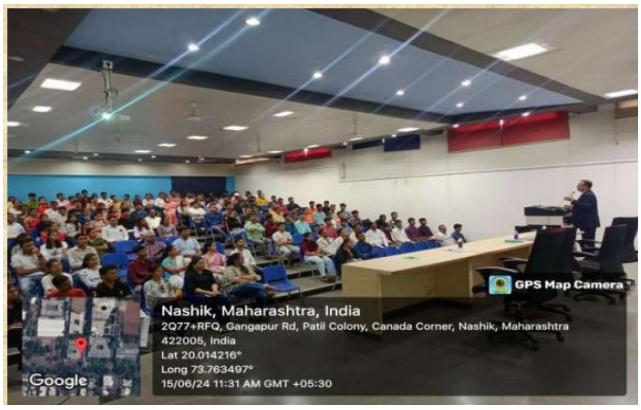
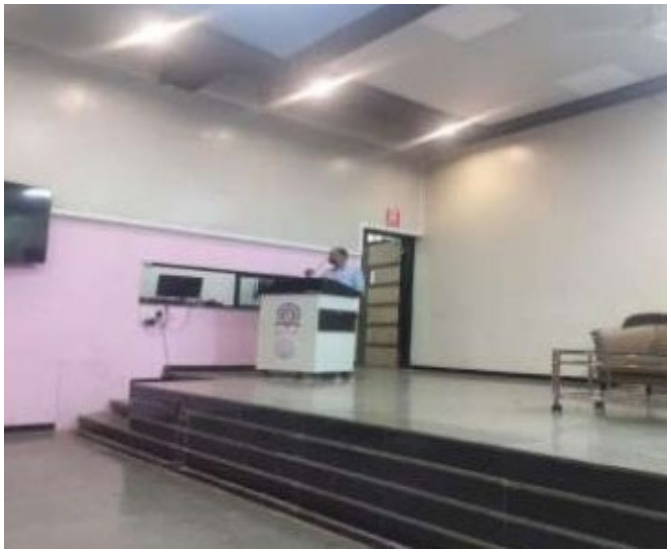
(A.Y. 2024-25)

Sr. No.	Details of Activity	Photos	Details
1	**Workshop on "School Connect NEP-2020**		**Workshop on "School Connect NEP-2020"** conducted by **Dr. Bapu Sonu Jagdale**, Principal, LVH Arts, Commerce and Science College, Panchavati, Nashik, on **15/06/2024**.
2.	**F.Y.B.Tech Induction Program (Phase 1)**		**Day 1 – Parents–Teachers Meet Date: 03/09/2024** The Induction Programme commenced with a Parents–Teachers Meet in the presence of Hon. Adv. Nitin Thakare (Sarchitnis, MVP Samaj), Dr. S. R. Devane (Principal), Dr. V. M. Birari (Vice-Principal), Dr. S. J. Kokate (HOD, Engineering Science), and First-Year Engineering faculty. Dr. S. J. Kokate sir introduced MVP Samaj and highlighted the college facilities, academic courses, sports activities, and curriculum structure.

3.	**Student Induction Program Inauguration and Parent Teachers meet**		**Student Induction Program Inauguration and Parent Teachers meet for F.Y.B. Tech students at Maratha Vidya Prasarak Samaj's Karmaveer Adv Baburao Ganpatroa Thakare College of Engineering, Nashik.** More than 600 parents and Students have attended the event. The Program was headed by Hon. Sarchitnis Adv Nitin Baburao Thakare. Sir guided the newly admitted students on New Education policy and benefits of Autonomous Institute while maintaining the culture and discipline of the Institute. Director of MVP's KBTCOE Dr. Satish Devane sir also addressed the parents regarding preparing students for employability as well as entrepreneurship.
4.	**Success Mindset" Resource Person**		**Session I & II: "Success Mindset" Resource Person:** Dr. Shailendra Gaikwad (Hypnotherapist, Counsellor, and Founder, Elite Social Forum) Dr. Shailendra Gaikwad conducted an inspiring session on "Success Mindset," focusing on goal setting, self-motivation, stress management, and personality development. Through personal experiences and motivational stories, he encouraged students to develop a positive attitude, identify their goals.
5.	**Session: "Communication Skill"** **Date: 5/9/2024**		**Session: "Effective Communication Skills" Resource Person:** Mr. Jayesh Kshemkalyani (Director, Gravity Drone Tech & Form Dynamics; Alumni, Mechanical Engineering Department) Mr. Jayesh Kshemkalyani guided students on the importance of effective communication skills in academic and professional life. He emphasized clear expression, confidence, teamwork, and active participation in group discussions for personal and career development.

