



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

Advertisement No. R&C/592/2026 dated 17.10.2026

Walk-in-Interview for Engagement of Project Personnel

सीएसआईआर-आईआईसीबी, यादवपुर परिसर, कोलकाता में 03 नवंबर, 2026 (मंगलवार) को वॉक-इन-इंटरव्यू आयोजित किया जाएगा, जिसमें नीचे दिए गए क्षेत्रों में विभिन्न परियोजनाओं के तहत अस्थायी नियुक्ति के लिए लगभग 41 (इकतालीस) 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 **03rd November, 2026 (Tuesday)** to select around 41 nos. (forty-one) [may increase or decrease] suitable candidates for temporary engagement under different Projects in the areas as given below:

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
1	5922601	Senior Project Associate (40 years)	FTT070601	M.Sc in Life sciences and 3 years of experience in research and development.	Research experience in nano biomaterials, cell culture assay, molecular biology techniques, and animal handling	Upto one year	1	B1
2	5922602	Project Associate-II (35 years)	GAP-510	Masters/ Integrated Masters in Natural or Agricultural or Pharmaceutical Sciences And 2 years' experience in Research and Development.	Experience in cryo-EM, biochemistry, molecular biology	Initially upto one year (Extendable upto another year)	1	B1
3	5922603	Project Associate-I (35 years)	GAP-504	Masters/ Integrated Masters in Natural or Pharmaceutical Sciences / MVSc / Animal Sciences or Medicine from a recognized University.	In vitro/ Small Animal Handling/ Clinical sample handling	Initially upto one year (extendable upto 3 years)	1	B1

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
4	5922604	Project Associate-I (35 years)	MMP015203	Master's Degree in Science / Pharma / MD / MS from a recognised University or equivalent in Life Sciences or Computer Sciences.	In depth knowledge and experience in developing advanced machine learning tools and techniques for multi-omics data analysis/in-silico drug screening.	Initially upto one year (extendable)	1	B1
5	5922605	Project Associate-II (35 years)	GAP-508	Master's Degree in Life Sciences	Sound knowledge and experience in developing advanced machine learning tools and techniques for multi-omics data analysis	Upto 08.09.2027 (Can be extended maximum of 3 years)	1	B1
6	5922606	Senior Project Associate (40 years)	MMP015203	Master's Degree in Science / Pharma / MD / MS from a recognised University or equivalent in Life Sciences or Computer Sciences.	In depth knowledge and experience in developing advanced machine learning tools and techniques for multi-omics data analysis/in-silico drug screening.	Initially upto one year (extendable)	1	B1
7	5922607	Project Associate-I (35 years)	GAP-464	The candidate should possess M.Sc degree in any field of biological sciences such as biotechnology, bioinformatics, biochemistry, microbiology, 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.	Upto 30.11.2027	1	B1
8	5922608	Project Associate-II (35 years)	GAP-490	MSc. In Life Sciences or equivalent + 2 years research experience.	Experience in in-vitro cell culture and animal studies	Upto 25.01.2027	1	B1
9	5922609	Project Assistant-II (35 years)	HCP002601	B.Sc./3 years Diploma in Engineering/Technology	1. Knowledge in concept development and demonstrations through simple experiment and DIY Kit development 2. Knowledge in design/visualisation/ Graphics/animation. 3. Aptitude towards science communication.	Upto 31.03.2027 (extendable)	1	B1

