



Recruitment

Applications are invited from interested and motivated candidates for the post of **Junior Research Fellow-I (JRF-I)** in a time bound project funded by **Council of Scientific and Industrial Research (CSIR), Human Resources Department Group (HRDG), Extramural Research Division (EMR-II)**, CSIR complex, PUSA, New Delhi (22WS (0026)/2023-24/EMR-II/ASPIRE dated 18.06.2024) for the Project entitled “**Design and Development of physiologically driven functional knee orthotic device for rehabilitation**” for a temporary period of one year at the Centre for Medical Electronics, College of Engineering, Guindy, Anna University, Chennai 600025, purely on contractual basis as per the following details.

Position	JUNIOR RESEARCH FELLOW - I
Number of Vacancy	(1 No.)
Duration	Until project completion
Job Description	Project Responsibilities include physiological signal analysis and design and development of exoskeleton.
Essential Qualifications	BE/B.Tech in Biomedical Engineering/Medical Electronics/ECE/E&I or M.E/M.Tech in Medical Electronics/Biomedical Engineering with 55% marks and passing of NET/GATE test. Desirable: Experience in working with bio signals and movement analysis.
Age Limit	28yrs
Age Relaxation	The upper age limit is relax able up to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates
Salary	Junior Research fellowship as per CSIR norms

Interested candidates need to send the **softcopy and hardcopy** of their Bio data, photograph and photo copies of all relevant documents with filled in Application Form to drspoonguzhalicsir@gmail.com and by post so as to reach the Principal Investigator on or before 15 days from the date of publishing the advertisement. The envelope should be superscripted with **CME/CSIR22WS (0026)/2023-24/EMR-II/ASPIRE /JRF - I/2025 dt. 23.03.2026**. The short listed candidates will be interviewed. The actual date and time of interview will be intimated only to the eligible candidates in due course **by email only**.

No T.A/D.A will be paid for attending the interview.

Contact address of the Principal Investigator:

Dr.S.Poonguzhali,
Professor and Director,
Centre for Medical Electronics,
Department of Biomedical Engineering,
College of Engineering Guindy,
Anna University, Chennai - 600 025.
E-mail: poongs@annauniv.edu
Phone: 044-2235-7980 (Office)

APPLICATION FOR THE POST OF JUNIOR RESEARCH FELLOW-I
CENTRE FOR MEDICAL ELECTRONICS

Attach your
Recent Passport
size
Photo here

Name :

Date of Birth :

Community :

Gender :

Degree & Branch :

Year of Passing :

Percentage/CGPA :

College/University :

GATE/UGC,CSIR NET score :

Work Experience :

Other Skills :

Address for
Communication :

Email :

Mobile :

DECLARATION:

I hereby declare that all details furnished above are true to the best of my knowledge.

Place:

Date:

SIGNATURE