



**CSIR- Indian Institute of Chemical Biology  
(Council of Scientific & Industrial Research)  
4, Raja S.C. Mullick Road, Kolkata – 700032**

**Advertisement No. R&C/591/2026 Dated: 08.10.2026**

**Walk-in-Interview for Engagement of Project Personnel**

सीएसआईआर-आईआईसीबी, यादवपुर परिसर, कोलकाता में 14 अक्टूबर, 2026 (बुधवार) को वॉक-इन-इंटरव्यू आयोजित किया जाएगा, जिसमें नीचे दिए गए क्षेत्रों में विभिन्न परियोजनाओं के तहत अस्थायी नियुक्ति के लिए लगभग 16 (सोलह) उपयुक्त उम्मीदवारों का चयन किया जाएगा [यह संख्या बढ़ या घट सकती है]:

A Walk-in-Interview will be conducted at CSIR-IICB, Jadavpur campus, Kolkata on **14<sup>th</sup> October, 2026 (Wednesday)** to select around 16 (sixteen) nos. [may increase or decrease] suitable candidates for temporary engagement under different Projects in the areas as given below:

| <b>Project: <u>Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB) [MLP002620]</u></b> |                     |                                  |                                                                                                                            |                                                                                                                                                                                                                                                                                                                              |                           |             |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------|
| <b>Sl. No.</b>                                                                                                                       | <b>Vacancy Code</b> | <b>Post Name &amp; Age Limit</b> | <b>Essential Qualification</b>                                                                                             | <b>Desirable Qualification</b>                                                                                                                                                                                                                                                                                               | <b>Tenure</b>             | <b>Nos.</b> |
| 1                                                                                                                                    | 5912602             | Project Associate-I (35 Years)   | M.Sc. in any branch of Life Science                                                                                        | Basic experience in cell culture techniques like handling mammalian cells, parasites or bacteria                                                                                                                                                                                                                             | Initially upto 31.03.2027 | 1           |
| 2                                                                                                                                    | 5912603             | Project Associate-I (35 Years)   | M.Sc. or M.Tech degree in any field of Biological Sciences such as Biotechnology, Biochemistry, Microbiology, Zoology etc. | The candidate should have desirable work experience of minimum of two months or higher working in a project. The candidate should also have sound knowledge of majority of techniques routinely used in molecular biology. The candidate also should have sound knowledge of field of eukaryotic transcriptional regulation. | Initially upto 31.03.2027 | 1           |

**Project: Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB) [MLP002620]**

| Sl. No. | Vacancy Code | Post Name & Age Limit               | Essential Qualification                                                                                                                                                                                                                                             | Desirable Qualification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Tenure                    | Nos. |
|---------|--------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------|
| 3       | 5912604      | Senior Project Associate (40 Years) | M.Sc. in Life Science such as Microbiology, Biotechnology, Biochemistry with 2 years of research experience.                                                                                                                                                        | Experience in neuroscience and related techniques such as immunohistochemistry, confocal microscopy and Neurobehavioural testing is advantageous.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Initially upto 31.03.2027 | 1    |
| 4       | 5912605      | Project Associate-I (35 Years)      | M.Sc in Human Physiology/Zoology/Botany/ Microbiology/Biochemistry/Life Science/Biotechnology, or B.Tech (Biotechnology), MBBS, B.Pharm                                                                                                                             | Experience in research/project work in the fields of cell culture, molecular biology techniques like qPCR, basic virological/microbiological techniques.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Initially upto 31.03.2027 | 1    |
| 5       | 5912607      | Project Associate-I (35 Years)      | B.E. / B.Tech in IT / CSE                                                                                                                                                                                                                                           | Good hands-on experience and/or relevant certifications in IT Systems Administration, Network Administration, and Systems Administration. Minimum 2 years of relevant experience in the above-mentioned areas will be considered an added advantage.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Initially upto 31.03.2027 | 1    |
| 6       | 5912608      | Senior Project Associate (40 Years) | Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services | The candidate should possess demonstrated knowledge or experience in GLP-based quality systems and regulatory compliance. The candidate should be familiar with test facility procedures, inspection and audit processes, change control, document and records management, and review of raw data and study reports. Knowledge of the receipt, identification, characterization, storage, handling, dispensing, accountability, traceability, and documentation of test and reference items will be desirable. Prior experience in a GLP-certified / preclinical research or testing facility, internal quality audits, QA documentation, computerized data management, and regulatory compliance will be highly preferred. | Initially upto 31.03.2027 | 1    |
| 7       | 5912609      | Senior Project Associate (40 Years) | Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services | The candidate should have hands-on experience or sound knowledge in analytical and bioanalytical techniques relevant to preclinical and GLP studies. The candidate should be familiar with analytical method development and validation, sample preparation, chromatographic techniques (HPLC/UPLC), LC-MS/MS, spectrophotometry and                                                                                                                                                                                                                                                                                                                                                                                        | Initially upto 31.03.2027 | 1    |

