

Madurai Kamaraj University

(University with Potential for Excellence)



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ADVERTISEMENT

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Applications are invited from interested candidates for the position of one Junior Research Fellowship on a purely temporary basis in a time bound research project (18 Months) (Sanction Order No.: 54/14/10/2020-BRNS dated 09-09-2020) sponsored by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy (DAE), Government of India, Mumbai.

Name of the fellowship	: Junior Research Fellowship (JRF)
Number of Position	: One
Title of the project	: “Development and Evaluation of Anti-Viral Peptidomimetics to Combat SARS-CoV-2”
Duration	: 18 Months
Fellowship	: Rs. 31,000 pm + HRA (if applicable)
Qualifications	: M.Sc. in Chemistry/ Biophysics / Biotechnology / Life Sciences (with at least 55% marks or equivalent CGPA). NET (CSIR / GATE) qualified is preferred.
	Experience in Peptide / Organic Synthesis / Biophysics / Computational Biology/ Virus related research is preferred.

Interested, eligible and highly motivated candidate may apply online for this high priority research project on COVID-19 Therapeutics development and upload bio-data along with attested copies of certificates (<https://forms.gle/vpNzcNVG4oMuLJb88>) on or before **15 October, 2020**. Only shortlisted candidates will be called for written test and interview. No TA/DA will be provided for attending test/interview. Selected JRF candidate may register for PhD in MK University.

Dr. K. Muruga Poopathi Raja

Principal Investigator - BRNS Project

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With a request to display in your University / Institute / Department Notice Board and circulate to suitable candidates.