Jawaharlal Nehru Centre for Advanced Scientific Research, an Autonomous Research

Institution under the Department of Science & Technology, Government of India, invites

applications for the position of JRF under the DBT sponsored project:

**Project title**: Small Molecular Mimics of Antimicrobial Peptide to Tackle Eye Infections

**Funding Agency**: DBT

**Minimum educational qualification**: M.Sc.

**Desirable**: Candidate should have complete expertise in synthetic organic chemistry, peptide chemistry, wet lab techniques including synthesis, purification and characterization techniques. Candidates who have earlier research experience or masters projects in organic synthesis will be given additional preference. Candidates who have cleared competitive exams such as CSIR-NET or GATE will be preferred.

**Tenure of appointment**: Initially for a period of 1 year, extendable further up to the project tenure subject to satisfactory performance. The position begins on an immediate basis.

**Consolidated emoluments**: Rs. 31,000 /- along with 24% HRA.

**Last date of application**: 30 days from the date of advertisement.

**Mode of selection**: Shortlisted candidates will be selected based on their performance in personal interview with the selection committee. Candidate’s academic record, the merit of research interest and understanding of the subject will be the key factors for consideration of the application. If the candidate accepts the position, he/she must join within 15 days.

**Mode of application**: Candidates may submit their application via email, giving particulars along with biodata, previous research experience, copies of certificates, a short write up as statement of purpose which must be compatible with the ongoing research in Dr. Jayanta Haldar Lab, JNCASR, Bangalore.

**The completed applications should be sent to jayanta@jncasr.ac.in and** **jayanta.jnc@gmail.com** **before the due date.**