6.	**Awareness of SWAYAM Online Learning Platform**	 	**Session: "Awareness of SWAYAM Online Learning Platform":** The SWAYAM team conducted an interactive interview with Mr. Nikhil Deore and Mr. Ajinkya Dhariya. The session highlighted the SWAYAM initiative launched by the Ministry of Education, Government of India, to provide free access to online courses. Students were guided on the benefits of digital learning, skill development, and opportunities for higher education through the SWAYAM platform.
7.	**Gender Sensitization and Awareness : Ms. Ruta Pandit**	 	**Session: "Gender Sensitization and Awareness"**: Ms. Ruta Pandit conducted an informative session on gender sensitization, emphasizing gender equality, mutual respect, and awareness. She encouraged students to challenge stereotypes, prevent discrimination, and appreciate diverse perspectives to create an inclusive and respectful environment.
8.	**Opportunities for Engineers in the Space Industry** **Day 4 - 06/9/2024**		**Speaker: Dr. Omprakash Kulkarni** Dr. Omprakash Kulkarni has discussed about the space industry offers a diverse range of opportunities for engineers across various disciplines. As technology advances and space exploration expands, engineers play crucial roles in multiple areas. Here are some key opportunities: Aerospace Engineering Systems Engineering Software Engineering Mechanical Engineering Electrical Engineering Robotics and Automation Propulsion Engineering Research and Development (R&D) Satellite Operations and Ground Control Space Policy and Regulation

9.	**Yoga and Meditation for Well-Being** **Day 4 - 06/9/2024**		**Session: "Yoga and Meditation for Well-Being"** **Resource Person:** Dr. Shobha Rupanar Dr. Shobha Rupanar conducted an informative session on Yoga and Meditation, highlighting their origins in ancient India and their importance in physical, mental, and emotional well-being. She guided students on stress management, improving concentration, maintaining inner peace, and developing a healthy lifestyle.
10.	**"Emotions and studies** **Day 7 - 09/9/2024**		**Session I: "Emotions and Studies" Resource Person:** Shri Sukumar Gaur Prabhu Ji He conducted an insightful session on "Emotions and Studies," emphasizing emotional stability, self-awareness, and stress management. He highlighted the importance of positive thinking, effective decision-making, and mentorship in students' academic and personal development throughout their four years of engineering education.
11.	**Creative Writing and Effective Communication**		**Session: "Creative Writing and Effective Communication"** **Resource Person:** Ms. Telang He conducted an insightful session on creative writing, emphasizing the importance of expressing personal thoughts through writing. She guided students on essential writing techniques, highlighting time, topic selection, language, and study. She encouraged students to develop regular writing habits, enhance creativity, and take responsibility for their written and spoken words.

12.	**“Happy Thoughts”**		**Speaker: Dr. V. M. Birari** Our respected and Admired vice principal Dr V.M. Birari sir was the speaker for the third session of the Day. He spoke about meditation & its benefits. He mentioned in his session that you should understand your emotions. living in the present is the best gift you can give yourself. One should always focus on health. He continued the speech by focusing on following things. 1. our thoughts are the barrier to progress. 2. Focus on meditation 3. Always let go the things. 4. Response is always more important than reaction.
13.	**Communication Skills Leading to Employability** **Day 8 - 10/9/2024**		**Session: “Communication Skills Leading to Employability”** The session focused on the importance of effective communication skills for employability and career development. The speaker highlighted four essential skills: Listening, Speaking, Reading, and Writing (LSRW). Students were encouraged to improve their communication through daily conversations, pair activities, situational exercises, and watching English news channels. The session emphasized the importance of feedback-based communication, confidence, and regular practice.
14.	**Session 2: “What I want in Life”**		**Session II: “What I Want in Life” Resource Person:** Dr. Bharat Kelkar He conducted an interactive session on “What I Want in Life,” encouraging students to identify their personal goals and aspirations. Through a question-and-answer discussion, he highlighted four essential aspects of a fulfilling life: Health, Wealth, Happiness, and Financial Stability. He emphasized the importance of maintaining a balanced lifestyle and setting meaningful goals for personal and professional success.

