

The NDMVPS's K.B.T. College of Engineering, Nashik has been serving the society since 1999. At present the college provides four year course 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 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 Newsletter 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 Electronics &

Telecommunication Engineering

Student Placement(July 2018)

Mr. Yash Wagh and Mr. Swargesh Pingale, final year students are selected as a Service Engineers at Shivananda Electronics Pvt. Ltd. Devlali, Nashik through campus placement.

Dr. K. S. Holkar (Principal), Dr. V. M. Birari (HoD) and the staff of the department congratulated the students for their placement.

Student Training (July 2018)

34 students from SE and TE E&TC department have undergone an Industrial training of 15 days during the month of June 2018. Shivananda Electronics Pvt. Ltd., Surya Switchgear Pvt. Ltd., Elite Technologies Pvt. Ltd., NAA Industries & Technical Guidance Pvt. Ltd., Armstrong Machine Builders Pvt. Ltd., Stramma Summit Pvt. Ltd., Motwane Mfg. Co. Pvt. Ltd., Boost Electronics and Visionary Technologies were the companies in which students took the training.

2. Workshops/Seminars/STTPs/FDPs Department of Information Technology

Workshop on "Basics of Python" by FOSSEE IIT Bombay(19/07/2018)

Department of Information Technology in collaboration with FOSSEE IIT Bombay organized a three days' workshop on "Basics of Python" during 19th July 2018 to 21st July 2018 for final year students. Prof. Prabhu Ramachandran (IIT Bombay) guided students through online videos. The participants got indepth knowledge and hands on practice on Python. During the sessions various online quizzes and practice sessions were also

conducted by FOSSEE.



Participants during the hands on session of the workshop

Workshop on "Cyber Security" by Mr. Bhushan Kavishwar(07/07/2018)

Department of IT Engineering organized a 01-Day workshop on "Cyber Security" on 7th July 2018. Mr. Bhushan Kavishwar (Network Security Expert) was invited as resource person for this workshop. He guided the students on need of Cyber Security, types of Cyber-attacks and ways to prevent them. The students of second and third year took the benefit of the session.



Resource person and participants during the hands on session of the workshop

Workshop on "Career Guidance" by Mr. Suraj & Akshay (04/07/2018)

Department of IT Engineering organized a workshop on "Career Guidance" for the students of SE, TE and BE on 4th July 2018.

Mr. Suraj Sutar (KPIT) and Akshay Sonawane (Mozilla Ambassador) were invited as resource person for this workshop. They guided students on importance of skill development, expectations of IT industry and selection of project topics through interactive sessions.



Mr. Suraj Sutar (KPIT), Akshay Sonawane (Mozilla Ambassador) guiding students

Seminar on Red Hat by Red-Hat academy, IRT (05/07/2018)

Technology Department Information started a new Red-Hat Academy Lab in September 2017. Under this academy various courses were conducted for students during last year. 19 students from IT department were certified under this course. Hence in this year Red-Hat academy organized an introductory session on Red-Hat certification on 5th July 2018. Ms. Amreen Gayas (CEO, Red Hat Academy) and Mr. Aditya Bagul (Technical Director, Red-Hat Academy) were the resource person for this seminar. They guided the students on Red-Hat, its certification and utility in IT industry. TE and BE-IT students took the benefit of this seminar.

■ Training on "Project Based Learning" by Ms. R. R. Tajanpure (07/07/2018)

The Department of IT Engineering organized a training session on "Project Based Learning" on 7th July 2018. Ms. R. R. Tajanpure (Assistant Professor) was the resource person for this session. She briefly explained different learning styles, Bloom's Taxonomy and need of PBL. The faculty members of IT and E&TC department took the benefit of the training session.



Ms. R. R. Tajanpur and Participants during the training session

Department of Electronics & Telecommunication Engineering

Workshop on "Basics of Python" by FOSSEE IIT Bombay(12/07/2018)

Electronics Department of & Telecommunication Engineering in collaboration with FOSSEE IIT Bombay organized a three days' workshop on "Basics of Python" during 12th July to 14th July 2018 for the students. Prof. Prabhu Ramachandran (IIT Bombay) guided students through online videos. The participants in-depth got knowledge and hands on practice on Python. During the sessions various online quizzes and practice sessions were also conducted.



