MVPS's K. B. T. College of Engineering, Nashik has been serving the society at large since 1999. At present the college provides four year courses leading to Bachelor's Degree of Savitribai Phule Pune University in Mechanical Engineering, Computer Engineering, Instrumentation and Control Engineering, Electronics and Telecommunication Engineering, Civil Engineering, Information Technology along with post graduate courses in MBA, ME Mechanical (Design Engineering) and ME Civil (Construction Management). The institute has been accredited with NAAC 'A' Grade.

The purpose of this Newsletter is to provide information to the student-staff fraternity of Nashik and society at large of the news, including relevant announcements and updates that we believe are important to them. However, this newsletter is also a valuable tool for bolstering morale, promoting unity, team spirit, motivating and rewarding achievements of KBT COE, Nashik. This college News-Letter has been started from January 2017 and latest issue will be available on the college website: www.kbtcoe.org

Vision, Mission and Objectives of the Institute:

Vision

To be Internationally accredited, Multidisciplinary, and Multi-collaborative institute working on technology enabled platform fostering innovations and patents through state-of-art academic system designed by highly qualified faculty for the development of common masses at large

Mission

To educate and train common masses through undergraduate, post graduate, research programs by inculcating the values for discipline, quality, transparency and foster career and professional development for employment thereby contributing to the development of society

Objectives

- To develop technically-sound engineers by engaging the students in progressive technical education and to promote students for academic growth by offering state-of-the-art undergraduate, postgraduate programmes.
- To undertake collaborative projects which offer opportunities for long-term interaction with society, academia and industry.

1. Training & Placement Department of Information technology

Student Placement (September-October 2020)

Sr. No.	Name of the Student	Organization	CTC/ Package (PA)
1	Mr. Jaswantsingh Patil	Persistent Systems	4.51 Lakhs
2	Ms. Prarthana Bhatt		3.80 Lakhs
3	Ms. Darshana Patil	Concomini	
4	Ms. Harshada Pachpute	Capgemini	
5	Mr. Pratik Jadhav		
6	Ms. Rutuja Mahajan	ARESS Software	2.65 Lakhs
7	Mr. Rohit Khairnar		2.65 Lakhs
8	Ms. Riddhi Tarwani	Winjit Technologies	
9	Ms. Bhumika Vyas		

Department of Instrumentation and Control Engineering

Student Placement (October 2020)



Mr. Sanket Bonde is in Armstrong Machine Builders Pvt. Ltd., Nashik, Ms. Prachi Bedis is selected in Cappemini Ltd. and Mr. Nilesh Bandawane is selected in VRYSM Automation, Nashik through Campus Placement activities. Student Placement (September 2020)



Mr. Shreejay Dhavale is placed in Nikhil Medico Gases Pvt. Ltd., Nashik through campus placement activities in the month of September 2020

Department of Mechanical Engineering

Student Placement (September-October 2020)

Sr. No.	Name of the Student	Organization	CTC/ Package (PA)
1	Ms. Samruddhi Godse	Armstrong Machine Builders Pvt. Ltd.	2.16 Lakhs
2	Mr. Pradip Kuwar		

2. Webinars/Workshops/STTPs/FDPs

Sr. No.	Name of Staff	Webinars/ FDPs/Quiz / Panel Discussion etc Organized and/or Attended	Important Topics covered	
Department of Instrumentation and Control				
		Engineering		
1	Mr. V. A. Ahirrao	2-Online Course	Professional English, Excel Skills	
2	Mr. S. R. Pandit	2-FDP 1-Workshop	Research Methodology, Renewable Energy, Matlab	
3	Mr. Y. P. Patil	1-FDP 1-Course	Control Systems	
4	Dr. A. K. Patil	1-FDP	EI , Innovative Teaching Methods,	

