

#### INDIAN INSTITUTE OF TECHNOLOGY PATNA BIHTA PATNA-801106 RESEARCH & DEVELOPMENT UNIT

#### ADVERTISEMENT NO: R&D/1020/LCG/<u>3.5</u>6

Project No. R&D/SP/MME/LCG/2023-24/1020

Applications are invited in the prescribed format only for the following assignment in a purely time bound research project undertaken in this institute.

1. (a) Name of the temporary assignment

: Technical Assistant

(b) Number of Post

1

(c) Duration of the Post

:Initially for 1 year, may be extended for maximum 3 years or till the end of the project, whichever is earlier, depending on the satisfactory performance in

DATED: 20.03.2024

the previous year(s).

2. Name of the temporary research project

: Low Cost Gram Scale High Quality & defect free

Graphene by Scalable Plasma Spraying

3. Name of the sponsoring Agency:

Technology Development Program- Department of

Science and Technology

4. Consolidated Fellowship/Salary:

Rs. 20000/- + HRA (as per DST norms).

5. Qualifications & Experience:

:B.Sc. or Diploma in Engineering and

**Technology** 

The candidate desirably should have Diploma in Engineering and Technology with a minimum CPI of 7.0 or 65% of marks. The upper age limit for applying for the Project Assistant position shall 50 years. Relaxations for SC/ST/OBC/women/PD will be given as per the GOI rules. Experience in MS-office and technical notesheet writing will be given preference.

Interested and eligible candidates may send their applications with below annexure form with subject line **Technical Assistant (TA)** to principle investigator (anup@iitp.ac.in) by 30/03/2024. Shortlisted candidates will have the **Offline/On-line interview** on 04/04/2024 at 12:30 PM at Dr. Anup Kumar Keshri, Dept. of Metallurgical and Materials Engineering, IIT Patna, Bihta, Patna – 801106 with updated resume along with the original copies of all supporting documents (certificates, mark-sheets, and degrees).

For any query contact Investigator(s): Dr. Anup Kumar Keshri, Dept. of Metallurgical and Materials Engineering, IIT Patna, Emails: anup@iitp.ac.in Tel.: 0612-3028184.

Copy to:

1. Associate Dean, R&D, IIT Patna

2. Advertisement file

3. Project file

Deputy Registrar



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# PROJECT CODE: R&D/SP/MME/LCG/2023-24/1020 ADVERTISEMENT NO:

R&D/1020/LCG/356

**DATED: 20.03.2024** 

## FORMAT OF APPLICATION FOR PROJECT ASSISTANT

Name & Address  Including email id and Phone no. (for Correspondence)		Category  (GEN/OBC/SC/S T/PD)	DOB dd/ mm/yy	(GATE/CSI	onal Exam. R-NET, etc) & lidity
NAME IN CAPITAL		=			
Address:					
Phone:					
Email:					
Educational Qualification	1				
Institute/ Board	-		Year of Passing		% of Marks/CPI
		10th Class			
		12th Class			
^	B.Sc. or Diploma or Equivalent				

Qualifying degree	Degree/ major/Specialization
B.Sc. or Diploma or equivalent	i A
Others	

Date: Place: