

**JUNIOR RESEARCH FELLOWSHIP AT DEPARTMENT OF PHYSICS
N. I. T. DURGAPUR**

Applications are invited for a position of Junior Research Fellow (JRF) from candidates the following qualifications:

1) M.Sc in Physics/ Electronics (First Class) with valid GATE score or NET qualification

OR

2) M.Sc in Physics/ Electronics followed by M.Tech in Electronics (First Class)

from a recognized University or Institute to work on a BRNS sponsored research project entitled "A unique technique for synthesis of InN Nano-wire assembly for the application of optical sensor".

The selected candidates will be initially taken as Junior Research Fellows (JRF) and will be paid a stipend of Rs. 25,000/- per month (consolidated). The fellowship will be provided initially for a period of two years. Continuation of the fellowship is subject to satisfactory performance and review at the end of each year. On satisfactory performance, the tenure of Fellowship may be further extended and upgraded to Senior Research Fellowship (SRF) from the third year onwards for a year with a stipend of Rs. 28,000/- per month (consolidated). Candidates recruited for JRF can register to pursue Ph.D programme under N.I.T. Durgapur.

Candidates can apply in plain paper with name, date of birth, academic records and experience details. The application as mentioned above (bearing email id, telephone no.) along with the copies of proof of qualifying examination to be send to the following address by 17th May 2016.

Dr. Aniruddha Mondal
Department of Physics
National Institute of Technology Durgapur
Durgapur 713 209
West Bengal

The shortlisted candidates will be called for interview through email and telephone. The selected candidates will have to appear in an interview to be held at 10.30 am on 23rd May, 2016 at the Department of Physics, N. I. T. Durgapur.

Aniruddha Mondal
P. I. BRNS

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