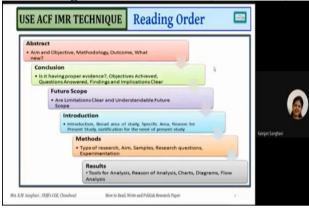
Department of Civil Engineering			
1	Dr. K. T. Patil	1-FDP	Human Values
2	Mr. A. P. Shelorkar	4-FDPs	Disaster Mitigation & Management, Advanced Energy Materials, Remote Sensing, GIS, GNSS
3	Mr. S. M. Waysal	4-FDPs	Disaster Mitigation & Management, Advanced Energy Materials, Human Values
4	Dr. S. J. Kadbhane	2- Workshops	Writing Research Papers, Irrigation Water Management
5	Mr. D. N. Nathe	5-FDP	Disaster Mitigation & Management, Emerging Technologies, Remote Sensing, GIS, GNSS, Material Characterization
6	Mr. P. D. Aher	2-FDP	Human Values, Research Opportunities in Civil Engineering
7	Mrs. M. B. Murkute	2-FDPs 3- Workshops	Online Teaching, Writing Research Paper, Risk Reduction, CPM, Challenges for Civil Engineering
8	Mr. M. B. Patil	6-FDPs 1- Workshop	Online Teaching, Hydraulic Modeling, Research Opportunities, Liquid Waste Management, Renewable Energy
9	Mrs. K. R. Sonawane	4-FDps 2- Workshops	Research Opportunities, Bridge Engineering, Writing Research Paper, Human Values, Structural & Fluid Management
10	Mr. R. C. Patil	2- Workshops 1-Webinar	Online Teaching, Block-Chain

11	Dr. P. N. Balve	1-FDP 3- Workshops	Writing Research Paper, Solid Waste Management, Irrigation Water Management, CPM
		of Computer	r Engineering
1	Dr. V. S. Pawar	1-Workshop	Emerging Technologies
2	Mr. B. S. Tarle	1-Workshop	Emerging Technologies
3	Mrs. V. S. Tidake	1-Workshop 1-Webinar	Emerging Technologies, Preperation of MCQs
4	Mr. S. A. Talekar	1-Workshop	Emerging Technologies
5	Mr. P. P. Shinde	1-Workshop	Emerging Technologies
6	Mrs. R. R. Shevale	1-Workshop	Emerging Technologies
7	Mrs. R. P. Chandwadkar	1-Workshop 1-Webinar 1-FDP	Emerging Technologies, Road Safety & Traffic Awareness, Cyber Security
8	Ms. P. V. Shinde	1-Workshop 1-Webinar 1-FDP	Emerging Technologies, Data Science, "R"
9	Mr S. T. Datir	1-Workshop	Emerging Technologies
10	Mr. B. S. Gholap	1-Workshop 1-FDP	Emerging Technologies, Leadership & Excellence
11	Ms. M. V. Malode	1-Workshop 1-Webinar	Emerging Technologies, Project Management
12	Ms. D. L. Tidke	1-Workshop 1-IEEE SMELT Contest 2020	Emerging Technologies, Leadership Contest



Department of Information Technology

 Webinar on "Research Paper Reading, Writing And Publication" (24/10/2020)



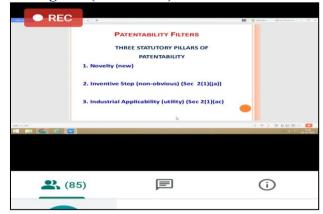
Department of Information Technology organized a webinar on "Research Paper Reading, Writing And Publication" on 24th October 2020 under IEEE student chapter. Ms. Kainjan Sanghavi was invited as the resource person for this Session. IEEE student members from different department took the benefit of this webinar.

 Webinar on "Hands on session on Report Writing using LaTeX" (20/10/2020)



The Department of Information Technology organized a webinar on "Hands on session on Report Writing using LaTeX" on 20th October 2020 under ISTE student chapter. Ms. Khyati Nirmal was invited as the resource person for this session. In session speaker demonstrated how to use overleaf for LaTeX report writing.

• Webinar on "Intellectual Property Rights" (03/10/2020)



Department of Information Technology organized webinar on 'Intellectual Property Rights' on Saturday 3rd October 2020 at 11:00 am. Prof. Raosaheb Y. Ghegade (Head Department of Pharmacognosy, GES's Sir Dr. M.S. Gosavi College of Pharmaceutical Education and Research, Nasik) was invited as the resource person. He explained the various aspects of intellectual property rights.

 Workshop on "Python Programming and IOT Applications" (25th – 27th September 2020)



The Department of Information Technology organized a Three Days Workshop on "Python Programming and IOT Applications" from 25th to 27th September 2020. Prof. Umakant Dinkar Butkar (ME, PhD) was invited as the resource person. The workshop was free and it covered topics like Python Introduction, Python Data types, functions Modules and Mini Project, Internet of things Introduction and its applications.



