

05-07-2017
ONE DAY IIFE
TECHNICAL EVENT
“MR.MACHINIST”

Rules & Norms

RULES:

- ❖ Prelims - 30 questions for 15 minutes on 04/07/17
via <https://moodle/moodle> (Open from 00 hrs to 24 hrs)
Topics: Manufacturing, Material science & Lathe Operations
- ❖ Final round is lathe operation.

MARK ALLOCATION:

- ❖ Dimension Accuracy Finishing

NOTE:

- ❖ Any damage to the college property, participant should pay the amount on the spot.

An IIFE Event

**Only for IIFE
Student Members**

**Win Prizes with
Participation
Certificates**

**Event
@
Manufacturing Lab**

**Registration Open
till
04-07-2017**

**JANSONS INSTITUTE OF
TECHNOLOGY**

Karumathampatti,
Coimbatore - 641-659
Tamil Nadu, INDIA

www.jit.ac.in



JANSONS INSTITUTE OF TECHNOLOGY
(AN ISO 9001:2008 CERTIFIED INSTITUTION)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
Karumathampatti, Coimbatore - 641-659



DEPARTMENT OF MECHANICAL ENGINEERING


Report on Mr.Machinist - A Technical Event


IPE Student Chapter of JIT has organized a technical event "Mr.Machinist" on 5th July at Manufacturing Technology Laboratory. Event had 55 participants (IPE members) from third year and final years. This event had three stages such as prelims, group task and individual task.

Prelims with a set of questionnaires from related to production engineering, material science and manufacturing have been conducted to shortlist a group of 15 toppers. The shortlisted candidates are promoted to a group task, which had a 3 teams of 5 member each. A similar task provided to each team to perform it on time with precision, the best out of three is been selected. Moreover, each individual of the winning team provided with a new individual task from which the top three winners of the event is selected. The winners list of the event is as follows.

Winners of the Event:

First Prize : Kavin Kumar A, IV A Section.
Second Prize : Sivarenjini T M, IV B Section.
Third Prize : Jeevan Prasad L H, III A Section.


M. KRISHNAKUMAR


(HOD/MECH)