## January 25 2018

## SEMINAR ON SOCIETY OF AUTOMOTIVE ENGINEERS INDIA

Department: MECHANICAL ENGINEERING

Type of Event : Project Expo

**Event Title: IMTEX FORMING 2018** 

Date & Time: 25 to 30 January 2018, 9 AM TO 5:45 PM Venue: Bangalore International Exhibition Centre (BIEC) Organizer: Indian Machine Tool Manufacturers' Association

Coordinator: Mr. Arul Nicholas T, Sulthan Batcha Y (AP / MECH)

Details of Participants: 44 institutions all over the India including IIT Bombay, IIT Ropar,

IIITDM Jabalpur, PSG and SSN all over the nation.

## **Profile of the Chief Guest**

Name of the Guest Speaker: Mr. Anbu

Organization : IMTMA

Designation : Chairperson

## **Event Agenda An introduction to Shakespeare Club by a team of 6 Club members**

:: Breakfast in Hotel.

:: Travel from Hotel to Bangalore International Exhibition Centre [BIEC] (Travel by IMTMA-arranged coach).

:: Participation in Exhibition - Hall 4

:: Lunch (will be supplied to pavilion stall)

:: Travel from BIEC to Hotel of stay (travel by IMTMA-arranged coach).

:: Dinner in Hotel.

Indian Machine Tool Manufacturers' Association (IMTMA) organized its flagship IMTEX FORMING 2018 at the Bangalore International Exhibition Centre (BIEC) from 25 to 30 January 2018 in Bangalore. IMTEX FORMING 2018 is a significant exhibition for South East Asia with the presence of leading national and international manufacturing firms from the metal forming sector. At IMTEX FORMING 2018, IMTMA provides an opportunity for Indian

Academic / R&D Institutions to show case their R&D capabilities in Metal working field. This participation will be through display of four posters and product demonstration from each institution.

Among 44 institutions, PERI Institute of Technology is one of the Competitors along with IIT Bombay, IIT Ropar, IIITDM Jabalpur, PSG and SSN all over the nation.

Arul Nicholas T, & Sulthan batcha Y, Assistant professor of mechanical department have participated for Representing our Institute. They have showcased their project "Multipurpose Disc Polishing Machine" through Technical poster. They exposed to various new technology in the field of TOOLS and Machine in current trend.

Project which showcased by them is well appreciated by various industrial participators like Bansal industries, Dongguan Dehan Tools Co, Ltd, Micro tech CNC and Mark Industries. Some of them have approached with their problems faced in industries







