

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

**WALK-IN-INTERVIEW NOTIFICATION NO. 17/2021**

CSIR-IICT is conducting Walk-in Interview for the following positions purely on a temporary basis at 09:30 AM on **17.11.2021** in CSIR-IICT, Hyderabad.

| Sl. No | Name of the Post & No. of Position(s) |    | Essential Qualification(s)  | Desirable Qualification(s)   | Title of the Project   | Stipend (in ₹.)  |
|--------|---------------------------------------|----|---|--|--|--|
| 1      | Senior Project Associate              | 01 | MSc in Chemistry with 4 years experience (or) PhD in Catalysis  | Catalyst preparation, characterization & evaluation in fixed bed reactor units   | Analysis of coal referral samples  | 42,000+HRA   |
| 2      | Senior Project Associate              | 01 | Master's degree in Biomedical Sciences / Bachelor's degree in Biomedical Engineering / Technology from a recognized university. Four years experience in R&D in industrial & academic institutions or science & technology organizations & scientific activities & services | Experience in the area of biomedical instrumentation / 3D printing are preferred   | Lab project  | 42,000+HRA   |
| 3      | Project Associate-II                  | 02 | MSc in Organic Chemistry with 2 years experience  | Having experience in synthetic organic chemistry are preferred   | Development of a low cost environmentally friendly synthesis of pyronaridine                                   | 35,000+HRA (this fellowship amount is for those who has valid CSIR/UGC-NET fellowship including for lectureship/ GATE & for others 28,000+HRA) |
| 4      | Project Associate-II                  | 01 | MSc in Chemistry with 2 years research experience   | PhD in Chemistry (or) 5 years Research experience after MSc in heterogeneous catalysis involving polyoxometalates are preferred                      | Stabilization of heteropolyacid clusters to design heterogeneous catalysts for selective oxidation of alcohols |  |
| 5      | Project Associate-II                  | 01 | MSc in Chemistry with 2 years experience  | ---  | Skill programmes, CSIR-IICT  | 28,000+HRA   |
| 6      | Project Associate-II                  | 01 | MSc in Organic/ Analytical chemistry or M.Pharm (Pharmaceutical Analysis) with 2 years experience   | Experience in analytical techniques are preferred  | Process optimization for ..... molecules   | 28,000+HRA   |
| 7      | Project Associate-II                  | 01 | MSc in Chemistry with two years experience  | Two years experience in catalysis  | Analysis of coal referral samples  | 28,000/- [consolidated]  |
| 8      | Project Associate-I                   | 02 | MSc in Chemical Sciences  | First class with Organic Chemistry spl or project in Organic Chemistry and related areas are preferred. Interest in lipid chemistry, delivery system | Development of mRNA platform for vaccines & Biotherapeutics  | 31,000+HRA (this fellowship amount is for those who has valid CSIR/UGC-NET fellowship including for lectureship/ GATE & for others 25,000+HRA) |
| 9      | Project Associate-I                   | 01 | B.Tech in Chemical Engineering  | Experience in process development  | Development of valuable products from stubble waste/agricultural straw by biorefinery approach & field trials  | 25,000+HRA   |
| 10     | Project Associate-I                   | 01 | B.Tech in Chem. Engg. (Or) MSc in Chemistry   | ---  | Process feasibility for bleach liquid treatment  | 25,000+HRA   |

|    |                     |    |                            |   |   |                        |
|----|---------------------|----|----------------------------|---|---|------------------------|
| 11 | Project Associate-I | 01 | MSc in Organic Chemistry   | One year research experience in synthesis of organic compounds  | Process know-how for the alkylation of quinones | 25,000/-[consolidated] |
| 12 | Project Associate-I | 01 | MSc in Chemistry           | Organic Chemistry. Should have minimum two years experience working in process development  | Process development of Saflufeucil              | 25,000/-[consolidated] |
| 13 | Project Assistant   | 01 | BSc in Computer Science/IT | First class with experience in office automation, documentation skills with 1 year experience in reputed organisations are preferable   | CSIR Integrated Skill Initiative (ISI)          | 20,000+HRA             |
| 14 | Technical Assistant | 01 | BSc (BZC)                  | Experience in pheromone formulations/ insect behavioural studies. Experience in making blends of pheromone chemicals. Experience in demonstration of pheromone lures/traps to farmers | Popularization of pheromones                    | 20,000+HRA             |

| Position                              | Age | Note 1:   |
|---------------------------------------|-----|---|
| Senior Project Associate              | 40  | The above age limits are relaxable for candidates of statutory groups (SC/ST/OBC) & PWD candidates as per Govt. of India/ CSIR instructions on the subject. |
| Project Associate - I & II            | 35  |   |
| Project Assistant/Technical Assistant | 50  |   |

The selection will be on the basis of Interview. The engagement will be purely on temporary basis initially for a period of six months, which may be extended or curtailed depending on duration of the sponsored project/satisfactory performance or conduct of the fellow, as the case may be and does not entitle him/her for permanent position in CSIR/IICT.

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

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

**Note2: Candidates should register their names for walk-in-interview between 9:30 AM to 10:30 AM on 17.11.2021.**

Sd/-  
Administrative Officer