



Adv.No. NBRC/Acad/14/2025 Dt. 16.10.2025

NATIONAL BRAIN RESEARCH CENTRE (NBRC) invites application for the position of “Research Assistant -III under KCL- Gates foundation award - project entitled “AI tools under for low resolution brain images”

Interested candidate 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 **26th October 2025** to **“The Administrative Officer (Academics), National Brain Research Centre, Nainwal Mode, Gurugram-122052 (Haryana)”**. Candidates need to send **hard copies of their duly filled in applications along with relevant documents on this address by 16.10.2025.**

Name of the post	Research Assistant -III
No. of positions	Three (03)
Essential Qualification	M.Sc/ BTech/ Fulfilled the requirement for a Masters degree or equivalent from a nationally recognized institute AND 4 or more years research experience
Desirable experience	Experience in Neuroscience applications – Systems, Molecular, and Cognitive with strong interest in coding in MATLAB/ Python
Fellowship	₹ 42,000/- (Consolidated)
Age limit	Maximum 35 years (as on the last date of receipt of application)
Project Investigator	Prof. Arpan Banerjee
Tenure	The tenure will be for a period of 6 months and continued up to a year based on performance review and validity of the project. The post is co-terminus with the project funding availability.
Accommodation	Accommodation may be provided as per rules of NBRC, subject to availability.
Application Fee	Nil

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 an interview.**
- 3 Candidate are required to attach copies 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.**