Participants during the hands on session of the workshop

Department of Instrumentation & Control Engineering

Workshop on PDC Syllabus Discussion (11/07/2018)

Mr. Y. P. Patil (Assistant Professor) attended and participated in one-day workshop on "Process Dynamics & Control" subject of B.E. syllabus discussion at D.Y. Patil College of Engineering, Akurdi, Pune on 11th July 2018.



Mr. Y. P. Patil during the workshop

Workshop on HOT (04/07/2018)

Department of Instrumentation & Control initiated a 45 days' workshop on "Industrial Internet of Things (IIOT)" in association with Raspi Invents Private Limited Nashik from 4th July 2018. Students of Instrumentation &

Control & Mechanical engineering department participated in the workshop.



Participants during the hands on session of the workshop

Department of Computer Engineering

 Workshop on "Project to Product and Entrepreneurship" by Ms. Premlata Mishra (11/07/2018)

Computer Engineering Department organized a workshop on "Project to Product and Entrepreneurship" for the students of final year. Ms. Premlata Mishra (Advent Engineers Pvt. Ltd.) guided the students to be a successful entrepreneur. During the session, project ideas were presented by students through a group activity. Ms. Harshada Gite specified the technical skills required for the development of project ideas in to tangible product.



Ms. Premlata Mishra interacting with students during the workshop

■ IoT Workshop (13/07/2018)

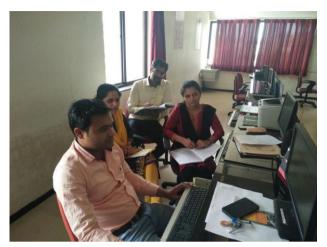
Computer Engineering Department organized a workshop on Internet of Things (IoT) for the third year and final year students. The sessions were conducted by Mr. Shekhar Borse (Raspi Invent). The workshop included hands on sessions. He demonstrated the interfacing of various sensors and Raspberry Pi and explained "ThingSpeak" which is an open source Internet of Things (IoT) application, API to store and retrieve data from things using the HTTP protocol over the Internet or via a Local Area Network.



Hands on session during IoT workshop

Training for Technical Staff (22nd to 28th July 2018)

Mr. Amol B. Sabale (ANA, Computer Engineering) conducted CCNA training for the technical staff of Information Technology and Electronics & Telecommunication Engineering departments. The training included the Cisco switch configuration, Cisco router configuration, Cyberoam firewall 300iNG He also configuration. demonstrated the configuration of D-link Wi-Fi access point during the training.



Mr. A. B. Sabale and participants during training session

Training for Technical Staff (7th&14th July 2018)

Department of Computer Engineering organized a Computer training program for the technical staff of the college. The training sessions were conducted by Mr. V.S. Jadhav and Mr. A. B. Sabale. Mr. Jadhav explained computer hardware, printer, projector, scanner and Mr. A. B. Sabale explained installation of operating system, antivirus and networking. The training also included the demonstration of the explained concepts.



Participants during the training session

• FDP's Attended by the staff members (June-July 2018)

Mrs. R. P. Chandwadkar attended the Hands on Training on Project Based Learning at KKWIEER, Nashik on 29th and 30th June 2018.Mr. Pushkar Shinde attended the FDP on Laboratory Practice—I at MIT college of Engineering, Pune on 10th July 2018.Mr. B.S.Gholap attended the FDP on Laboratory Practice—II at D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune on 16th and 17th July 2018. Ms. R. R. Shewale attended this FDP on 18th July 2018

Department of Mechanical Engineering

Seminar on "Career Opportunities for Mechanical Engineers" by Mr. Sampat Chate (24/07/2018)

A seminar on "Career Opportunities for Mechanical Engineers" was organized by Department of Mechanical Engineering for third year students for which Mr. Sampat Chate (Assistant Director, District Skill Development Center, Nashik) was invited as an expert speaker on 24th July 2018.



Mr. SampatChate addressing the audience

Mr. Sampat elaborated the opportunities for Mechanical Engineers in government sectors. He also guided the students regarding the preparation of various exams like GATE, GRE, TOEFL, IELTS etc.

Seminar on 'IPR' by Mr. Sagar Pol (16/07/2018)

Department of Mechanical Engineering has organized a seminar on 'IPR' on 16th July 2018. Mr. Sagar Pol from Indian Patent Office, Mumbai was invited as an expert for the session. Mr. Sagar covered topics such as importance of Patent, Patent drafting, Patent filing process and Patent examination process in this seminar.



