



**NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL- 506004
Department of Metallurgical and Materials Engineering**

Ref: Advertisement No. NITW/MME/NN-AKP/AUSC/PE&PA/, Dated: 17-08-2018

29th October 2018

Among the applications received against the above referred advertisement, the following is the list of **candidates shortlisted for interview** for the temporary post of **Project Engineer (PE)** position under two AUSC Projects, entitled (i) "Evaluation of creep-fatigue crack growth (CFCG) for Alloy 617 Forging material" and (ii) "Evaluation of Creep – Fatigue Crack Growth (CFCG) for Alloy IN625 Cast material.

List of Shortlisted Candidates for Interview:

Sl. No.	Name of the Candidate	Sl. No.	Name of the Candidate
1.	Miss. Priyanka Sharadaro Ninawe	11.	Mr. Pottakarla Mahesh
2.	Mr. Dak Gauravkumar Roshanlal	12.	Mr. Akkala Yakanna
3.	Mr. Siddhartha Sankar Jena	13.	Mr. Promod V
4.	Mr. Prasanna Kumar B	14.	Mr. Durga Dutta Nanda
5.	Mr. Suneel Kumar	15.	Mr. Mohammad Abdul Anwar Khan
6.	Miss. J. Lakshmi	16.	Mr. Madapana Dileep
7.	Mr. G. Narendra Kumar	17.	Mr. Mohan Banoth
8.	Miss. Oleti Pavithra	18.	Miss. Akula Keertichandra
9.	Mr. Kamal Mankari	19.	Mr. Mohammed Zubairuddin
10.	Mr. Modh Abdul Mubeen	20.	Mr. Kiran Sankar M.S.

The above candidates are required to attend **written test and/or personal interview** scheduled on **6th November 2018 at 09:30 AM**, along with all original certificates and copies of experience certificates/publications.

Instructions to the Candidates:

1. They are **required to report to the Principal Investigator in the Department of Metallurgical and Materials Engineering (New Building), NIT Warangal on 6th November 2018 at 09:00 AM** for verification of certificates.
2. Candidates who are already employed should bring **No Objection Certificate** from the Employer for attending the interview.
3. Candidates should note that there **is no separate call letter** for the interview.
4. No TA/DA will be provided for attending the interview.
5. Candidates are requested to confirm their participation over email on or before 5th November 2018, 5.00 PM
6. Candidates are advised to make own arrangements for their stay for an additional day, if required.
7. For any other details, you may contact principal investigator.

Dr. N. Narasaiah

Principal Investigator

Professor, Department of Metallurgical and Materials Engineering

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