(P.R.)

INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE

(Name of Dept./Centre)

Dec. 03, 2025

Dated:

ADVERTISEMENT TO FILL UP PROJECT POSITIONS*

Applications a	are inv	ited from I	ndian n	ationals	only	for project	position(s)	as per	the	details	given	below	for th	e
consultancy/re	esearch	project(s)	under	the Pr	incipal	investigate	or (Name:	Prof.	Pu	neet.	JAI	N Dept.	/Centr	·e-
of Phy	51.C5	Indian	Institute	e of Tec	hnolog	y, Roorkee.						9		

1. Title of project Development of PIC code to study beam dynamics in a re-circulating RF accelere 2. Sponsor of the project BRNS, DAE 3. Project position(s) and number JRF, O1 4. Qualifications Finst class B.E./B. Tech/M.Sc in Engineering Physics / Ph. 5. Emoluments INR 37,000 per month 6. Duration One Year OR till the end of (two project subject to the sale of two performance) in a RF accelerator using G. 7. Job description The selected candidate will work on developing a PIC in C for electron beam dynamics in a RF accelerator using G. 8. Candidates before appearing for the interview shall ensure that they are eligible for the position they into apply. 9. Candidates desiring to appear for the Interview should submit their applications with the following docume the office of Principal Investigator through email, by post or produce at the time of Interview: 1. Application in a plain paper with detailed CV including chronological discipline of degree/certification. 2. Experience including research, industrial field and others. 2. Attested copies of degree/certificate and experience certificate. 3. Candidate shall bring along with them the original degree(s)/certificate(s) and experience certificate(s) at the of interview for verification. 4. Preference will be given to SC/ST candidates on equal qualifications and experience. 5. Please note that no TA/DA is admissible for attending the interview. Note: The selected candidate may get an opportunity for PhD admission. Dec. 25, 2025 The last date for application to be submitted to office of Principal Investigator is
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Tel: Fay: Name and signature (2)
Tel: Fay: Name and signature (2)
of Deliving Liverstine Connection
Email: puneet.jain@ph.iitr.ac.inof Principal Investigator
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