15.	**Stress Management and Well-Being** **Day: 9 – 11/09/2024**		**Session: "Stress Management and Well-Being"** **Resource Person:** Dr. Sushma Dugad Dr. Sushma Dugad conducted an informative session on stress management, highlighting its impact on physical health, mental well-being, and academic performance. She guided students on effective stress management techniques, including deep breathing, regular exercise, relaxation, and positive thinking, to maintain a healthy and balanced lifestyle.
16.	**Effective Public Speaking and Presentation Skills** **Day: 9 – 11/09/2024**		**Session: "Effective Public Speaking and Presentation Skills" Resource Person:** Ms. Nafisa Rangwala She conducted an engaging session on public speaking and presentation skills. She emphasized the importance of effective gestures, confident body language, proper posture, and impactful speech delivery. She encouraged students to develop confidence, enhance communication skills, and deliver engaging and memorable presentations.
17.	**AI-Powered Buildathon by Kumbhathon**		**Session: "AI-Powered Buildathon by Kumbhathon"** **Resource Person: Mr. Girish Pagare** He conducted an informative guest lecture on "AI-Powered Buildathon by Kumbhathon" for F.Y. B. Tech students. He highlighted the applications of Artificial Intelligence in managing Kumbh Mela activities, including healthcare, food, accommodation, transportation, and civic services. He also discussed AI-powered applications, innovative startups, and the role of technology in efficient event planning and management.

18.	**Keys to a Happy and Successful Life**		**Session: "Keys to a Happy and Successful Life"** **Resource Person: Swami Advaitanandji** Swami Advaitanandji delivered an inspiring guest lecture on leading a happy, meaningful, and successful life. He emphasized the importance of devotion, dedication, and determination in personal growth and success. He encouraged students to develop positive values, maintain harmonious relationships, and adopt a disciplined and purposeful approach to life.
19.	**Creative Arts Activity**		**Activity: "Creative Arts Competition"** **Date: 10–11 September 2024.** A Creative Arts Competition was organized as part of the Student Induction Programme to encourage creativity and artistic expression among F.Y. B. Tech students. The event featured various activities, including Rangoli, Painting, Sketching, Best Out of Waste, and Photography, providing students with an opportunity to showcase their artistic talents and innovative ideas.
20.	**Painting, Sketching Competition**		**Activity: "Painting and Sketching Competition"** A Painting and Sketching Competition was organized to encourage creativity and artistic expression among students. Participants showcased their artistic talents through vibrant paintings and imaginative sketches on various themes, demonstrating originality and creativity. **Activity: "Best Out of Waste Competition"** The Best Out of Waste Competition was organized to promote creativity, environmental awareness, and sustainable practices. Students enthusiastically participated by transforming waste materials into innovative and useful products, highlighting the importance of recycling, resource conservation, and sustainability.

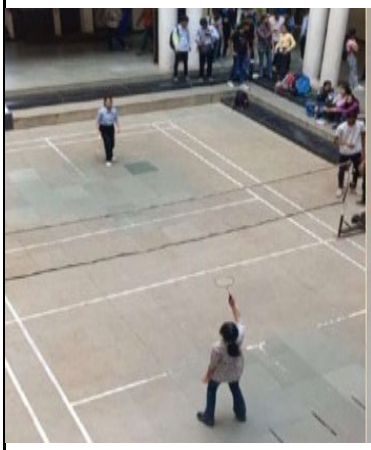
21.	**Photography Competition** **Date:** 13 September 2024		**Activity: "Photography Competition"** **Date: 13 September 2024** A Photography Competition was organized for F.Y. B. Tech students to encourage creativity and photographic skills. Participants captured the beauty of the college campus through their lenses, showcasing their observation, imagination, and artistic abilities. **Activity: "Cultural Programme"** A vibrant Cultural Programme was organized for F.Y. B. Tech students to showcase their diverse talents and creativity. Students enthusiastically participated in skits, drama, acting, and other cultural performances, promoting confidence, teamwork, and artistic expression.
22.	**Academic Orientation Programme** **19th September 2024**	   	**Activity: "Academic Orientation Programme"** **Date: 19 September 2024** An Academic Orientation Programme was conducted for F.Y. B. Tech students to familiarize them with the academic structure, class timetable, classroom locations, and laboratory facilities. Course faculty provided detailed information about the respective subject syllabi, teaching methodologies, and evaluation schemes to ensure a smooth transition into engineering education.