 Webinar on "Importance of DCOM & CORBA in SDLC" (12/09/2020)



The Department of Information Technology organized a webinar on "Importance of DCOM & CORBA in SDLC" on 12th September 2020. Ms. Seeya Wamane (BNY Mellon, Pune) Notable Alumni of Information Technology Department was invited as the resource person for this Webinar.

Webinar on "REDX: Innovations"



Department of Information Technology, MVPS's KBTCOE, Nashik organized a webinar on "REDEX: Innovations" on 4th September 2020. Mr. Rushabh Rambhia (REDX Club, Head, Nashik) was invited as the resource person. He explored the idea behind REDX club.

■ Webinar on "Cyber Crime & Cyber Security" (03/09/2020)



Department of Information Technology organized a webinar on "Cyber Crime & Cyber Security" on 3rd September 2020. Mr. Parag Achaliya (Senior Assistant Professor in SNJB Engineering College, Chandwad) was invited as the resource person for this Webinar.

• Webinar on "Cyber Security" (02/09/2020)

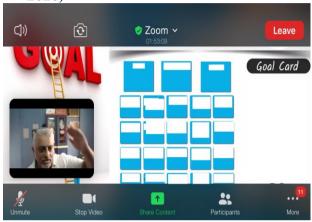


Department of Information Technology organized a webinar Series on "Cyber Security" during 02/09/2020 to 07/09/2020. Mr. Tanmay Dixit (Cyber forensics Expert, Nashik) was invited as the resource person for this Webinar.



Department of Instrumentation and Control Engineering

Workshop: "Champion: The Unstoppable" (26th - 27th September 2020)



The Department of Instrumentation & Control Engineering organized a 02 – Days workshop titled, "Champion: The Unstoppable" on 26th & 27th September 2020. Mr. Samir Desai (Life Designer and Transformation Leader) was invited as the resource person for this workshop.

Department of Civil Engineering

Webinar on "Design of Steel Structures" (21/09/2020)



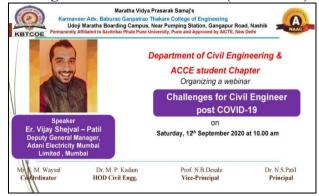
The Department of Civil Engineering and Association of Consulting Civil Engineers (ACCE) India Students Chapter in association with Internal Quality Assurance Cell organized a webinar on "Design of Steel Structures" on Monday, 21st September 2020. Prof. K. Letcham (Assistant Professor (SG), Civil Engineering, Solamalai College of Engineering, Madurai) was invited as a resource person for this session.

Webinar on "Struggle to Success" (12/09/2020)



The Department of Civil Engineering in association with Institute of Engineers India (IEI) Chapter has organized a webinar on "Struggle to Success" on Saturday, 12th September 2020. Mrs. Kalpana Dabhade (Chartered Accountant Pune) was invited as the resource person for this webinar.

 Webinar on "Challenges for Civil Engineer Post COVID - 19" (12/09/2020)



The Department of Civil Engineering organized a webinar on "Challenges for Civil Engineer Post COVID - 19" on 12th September 2020. Er. Vijay Shejwal Patil (Deputy General Manager, Adani Electricity Mumbai Limited, Mumbai) was invited as the resource person for this webinar.



Webinar on "Interview Guidance" (12/09/2020)



The Department of Civil Engineering in association with Training and Placement Cell organized a webinar on "Interview Guidance" for candidates who qualified the Maharashtra Engineering Services (MPSC Main) Examination 2019 on 12th September 2020. Er. Niranjan Khillare (Assistant Engineer Grade – I, water resource Department Government of Maharashtra) was invited as the resource person for this webinar.

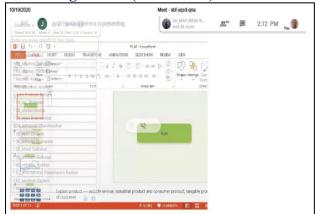
 Webinar on "Critical Path Method (Project Management)" (05/09/2020)



The Department of Civil Engineering organized a webinar on "Critical Path Method (Project Management)" on 5th September 2020. Er. Manish Kashyap, (Alumni and PMO Team Leader, Capgemini Technologies Service India Ltd.) was the resource person for this webinar.

