

INDIAN INSTITUTE OF TECHNOLOGY DELHI  
Industrial Research & Development Unit  
Hauz Khas, New Delhi -110016

No.:IITD/IRD/RP02526/ 7060

22.  
Dt.: /08/2013

**Advertisement No.: IITD/IRD/116/2013**

Applications are invited from Indian Citizens for adhoc appointment as per details mentioned below for a maximum period of six months or upto the duration of the project, whichever is earlier.

Title of the Project	Design and Development of KTP based Tunable Optical Parametric Oscillator (RP02526)	
	Duration of the Project: 07/11/2013	
Post	Consolidated Pay Slab	Qualifications
Project Associate	Rs.27,500-30,250-33,000-35,750-38,500-41,250-44,000/- per month plus HRA @ 20% (as per rules)	1 <sup>st</sup> class M.SC/ M.S/ M.Tech in Applied Optics or Photonics. Only candidates with practical experience working with high-power lasers/ non-linear optics need to apply.
Date of Interview	Time of Interview	Venue
02/09/2013	11:30 am	Committee Room Dept. of Physics IIT Delhi, New Delhi-16

The candidates who fulfill the above qualifications/experience should appear for the interview. Kindly bring your formal application through proper channel along with Bio-data with complete information regarding educational qualifications indicating percentage of marks of each examination passed, details of work experience and a recent passport size photograph, along with photocopies certificates (both academic & professional) addressed to the **Assistant Registrar (IRD), IIT Delhi, Hauz Khas, New Delhi – 110016** on the date of interview. The advertisement No., Title of Project and Post applied for must be mentioned on top left side of the application. No candidate, who is already employed at the Institute/IRD shall be interviewed unless his/her application has not been duly forwarded by their concerned establishment sections. 5% relaxation of marks may be granted to the SC/ST Candidates. In case of selection of a retired/superannuated government employee his/her salary will be fixed as per prevailing Institute norms.

V.K. Vashistha  
Assistant Registrar (IRD)

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- Prof./Dr. M. R. Shenoy, Dept. of Physics