

Dated: 16.11.2021

**AMENDMENT**

With reference to Advertisement No. Acad. / 25 / 2021 dated 25<sup>th</sup> October, 2021 for the post of Project Scientist III (Project), the following amendments are hereby notified:

Items	For	Read
Last date for submission of application form	15.11.2021	29.11.2021

Other things of the Advertisement shall however remain unchanged.

(Administrative Officer (Academics), NBRC

<b>Advertisement No.</b> : Acad. / 25 / 2021
<b>Dated:</b> : 25 <sup>th</sup> October, 2021

**NATIONAL BRAIN RESEARCH CENTRE (NBRC)** requires a **Project Scientist-III (Project)**

Applications are invited for the position of **Project Scientist-III (Project)** under the NBRC Flagship project entitled “**Comparative Mapping of Common Mental Disorders (CMD) Over Lifespan**” funded by DBT and coordinated by Director, National Brain Research Centre, Manesar, Haryana. Interested candidates fulfilling the following requirements can submit duly filled in application as per attached format along with CV and self-attested copies of certificates in support of their qualifications and experience latest by **15<sup>th</sup> November, 2021** to “**The Administrative Officer (Academics), National Brain Research Centre, Nainwal Mode, Gurugram-122 052 (Haryana)**”. **Due to the current COVID-19 situation, the candidates can apply by post or by email (email ID: [projrectt@nbrc.ac.in](mailto:projrectt@nbrc.ac.in)) (Attached documents are required to be in pdf format only).**

Name of the post	<b>Project Scientist III (Project)</b>
No. of positions	<b>01 (One)</b>
Essential Qualification	<b>(i) Doctoral Degree in Science or Master’s Degree in Engineering or Technology from a recognized University or equivalent and</b>  <b>(ii) Seven years’ experience in Research and Development in Industrial and Academics Institutions of Science and Technology Organizations and Scientific activities and services.</b>
Desirable qualification / experience	<b>Ph. D. in Physics/ Maths / Engineering problems with evidence of working on interdisciplinary problems of Neuroscience/ Computational biology and strong interest in Neuroscience</b> <b>Or</b> <b>Ph. D. in Neurophysiology/ Neuroscience / with 06 years’ research experience in experiments with human psychophysics or brain imaging using EEG/ MEG/ fMRI</b>  <b>Candidate should be competent in writing programs in MATLAB/ Python / C.</b>
Age limit	Maximum <b>45 years</b> (as on the last date of receipt of application)
Emoluments	<b>₹ 78,000/-</b> per month + 8% HRA. No other allowances / benefits will be admissible
Duties	Project Scientist-III (Project) will lead data collection / analysis and design of experiments using healthy and clinical populations with mental disorders, liaison with psychiatrists from AIIMS, and statistical analysis of data. Data curation, presenting research outputs in conferences and writing manuscripts for publications in reputed journals will be the desired goals.

Project Investigator	<b>Dr. Arpan Banerjee, Scientist V, NBRC</b>
Mode and duration of appointment	Appointment will be made on contract basis, initially for a period upto <b><u>28<sup>th</sup> September 2022</u></b> . Continuation of appointment will depend upon satisfactory performance during the appointment period and validity of the project. The post is co-terminus with the project.
Accommodation	Accommodation may be provided as per rules of NBRC, subject to availability.

**Note:**

- 1. No TA/DA will be payable to the candidates for attending the interview**
- 2. Only candidates who are shortlisted will be called for interview.**
- 3. Candidate are required to attach copy of their self-attested certificates of qualification & experience in support of the claims made by them in their application, failing which their application shall summarily stand rejected without any intimation.**



13. Any other relevant information (attach separate sheet, if required).
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**14. Details of work experience:**

Name of Organization / Institute	Designation	Total Emoluments	Length of Service		Nature of work	Details of proof of experience attached
			From	To		

**Declaration:** I understand that in the event of any information provided above being found incorrect or misleading, my candidature shall be liable to cancellation by NBRC at any time.

Place \_\_\_\_\_

Signature of the candidate

Dated \_\_\_\_\_

**Instructions for filling the form**

1. Item No 1-4 should be filled in capital letters.
2. Please attach the following with the application form.
  - a) Self-attested copies of certificates in support of your educational qualifications.
  - b) Category certificate for SC / ST / Physically challenged candidates.
3. In-complete application would be summarily rejected without giving any reason to the candidate or entertaining any correspondence the candidate.
4. Merely fulfilling the minimum prescribed qualification and experience will not vest any right on a candidate for being called for interview. Since it may not be possible to call all the candidates for interview, the applications will be short listed and the decision of the duly constituted Screening Committee will be final. The Centre will not entertain any correspondence in this regard and interim enquiries will not be attended to.
5. The job contract will be regulated as per the terms of the project and the prevailing rules and procedure followed at NBRC time to time.

Completely filled in application form along with the requisite documents should be sent to **“The Administrative Officer (Academics), National Brain Research Centre, NH-8, Manesar-122052, Distt Gurugram, Haryana”**. The envelope containing the application form should be marked **“Application for Project Scientist III (Project)”**. **Due to current situation (COVID -19) candidates can apply by post or through email (email ID : [projectt@nbrc.ac.in](mailto:projectt@nbrc.ac.in) )**.