Mr. Sagar Pol during the seminar

3. Industrial Visits

Digital Impact Square (18/07/2018)



Staff of the institute during the visit

As a part of Industry – Institute Interaction activities, the institute organized a faculty

member visit to TCS's Digital Impact Square on 18th July 2018. Mr. Sandeep (Project Head, DISQ) discussed the plan and activities to be carried out in this academic year under this collaboration. On this visit, faculty members were given an opportunity to observe and discuss the ongoing DISQ project with the respective developers.

Department of Electronics & Telecommunication Engineering

 Shree Ganesh Industrial Control, Ambad, Nashik (20/07/2018)

With intent to provide practical insights in to the production processes, the Department of Electronics & Telecommunication Engineering organized an industrial visit to Shree Ganesh Industrial Control, Ambad, Nashik on 20th July 2018.



Students observing the production processes during the visit

Department of Civil Engineering

Wastewater treatment plant (13/07/2018)

Department of Civil Engineering organized an industrial visit at Wastewater Treatment Plant, Tapovan, Nashik for the students of final year on 13th July 2018.Mr. Matale guided the students on process and working of the plant.



BE Civil students observing the wastewater treatment plant

Concrete Pavement Construction site (13/07/2018)

Department of Civil Engineering organized an industrial visit at Concrete Pavement Construction Site on 13th July 2018. The site visit was conducted to show the construction stages of permanent road pavement. During visit, the students observed special features of smart road such as underground ducts for passage of utilities. Smart pavement, digit signals, solar powered street lamps etc. among other things.



Students observing the pavement construction site

4. Expert Talk/Lectures

Department of Electronics & Telecommunication Engineering

 "Artificial Intelligence" by Mr. S. A. Talekar (09/07/2018)

Mr. S. A. Talekar (Assistant Professor, Computer Engineering) delivered an expert talk

on Artificial Intelligence to the final year students of Electronics and Telecommunication engineering on 9th July 2018. In this lecture he explained detailed AI applications with the help of practical examples.



Mr. S. A. Talekar interacting with students during the session

■ Stress Management (06/07/2018)

Department of Electronics & Telecommunication Engineering organized an expert talk on Stress Management on 6th July 2018. Dr. Mukesh Daund, Dr. Sunita Samant and Dr. Chinmay Palsodkar were invited as the resource persons. They explained the techniques of handling stress and emotions through various games and activities. Students of BE-E&TC took the benefit of the session.



Experts interacting with students during the session

Department of Instrumentation & Control Engineering

Aptitude Test Session"(14/07/2018)

Department of Instrumentation & Control engineering organized a session on "Aptitude Test Preparation" for various exams on 14th July 2018 for third and final year students. Mr. Kiran Derle (Target Campus, Nashik) was invited as an expert for the session. He demonstrated various tricks for solving the aptitude questions.



Mr. Kiran Derle interacting with students during the session

 Problem Solving, Critical Thinking by Mr. Avinash Mahajan (14/07/2018)



Mr. Avinash Mahajan interacting with students during the session

Department of Instrumentation & Control engineering conducted an expert talk on "Problem solving & Critical thinking" on 14thJuly 2018 on the occasion of World Youth

Skill day. Mr. Avinash Mahajan (Director, Vividha Biotech, Sinnar Nashik) was invited as an expert. He focused on Microcontroller, programming applications, measurement of PH, dryness, wetness, problem solving skill, critical thinking etc.

Internet of Things (IOT) by Mr. Shekhar Borse (03/07/2018)

Mr. Shekhar Borse (Director and Founder, Raspi Invents, Nashik) conducted an expert session on "Internet of Things" (IOT) and its future scope on 3rd July 2018 for the students of Instrumentation & Control Engineering. He focused on key role the Instrumentation & Control engineer's plays in sensor technology & application of embedded system design. He also explored the applications of IOT in various sector like Agriculture, Biomedical, Pharmaceutical, Robotics manufacturing etc.