23.	**F.Y.B.Tech Induction Program (Phase-2) Date: 22nd January 2025** **"Kavya Mehfil"**		**Student Induction Programme (SIP) – Phase II** **Coordinators: Dr. R. A. Wagh, Prof. S. R. Kushare, and Mr. O. B. Chaudhari:** As per AICTE guidelines, a one-week Student Induction Programme (Phase II) was organized for F.Y. B. Tech students at MVP's KBT College of Engineering, Nashik. **Day 1 – Session I: "Kavya Mehfil"** **Resource Person:** Mr. Prashant Kendale He conducted an engaging and entertaining session on "Kavya Mehfil," highlighting the beauty of language, literature, and poetry. Through creative expressions and humorous poetry, he encouraged students to appreciate literature, develop creativity, and enjoy the art of communication.
24.	**Session 3: Indian Knowledge System and Robotics and Artificial Intelligence**	 	**Day 1 – Session II: "Indian Knowledge System (IKS)"** **Resource Person:** Dr. Dnyanoba Dhage Dr. Dnyanoba Dhage conducted an informative session on the Indian Knowledge System, introducing students to India's rich intellectual, cultural, and traditional knowledge heritage. **Day 1 – Session III: "Robotics and Artificial Intelligence"** **Resource Person:** Mr. Swapnil Khairnar (Senior R&D Specialist, Robotex India) Mr. Swapnil Khairnar delivered an insightful session on Robotics and Artificial Intelligence, highlighting emerging technologies, career opportunities, and pathways to enter these innovative fields. He encouraged students to explore robotics, AI, and technological advancements.

25.	**Introduction: Sport**		**Student Induction Programme (SIP) – Phase II, Day 2** **Date:** 23 January 2025 **Venue:** MVP's KBT College of Engineering, Nashik **Coordinators:** Dr. R. A. Wagh, Prof. S. R. Kushare, and Mr. O. B. Chaudhari As per AICTE guidelines, Day 2 of the Student Induction Programme (Phase II) was conducted for F.Y. B. Tech students at MVP's KBTCOE, Nashik. The programme aimed to support students in adapting to the academic environment while enhancing their personal and professional development through interactive and informative sessions.
26.	**Session 2: Guidance for MOOC Courses**	 	**Session II: "Guidance for MOOC Courses"** **Part I: Introduction to MOOC Courses** **Resource Person:** Dr. S. P. Jadhav Dr. S. P. Jadhav conducted an informative session on Massive Open Online Courses (MOOCs), highlighting the importance of online learning for academic and professional development. He introduced students to platforms such as Coursera, edX, and NPTEL, emphasizing opportunities for skill enhancement, certification, and self-paced learning.

27.	**Information Regarding NPTEL / MOOC Courses**	 	**Session II – Part II: "Information Regarding NPTEL / MOOC Courses"** **Resource Person:** Prof. Tajanpure She conducted an informative session on NPTEL and MOOC courses, highlighting their importance in enhancing technical knowledge, acquiring certifications, and staying updated with emerging technologies. She encouraged students to utilize online learning platforms for academic excellence, skill development, and career growth. **Session III – Part I: "Know Your Why"** **Resource Person:** Prof. Prasad Joshi He delivered a motivational session on "Know Your Why," emphasizing self-awareness, personal responsibility, and goal setting. He encouraged students to identify their motivations, understand their purpose, and align their academic goals with personal values and long-term career aspirations.
28.	**Counselling, Motivation and Stress Management**		**Date:** 24 January 2025 **Venue:** MVP's KBT College of Engineering, Nashik **Coordinators:** Dr. R. A. Wagh, Prof. S. R. Kushare, and Mr. O. B. Chaudhari **Session: "Counselling, Motivation and Stress Management"** **Resource Person:** Prof. Shinde She conducted an interactive session on counselling, motivation, and stress management. The session focused on overcoming personal and academic challenges, developing resilience, maintaining a positive mindset, and seeking guidance when needed. Students were encouraged to remain motivated and focused throughout their academic journey.