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
10	5922610	Project Associate-I (35 years)	HCP002601	Masters/ Integrated Masters in Natural or Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University. OR Any equivalent qualifications duly recognized by the concerned authority as per the functional requirement of the Project to be recorded in writing by PI and Director.	1.Experience in handling instruments like, HPLC, Centrifuge scanning electron microscope, vacuum concentrator which may be demonstrated to students. 2. Knowledge of Digitization of scientific content in the form of animation, simulation, games, podcasts,etc. 3. Aptitude towards science communication.	Upto 31.03.2027 (extendable)	1	B1
11	5922611	Project Associate-II (35 years)	FBR070405	Masters in Life Science with knowledge of Bioinformatics and 2 years of research experience	Prior experience in bacterial cell culture, protein purification, western Blot, MS/ proteomics	Upto 31.03.2027 (extendable)	1	B1
12	5922612	Project Associate-I (35 years)	GAP-477	Masters or equivalent degree in Microbiology, Zoology, Biochemistry, Biotechnology, Virology, Neuroscience	Prior experience in cloning and cell culture, virus isolation, titting, molecular biology techniques such as- qPCR, Western blot, protein and RNA isolation.	Upto 31.12.2027	1	B1
13	5922613	Project Associate-II (35 years)	GAP-510	Masters Degree in Biological or pharmaceutical or natural or chemical sciences with 2 years experience	-	Initially upto one year (extendable upto two years)	1	B1
14	5922614	Project Associate-I (35 years)	GAP-497	Masters/Integrated Masters in Natural or Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized university.	Should have ex in protein expression & purification from bacteria / mammalian and bioinformatics tools such as molecular docking and simulations.	Upto 31.03.2027	1	B2
15	5922615	Project Associate-II (35 years)	MLP002620	Masters in Natural Sciences AND 2 years of Research experience	Research experience in structural analysis of biomolecule by Raman Spectroscopy, experience in Protein purification and characterization.	Upto 31.03.2027	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
16	5922616	Project Associate-I (35 years)	MLP002620	Masters in any branch of science. Preference will be given to people with experience in plant science	Experience in Biological data handling including Computational Biology.	Upto 31.03.2027	1	B2
17	5922617	Project Associate-II (35 years)	MLP002620	M.Sc. in Biochemistry, Bioinformatics, or Biotechnology, with 02 years of experience in Research and Development (R&D).	Experience in molecular and cell biology techniques, mammalian cell culture, qRT-PCR, Western blotting, fluorescence/confocal microscopy, and flow cytometry. Knowledge of bioinformatics, transcriptomics, oxidative stress, mitochondrial dysfunction, and disease-model-based research would be an added advantage.	Upto 31.03.2027	1	B2
18	5922618	Project Associate-I (35 years)	MLP002620	Master's Degree in Science/ Pharma/ MS from a recognized university or equivalent in Life Sciences or Computer Science.	Research experience in bioinformatics, especially in the analysis of single-cell transcriptomics and spatial transcriptomics datasets.	Upto 31.03.2027	1	B2
19	5922619	Senior Project Associate (40 years)	MLP002620	M.Sc in any branch of Life Science. 03 years of research experience in cancer biology.	Experience in cell and molecular biology research, tissue culture, and animal handling.	Upto 31.03.2027	1	B2
20	5922620	Project Associate-II (35 years)	MLP002620	Master's in Biochemistry, Physiology, Zoology, Neuroscience or Pharmaceutical sciences and 2 years experience in R&D in Industrial or Academic organizations.	Experience in Animal handling, Cell culture and Molecular Biology.	Upto 31.03.2027	1	B2
21	5922621	Senior Project Associate (40 years)	MLP002620	Masters in Life Science and 3 Years of research experience OR PhD in Life Science and 2 years of research experience	2 or more years research experience in cell and tissue culture / Genetics / Biotechnology	Upto 31.03.2027	1	B2
22	5922622	Project Associate-I (35 years)	MLP002620	M.Sc in Life Sciences or equivalent	Experience in in-vitro cell culture and molecular biology	Upto 31.03.2027	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
23	5922623	Project Associate-II (35 years)	MLP002620	Masters/ Integrated Masters in Natural or Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent. And 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR ii) Masters / Integrated Masters in Engineering or Technology from recognized University.	Should have ex in protein expression & purification from bacteria / mammalian and bioinformatics tools such as molecular docking and simulations.	Upto 31.03.2027	1	B2
24	5922624	Project Associate-I (35 years)	MLP002620	M.Sc in Human Physiology / Zoology / Botany / Microbiology / Biochemistry / Life Science / Biotechnology or B.Tech (Biotechnology) / MBBS / M.Pharm / M.VSc	Experience in research/project work in the fields of cell culture, molecular biology techniques like qPCR, basic virological/microbiological techniques.	Upto 31.03.2027	1	B2
25	5922625	Project Associate-I (35 years)	MLP002620	Masters / Integrated masters in Natural or Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences	Expertise in Cell Culture	Upto 31.03.2027	1	B2
26	5922626	Senior Project Associate (40 years)	MLP002620	Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services	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,	Upto 31.03.2027, (extendable)	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
				OR Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services	and regulatory compliance will be highly preferred.			
27	5922627	Senior Project Associate (40 years)	MLP002620	(i) Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (ii) Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and	The candidate should have hands-on experience or sound knowledge in analytical and bioanalytical techniques relevant to preclinical studies. The candidate should be familiar with analytical method development and validation, sample preparation, chromatographic techniques (HPLC/UPLC), LC-MS/MS, spectrophotometry and 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, and equipment calibration/maintenance will be highly desirable.	Upto 31.03.2027, (extendable)	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
				Academic Institutions or Science and Technology Organizations and Scientific activities and services				
28	5922628	Senior Project Associate (40 years)	MLP002620	(i) Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (ii) Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations 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, and raw data documentation will be highly desirable.	Upto 31.03.2027, (extendable)	1	B2
29	5922629	Senior Project Associate (40 years)	MLP002620	(i) Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent	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,	Upto 31.03.2027, (extendable)	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
				and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (ii) Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services	pharmacokinetic/toxicokinetic studies, sample collection and processing, bioanalytical techniques (HPLC/LC-MS/MS), and the interpretation and documentation of toxicological and pharmacokinetic data. Experience in a GLP-certified/preclinical research facility will be highly desirable.			
30	5922630	Senior Project Associate (40 years)	MLP002620	(i) Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (ii) Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR	The candidate should possess 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.	Upto 31.03.2027, (extendable)	1	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
				Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services				
31	5922631	Senior Project Associate (40 years)	MLP002620	(i) Master's/ Integrated Master's in any branch of Life Sciences or Natural or Agricultural Sciences or Pharmaceutical Sciences / MVSc or Animal Sciences OR Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and 3 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (ii) Master's / Integrated Master's in Engineering or Technology from a recognized University or equivalent OR Doctoral Degree in Science / Pharma / MD / MS from a recognized University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services	The candidate should have 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, and raw data documentation will be highly desirable.	Upto 31.03.2027, (extendable)	1	B2
32	5922639	Project Associate-II	GAP-508	Masters/ Integrated Masters in any branch of Life Sciences or Natural or	Master's degree in any branch of Biological Sciences/Life Sciences or	Upto 08.09.2027	2	B2

