

राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर

(पूर्व में शासकीय इंजीनियरिंग महाविद्यालय)  
जीई रोड, रायपुर - 492010 (छ.ग.)



NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR

(Formerly Govt. Engineering College)  
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Date: 15/02/17

Applications are invited for the post of one Project Fellow for a period of three years (reviewed annually) as per the following requirements, Eligible candidates can attend the Walk-in interview on **06.03.2017 at 11.30 AM** in Electrical Engineering Department along with the completed applications and necessary certificates.

**Name of the temporary post** : Project Fellow  
**Research Project Title** : A Hybrid Artificial Neural Network and Fuzzy Logic Approach with Wavelet Transform Based Multiresolution Analysis for Fault Detection, Classification and Location in Six Phase Transmission Line.

**Principal Investigator** : Dr. Ebha Koley  
Department of Electrical Engineering,  
NIT Raipur, Chhatishgarh-492010;  
Email: [ekoley.ele@nitr.ac.in](mailto:ekoley.ele@nitr.ac.in)  
Mobile: +919827215396

**Funding Agency** : CCOST  
**Tenure of the Project** : Three years  
**Tenure of the assignment** : Three years (Performance shall be reviewed annually).  
**Job description** : Research related to the project work.  
**Consolidated monthly fellowship** :Rs. 10,000 Only  
**Essential qualifications** :B.E / B.Tech in Electrical Engineering/Electrical and Electronics/ Electronics and Communication/ Computer Science/ Information Technology or relevant brach.  
**Date and Time of Interview** : 06.03.2017 at 11.30 AM in Electrical Engineering Department.

Eligible persons may attend the walk-in interview along with application form, photocopies of self attested educational qualification, experience certificates, grade/mark sheet, publications and affixed with colour photographs etc..

**Terms and Conditions:**

1. The above position is purely temporary and Continuation of the fellowship is subject to satisfactory performance and review after each year.
2. Candidates are required to appear for the interview with photocopy of the application form, curriculum vitae, and all relevant original certificates with a set of self-attested photocopies of the certificates.
3. No TA/DA is permissible for appearing for interview.
4. Selected candidates will not be permitted to claim for any regular/part time appointments in this institute or any other institutes during this period.
5. Canvassing in any form will disqualify the candidature.
6. The appointment shall be co-terminus with the project.
7. No HRA will be provided.

*For further details please contact*

**Dr. Ebha Koley**

**Assistant Professor & Principal Investigator**

**Department of Electrical Engineering**

**NIT, Raipur, CG, INDIA, 492010**

**Email: ekoley.ele@nitrr.ac.in**

**Mobile:+919827215396**



ADVT. NO. \_\_\_\_\_ DATED \_\_\_\_\_

POST APPLIED FOR \_\_\_\_\_

TITLE OF PROJECT \_\_\_\_\_

1 NAME OF CANDIDATE (in Block letter):

2 DOB:

3 AGE AS ON THE DATE OF THE  
APPLICATION: YEAR/MONTH/DAYS

4 ADDRESS (WITH CONTACT NUMBER  
AND E.MAIL):

5 FATHER'S NAME:

6 QUALIFICATION (HIGH SCHOOL  
ONWARDS)\* (ATTACH CERTIFICATES  
ALSO) specifying Name of Exam  
Board/University % Marks/Year/  
CGPA/Grade Division/ Remarks

7 WORK EXPERIENCE (IN DETAIL) (Attach  
Certificate also):

8 COMPUTER KNOWLEDGE /DEGREE:

9 PUBLICATION\* (If Any)

UNDERTAKING

I understand that it is a contractual engagement on purely temporary basis for the Project. I declare that the above particulars are correct to the best of my knowledge and belief. I understand that action can be taken against me if these are found to be incorrect.

Place : \_\_\_\_\_

Date : \_\_\_\_\_

SIGNATURE OF CANDIDATE

Attach Passport  
Size  
Self-attested  
Photograph

\*Please enclose relevant self attested certificates