



B.M.S COLLEGE OF ENGINEERING, BENGALURU-19 (Autonomous Institute, Affiliated To VTU)  
Department of Electrical and Electronics Engineering

**TECHNICAL TALKS/EXPERT LECTURE/FINISHING SCHOOL/SEMINARS/INTERACTIVE SESSIONS ORGANISED IN JULY 2020 To June 2021**

1. A Webinar on "Sociological, Psychological Issues and Possible Remedies during COVID-19" was organized by IEEE SSIT ES Joint Bangalore chapter in collaboration with Dept. of EEE, B.M.S.C.E on 29th August 2020.



2. -IEEE Power and Energy Society BMSCE Student chapter organized in collaboration with Bolivian student chapter on a Webinar on "computer vision and AI for new age automotives" , the Speaker was Dr Nagesh Poojary, Head of Computer Vision - Bangalore at Continental India Ltd..
3. Dr. P.Meena, Prof. & HOD, Divya S, Asst. Prof. and Chaitanya L, Asst. Prof., Dept. of EEE, organised an online expert talk by EEE alumnus on the topic "PLANNING FOR THE NEXT GENERATION ENERGY GRID- KEY INSIGHTS" on 5th Dec 2020, Saturday from 9.30 AM to 10.30 AM

**BMS COLLEGE OF ENGINEERING**  
DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
Presents  
**ONLINE EXPERT LECTURE**  
ON  
**Planning for the next generation energy grid: key insights**  
PATRONS:  
Dr. B. V. RAVISHANKAR, PRINCIPAL, BMSCE  
Dr. S. MURALIDHARA, VICE PRINCIPAL, BMSCE  
**DATE:**  
**5th December 2020**  
**TIME:**  
**FROM 9:30AM to 10:30 AM**  
All are cordially invited

**EXPERT SPEAKER**  
  
**Dr. Mandhir Sahni**  
Principal Engineer  
S&S, Inc. - Emerging  
Next Generation Solutions

**COORDINATORS**  
Dr. P. MEENA  
Professor & HOD  
Dept. of EEE  
Prof. DIVYA S  
Assistant Professor  
Dept. of EEE  
Prof. CHAITANYA L  
Assistant Professor  
Dept. of EEE

4. Dept of EEE arranged a webinar on “Building AI on Low Power ARM Cortex Microcontrollers for IOT Applications” for EEE students on 31/12/2020. The resource person was Mr. Rohit Prajapati, CTO, Digtoid Technologies, Bangalore.



5. IEEE Power and Energy Society BMSCE Student chapter on the occasion of **PES Day 2021** organized a webinar on ‘India’s Clean Energy Scenario and Opportunities in the Future’ the Speaker of the was Mr. Deepak Krishnan, Associate Director at WRI, India on 28<sup>th</sup> April 2021
6. Department of EEE with IEEE SSIT ,PELS & IES Bangalore chapters organized a webinar on ”Technologies that facilitate Electrical Engineer Employability” by **Dr. Hariram Satheesh**, R&D Team Manager, ABB Global Industries and Services Pvt. Ltd. Bangalore on 26th May 2021

Department of EEE  
B. M. S. College of Engineering

In association with  
IEEE PELS & IES & SSIT Bangalore Chapters

Presents a Webinar on

**Technologies that facilitate Electrical Engineer Employability**

DATE: 26<sup>th</sup> May 2021  
TIME: 5:00 PM  
GOTOMEET Link: [http://bit.ly/webinar\\_bmsce](http://bit.ly/webinar_bmsce)

Contact : Dr. Prema V., Dept. of EEE  
99860 41439  
prema.eee@bmsce.ac.in

Dr. Hariram Satheesh  
R&D Team Manager,  
MOSE Smart Solutions  
ABB Global Industries and  
Services Pvt. Ltd.

ADVISORS  
Dr. B.V. RAVISHANKAR  
Principal, BMSCE  
Dr. S Muralidhara  
Vice Principal, BMSCE  
Dr. C. Lakshminarayana  
HoD, EEE