



CIIMS ADVANCED RESEARCH CENTER (CIIMS-ARC)

Advertisement No: CIIMS ARC/ICMR/CLIMB-INDIA-2025-12-001

Application are invited for the following posts on purely temporary basis under ICMR sanctioned CAR project grant titled “**Climate change and Brain infections in INDIA - A multi-centre, multidisciplinary collaborative study on the impact of climate change on brain infections (CLIMB – INDIA)**” at CIIMS Advanced Research Center, 78, Bajaj Nagar, Nagpur-440010. Only shortlisted candidates will be called for interviews.

Post Code No.	Name of the post	No of position (s)	Consolidated salary	Essential Qualification	Desirable	Maximum Age limit	Time period of Project
CIIMS-01	Project Technical Support – III	01	28000+20% HRA= 33600 (fixed)	Graduate in life sciences (Microbiology, Biochemistry, Biotechnology) field + three years' experience. Or Post-graduation in life sciences (Microbiology, Biochemistry, Biotechnology).	<ul style="list-style-type: none">• Preferably Candidates with Post graduate degree in Life Sciences.• Desirable qualifications include hands-on experience in molecular diagnostics (PCR/qPCR), ELISA, and handling clinical specimens such as CSF; experience in infectious disease research, environmental or climate-health data, epidemiology or biostatistics; familiarity with data management software (Excel, SPSS, R, STATA) or GIS tools; and experience in coordinating multicenter projects.• Data entry, experience of MS Excel and power point, familiar with statistical tools and software's for data analysis.	Upto 40 years Five years relaxation for women candidates	2026-2028

CIIMS-02	Project Technical Support – II	01	20000+20% HRA= 24000	<p>Graduate in life sciences (Microbiology, Biochemistry, Biotechnology) field.</p> <p style="text-align: center;">Or</p> <p>Post-graduation in life sciences (Microbiology, Biochemistry, Biotechnology).</p>	<ul style="list-style-type: none"> • Preferably Candidates with Post graduate degree in Life Sciences. • Desirable qualifications include experience in infectious disease research, environmental or climate-health data, epidemiology or biostatistics; familiarity with data management software (Excel, SPSS, R, STATA) or GIS tools. • Data entry, experience of MS Excel and power point, familiar with statistical tools and software's for data analysis. 	35 years with 3 years relaxation for women candidates	2026-2028
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How to apply

- *Interested applicants can send their detailed Resume, with cover letter mentioning position applied, experience Certificates, Qualification degree (graduation onwards) , five most recent publication in a single merged PDF file on email: **director.research19@gmail.com***
- *For any information related to application please contact us on no: 7875445071 (between 10.30am to 5.30 pm strictly)*
- *Please indicate Code number and name of the post in an application separately.*

Last date of receiving application will be December 15, 2025.

General Instruction

- All application received beyond last date will not be entertained.
- Incomplete applications in proper pdf format & without proper indication of post applied and necessary supporting documents will be rejected
- Only short listed candidates will be mailed and called for the Interviews
- No TA/DA will be paid to the candidates for the interview. All outstation candidates have to manage their own accommodation and travel to the Institute
- The post mentioned are purely on temporary and contractual basis until the project duration. No Candidates after project will be have right to claim any permanent/contractual position of the Institute
- Mere fulfilling the essential qualification/experience does not guarantee for selection.
- Canvassing in any form will lead to disqualification of application
- Shortlisted candidates called for the interview will have to produce original documents for verification. Any incomplete and unavailability of original documents during verification will lead to disqualification.

Dated: 20/11/2025



Dr. Rajpal Singh Kashyap
Director,
Advanced Research Laboratory and Principle Investigator