

JADAVPUR UNIVERSITY
KOLKATA -700032

Ref. No. REC/N/310A/2018

Date: 06 September 2018

NOTICE

A walk-in interview (except Sl. No. 1) for the following project **under National Mission on Advanced Ultra Super Critical Technology** under the Project Leader Prof. Pravash Chandra Chakraborti of Metallurgical and Material Engineering Department will be held on 19 September 2018 in the Meeting Room of Metallurgical and Material Engineering Department of the university at 02-00 pm.

Selection for the post of Senior Project Adviser with no age restriction (Sl. No.1) will be done on the basis of CV to be submitted to Project Leader Prof. Pravash Chandra Chakraborti of Metallurgical and Material Engineering Department by 18.09.2018 latest. The CV should contain – Name, Permanent Address, Address for Communication, Date of Birth, Email id, Mobile No., Qualification, Experience/Employment details, last pay drawn Area of specialization, Major Publications, Awards/ Honors/ Fellowship etc., Any other matter.

Name of the Project: Evaluation of Creep Crack Growth (CCG) behaviour for Alloy 617 Base and Weld Materials

Name of Posts:

1.Senior Project Adviser - 1No.

Essential Qualification: PhD in Engineering preceded by B.E/B.Tech or M.E/M. Tech in Metallurgical/Material, Mechanical Engineering

Desirable Experience: At least 25 years experience in research/ academic in the field of High temperature mechanical behavior of materials.

Duration: up to September 2019

Consolidated salary: Rs. 75,000.00 per month

2. Project Engineer - 1 No.

Essential Qualification: M.E/ M.Tech in Metallurgical/ Material, Mechanical Engineering

Desirable Experience: At least one-year experience in research/ industry in the field of Metallurgical Engineering.

Duration: up to September 2019

Consolidated salary: Rs. 36,400.00 per month

3. Project Assistant -1 No.

Essential Qualification: B.E/B. Tech in Metallurgical/Material, Mechanical Engineering OR. M.Sc in Physics

Duration: up to September 2019

Consolidated salary: Rs. 25,000.00 per month

Interested candidates for Sl. No 1 and 2 may appear in the interview directly in person with filled-in application form to be obtained (Rs. 50/-) from the Information Section of this University. Original as well as attested copies of Certificates, Mark Sheets and other Testimonials need to be produced at the time of interview. No TA / DA is admissible for attending the interview. For preliminary information about the projects interested candidates may contact Prof. Pravash Chandra Chakraborti of Metallurgical and Material Engineering Department.
