

**DEPARTMENT OF PRODUCTION ENGINEERING  
NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI – 620015**

28.4.2014

**List of candidates called for Written Test**

Following candidates are called for written test in connection with recruitment of JRF in the project titled “**Exploration of lean tools/techniques enabling sustainability in automotive organizations**” (Project Ref. No: SB/S3/MMER/0052/2013).

Sl.No.	Application No.	Name of the Applicant
1	PROD/SERB/JRF/2014/002	A.Arun Tej
2	PROD/SERB/JRF/2014/003	S P Krishna Mithra
3	PROD/SERB/JRF/2014/007	R Ben Ruben
4	PROD/SERB/JRF/2014/009	Rahul P John
5	PROD/SERB/JRF/2014/010	R. Nishanth
6	PROD/SERB/JRF/2014/011	Nagaraj.M
7	PROD/SERB/JRF/2014/012	Arafath S.N.
8	PROD/SERB/JRF/2014/018	Chandresh Kumar Joshi
9	PROD/SERB/JRF/2014/020	Rajasekhara Babu. K
10	PROD/SERB/JRF/2014/021	S.K. Krishnakumar
11	PROD/SERB/JRF/2014/022	Sahil Premprakash Wankhede
12	PROD/SERB/JRF/2014/025	Jaimini Bhattacharyya
13	PROD/SERB/JRF/2014/026	K Pandiyan
14	PROD/SERB/JRF/2014/029	Subi.B
15	PROD/SERB/JRF/2014/035	I. Arungandhi
16	PROD/SERB/JRF/2014/036	Kirubanidhi Jebabalan.S
17	PROD/SERB/JRF/2014/037	Santhu Varghese Thomas
18	PROD/SERB/JRF/2014/038	Uma B Baliga
19	PROD/SERB/JRF/2014/039	Varthini Rajagopal
20	PROD/SERB/JRF/2014/040	Hargovind Soni
21	PROD/SERB/JRF/2014/042	Shrirama Chandran. K
22	PROD/SERB/JRF/2014/044	G. Suresh
23	PROD/SERB/JRF/2014/046	Tamilarasan. K
24	PROD/SERB/JRF/2014/048	Dheeraj Lal Soni

**Instructions to candidates**

- The written test is scheduled on 9.5.2014 at 9:00 a.m. in the Department of Production Engineering, NITT.
- The syllabus for written test is GATE (Production and Industrial Engineering).
- The candidates are advised to be present half-an-hour before the commencement of written test.
- The interview will be conducted on the same day (9.5.2014) at 11:15 a.m.
- The candidates are advised to bring all original certificates and one set of attested copies.
- No TA/DA will be paid for attending the written test and interview

Dr.S.Vinodh  
Principal Investigator