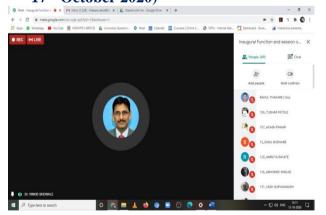
Department of Mechanical Engineering

 Webinar on "Product Life Cycle Management" (19/10/2020)



A webinar on "Product Life Cycle Management" was organized by the Department of Mechanical Engineering on 19th October 2020. Mr. J. P. Behera (Director-Technical, Apras Polymer, Nashik) was invited as an expert for this webinar. He explained the various processes carried out in Product design in a project of an industry.

■ FDP on "Research Methodology" (15th – 17th October 2020)



A 03 - day online Faculty Development Program on "Research Methodology" was arranged by the Dept. of Mechanical Engineering during 15th to 17th October 2020. Inauguration of the FDP was done by Chief Guest Mr. R. K. Das (Vice-President, CEAT



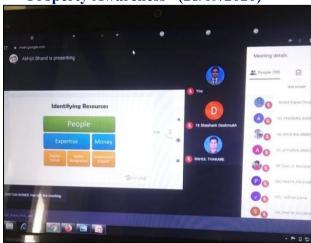
Ltd. Nashik). During inauguration session, Mr. R. K. Das shared his views about the importance of research in the new developments and new technology. Dr. N. S. (Education Officer-MVP Smai Principal) emphasized on the research for the faculties. On this occasion Vice Principal Mr. N. B. Desale also expressed his views about importance of use of research methodology. Dr. P. K. Brahamankar, (Formerly Prof. & Head, Mechanical Engineering Department Babasaheb Ambedkar **Technological** Dr. Yogeshwar V. Navandar University), (Assistant Professor, NIT, Calicut) & Prof. (Dr.) KannanIyer, (Visiting Faculty, Department of Mechanical Engineering, IIT Jammu) guided the participants during this FDP.

Webinar on "Why Join ISHRAE" (12/10/2020)



A Webinar on "Why Join ISHRAE" was organized by the Department of Mechanical Engineering on 12th October 2020. Mr. Ashfaque Kagdi (Secretary, Nashik ISHRAE Chapter) was invited as a resource person for this webinar. He explained the various activities of ISHRAE.

 Webinar on "Start Up And Intellectual Property Awareness" (28/09/2020)



The KBTCOE – ED and Startup Cell in association with Khandlab Institute of Intellectual Property and Research organized a webinar on "Start Up And Intellectual Property Awareness" for students of Mechanical Engineering on 28th September 2020. Mr. Abhijit Bhand (Founder and CEO of Khandlab Institute of Intellectual Property and Research) enlightened students about different aspects related to Start ups and Intellectual Property Rights.

Workshop on "Recent Trends in Industrial Tribology" (18th – 19th September 2020)



A 02 - day online workshop was organized by Department of Mechanical Engineering to give detailed insights about "Recent Trends in Industrial Tribology" to the faculty members and students of the department. Dr. N. S. Patil (Education Officer & Principal), Prof. N. B.

Desale (Vice Principal), Dr. V. C. Shewale (HOD) and Mr. Sandip Chaudhari (Head business, Greaves cotton Ltd., Pune) inaugurated the workshop. Prof. N. B. Desale (Vice Principal) addressed importance of such workshop for industry aswell as academicians. Dr. V. C. Shewale (Head of Department) and Dr. A. B. Kakade (Coordinator) shared the details regarding topics to be covered in workshop. During workshop, the sessions were conducted by Dr. Sudeep Ingole, (Prasenjeet Technologies LLC, Houston, Texas, USA), Er. Hemant Bari (Deputy General Manager, Condition Monitoring Cell, Adani Thermal Power Station, Dahanu) and Dr. Y. R. Kharde, (Principal, SVIT Chincholi, Nashik).

