



## NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR

(Institute of National Importance)

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Date: 18/07/2019

### ADVERTISEMENT NO:

Applications in the prescribed format are invited for the post of Research Assistant (two) for a period of one year as per the following requirements. Interested and eligible candidate can attend the Walk-in-Interview on 05/08/2019 at 10.30 A.M. in the Department of Metallurgical Engineering along with their detailed CV and necessary original certificates

Name of the Position	<b>Research Assistant</b>
Number of vacancies	<b>Two</b>
Project Title	<i>“Development of Sustainable Metal Casting Technology for Low Greenhouse Emission”</i>
Principal Investigator	<b>Dr. Sanjeev Das</b> Assistant professor Department of Metallurgical Engineering NIT Raipur, Chhattisgarh – 492010 Email: sdas.met@nitrr.ac.in
Funding Agency	Royal Academy of Engineering, U.K. (Ref: IAPP1R2\100109)
Tenure of Scheme & Assignment	one years
Consolidated monthly fellowship	Rs. 26,000.00 (fixed) per month
Essential qualifications	M.E./M.Tech. Degree in Metallurgical / Mechanical / Production / Industrial / Chemical or any other relevant engineering branch. <i>B.Tech. degree with two year experience in Industry or Research Laboratory.</i>
Desirable qualification	Knowledge of foundry technology, solidification, physical metallurgy.
Other skills	Smart, effective communication and writing skills (English), management skills, leadership.
Date and time of Interview	05/08/2019 at 10.30 A.M. in the Department of Metallurgical Engineering

### Terms and Conditions:

1. The above position is purely temporary for a period one year from date of joining.
2. Candidates are required to appear for the interview with photocopy of the application form, curriculum vitae, and all relevant original certificates with a set of self-attested photocopies of the certificates.
3. No TA/DA is permissible for appearing for interview.
4. Selected candidates will not be permitted to claim for any regular/part time appointments in this institute or any other institutes during this period.
5. Canvassing in any form will disqualify the candidature and the appointment shall be co-terminus with the project.

### *For further details please contact:*

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Assistant Professor, Department of Metallurgical Engineering  
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