**Project: Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB) [MLP002620]**

| Sl. No. | Vacancy Code | Post Name & Age Limit               | Essential Qualification                                                                                                                                                                                                                                             | Desirable Qualification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Tenure                    | Nos. |
|---------|--------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------|
|         |              |                                     |                                                                                                                                                                                                                                                                     | other instrumental analytical techniques. Knowledge of pharmacokinetic/toxicokinetic sample analysis, calibration and quality control procedures, data acquisition and interpretation, SOPs, method validation, raw data documentation, equipment calibration/maintenance, and GLP- compliant reporting will be highly desirable. Prior experience in a GLP-certified/preclinical testing facility and familiarity with Quality Assurance (QA) requirements and regulatory guidelines will be preferred.                                                                                                                                                                                                                                                                           |                           |      |
| 8       | 5912610      | Senior Project Associate (40 Years) | Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services | The candidate should have hands-on experience or sound knowledge in preclinical pathology, haematology, and clinical biochemistry investigations. The candidate should be familiar with sample collection, processing and analysis of blood, serum and plasma; hematological parameters; clinical chemistry/biochemical assays; tissue processing, histopathology, staining and microscopic evaluation. Knowledge of automated hematology and clinical chemistry analyzers, biochemical assays, data interpretation, SOPs, study protocols, raw data documentation, and GLP-compliant reporting will be highly desirable. Prior experience in a GLP-certified/preclinical testing facility, laboratory quality systems, and Quality Assurance (QA) requirements will be preferred. | Initially upto 31.03.2027 | 1    |
| 9       | 5912611      | Senior Project Associate (40 Years) | Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services | The candidate should have hands-on experience or demonstrated knowledge in preclinical toxicology and Drug Metabolism and Pharmacokinetics (DMPK). The candidate should be familiar with animal handling and dosing, toxicity study design, pharmacokinetic/toxicokinetic studies, sample collection and processing, bioanalytical techniques (HPLC/LC-MS/MS), and the interpretation and documentation of toxicological and pharmacokinetic                                                                                                                                                                                                                                                                                                                                       | Initially upto 31.03.2027 | 1    |

**Project: Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB) [MLP002620]**

| Sl. No. | Vacancy Code | Post Name & Age Limit               | Essential Qualification                                                                                                                                                                                                                                                                                                                                                       | Desirable Qualification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Tenure                    | Nos. |
|---------|--------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------|
|         |              |                                     |                                                                                                                                                                                                                                                                                                                                                                               | data. Experience in a GLP-certified/preclinical research facility, along with knowledge of SOPs, study protocols, raw data documentation, Quality Assurance (QA) procedures, and regulatory compliance, will be highly desirable.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                           |      |
| 10      | 5912612      | Senior Project Associate (40 Years) | Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent<br>Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services | The candidate should possess demonstrated knowledge or experience in IT infrastructure, network administration, system management, data security, and computerized systems. The candidate should be familiar with data integrity, user access management, system validation, audit trails, electronic records, data backup and recovery, and cybersecurity. Knowledge of Computerized System Validation (CSV), IT SOPs, system maintenance, troubleshooting, software/hardware management, database administration, and secure data archival will be desirable.                                                                                                                                                      | Initially upto 31.03.2027 | 1    |
| 11      | 5912613      | Senior Project Associate (40 Years) | Doctoral Degree in Science/Pharma/MD/MS from a recognised University or equivalent <b>and 2 years</b> experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services                                                                                                           | The candidate should have hands-on experience or sound knowledge of genetic toxicology and in vitro/in vivo genotoxicity testing. The candidate should be familiar with Ames bacterial reverse mutation assay, in vitro micronucleus assay, chromosomal aberration assay, and in vivo micronucleus/comet assays. Knowledge of cell culture, molecular biology techniques, animal handling, sample processing, microscopy, data analysis, SOPs, study protocols, raw data documentation, and GLP-compliant reporting will be highly desirable. Prior experience in a GLP-certified/preclinical testing facility and familiarity with regulatory requirements and Quality Assurance (QA) procedures will be preferred. | Initially upto 31.03.2027 | 1    |
| 12      | 5912614      | Project Associate-I (35 Years)      | Masters/ Integrated Masters in Natural or Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences                                                                                                                                                                                                                                                                    | Knowledge of graphics and content creation for Annual Report and Other Magazines, Graphics, Software, Statistical Science, Statistical Software.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Initially upto 31.03.2027 | 1    |