■ Faculty Development Program on "Renewable Energy – A Future Prospectus" (3rd – 5th September 2020)



A 03 - day online Faculty Development Program on "Renewable Energy - A Future Prospectus" was arranged by the Deptartment during $03^{\rm rd}$ of Mechanical Engineering 05thSeptember September 2020. Inauguration of the FDP was done by Chief guest Mr. Avinash Shirode (Ex-Aerospace Engineer of ISRO, Trivandrum). Dr. N. S. Patil (Education Officer-MVP Samaj Principal) mentioned that use of renewable energy & its use in our day to day life will definitely reduce the burden on conventional energy means e.g. thermal power stations which are the most polluting agents for the environment. On this occasion Vice Principal Mr. N. B. Desale also expressed his views about importance of use of renewable energy sources. On first day of FDP, Dr. Brijesh Patel (Head of Aeronautical Dept., Mats University, Raipur) shared his views about the Wind energy & its applicability in which he mainly focused on the current wind power generation scenario in India. On second day of FDP, Dr. Naveen Kumar Shrivastava (Assistant Professor, BITs Pilani, Dubai Campus, UAE) during his expert talk explained the basic working of Fuel cell to the participants. On the last day of FDP, Dr. Sandeep Joshi (Assistant Professor, Ramdeobaba College of Engineering & Management, Nagpur) elaborated on the topic Solar Photovoltaic thermal systems

Department Computer Engineering

 Sessions Conducted at the department (September – October 2020)

Sr. No.	Date	Title of the Programs (Workshops / Guest Sessions etc.)	Name of the Expert/ Organization
1	28/10/2020	SDL Expert Talk on Python and R	Prof. Gyankamal Chhajed, (VPCOE, Pune)
2	22/10/2020	Road Safety and Traffic Awareness program	Nashik First
3	21/10/2020	Project Feasibility & Project Management	Mr. Sunil Joshi
4	07/10/2020	Personal Finance	Mr. Prashant Khairnar

5	05/10/2020	Industrial applications of artificial intelligence and robotics	Mr. Smadhan Manore (PTO, CDAC)
6	24 th – 26 th September 2020	Emerging technologies in Engineering	Mr. Abhinav Bhagwat (VMware, Pune) Dr. Mahesh Sanghavi (SNJB, Chandwad) Mr. Tushar Kute (MITU Skillologoes, Pune)

OBE - Workshops

With an intention to make the students aware about the importance Outcome Based Education system, various departments of the institute conducted the Outcome Based Education Workshops. Few of the glimpses of the workshops are as follows:

Department of Information Technology



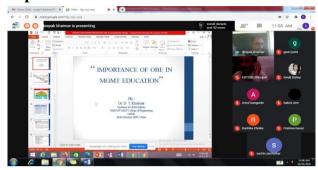
OBE Workshop on 29th October 2020

Department of Mechanical Engineering



OBE Workshop on 21st October 2020

Department of MBA



OBE Workshop on 24th October 2020

3. Expert Talk/Lectures

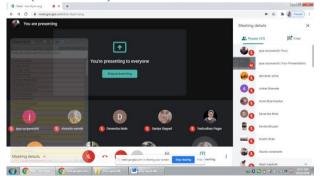
Department of Information Technology

"Function and Composition of Function" (23/10/2020)



Ms. Ujwala S. Tambe, a faculty member of Department of Information Technology delivered expert talk on "Function and Composition of Function" at Sir Visvesvaraya Institute of Technology, Chincholi, on 23rd October 2020 for the students of Second Year Information Technology.

"CPU Scheduling Algorithms" (16/10/2020)



Mrs. Jaya R. Surywanshi of Department of Information Technology delivered online expert talk on "CPU Scheduling Algorithms" at Rajashree Shau Maharaj Polytechnic, Nashik on 16th October 2020 for the Second Year Students.



"Power BI Tools" (25/09/2020)



Department of Information Technology organized an expert talk on "Power BI Tools" on 25th September 2020 for SE, TE & BE-IT students. Mr. Sagar Boraste (BI Engineer, Dxsherpa, Pune) who is department alumni was invited as a resource person for this expert talk.

