



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

(Institute of National Importance, under Ministry of Health and Family Welfare, Govt. of India)

Hosur Road, Bengaluru – 560 029

NIMH-PROJ/SERB-DST/ID/NOTI/JRF/2018-19

Date: 07.11.2018

NOTIFICATION

Applications are invited from eligible candidates, for the post of “**Junior Research Fellow**” (**JRF**) on contract basis for the SERB - DST funded project entitled “Role of alpha-synuclein phosphorylation in dopaminergic neuron dysfunction” - under the guidance of **Dr. Indrani Datta**, Associate Professor of Biophysics, NIMHANS.

Name of the post	Junior Research Fellow (JRF)
No. of posts	One
Essential Qualification	M.Sc degree in any field of science/life science/physics/biophysics/chemistry with a good academic record
Experience	Candidates with some experience of molecular biology, cell culture & western blot are encouraged to apply.
Nature of Work	The project covers extensive Live-cell imaging and flow cytometry techniques in detecting functional parameters (intracellular calcium, mitochondrial membrane potential, exocytosis & endocytosis) of neuronal cells, protein and gene expression studies
Maximum Age Limit	25 Years
Emoluments	Per Month Rs.25,000/- + 30% HRA
Duration of the Project	3 years Initial appointment will be made for a period of six months and will be extended further depending upon the performance of the candidate.

Eligible candidates fulfilling the criteria may apply on a plain paper with the resume, age proof and copy of the testimonials by email to indranidatta.biophysics@gmail.com

The candidates who apply should invariably mention the **Notification No, Date, Email ID, Contact No. and Postal address** without fail, otherwise the applications will not be considered.

The last date for receipt of filled in application together with the relevant documents is **17.11.2018**
Applications received later will not be entertained.

Sd/-
REGISTRAR