| <b>Project: <u>Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB) [MLP002620]</u></b>                              |                     |                                  |                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                       |                                                   |             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------|
| <b>Sl. No.</b>                                                                                                                                                    | <b>Vacancy Code</b> | <b>Post Name &amp; Age Limit</b> | <b>Essential Qualification</b>                                                                                                                                                                                                                                                                               | <b>Desirable Qualification</b>                                                                                                                                                        | <b>Tenure</b>                                     | <b>Nos.</b> |
|                                                                                                                                                                   |                     |                                  | OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University.                                                                                                                                                                                                                  |                                                                                                                                                                                       |                                                   |             |
| 13                                                                                                                                                                | 5912615             | Project Associate-I (35 Years)   | Master's degree in Veterinary Science (MVSc)                                                                                                                                                                                                                                                                 | -                                                                                                                                                                                     | Initially upto 31.03.2027                         | 1           |
| 14                                                                                                                                                                | 5912616             | Project Scientist-I (35 Years)   | Doctoral Degree in Science or Masters/ Integrated Masters in Engineering or Technology from a recognized University or equivalent and 4 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services | Candidate should have an expertise / experience in Mammalian Cell Culture, Patient Cell Handling, Cancer Biology, Cloning and Data Handling                                           | Initially upto 31.03.2027                         | 1           |
| 15                                                                                                                                                                | 5912617             | Project Associate-I (35 Years)   | M.Sc in Chemistry or Life Sciences                                                                                                                                                                                                                                                                           | Strong experience in Word, Excel, Powerpoint and other computer programs, and python or any other modern programming for the non-R&D project administration and data maintenance work | Initially upto 31.03.2027                         | 1           |
| <b>Project: <u>Preclinical Biocompatibility and Large Animal Validation of Nanobiocomposite Hemostatic Scaffold for Translational Development (FTT070601)</u></b> |                     |                                  |                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                       |                                                   |             |
| 16                                                                                                                                                                | 5912606             | Project Associate-I (35 Years)   | M.Sc. in Microbiology with NET/GATE qualification                                                                                                                                                                                                                                                            | Research experience in nanoparticle synthesis, characterization, cell culture assay                                                                                                   | Initially for 1 year (extendable upto 31.03.2028) | 1           |

## Remuneration:

| Name of the Position     | Vacancy code                                                                 | Remuneration per month                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project Associate-I      | 5912602, 5912603, 5912605,<br>5912606, 5912607, 5912614,<br>5912615, 5912617 | (a) <b>Rs. 31,000/-</b> plus HRA Per month (with CSIR-UGC / ICAR / ICMR NET incl. lectureship / assistant professorship <b>OR</b> GATE those who have qualified National level examinations conducted by Central Government Departments like DBT/DST or equivalent and/or their Agencies/Institutions.<br>(b) <b>Rs. 25,000/-</b> plus HRA for those who do not fall under (a) above. |
| Senior Project Associate | 5912604, 5912608, 5912609,<br>5912610, 5912611, 5912612,<br>5912613          | <b>₹42,000/-</b> Plus 30% HRA                                                                                                                                                                                                                                                                                                                                                         |
| Project Scientist-I      | 5912616                                                                      | <b>₹56,000/-</b> p.m plus 30% HRA<br>Increment of 5% for every 2 years of experience in the same project                                                                                                                                                                                                                                                                              |

## Terms & Conditions:

1. The project positions are for the duration up to one year initially, extension can be considered based on the requirement and review by the review committee and shall be decided as per CSIR rules for engagement of project staff.
2. The tenure of engagement shall be co-terminus with the project. However, under no circumstances shall the total tenure exceed **six years**, including engagement in all CSIR labs. Performance will be reviewed periodically and unsatisfactory performance may lead to termination without any notice or reason.
3. The engagement is purely temporary & co-terminus with the project and therefore, does not confer any right / claim implicit or explicit for regularization or absorption against any IICB / CSIR post.
4. The age and qualifications will be reckoned as on the date of interview.
5. The relaxation in upper age limit of the candidates belonging to the category of SC / ST / PwBD / Women and the category of OBC shall be 05 years and 03 years respectively as per CSIR guidelines.
6. Interested candidates fulfilling all the above conditions may fill up the Application Form as per the link given below.
7. Candidates applying for multiple vacancies should submit a single application form only, listing all relevant vacancy codes in the designated place.
8. Candidates who are in the final semester or whose results are awaited will not be eligible for above mentioned positions.
9. Interested candidates fulfilling all the above conditions may appear for the walk-in-interview scheduled:

**14<sup>th</sup> October 2026 (Wednesday)**  
**Reporting Time: 08:45 A.M.**  
**Entry Gate Closure Time: 10:00 A.M.**  
**Venue: CSIR–Indian Institute of Chemical Biology (CSIR-IICB)**  
**4, Raja S.C. Mullick Road, Jadavpur, Kolkata – 700032**

with duly filled up Application Form in the prescribed format as furnished herein under the download link and along with the following documents as applicable (original and self-attested copy):

- i. Matriculation Pass Certificate / Admit card in support of your date of birth.
- ii. All mark-sheets and certificates regarding educational qualification (since Matriculation).
- iii. No Objection Certificate from the employer if employed.
- iv. Final Mark Sheet of B.Sc / M.Sc / M.Tech / MVSc degree or Ph.D award certificate.
- v. Documentary proof of passing NET/NET(LS)/GATE/Equivalent.
- vi. One Passport size photograph.
- vii. Caste certificate (wherever applicable).
- viii. The Institute reserves the right of selection or rejection of a candidature including cancellation of the advertisement, without assigning any reason whatsoever.

For queries: **[recruitment.iicb@csir.res.in](mailto:recruitment.iicb@csir.res.in)**

Link of the Application Form: **[Click here to download Application Form](#)**