



North-Eastern Hill University
Department of Biomedical Engineering
Mawlai, Shillong -793022, Meghalaya, India

Ref: NEHU/BME/DST/SERB/IMPRINT-2/10A

Date: 03/04/2019

Applications are invited for the post of **Junior Research Fellow (JRF)** in an 'IMPRINT-2' by Science and Engineering Research Board, Government of India sanctioned project: ***"Development of cost effective web and mobile application for detection of Parkinson's Disease"*** to be executed in the Department of Biomedical Engineering, North-Eastern Hill University, Shillong, Meghalaya, India.

ELIGIBILITY / QUALIFICATION:

Position: Junior Research Fellow (JRF)

Sanctioned Post: 01

Educational Qualifications :

M.E/ M.Tech in Biomedical Engineering / Bioengineering / Biotechnology / Medical Electronics, Instrumentation Engineering / Computer Science and Engineering / Information Technology, Electronics Engineering / Software Engineering **OR** M.Sc in Basic science / B.Tech in any of the above discipline.

With continuation of the above criteria, the selection will process through any one of the following:

- a) Scholars who are selected through National Eligibility Tests-CSIR UGC NET /GATE
- b) The selection process through National Level examinations conducted by Central Government Departments and their Agencies and institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc.

Fellowship Amount: Rs. 31,000/- + HRA (As per Central Govt. norms applicable in the city/location where they will work). HRA will be only provided if hostels are unavailable.

Duration of the project: 3 years from the date of joining

Interested candidates with above mentioned eligibility criteria should present for a **Walk-in** interview on **25/04/2019** at 11: 00 am at Department of Biomedical Engineering, NEHU, Shillong. It is mandatory to come with updated resume, photographs, all original documents and a set of self attested Xerox documents. No TA/DA will be provided.

In case of any queries, contact the PI at **+91-9485026088**, or email at sudip.paul.bhu@gmail.com

Sd/-

Dr. Sudip Paul

Principal Investigator, 'IMPRINT-2', SERB

Assistant Professor, Department of Biomedical Engineering

North-Eastern Hill University, Shillong



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Department of Biomedical Engineering
Mawlai, Shillong -793022, Meghalaya, India

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Applications are invited for the post of **Research Associate -I (RA-I)** in an 'IMPRINT-2' by Science and Engineering Research Board, Government of India sanctioned project: ***"Development of cost effective web and mobile application for detection of Parkinson's Disease"*** to be executed in the Department of Biomedical Engineering, North-Eastern Hill University, Shillong, Meghalaya, India.

ELIGIBILITY / QUALIFICATION:

Position: Research Associate -I (RA-I)

Sanctioned Post: 01

Educational Qualifications :

Ph.D in Biomedical Engineering / Bioengineering / Biotechnology / Medical Electronics, Instrumentation Engineering / Computer Science and Engineering / Information Technology, Electronics Engineering / Software Engineering **OR** having 3 years of research / teaching / design and development experience after ME/M.Tech in Biomedical Engineering / Bioengineering / Biotechnology / Medical Electronics, Instrumentation Engineering / Computer Science and Engineering / Information Technology, Electronics Engineering / Software Engineering with at least one research paper in Science Citation Indexed (SCI) journal.

Fellowship Amount: Rs. 47,000/- + HRA (As per Central Govt. norms applicable in the city/location where they will work). HRA will be only provided if hostels are unavailable.

Duration of the project: 3 years from the date of joining

Interested candidates with above mentioned eligibility criteria should present for a **Walk-in** interview on **25/04/2019** at 11: 00 am at Department of Biomedical Engineering, NEHU, Shillong. It is mandatory to come with updated resume, photographs, all original documents and a set of self attested Xerox documents. No TA/DA will be provided.

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Sd/-

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Assistant Professor, Department of Biomedical Engineering

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