Sl. No.	Vacancy Code	Post Name & Age Limit	Project Code	Essential Qualification	Desirable Qualification	Tenure	No s.	Committee
		(35 years)		Agricultural or Pharmaceutical Sciences / MVSc / Animal Sciences	allied disciplines, with basic knowledge in cell culture and biochemical and biophysical techniques, including protein estimation, Western blotting, ELISA, microscopy, and other routine laboratory assays.	(can be extended maximum of 3 years)		
33	5922632	Senior Project Associate (40 years)	MLP002620	Master's in Pharmaceutical Sciences with 3 years experience in R&D.	Candidate should know and have research experience in Organic synthesis and drug design techniques.	Upto 31.03.2027	1	C1
34	5922633	Project Associate-I (35 years)	MLP002620	M.Sc in Chemistry	At least one year of research experience	Upto 31.03.2027	1	C1
35	5922634	Project Associate-I (35 years)	MLP002620	M.Sc in Chemistry	-	Upto 31.03.2027	2	C1
36	5922635	Project Associate-I (35 years)	MLP002620	M.Sc in Chemistry	-	Upto 31.03.2027	1	C1
37	5922636	Project Associate-I (35 years)	MLP002620	M.Sc in Chemistry	Experience in research/project work in the field of organic synthesis, including performing organic reactions, column purification, and compound characterization.	Upto 31.03.2027	1	C1
38	5922637	Senior Project Associate (40 years)	MLP002620	M.Sc in Chemistry and 3 years research experience	3 years of research experience in Organic Synthesis	Upto 31.03.2027	1	C1
39	5922638	Project Associate-II (35 years)	MLP002620	M.Sc in Chemistry	Research Experience in enantio-selective synthesis of chiral molecule and chiral ligand.	Upto 31.03.2027	1	C1