Mr. Shekhar Borse interacting with students during the session

Department of Civil Engineering

 "Civil Engineering Software" by Mr. Garvit Devide (26/07/2018)

Mr. Garvit Devide (Civil Engineering Software Academy, Pune) delivered an expert talk on Civil Engineering Software used in practice on 26th July 2018. He is a practicing RCC consultant and has nine years of

experience in structural engineering. He focused on stadd pro, e-tabs and AutoCAD software which are being used most commonly. The thirdyear students took the benefit of the session.



Mr. Garvit Devideand students during the session

Department of Computer Engineering

 "Road Safety and Traffic rules" by Mr. Sandeep Nimse (21/07/2018)

Department of Computer Engineering organized a session on "Road Safety and Traffic rules" for the students of second year on 21st July 2018. Mr. Sandeep Nimse, (Inspector, RTO-Nashik) guided the students on road safety techniques and the traffic rules. He also emphasized the importance of use of helmets for safety.



Mr. Sandeep Nimse interacting with students during the session

"Skill Development" by Mr. Sachin Joshi (13/07/2018)

Department of Computer Engineering organized a session on the occasion of Skill development day for the final year students. The session was conducted by Mr. Sunil Joshi (Technical Head, V3 Solutions). He explained various skills and latest technical platforms used for project development. He also emphasized on importance of soft skills essential while working in team on a project.



Mr. Sachin Joshi interacting with students during the session

Department of Mechanical Engineering

 Personality Development by Mr. Salim Batada (14/07/2018)



Mr. Salim Batada addressing the audience

Department of Mechanical Engineering organized an expert talk on "Personality Development" on 14th July 2018. Mr. Salim Batada (Owner, Salim Steels, Nashik) was invited as a guest speaker. Mr. Salim emphasized on importance of hard-work, dedication and passion towards the engineering education.

5. Technical Activities

Meeting of Industry Advisory Board (14/07/2018)

For the purpose of discussion regarding training, placement, future plans and a part of Industry – Institute Interaction, a meeting of Industry Advisory board was organized on 14th July 2018.



Dr. K. S. Holkar (Principal), Industry representatives and HoDs

ED Cell

Entrepreneurship Awareness Camp (19th to 21st July 2018)

The Entrepreneurship Development Cell, Department of Electronics & Telecommunication Engineering in association with Udyogwardhini organized a three days "Entrepreneurship Awareness Camp" from 19th to 21st July 2018. The experts from various fields and entrepreneurs were invited to enlighten the audience with their knowledge on

Self Employment, Start-ups and Entrepreneurship.



Mr. Nitin Bunge explaining the government schemes for marketing the products



Dr. K. S. Holkar (Principal) addressing the audience

 Paper Bag Making Workshop by Mrs. ShubhangiBairagi (10/07/2018)



Mrs. Shubhangi Bairagi and students during the workshop

Paper bags serve as an environment friendly alternative to the plastic bags and owing to the decision of banning plastic bags, the ED Cell of the institute in collaboration with Department of MBA organized a Paper Bag Making workshop on 10th July 2018. Ms. Shubhangi Bairagi was invited to demonstrate the process of paper bag making. The ED Cell coordinators and the students of the institute took the benefit of the session.

Department of Information Technology

 Guidance session on GATE Entrance Exam 2018-19

Department of information technology has started "GATE Study Center" for students under the guidance of Dr. V. R. Sonawane (HoD). Under this center, IT department organized a guidance session on GATE entrance exam 2019 on 25th July 2018. It was conducted by Dr. V. R. Sonawane (HoD). In this session he gave brief introduction and importance of GATE exam. He also briefly explained future plans and activities of this center.



Dr. V. R. Sonawane (HoD) guiding the students

Department of Electronics & Telecommunication Engineering

■ IETE Student Chapter (17/07/2018)

Dr. K. S. Holkar (Principal) inaugurated IETE Student Chapter (ISF) and facilitation of new IETE student's committee of Department of Electronics & Telecommunications Nitin Engineering. Mr. Mahaian Telecom) was Chief Guest for the function. Dr. M. D. Kokate (Ex. President, IETE Nashik Sub Center), Mr. Shashikant Bhadane (Treasurer, IETE Nashik Sub Center), Mr. R. R. Mahajan (BSNL, Nashik) were the Guest of Honour.



