

मूल कोशिका विज्ञान एवं पुनर्योजी औषधि संस्थान (ब्रिक- इनस्टेम)

Institute for Stem Cell Science and Regenerative Medicine (BRIC-inStem)

(जैव प्रौद्योगिकी अनुसंधान और नवाचार परिषद, जैव प्रौद्योगिकी विभाग, विज्ञान और प्रौद्योगिकी मंत्रालय, भारत सरकार के तहत एक स्वायत्त संस्थान)

(An AI under Biotechnology Research and Innovation Council, Department of Biotechnology, Ministry of Science and Technology, Govt. of India)

जीकेवीके कैम्पस, बेल्लारी रोड, बैंगलोर-560065/GKVK Campus, Bellary Road, Bangalore-560065

विज्ञापन संख्या/Advertisement No. inStem/Temp/15/2025

The Institute for Stem Cell Science & Regenerative Medicine (www.instem.res.in), Bangalore is an autonomous institute under the Department of Biotechnology, Ministry of Science & Technology, Government of India. iBRIC-inStem's mandate is to establish collaborative research programs in the field of stem cell biology, regeneration, and repair in development and disease, with an emphasis on translation. To develop strengths in focused areas, research at iBRIC-inStem is driven through collaborative interdisciplinary teams, addressing questions that are beyond the scope of a single laboratory.

iBRIC-inStem invites applications (in online mode) from eligible candidates for contractual position of following Scientific positions in the laboratory of Dr. Dhandapany S P under the projects funded by the DBT, and ANRF. We are looking for dedicated professionals who are result-oriented, can assimilate, analyze and communicate data effectively and are excellent team players capable of working in a fast-paced, multi-disciplinary environment.

Post Code, Post Name	No. of Post & Age limit	Qualification & Experience	Job Description
Post Code-DBT/PS-II/ Dhan lab Project Scientist -II ₹.67,000/m + HRA	No. of Post - 01(one) Age Limit - 40 years	<u>Essential Qualification</u> Doctoral Degree in Science or Master's Degree in Engineering or Technology from a recognized University or equivalent; and three years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services <u>Desirable Qualification:</u> Human relevant stem cell experience in research and development. Excellent written and verbal communication required with exceptional organizational skills. Work experience in a multidisciplinary team.	<ul style="list-style-type: none"> • Responsible for generating and characterizing patient derived stem cells lines • Cardiac protein purification and functional assays • Excellent team player to work in a multi-disciplinary environment including clinicians and scientists
Post Code-DBT/PA-II/ Dhan lab Project Associate-II ₹.35,000/m + HRA (Net Qualified) ₹.28,000/m + HRA (Non-Net Qualified)	No. of Post - 01(one) Age Limit - 35 years	<u>Essential Qualification</u> Master's Degree in Natural or Agricultural Sciences / MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent & 2 years of experience in research and development in Industrial and Academic Institutions or Science and Technology organisations and Scientific activities and services.	<ul style="list-style-type: none"> • Perform research requiring cell biology techniques including cell culture, transfection, Microscopy, and cell-based assays • Generate and characterize patient derived stem cells lines • Regular data analyses, project updates, literature surveys and presentations on the target

		<u>Desirable Qualifications:</u> National level exams qualified with experience in cell biology techniques including cell culture, transfection, microscopy, and cell-based assays.	
Post Code- ANRF/PA-I/Dhan lab Project Associate -I ₹.31,000/m + HRA (Net Qualified) ₹.25,000/m + HRA (Non-Net Qualified)	No. of Post - 01(one) Age Limit - 35 years	<u>Essential Qualification</u> Master's Degree in Natural or Agricultural Sciences / MVSc or Bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent <u>Desirable Qualifications:</u> National level exams qualified experience in cell biology techniques including cell culture, stem cell culture, transfection, microscopy, and cell-based assays. Possibility of PhD registration contingent upon performance, and rules and regulations.	<ul style="list-style-type: none"> Handling human cellular models, basic biochemistry and molecular biology techniques

Tenure: Contractual appointment for Eleven (11) months renewable based on requirement and review of progress and requirement of the Grant.

Mode of Applications: Only online applications will be accepted. Applications received through any other mode shall stand rejected automatically.

How to apply: Interested candidates may log into the iBRIC-inStem website – Careers – Open positions (<https://www.instem.res.in/jobportal/>)

Applicants should submit the following information as a single PDF file:

1. 2-page Curriculum vitae with current address, phone (mobile) number and e-mail address.
2. 1-page Motivation letter explaining past research experiences, career goals, and motivation to join our laboratory and research programs. Please include the advertisement number in the letter and upload the same as one document with a CV.
3. Contact information of at least two referees (will be contacted only if needed)

Application Fee: Nil

Last date for receipt of applications: 10.04.2025

General Conditions:

1. Incomplete applications shall be summarily rejected and no correspondence in this regard shall be entertained.
2. Candidates must ensure that he/she fulfils the eligibility criteria as stipulated in the advertisement.
3. All eligibility conditions will be determined with reference to the crucial date of eligibility i.e., the closing date of receipt of applications.
4. Candidates are advised to keep a printout of the application form.
5. The engagement shall be purely on a contract basis period of engagement shall be purely dependent on the requirement of the Institute.

6. This is purely a temporary appointment, and selection does not entitle a candidate to any claim whatsoever of permanency or regularization against any regular post or any vacancy arising in the future in this or any other cadre/post on the basis of this service.
7. The Institute can fix the consolidated salary lower/ higher in the given range
8. No claim for any service benefits like PF, Pension, Gratuity, Medical Allowance, Seniority and promotion, etc. is applicable to this post.
9. The incumbent will be required to conform to the rules and regulations of iBRIC-inStem in force from time to time and follow the discipline rules of the institute failing which the contract may be withdrawn at any point in time.
10. Women candidates fulfilling the eligibility conditions are encouraged to apply.

Further updates/ information related to this recruitment exercise shall only be made available on the Institute's website.

Contact Us:

मूल कोशिका विज्ञान और पुनर्योजी चिकित्सा संस्थान (डीबीटी- इनस्टेम), जीकेवीके परिसर, बेल्लारी रोड, बैंगलोर – 560065/ Institute for Stem Cell Science and Regenerative Medicine (DBT-inStem), GKVK Campus, Bellary Road, Bangalore - 560065	वेबसाइट /Website: www.instem.res.in फ़ोन /Phone: 080-61948226 ई-मेल/E-mail: estt@instem.res.in
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