Dean: Research & Development

INDIAN INSTITUTE OF TECHNOLOGY, KANPUR

Department of Electrical Engineering

ADVERSTISEMENT

Date: March 14, 2011

Applications are invited for the following positions to work on "RF and Microwave Characterization Virtual Laboratory" sponsored by MHRD (Proj. No. ILB-MHRD-EE-20100081) on purely temporary basis.

1. Project Associate (2 Nos.)

The qualification and experience requirements for the above mentioned post(s) are the following:

(a) **Essential Qualification**: B.Tech (Electronics Engg. /Computer Science & Engg)/ MCA degree with very good academic record along with appropriate work experience.

Background & Experience: Candidates must be having strong background in JAVA, HTML/PHP, LabVIEW and other graphical programming languages. Experience on MATLAB and basic knowledge of microwave theory would be an added advantage.

(b) **Essential Qualification**: MBA degree with appropriate work experience.

Background & Experience: Candidates must be having strong background in project management along with excellent written and oral communication skills.

Salary Range: Rs. 10000-1000-20000 per month depending upon qualifications and experience.

2. Senior Project Mechanic (1 No.)

Essential Qualification: Diploma in Electronics Engineering with very good academic record and appropriate work experience.

Background & Experience: Candidates must be conversant with maintenance of basic electronic equipments and connectors etc. They must also be willing to learn new measurement methods/techniques in the lab.

Salary Range: Rs. 7000-700-14000 per month depending upon qualifications and experience

Form No: 301

Duration: Extendable up to March 2012 depending upon the candidate's performance and availability of funds.

Last date for the receipt of applications: March 25, 2011.

Application on plain paper, along with the detailed bio-data and a recent photograph may be submitted to Dr. M Jaleel Akhtar, 326 ACES Building, Dept. of Electrical Engineering, IIT Kanpur-208016. The soft copy of the application in a single PDF format may be submitted by e-mail to mjakhtar@iitk.ac.in.

Dr. M. Jaleel Akhtar Project Investigator, Department of Electrical Engineering IIT Kanpur – 208016