Dr. K. S. Holkar (Principal) inaugurated IETE Student Chapter

Department of Instrumentation & Control Engineering

Visit of Industry Representatives (27/07/2018)

Dignitaries from Armstrong Machines Pvt. Ltd., Nashik visited the department on 27th July 2018. Mr. Pranav Majgaonkar (M.D.) along with his team interacted with Dr. N. S Patil (Education Officer, MVP Samaj) and other faculty members. Dr. A. R. Kulkarni (HoD) gave presentation on various activities of the department. They visited all the laboratories, took feedback from students, appreciated the

innovative work done by students and showed keen interest in working together in future on various projects.



Mr. Pranav Majgaonkar (MD, Armstrong Machine Builders) felicitated by Dr. N. S. Patil (EO, MVP Samaj)

Department of Computer Engineering

■ MoU with V3 Data Solutions (10/07/2018)

Department of Computer Engineering and V3 Data Solutions have signed an MOU for the purpose of strengthening the Industry Institute Interaction. V3 Data Solutions works for promotion of FOSS (Free Open Source Software) in the IT industry. Under this MOU, the training courses on open source technologies will be conducted. This MOU will also benefit the students for industrial projects and career development in IT sector.

6. Student/Staff Achievements

Felicitation of Toppers

To acknowledge the efforts taken by the students and to motivate them Dr. K. S. Holkar (Principal) and all the HoDs felicitated the toppers of on 13thJuly 2018. They also extended their best wishes for the bright future of the students. Few glimpses of the felicitation program are as follows:



Felicitation of Ms. Mayuri Bankar (IT-Topper, 72%)



Felicitation of Ms. Varsha Balak (Computer-Topper, 81.2%)



Felicitation of Ms. Bhagyashree Gupta (E&TC-Topper, 8.94 SGPA)



Felicitation of Mr. Sainath Jadhav (Mech(A-Div.)-Topper, 79.33%)



Felicitation of Ms. Apeksha Barhe (Civil-Topper, 85%)



Felicitation of Mr. Somnath Zalte (Mech(B-Div.)-Topper, 78.40%)



Felicitation of Ms. Leena Punjabi (MBA-Topper, 75.33%)



Dr. K. S. Holkar (Principal), HoDs and toppers of the respective departments

Department of Information Technology

Android Application (28/07/2018)



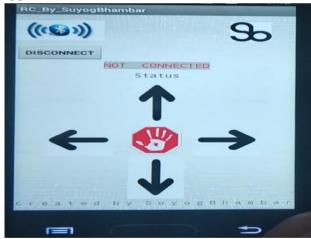
Application on Android Playstore

Mr. Aditya Marathe, student of TE-IT, has developed his second application "Zone XII-JCI India" which is live on play store. Hence to acknowledge the efforts taken by him and to motivate all the students of IT department, Dr. V. R. Sonawane (HoD) felicitated Mr. Aditya Marathe for his achievement.

Department of Instrumentation & Control Engineering

Android Application (26/07/2018)

Mr. Suyog Bhambar of third year has developed an application to control microcontroller based 4x4 Robot. He has created a graphical user interface to control the direction of Robot. He used Android studio: An app maker software (MIT) to create this application.



Application on Android Playstore

Sports activity (Football Tournament) (27th June to 06th July 2018)

Mr. Sanket Nilkanth Bonde from third year achieved Best Defense Player award in Chafalkar Football Tournament Cup held at Shirkewadi ground, Nashik during 27/06/18 to 06/07/18 while playing from Gandhinagar club.



Mr. Sanket Bonde receiving the award

Department of Electronics & Telecommunication Engineering

Membership of Nashik IETE local Center (29/06/2018)

Mr. B. N. Shinde (Associate Professor) selected as a Member in Nashik IETE Local Center in their Annual General Meeting on 29th June 2018.



Mr. B. N. Shinde during the meet

7. Social Activities

■ Tree Plantation (07/07/2018)

The institute not only disseminates the quality education but also aware of the social responsibilities. The students and staff members of the institute carry out tree plantation activity in the campus on 7th July 2018.



Dr. K. S. Holkar (Principal), staff and students during tree plantation

8. Other Activities

Department of Information Technology

Orientation Program (26/07/2018)

The main objective of Orientation program is to introduce students to college and departmental activities and facilities which will support for their educational and personal growth. Hence Department of Information Technology organized an Orientation Program for FE Students on 26th July 2018. Dr. K. S. Holkar (Principal) and Dr. V. R. Sonawane (HoD) expressed their views and guided the students and faculties for progress of the department.