**Refer Terms & Conditions for age relaxations.*

Details of the Projects:

Vacancy Codes	Project Number	Project Title
5922601	FTT070601	Preclinical Biocompatibility and Large Animal Validation of Nanobiocomposite Haemostatic Scaffold for Translational Development.
5922602, 5922613	GAP-510	AI-guided Engineering of DNA Aptamers against Dengue virus NS proteins.
5922603	GAP-504	Adolescent Lung Function Trajectories in India: Multi-Omics discovery of Susceptibility and Resilience to Air Pollution (APEAL-2)
5922604, 5922606	MMP015203	CSIR League for AI-based Industrial Manifestation (CLAIM) (MMP015203)
5922605, 5922639	GAP-508	Restoring T cell proteostasis via tripeptidyl peptidase 2 (TPP2) modulation to alleviate exhaustion and enhance immunotherapy in solid cancers.
5922607	GAP-464	Mechanistic understanding of dynamic regulations of SEC functions during genotoxic stress-dependent global transcriptional inhibition and subsequent recovery for efficient DNA repair and cell survival.
5922608	GAP-490	Towards discovery and development of novel drugs and pharmaceuticals.
5922609, 5922610	HCP002601	CSIR Jigyasa Project
5922611	FBR070405	Elucidating the ribosomal binding mechanism of Buforin II b for developing novel antimicrobials against staphylococcus aureus
5922612	GAP-477	DBT - Wellcome Trust India Alliance
5922614	GAP-497	ABCA5 as a Therapeutic Target: Enhancing Cholestorol Efflux and HDL Formation in Cardiovascular Disease.
5922615 to 5922638	MLP002620	Chemical Biology Approaches to Understand Disease Biology, Diagnostics and Therapeutics (IICB-CB)

Remuneration:

Name of the Position	Vacancy code	Remuneration per month
Project Assistant-II	5922609	₹20,000/- p.m.+ HRA (Increment of 15% after 3 years of experience in the same project)
Project Associate-I	5922603, 5922604, 5922607, 5922610, 5922612, 5922614, 5922616, 5922618, 5922622, 5922624, 5922625, 5922633, 5922634, 5922635, 5922636	(a) Rs. 31,000/- p.m.+ HRA for those candidates who have qualified CSIR-UGC / ICAR / ICMR NET incl. lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT/DST or equivalent and/or their Agencies/Institutions. (b) Rs. 25,000/- + HRA for those who do not fall under (a) above.
Project Associate-II	5922602, 5922605, 5922608, 5922611, 5922613, 5922615, 5922617, 5922620, 5922623, 5922638	(a) Rs. 35,000/- p.m.+ HRA for those candidates who have qualified CSIR-UGC / ICAR / ICMR NET incl. lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT/DST or equivalent and/or their Agencies/Institutions. (b) Rs. 28,000/- p.m.+ HRA for those who do not fall under (a) above.
Project Associate-II	5922639	₹28,000/- p.m.+ HRA (without any national level qualifications)
Senior Project Associate	5922601, 5922606, 5922619, 5922621, 5922626, 5922627, 5922628, 5922629, 5922630, 5922631, 5922632, 5922637	₹42,000/- p.m.+ HRA

Terms & Conditions:

1. The project positions shall initially be for the duration specified above. Extension of tenure may be considered based on project requirements and the recommendation of the Review Committee, in accordance with the applicable CSIR rules governing the 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 falling under different Selection Committees shall submit separate application forms for each Committee, clearly mentioning all relevant vacancy codes in the designated space provided in the respective application form.**
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:

03rd November 2026 (Tuesday)

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 / M.Pharm 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**

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