

DEPARTMENT OF BIOMEDICAL ENGINEERING

NATIONAL INSTITUTE OF TECHNOLOGY, RAIPUR

Phone: 0771-2254200, Fax : 0771 – 2254600

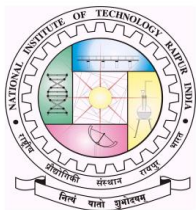
Applications are invited for the post of a Junior Research Fellow in a DST-SERB for Early Career Research award project entitled “**Development of Differential Multimodal Spectral Imaging system to detect foot sole risk areas in Diabetic patients**” to be executed in the Department of Biomedical Engineering, National Institute of Technology, Raipur.

ELIGIBILITY

- Educational Qualification** : M.E/ M.Tech in Biomedical Engineering, Bioengineering, Medical Electronics, Electronics & Instrumentation Engineering, Instrumentation & Control Engineering, BioPhysics, Biophotonics, Electronics and Communication Engineering
- Fellowship Amount** : Rs.25,000 / 25,000 / 28,000 p.m for I/II/III year
- Duration of the project** : 3 years

Applications completed in all respects should reach the undersigned by 17-08-2016 and applicants should appear for the interview on 19-08-2016 at 11 AM in the Department of Biomedical Engineering, National Institute of Technology, Raipur.

Dr. R. Periyasamy
Principal Investigator
Assistant Professor
Biomedical Engineering Department
NIT Raipur
Chattishgarh-492010



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DST-SERB for Early Career Research award project entitled “Development of Differential Multimodal Spectral Imaging system to detect foot sole risk areas in Diabetic patients”

Application for Junior Research Fellow

1. Name

(Surname)

(First Name)

2. Address

Phone:

Fax No.:

Email ID:

3. Date of Birth :

4. Nationality :

5. Sex :

6. Complete Academic Record (Starting from X standard)

Degree and Specialization	University/Institute	Year of Completion	Division

7. Areas of Interest

8. Publications/conference participation (National/International)

9. Research experience apart from M.Tech research

9. Any Other Relevant Information

Signature of Applicant

Date :

Place :

Note: Attach a Xerox copy of the relevant documents with the application