

DEPARTMENT OF BIOMEDICAL ENGINEERING

(Accredited by NBA)

UNIVERSITY COLLEGE OF ENGINEERING (AUTONOMOUS)
OSMANIA UNIVERSITY, HYDERABAD - 500 007
TELANGANA STATE, INDIA

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0106/BME/2022

Date: 22/12/2022

ADVERTISEMENT FOR JUNIOR RESEARCH FELLOW (JRF)

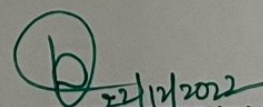
Applications are invited from suitable candidates for Junior Research Fellow (JRF) to work on the following project sponsored by SERB-SCP, under the supervision of Dr.D.Suman (Principal Investigator), Department of Biomedical Engineering, University College of Engineering(A), Osmania University, Hyderabad.

Title of the project	Smart shoes: An advanced aid for the freezing gait of the Parkinson's Patients
Duration of the project	File No.SCP/2022/000933; Dated:22 November 2022 36 months (approximately) The position is purely temporary and co-terminus with the Project Duration.
Project position and number	JRF Fellowship and only 'ONE' position
Fellowship	JRF@31,000 for 2 years and SRF @35,000(3 rd Year)
Eligibility requirements	B.E (Biomedical Engineering) & M.E (Biomedical Engineering)
Age limit maximum	28 years for JRF; Age relaxation applicable as per the SERB Norms.
Desirable	Candidate with prior experience in handling biological data acquisition and analysis/neurosciences/handling instruments/sensors and signal conditioning/embedded programming will be given preference.

Interested and eligible candidates may apply in prescribed format with their bio-data, attested copies of certificates, and a Demand Draft (DD) of Rs.500/- drawn in favour of the "Principal, University College of Engineering(A), Osmania University, Hyderabad-500 007" to the following address by post or personally in a sealed envelope on or before 06th January,2023 (Last Date) as above –mentioned address of PI. Interview might be conducted in the second week of January.

Shortlisted candidates only will be called for an interview. Further, it is also informed that TA/DA will not be provided for attending an interview. **For any clarifications/queries, feel free to contact Principal Investigator directly.** Please also see the University (OU) website for online advertisement of the same.




PRINCIPAL INVESTIGATOR (PI)
SERB-SCP-"Smart Shoes-AID for PD"
Dept. of Biomedical Engineering, UCE (A),
Osmania University,
Hyderabad-500007