



# राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(मानव संसाधन विकास मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of HRD, Govt. of India)

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

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

वेबसाइट/Website: [www.nitdelhi.ac.in](http://www.nitdelhi.ac.in)

Dated: 20/05/2021

## **Advertisement for the post of Project Assistant (PA)**

Applications are invited from the Indian citizens for the post of PA purely on contract basis under the DST funded project entitled “Development of Near Infrared Spectrometer for Plant Disease Detection”. The details of the project are mentioned below:

Title of the Project	Development of Near Infrared Spectrometer for Plant Disease Detection
No. of position	PA – 01

Other relevant information:

01.	Principal Investigator	Dr. Gyanendra Sheoran
02.	Essential Qualifications	Graduate in Sciences/engineering with minimum one year experience of organization/academic institute/private sector  <i>Desirable:</i> Candidates with an experience in working with MS Office, professional in keeping the official records and documentation
02.	Age	28 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	Rs. 22000/- consolidated
05.	Duration	1 year

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](mailto:gsheoran@nitdelhi.ac.in) within 10 days from the date of advertisement.

For any query contact to –

Dr. Gyanendra Sheoran ([gsheoran@nitdelhi.ac.in](mailto:gsheoran@nitdelhi.ac.in)),

Assistant Professor (Physics), Department of Applied Sciences

National Institute of Technology Delhi, Narela, Delhi – 110040

Mob.: 7042131946