

Advertisement No. inStem/Temp/12/2022

For a Science Communication & Outreach LAB ASSISTANT @ MOUSE GENOME ENGINEERING FACILITY.

The National Center for Biological Sciences & Institute for Stem Cell Biology and Regenerative Medicine Bangalore Life Science Cluster Mouse Genome Engineering Facility is looking for a Facility Lab Assistant to join its new Training and Outreach Team.

So if you are a science communication and outreach enthusiast with an artistic vibe = This is for you!

We are looking for a motivated, dynamic, organized person to assist us in our new Training, Workshops and Outreach activities such as high-end skill development, workshops, & science communication on the latest advances in biomedical research, laboratory animal science, genome engineering and assisted reproductive technologies.

Please visit our activity brochure & our website to know more.

HOW to apply? Please carefully read ALL the instructions below:

In addition to their CV/Resume; Candidates MUST ALSO send a MANDATORY one page COVER LETTER written by the candidate describing your background and the specific interests for applying to this position. Please do NOT copy/paste google preformatted generic cover letter content. Do visit our website to understand what we do [<u>www.ncbs.res.in/research-facilities/acrc</u>] . The cover letter / statement of purpose should be unique and personal with precise information outlining your motivation & relevant interest in the job you are applying to. Note that the content and style of your cover letter will be an important considered value to the selection process. Feel free to add links to a maximum of 2 short previous outreach documents or videos you have designed or participated in to illustrate your skills and interest in this job.

Please fill out the application form here >: <u>https://forms.gle/VmuXq4t7mcbYovQV7</u>

Candidates applying without a proper cover letter + CV will NOT be considered.

Qualification & Experience:

BE/B.Tech/M.Pharma/Masters in biological sciences with prior experience in outreach, teaching and science communication.

Excellent English communication and organizational skills are essential.

Skills in video editing, scientific digital illustration, and design of teaching support materials are also highly desirable.



Job Responsibilities:

- Assist in the organization of training and workshop programs
- Assist in the design of video based tutorials and demonstrations
- Assist in the organization and moderation of webinars & online workshops
- Manage and consolidate post webinar/workshop analytics
- Design of various outreach and publicity material
- Design and maintenance of a dedicated webpage and social media platforms.

Pay Scale:

As per Govt. norms based on experience and qualification

Age limit: Below 35 years

Applicants can email <u>acrcinfo@ncbs.res.in</u> in case of any issues encountered during the application procedure. Please do NOT send your CV and application documents via email. It is requested that you upload these via the link here > <u>https://forms.gle/VmuXq4t7mcbYovQV7</u>

Thank You.

Last date for receipt of applications: 9th July, 2022 at 5 pm IST

Incomplete applications will not be considered. Shortlisted applicants will be informed by E-mail and will be interviewed via in-person / electronic mode, depending on the location of the candidate. Appointment will be contingent on medical certification by the campus medical centre. Incomplete applications shall be summarily rejected and no correspondence in this regard shall be entertained.

Note:

- 1. No selection will be made if suitable candidates are not identified.
- 2. This position does not provide any guarantee or preference in recruitment for permanent positions