

NOTICE

Walk-in-Interview will be held on Wednesday, October 11, between 11:30 A.M. and 2:30 P.M. at the office of HOD, Electrical Engineering Department, for the following posts for recruitment of Research Fellows for DRDO sponsored a R&D project entitled "Experimental Studies of Free Space Laser Communication Link for Data and Voice Transmission in Different Atmospheric condition" under the supervision of Prof. Saswati Mazumdar, (P.I.), Mr. Suddhasatwa Chakraborty, and Mr. Parthasarathi Satvaya, (Co-P.I.s):

Number of Post: Four

Tenure: 3 years

Essential Qualifications:

- 1. B.E./B.Tech in Electrical / Electronics & Comm./Comp. Sc./ Instrumentation & Electronics or equivalent or, M.E./M.Tech in Illumination/ Electrical / Electronics / Comp. Sc./ Electronics & Comm./ Instrumentation & Electronics or equivalent, with good academic record throughout.
- 2. Knowledge of Laser based system, Laser and its application.

Desirable:

- 1. Work experience in the area of Laser Communication
- 2. Knowledge of Communication Hardware and Protocols.
- 3. Knowledge in Communication Software Development.

Value: Rs. 28,000/- p.m. + 30% HRA in 1st & 2nd Year (for post graduate degree holders).

Rs. 30,000/- p.m.+30% HRA in 3rd Year (for post graduate degree holders).

If Graduates (B.E or B. Tech) are taken, salary will be based on their qualification and experience.

Age: 30 years (Relaxable up to 5 years in case of SC/ST/OBC/Physically Challenged and women candidates)

Interested candidates may apply through prescribed application form available from the Information Office of the University (priced Rs. 50/-).

Registrar, J.U.