellow as the case may be and does not entitle him/her for any permanent position in CSIR/IICT.
8. No TA/DA will be paid for the interview.

**Place:** Hyderabad

**Date:** 05.07.2022

Sd/-  
Administrative Officer