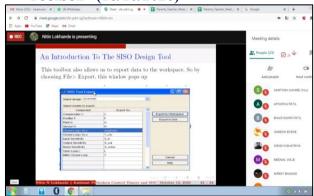
Department of Instrumentation and Control Engineering

Expert Session on "Research Projects" (26/10/2020)



An expert session for research project was organized by the Department of Instrumentation & Control Engineering on 26th October 2020. Dr. Omprakash Kulkarni (Renowned Scientist) and Mr. Vivek Kulkarni (Director Nirmitee Precision Pvt. Ltd., Nashik) discussed various research projects with all the Head of departments and other faculty.

 "Modern Control Theory and SISO Toolbox" (16/10/2020)



Mr. N. N. Lokhande (Assistant Professor, PREC, Loni) delivered an expert session on "Modern Control Theory and SISO Toolbox" on 16th October 2020. In this session he focused on key differences between Classical and Modern approaches in control system. The brief overview of SISO Toolbox in MATLAB is given by the expert during his session.

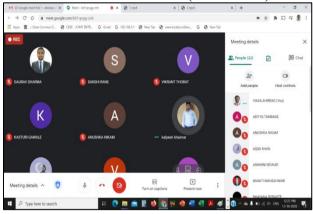
• "Fluid Power and Instrumentation Engineer" (14/10/2020)



Mr. Ravindra Mahadeokar (Managing Director, M/s Strama Summit Machinery Pvt. Ltd. Solutions) delivered a session on "Fluid Power and Instrumentation Engineer" on 14th October 2020. He discussed the application of fluid power in industrial applications. He explained how calculate specification of actuator in pneumatic control.

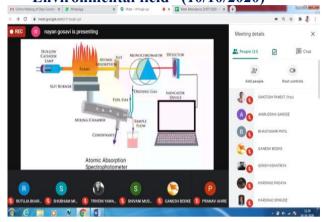


■ "Multifunction Meter" (13/10/2020)



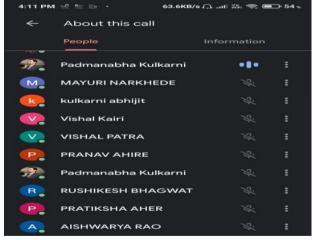
Mr. Kalpesh Khairnar (Alumni & Sales and Service Engineer, Multispan Control Instruments Pvt. Ltd., Ahmedabad) delivered an expert session on "Multifunction Meter" on 13th October 2020. He shared the need of measurements of single phase and three phase voltage, current, power and power factor in industries.

 "Applications of Analytical Instruments in Agriculture, Pharmaceutical & Environmental field" (10/10/2020)



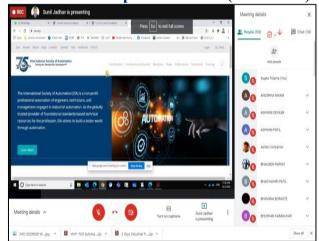
Ms. Nayan Gosawi (Assistant Professor, MVPS's KDSP College of Agriculture, Nashik) delivered an expert session on "Applications of Analytical Instruments in Agriculture, Pharmaceutical & Environmental field" on 10th October 2020 for TE – ICE students.

"Parallel Computers" (10/10/2020)



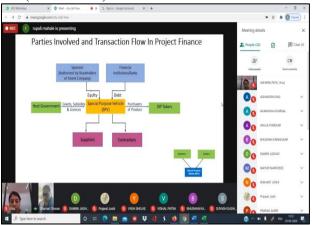
Mr. Padmanabh Kulkarni (Digital Technology Consultant) delivered an expert session on "Parallel Computers" on $10^{\rm th}$ October 2020 for TE & BE – ICE students. He emphasized on Challenges and real-world applications of Parallel Computing.

"Control Loop Foundation" (03/10/2020)



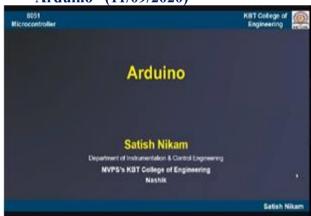
Mr. Sunil Jadhav (Control system and Safety System, Consultant, Emerson Automation Solutions) delivered an expert session on "Control Loop Foundation" on 3rd October 2020 for the students of the department. He discussed the control panels, power and control wiring for earthing.

Project Engineering and Management (29/09/2020)



An expert session was arranged to fulfil the curriculum gap in the syllabus of a subject Project Engineering and Management for BE Instrumentation and Control engineering students. Ms. Rupali Mahale (Assistant Professor – MBA Dept.) discussed the various aspects of project finance in the expert session on 29th September 2020.

