



**BALLARI INSTITUTE OF  
TECHNOLOGY AND  
MANAGEMENT, BALLARI-583 104**

One Day National Seminar  
On

**“The Next Manufacturing  
Destination - Skill India”**

Saturday, 4<sup>th</sup> March 2017

Registration Form

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Institution/Org: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Amount in Rs. \_\_\_\_\_

Contact No. \_\_\_\_\_

E-mail Id: \_\_\_\_\_

Signature of Participant

Signature & seal of Head  
of Institute/Organization

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Chairman, TEHRD Trust, Ballari

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Vice-Principal, BITM, Ballari

**Dr. Yadavalli Basavaraj**  
Professor & HOD - ME, BITM, Ballari

**Conveners**

<b>Ganesha B</b> Associate Professor Mob. 9986504499 ganes69barki@gmail.com	<b>Dhananjaya kumar</b> Associate Professor Mob. 8050565245 drawoorkar@yahoo.co.in
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**Advisory Committee**

Dr. Karisiddappa, Vice-chancellor, VTU, Belagavi  
Dr. H.N. Jagannatha Reddy, Registrar, VTU, Belagavi  
Dr. Satish Annigeri, Registrar (Evaluation), VTU, Belagavi  
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Sri Raghavendraprasad, Scientist, ISRO, Bengaluru  
Dr. Ramesh Rao, Professor & Head, MSRIT, Bengaluru  
Mechanical Teaching & Non-Teaching Staff



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TECHNOLOGY AND  
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(Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi)



One Day National Seminar  
On

**“The Next Manufacturing  
Destination - Skill India”**

Saturday, 4<sup>th</sup> March 2017

Jointly organized by

**ISTE, New Delhi and**

**Dept. of Mechanical Engg.**

[www.bitm.edu.in](http://www.bitm.edu.in)

**Venue:**

**BITM Auditorium**

**3<sup>rd</sup> Floor, Admin & PG Block**

**BITM, Ballari**



### **About the Institute**

Ballari Institute of Technology & Management, Ballari was started under the aegis of T.E.H.R.D. Trust, Ballari in the year 1997. The institution is recognized by Govt. of Karnataka, approved by AICTE, New Delhi and affiliated to Visvesvaraya Technological University, Belagavi.

BITM has many benchmarking activities to its credit. It has received ISO 9001:2008 certification from IM Moody International Agency.

Advances in technology and communications have brought the world closer than ever before. BITM plays a vital role in producing world class engineers tuned to the demands of fast changing world that can now be aptly called the : Global Village". The technological changes and constant need to stay ahead, make BITM one of the Karnataka's premier engineering institutions. BITM alumni are well settled across the world and is part of global network.

### **About the Department**

Department of Mechanical Engineering established in the year 1997, has well qualified, committed faculty members and has steadily grown from its humble beginning to a full-pledged department with an intake of 240 students. It has well equipped laboratories, workshop and other infrastructure. The department takes pride in the industry-institute interaction programmes in order to expose the students for the industrial environment. The department facilitates faculty to work as a team and update their knowledge and develop skill to match the industrial and technological requirements.

The department has received funds both from KCTU, Bengaluru and VGST, Govt. of Karnataka to the tune of 65 lakhs rupees for

modernization of automation lab, consisting of pallet changer, CNC turning & milling machines with automatic tool changer, etc. The department also has received funds for vibration monitoring systems to develop research activities in magneto-strictive braking facilities. Research and development activities in the department includes smart materials, nano-composites, advanced welding techniques, etc.

### **Vision of the Department**

To have the ability to anticipate and effectively respond to changes in the field of Mechanical Engineering, to be perceived as being one of the best department known for its dedicated services for students satisfaction and to provide world class training to students for better society.

### **Mission of the Department**

To become a centre of excellence of international standards, to educate Mechanical Engineering graduate to stay competitive at the cutting edge of technology with high ethics and instill learning for achievement to benefit mankind.

### **About the Seminar**

This national seminar mainly focuses on creating awareness among the people who are interested in inventing an idea, designing, developing and manufacturing the products by involving the concept of Make in India and Skill India. It tries to disseminate the dreams to make India strong in the world by adopting the concept of Make in India and Skill India. This national seminar gives a strong, useful and meaningful knowledge and message to all the participants.

### **Who can Participate:**

All the Students, faculty of any discipline of Engineering, Science or management & persons from industry.

### **Important Dates:**

Submission of forms on or before: 28 Feb, 2017  
Intimation of selection : 1 Mar, 2017  
Confirmation from participants : 2 Mar, 2017  
National Seminar Date : 4 Mar, 2017

### **Registration Details:**

#### **Registration Fee:**

For Students Rs.150/-  
For Academicians Rs. 200/-  
For industry persons Rs. 250/-

Student participants can exhibit posters related to the theme "Make in India & Skill India" on 4<sup>th</sup> Mar 2017 at 9:00am in Mechanical Engineering Department.

**Poster size: A1 (594mm x 841mm)**

**Cash awards will be given for the best three posters.**

1<sup>st</sup> prize: Rs. 1500/-

2<sup>nd</sup> prize: Rs. 1000/-

3<sup>rd</sup> prize: Rs. 500/-

Registration form duly filled & poster should reach the conveners on or before 28 Feb, 2017.

**Fee can be paid at the time of registration.**

No TA / DA will be given to the participants.

Address for communication:

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**Dhananjaya Kumar, Associate Professor**

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