



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

सेक्टर ए-७, इन्स्टिट्यूशनल एरिया, नरेला, दिल्ली-११००४०, भारत/ Sector A-7, Institutional Area Narela, Delhi-110040, INDIA

दूरभाष/Tele: +9111-33861000-1002, फ़ैक्स/ Fax: +9111-27787503

वेबसाइट/Website: www.nitdelhi.ac.in

Dated: 21/01/2021

Advertisement for the post of Junior Research Fellow (JRF)

Applications are invited from the Indian citizens for the post of JRF purely on contract basis under the DST funded project entitled “In-situ Digital Holographic Tomography of Subsurface Microstructure of Artwork”. The details of the project are mentioned below:

Title of the Project	In-situ Digital Holographic Tomography of Subsurface Microstructure of Artwork
No. of position	JRF - 01
Project Duration	1 years

Other relevant information:

01.	Principal Investigator	Dr. Gyanendra Sheoran
02.	Essential Qualifications	JRF - Post graduation in Sciences (Physics or optics)/ Graduation or post graduation in Engineering qualified with GATE/NET/JRF/National level examination/Own fellowship. <i>Desirable:</i> Candidates with an experience in dealing the optics/prototyping of optical instrumentation, imaging/ proficiency in MATLAB, LabVIEW will be preferred. Candidates from other branch may also apply if they have hands-on experience in optical metrology/Digital holography/designing and development of the optical instrument.
02.	Age	JRF – 32 years
03.	Relaxation on qualification and age	SC/ST/OBC/WOMEN/PWD candidates will get relaxation as per Govt. of India Rules.
04.	Salary/Emoluments	JRF – Rs. 31000/- + HRA
05.	Date of Interview	The shortlisted candidates will be informed by e-mail about the interview date. No TA/DA will be paid for attending the interview.

Interested candidates should apply with their detailed CV [*including date of birth, contact details - Mobile number, email and postal address, educational/professional qualifications, Summary of completed/on-going research projects (only relevant to this project), publications (Only SCI, if any), a statement showing his/her strength and compatibility with the project requirements; Contact details of two referees; any other information*] via email to gsheoran@nitdelhi.ac.in within 15 days from the date of publishing the advertisement on NIT Delhi website.

For any query contact to –

Dr. Gyanendra Sheoran (gsheoran@nitdelhi.ac.in)

Assistant Professor (Physics), Department of Applied Sciences

National Institute of Technology Delhi, Narela, Delhi – 110040