



No./NITRR/Electrical/Project/2015/

Raipur,

Dated:

ADVERTISEMENT

Walk-in-interview on 27.10.2015 for the following temporary post under research project in Department of Electrical Engineering

1. Name of the temporary post : Project Fellow
2. Name of the research project : A single ended directional relaying algorithm based on ANN for Fault classification and zone identification of double infeed Transmission line
3. Name of sponsoring agency : Chhattisgarh Council of Science & Technology (CCOST)
4. Tenure of the project : 03 Years (From Dec. 2013)
5. Consolidated fellowship : Rs. 10,000 per month (FIXED and NO HRA)
6. Tenure of the temporary post : 8 months only
7. Essential qualifications :

Educational Qualification

B.Tech./ B.E. degree holders in Electrical Engg./Electrical & Electronics Engg./Electronics and Communication Engg./Electronics & Telecommunication/Computer Science/Information Technology engineering discipline with first division.

or

MCA/MSc (Electronics/Computer Science) degree with first division.

8. Desirable qualifications : Knowledge of computer basics and MATLAB software.

Eligible candidates may appear for the interview along with his/her educational certificates in original, 04 passport size photographs and one set of copies of relevant certificates in Department of Electrical Engineering, National Institute of technology, Raipur on 27-10-2015, at 11: 00 AM. **No TA/DA will be paid for attending the interview.**

Dr. Anamika Yadav
Principal Investigator &
Assistant professor,
Dept. of Electrical Engg,
NIT Raipur, C.G.