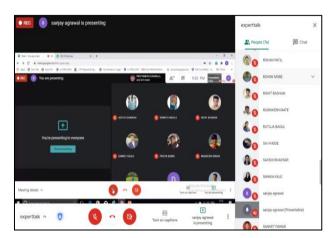
"Arduino" (11/09/2020)



Mr. S. D. Nikam (Assistant Professor, Instrumentation Control Engineering) delivered an expert talk to S.E. Mechanical Students on Arduino on 11th September 2020. Mr. S. D. Nikam Explained the Basic of Arduino and demonstrated the interfacing of peripherals like LED, LCD and Motor with Arduino virtually by using the website https://www.tinkercad.com

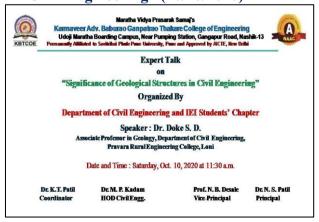
Department of Civil Engineering

■ "Town Planning" (16/10/2020)



The Department of Civil Engineering organized a webinar on "Town Planning" on 16th October 2020. The resource person for the webinar was Mr. Sanjay Agrawal (Sub Engineer, Department of Town Planning, Nashik Municipal Corporation). In his talk, he focused on procedure of approval of plan in town planning department.

 "Significance of Geological Structures in Civil Engineering" (10/10/2020)



The Department of Civil Engineering in association with IEI Student chapter organized an Expert Talk on "Significance of Geological Structures in Civil Engineering" on 10th October 2020. Dr.S. D. Doke (Associate Professor, Civil Engineering, Pravara Rural Engineering College, Loni) was invited as the resource person for this webinar.



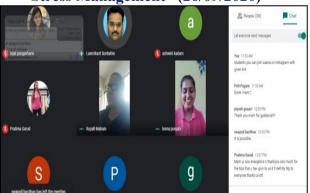
Department of MBA

 "Wealth Creation through Options Trading: Opportunities & Challenges" (03/10/2020)



The Department of MBA organized an expert talk on "Wealth Creation through Options Trading: Opportunities & Challenges" on 3rd October 2020. Mr. Samrat Jadhav (Director, IIFS) was invited as the resource person for this session.

"Stress Management" (26/09/2020)



The Department of MBA organized a session on "Stress Management" on 26th September 2020. Ms. Leena Punjabi (Alumna) was invited as a resource person for this session.

4. Student Achievements Department of Civil Engineering

 Publication of research paper in Scopus Journal (September 2020)



Ms. Urvashi Kshirsagar (ME Student) research paper has got published in Scopus Journal (Solid State Technology) on topic "Application of Assignment Model in Precast Industry for optimizing raw material procurement cost" under guidance of Dr. M. P. Kadam and Mr. S. M. Waysal.

5. Technical Activities

Department of Instrumentation & Control Engineering

 Industry Institute Interaction Meet for Training & Development (17/10/2020)



In this Industry Institute Interaction Meet, a thorough discussion was done for students training & development from Acceleratron IoT experts and KBTCOE Team. Acceleratron session is initiated by the alumna, Mr. Bhushan Shinde. Scrum and Java Exam Preparation and other technical and Interview Techniques with Personality Development were also discussed.



6. Parent – Teacher Meet

The parents of the students are important stake holders of the institute. In order to know their feedback regarding all the value addition activities that the institute is conducting time to time and to invite their suggestion for the betterment in the institute practices, a Parent – Teacher meet was organized in the month of September 2020 by the respective departments. Dr. N. S. Patil (Education Officer-MVP Samaj & Principal), Prof. N. B. Desale (Vice -Principal), Mr. Vineet Deore (TPO) respective and the staff members of the Heads departments had the discussion with parents during this meet. Few of the glimpses of the meet are as follows:

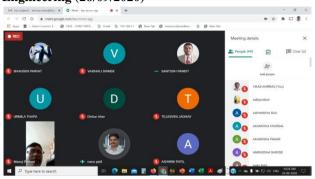
Department of Information Technology (26/09/2020)



Department of Electronics & Telecommunication Engineering (30/09/2020)



Department of Instrumentation & Control Engineering (26/09/2020)



