



National Institute of Technology Patna

(Institute of National Importance under MHRD, Govt. of India)

Department of Electronics & Communication Engineering

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Applications are invited for the posts of **Research Associates** in the Defense Research Development Organization, Govt. of India sponsored project entitled “**Applied Design Studies on HPM Oscillator -- MILO**” for a period of Six months and can be extended further based on the performance. The posts are purely temporary and co-terminus with the project. The required qualification, age and emoluments to be paid are as follows:

Essential

- 1. Research Associate: Qualification:** Ph.D / M. Tech with two years' experience with first class in the area of High Power Microwave Engineering with at least one research paper in SCI/Scopus indexed journal; **Upper Age Limit:** 35 years, **Emoluments:** Rs. 47,000/- P.M. Fixed + H.R.A.

Desirable

The Candidates with experience and knowledge in the area of High Power Microwave Devices and related field will be preferred and age relaxation upto duration of their experience in the area can be given.

A relaxation of five years in age will be given to SC / ST, Physically Handicapped, Female Candidates. All thing being equal, SC / ST candidates will be preferred as per GOI rules.

Application on plain paper giving your CV containing Name, Photograph, Permanent and Correspondence address, Names of Parent, Telephone No. and emails, details of educational career along with self-attested documents should reach to **Professor P. K. Jain, Principal Investigator, D.R.D.O. Project, Department of Electronics & Communication Engineering, National Institute of Technology Patna, Ashok Rajpath, Patna -800005**, latest by 27th January 2020.

No TA / DA will be paid to the candidates, if called for interview.

P. K. Jain

Principal Investigator,

D.R.D.O., Sponsored Project on High Power Microwave Device,

Dept. of Electronics & Commun. Engg., National Institute of Technology Patna.