Dr. V. R. Sonawane (HoD) addressing the students and parents during the program

World Youth Skill Day Celebration (16/07/2018)



Staff and students of the department during the program

To create awareness on the importance of investing on skills development, Department of Information Technology celebrated World Youth Skills Day on 16th July 2018. Ms. S. S. Bhamare (Assistant Professor) coordinated the program. A video by Mr. Sandeep Maheshwari is used to emphasize the importance of communication skill and personality in career development.

Department of Electronics & Telecommunication Engineering

■ Induction Program (26/07/2018)



Dr. V. M. Birari (HoD) and staff members of the department addressing the students and their parents during the Induction program of FE students

Department of Instrumentation & Control Engineering

 Stake holder meeting and knowledge sharing (07/07/2018)



Dr. A. R. Kulkarni (HoD), Staff and students during the meet

A stake holder meetings of SE, TE and BE students were conducted on 7th July 2018. Department Vision, Missions were discussed with students. In other meeting the experience of TCS Digital Impact Square visit was shared. The Inter-logistics Automation scenario was also discussed with students.

Department of Civil Engineering

Kaushalya Din (Skill Day) Celebration (17/07/2018)



Mr. Avinash Shirode addressing to students

Department of Civil Engineering celebrated Kaushalya Din on 17th July 2018. Mr. Avinash Shirode, (former Aerospace Engineer, ISRO) was invited as chief guest. He emphasized on the importance of skill development and entrepreneurship. Dr. K. S. Holkar (Principal), Dr. M. P. Kadam (HoD), and all civil engineering faculty and students took the benefit of the program.

Department of Computer Engineering

Student Orientation Program (03/07/2018)

An orientation program was organized for the students of Computer Engineering department. Dr. K. S. Holkar (Principal) addressed the students and guided them on the importance of projects, trainings, visits and practical work in the engineering course. He also emphasized on punctuality and efforts for acquiring technical skills. Dr. V. S. Pawar (HoD) and staff of the department gave the introduction of the program and various curricular & co-curricular activities during the academic year.



Dr. V. S. Pawar (HoD) felicitating Dr. K. S. Holkar (Principal) during the program

Staff Activities (July 2018)

Mr. S. A. Talekar (Assistant Professor, Computer Engineering) delivered an expert talk on Artificial Intelligence to the final year students of Electronics and Telecommunication engineering on 9th July 2018.Mrs. V. S. Tidake (Assistant Professor, Computer Engineering) delivered an expert talk on Theory of Computation at Late G. N. Sapkal College of Engineering on 17th July 2018 for the third year students.

Department of Engineering Science

Induction Program (26th July to 31st July 2018)

The main objective of Orientation program is to introduce students to college and departmental activities and facilities which will support for their educational and personal growth. The induction program for the First Year Engineering students was organized during 26th July to 31st July 2018. Various sessions were organized for the students. Few glimpses of the program are as follows:



Shri. Sachin Pingale (Director, MVP Samaj addressing the audience



Dr. K. S. Holkar (Principal) addressing the audience



Mr. R. K. Jain (Senior Manager, M&M) &Manisha Didi (Bramha Kumaris, Nashik) addressing the audience



Mr. Shailendra Gaikwad carried out various activities during the session on "Success Mindset"



Mr. Avinash Dholi & Mr. Jitrandra Bhave durng the session on "De-addiction"



Dr. Vaishali Balajiwale during her session or "Professional & Personal Skills"



Mr. Dipak Desale (PSI) guiding the students on cyber security



Mr. Arjun Patil delivered a talk on "Stress Management, Career Planning & Goal Setting"



Er. Sudhir Pagar during his session on "Social Awareness & Responsibilities"



Ms. Anita Vyas guiding the audience during her session on "Healthy & Joyful Lifestyle"



 $\begin{tabular}{lll} FE & students & exhibiting & various & skills & on & the \\ concluding & day & & & \\ \end{tabular}$



Session on "Clap Theory" by Dr. Yogesh Bachhav



FE students during a visit to Ramshej Fort



Parent expressing views on engineering education

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

शुभेच्छुक

प्राचार्य, सर्व कर्मचारी व विद्यार्थीवर्ग

Dr. K. S. Holkar Principal