Department of Civil Engineering (28/09/2020)



Department of Mechanical Engineering (26/09/2020)



Department of MBA (10/10/2020)

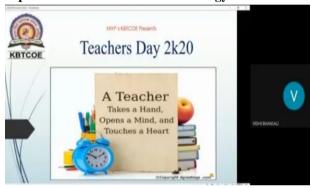




7. Teachers' Day Celebration (05/09/2020)

The students of the institute celebrate the birth anniversary of Shri. Sarvepalli Radhakrishnan (Former President of India) as Teachers day on 5th September every year. On this occasion, they acknowledge the efforts and role of teachers in their development. Few of the glimpses of the celebration are as follows:

Department of Information Technology



Department of Electronics & Telecommunication Engineering

On 5th September 2020, students from PAES organized the Teacher's day program. On Second and Third year classes, first two lectures were conducted by students online. Students have also arranged the event online. In that, many students expressed their gratitude towards the teachers.

Department of MBA



8. Other Activities

Department of Instrumentation and Control Engineering

Presentation in Weekly Meeting (28/10/2020)



Dr. A. R. Kulkarni delivered a presentation at BBN Global Association's weekly meeting in which he discussed the consultancy services he can offer through the MVP's KBT COE, Nashik.

Book Donation (19/10/2020)



Dr. B. J. Parvat (HoD) donated the Books for the department library 0n 19th September 2020.

Alumna Interaction (24/10/2020)



Mr. Rahul Sahane (Alumna of 2015-16 batch) visited department and had a discussion with staff members on ongoing projects in Industry, the culture of Industry, Situation about jobs in Industry and Industry 4.0. He also showed interest in conducting an online expert session on Industry 4.0 for our current students.

Book Donation (10/10/2020)



Mr. Kunal Jadhav, alumna (2009-2010) of the department donated the Books for the department library on 10^{th} October 2020.

■ Interaction with Industry Representatives (22/10/2020)



The staff members of the department visited Nirmit Precision Pvt. Ltd., Nashik and had an interaction with Mr. Vivek Kulkarni, regarding implementation of the research proposal on Roof top wind turbine mill on 22nd October 2020.

■ Book Delivery Activity (09/09/2020)



Department of Instrumentation & Control Engineering in the initialization & coordination of Dr. A.R. Kulkarni (Staff Member, ICE), started library book delivery to the students as per their requirements. In this regards Mr. Y. P. Patil (Staff Member, ICE) delivered books to the third year student Mr. Murtaza Husaini in this Covid-19 pandemic situation as on 9th September 2020.



Teachers' Day Quiz Competition (05/09/2020)



Department of Instrumentation & Control Engineering and IQAC organized Teachers Day Quiz Competition and Faculty Appreciation on the celebration of national teacher's day. The faculty members whose results were 100% in final examination in the academic year 2019-20 were appreciated by department and IQAC.

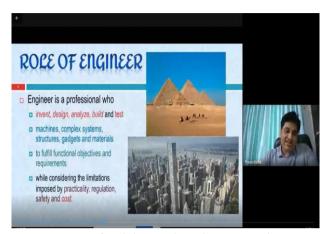
Department of Civil Engineering

 Departmental Advisory Board Meeting (24/10/2020)



The Department of Civil Engineering organized a Departmental Advisory Board Meeting on 24th October 2020. Objectives of this meeting were to discuss initiatives and efforts taken by the department in pandemic situation, to share teaching learning methods and to invite suggestions for academic plan.

■ Engineer's Day Celebration (15/09/2020)



Department of civil engineering organized an Engineers Day Celebration program on the birth anniversary of Sir Mokshagundam Visvesvara. Prof N.B. Desale (Vice Principal) motivated the audience about interdisciplinary work. Mr. Pravin Kolhe (Chief Guest) highlighted important issues of COVID 19 situations which are affecting the construction industry.

कर्मवीर ॲ्ड. बाबुराव गणपतराव ठाकरे अभियांत्रिकी महाविद्यालयातर्फे दीपावलीच्या हार्दिक शुभेच्छा !

शुभेच्छुक

प्राचार्य, सर्व कर्मचारी व विद्यार्थीवर्ग

Stay Home, Stay Safe and Keep Leaning.

Principal