

VEERASAIVA VIDYAVARDHAKA SANGHA'S
RAO BHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI



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International Student Exchange Program



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International Student Exchange Program “Young Ambassador Program on Design Thinking Workshop in Association with Ballari Titans 218 and QTPI Robotics was organized on 01 August 2019.

TATA Technologies Global Head Visit



TATA Technologies Pune Global Head Mr. Pushkaraj Kaulgud Visited the Department on 12 November 2019

CNC Training



Three Days Technical Training on CNC Machine and Industrial Robot was Organized on 14 to 16 November 2019



Installation of Bomb Calorimeter

Installation and Demonstration of Bomb Calorimeter in Heat Transfer Lab was conducted on 20 November 2019.

State Scholarship Portal

Awareness Program on State Scholarship Portal (SSP) was organized on 22 November 2019. Resource Persons Smt. P Mamata, Assistant Director, Grade I Taluk Tribal Welfare Office, Dr. B R Ambedkar Bhavan, Ballari, Smt. Sakeena, District Officer, Backward Classes, Devaraj Harasu Bhavan, Ballari and Sri. Siddappa, Taluk Extension Officer, Minority Office, Ballari were present in the event.

Fresher's Day

Mechanical Fresher Day was Conducted on 13 October 2019

Inauguration of Anganawadi Kendra



Inauguration of Anganawadi Kendra at Janekunte Village near Ballari was organized on 3 August 2019.

Donation to North Karnataka Floods



Donation of Food and Essential Materials to North Karnataka Floods was conducted on 14 August 2019.

**HELPING OTHERS
IS THE SECRET
SAUCE TO A HAPPY
LIFE.**

By helping others...
...we help ourselves

Student Induction Program and Fresher's Day



Students Induction Program and Fresher's Day was organized on 16 August 2019

Sports Achievements



VTU Kalburgi Zonal Shuttle Badminton was organized on 25 August 2019

Boot Camp



Boot Camp was organized on 29 August 2019

Teachers Day Celebration on 5 September 2019



Workshop



Two Days Students Workshop on Emerging Trends in Industrial Mechanical Software and its Applications was organized on 17 and 18 September 2019. Resource Persons Er. Pradeep Kumar Kallur, Director Medini, Er. Mallikarjuna Deagon, Technical Head Mechanical, Er. Mohan Prabhu, Technical Head, AEC and Er. Vaishakh Bhatt, Academic Head addressed the session.

Sports Achievements



Mechanical Engineering Students won the Basketball Championship on 17 September 2019

GATE Exam Orientation



GATE Exam Orientation to Mechanical Engineering Students was conducted on 23 September 2019

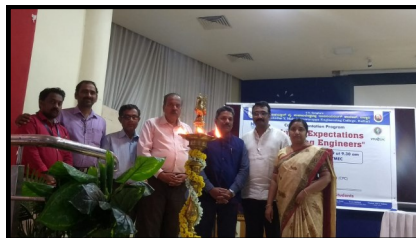


Industrial Visit



Three Days Industrial Visit to Varahi Plant Udipi was Organized on 24 to 26 October 2019.

Career Orientation Program



Career Orientation Program on Industry Expectations From Young Engineers was Organized on 22 November 2019. Resource Person Dr. Binoy Mathew, Director, Centralized Placement Cell (CPC), VTU, Bangalore, addressed the students.

Technical Talk



One Day Technical Talk was organized on 6 January 2020



VISION OF THE DEPARTMENT

“To Produce Professionally Excellent, Knowledgeable, Globally Competitive, Socially Responsible Mechanical Engineers and Entrepreneurs”

MISSION OF THE DEPARTMENT

MD1	To provide quality education in Mechanical Engineering and Management.
MD2	To establish a continuous Industry Institute Interaction, participation, and collaboration to contribute skilled Mechanical Engineers.
MD3	To impart Human, Socio-ethical values and Entrepreneurship skills among Mechanical Engineers.
MD4	To Promote Research and Development (R & D) and Innovative Technologies in the Emerging Areas of Mechanical Engineering.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1	Graduates of Mechanical Engineering shall Develop Strong Academic Foundation for Successful Professional Career.
PEO2	Graduates of Mechanical Engineering Acquires skills to excel in the area of Mechanical Engineering both in Industries and Academics.
PEO3	Graduates of Mechanical Engineering Possess awareness towards Higher Education, R & D and Socio-Ethical values.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1	Graduates possess the knowledge to Design, Analyze and Develop Mechanical System.
PSO 2	Graduates are Capable of Developing Research Skills in Self Sustainable Energy sources and Composite Materials.