

IMPRINT-India Sponsored Research Project
**“Development of Adaptive Double Sided Incremental Forming
Process for Dieless Manufacturing”**

**List of shortlisted candidates against Advertisements for the post of
Junior Research Fellow (JRF) and Senior Research Fellow (SRF)**

Name of available posts and positions

- Junior Research Fellowship (JRF) - One
- Senior Research Fellowship (SRF) - One

Shortlisting Criteria:

- **For JRF:** ME / MTech in relevant specialization of Mechanical Engineering with good academic and research background
- **For SRF:** ME/MTech in relevant specialization of Mechanical Engineering with good academic and research background and with minimum two years of research experience in relevant field.

The following candidates have been shortlisted for the post of Junior Research Fellow (JRF) and Senior Research Fellow (SRF).

JRF:

S.No.	Name	S.No.	Name
1	Sumit Saini	17	Sarvana P.
2	Arvind Kumar Tiwari	18	Manoj S.
3	Mohan Kashyap	19	Lakhan Lal
4	Amogh Mangalam	20	Vishal Kumar Mall
5	Mrigendra Singh	21	Nandu Mohan
6	Robin AS	22	Mayur R. Patel
7	Shailesh Pyasi	23	Naman Kumar Gandhi
8	Roopsandeep Bammidi	24	Nilesh D. Vaidya
9	Pedapati Prithvi Raj	25	Ostwal Rishabh Satish
10	Botcha Appala Naidu	26	Arvind Ahirwar
11	Divyansh Dwivedi	27	Pushkal Badoniya
12	R. Kalaiyaran	28	Md. Shahwaz
13	Siddhartha Soni	29	A. Md. Zameer Hussain
14	Neeraj Kumar Bhoi	30	Abdul Wahab Hashmi
15	Reliance Jain	31	Gaurav Kumar
16	Naik Abhijeet Udhavrao		

SRF:

None of the candidate was found suitable for the post of SRF. However, the following candidates fulfilling the requirements of JRF are invited to attend the selection process for the position of JRF.

1. Rajkumar Mandal
2. S. Jagannathan

NOTE:

1. All the shortlisted candidates are required to present for the Written Test and / or Interview which is going to be held on **Thursday, August 17, 2017**. Candidates need to report in Placement Conference Hall of Institute at 9:30 AM.
2. No personal letter/email would be sent.
3. No TA/DA would be paid for attending the interview.
4. Candidates selected for this position can also apply for the regular/part-time PhD programme in our institute provided satisfying the eligibility criteria for PhD programme.
5. The position is purely temporary and renewable each year subject to satisfactory performance for a maximum of three year or till the completion of project whichever is earlier.
6. Original documents of age proof/certificates/degrees/mark sheets must be presented at the time of interview.

Principal Investigator:

Prof. Puneet Tandon

Professor, Mechanical Engineering

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