29.	**Session 2:** **1. Unlock Your Potential and** **2. Women's Redressal Cell and Internal Committee Awareness**	  	**Session I: "Unlock Your Potential"** **Resource Person:** Prof. Sachin Jadhav Prof. Sachin Jadhav conducted an inspiring session on "Unlock Your Potential," motivating students to recognize their abilities, build self-confidence, set meaningful goals, and develop a positive attitude towards personal and academic success. **Session II: "Women's Redressal Cell and Internal Committee Awareness"** **Resource Persons:** Prof. Rupa Shinde and Ms. Sneha Waghule Prof. Rupa Shinde and Ms. Sneha Waghule conducted an awareness session on the Women's Redressal Cell and Internal Committees. They highlighted the roles and responsibilities of these committees in addressing grievances, supporting female students.
30.	**Universal Human Values (UHV) Film**		**Student Induction Programme (SIP) – Phase II, Day 4** **Date:** 25 January 2025 **Venue:** MVP's KBT College of Engineering, Nashik **Coordinators:** Dr. R. A. Wagh, Prof. S. R. Kushare, and Mr. O. B. Chaudhari **Session I: "Universal Human Values (UHV) Film"** An inspirational film session on Universal Human Values (UHV) was organized to promote ethical values, positive thinking, self-awareness, and personal development. The session encouraged students to understand the importance of human values, responsibility, and harmonious relationships in everyday life.

31.	**Sports and Recreational Activities**		**Session II: "Mentor–Mentee Interaction"** An interactive mentoring session was conducted, allowing students to discuss academic and personal challenges with their respective mentors. The session emphasized guidance, counselling, problem-solving, and student well-being.
32.	**Sunday: 76th Republic Day Celebration**	 	**Day 5: "76th Republic Day Celebration"** **Chief Guest:** Hon. Er. Arvind Punjaji Kare The 76th Republic Day was celebrated with great enthusiasm and patriotic spirit at MVP's KBTCOE, Nashik. The celebration included a flag-hoisting ceremony, patriotic speeches, and active participation by students and staff. The event emphasized national unity, constitutional values, discipline, and respect for the nation.
33.	**Art Gallery Competition**		**Session: art gallery competition** **Location:** MVP's KBTCOE **Session-I: Art Gallery Competition** In this session, an art gallery competition was organized for the students. Many students participated enthusiastically, showcasing their skills in drawing, painting, and photography. Their creativity and talent were truly commendable. **Session-II: Rangoli Competition** Following the art gallery competition, a rangoli competition was conducted. Students demonstrated their artistic abilities by creating beautiful rangolis, each delivering meaningful messages to society.

34.	**National Science Day Celebration**		**Activity: "National Science Day Celebration"** **Date:** 28 February 2025 **Organized by:** Department of Applied Sciences and Humanities, MVP's KBTCOE, Nashik **Chief Guest:** Mr. Manas Gajare National Science Day was celebrated to commemorate the discovery of the Raman Effect by Sir C. V. Raman in 1928, for which he received the Nobel Prize in Physics in 1930. The celebration highlighted the importance of scientific innovation, research, and technological advancement. Chief Guest Mr. Manas Gajare graced the occasion, inspiring students to develop scientific curiosity and innovative thinking.
35.	**Launching Satellites and Their Applications**	 	**Session: "Launching Satellites and Their Applications"** **Date:** 22 February 2025 **Activity:** AARAMBH – Curricular Activity **Resource Person:** Mr. Anand Megalingam A guest lecture on "Launching Satellites and Their Applications" was organized under the AARAMBH activity. Mr. Anand Megalingam conducted an informative session under the guidance of IPS Officer Mr. A. S. Rajan, Mentor and Advisor to Space Zone India. The session highlighted satellite launching technologies, space exploration, and practical applications of satellites, encouraging students to explore opportunities in space science and technology.

36.	**Parent–Teacher Meet**		**Activity: "Parent–Teacher Meet"** **Date:** 08 February 2025 **Venue:** MVP's KBT College of Engineering, Nashik **Organized by:** Department of Applied Sciences and Humanities A Parent–Teacher Meet was organized in the presence of Dr. S. J. Kokate (Head of Department, Applied Sciences and Humanities) and the First-Year Engineering faculty. The meeting provided an opportunity for parents to interact with faculty members, discuss students' academic progress, and strengthen parent–teacher communication for students' overall development.
37.	**Industrial Visit to Traffic Education Park, Nashik**		**Activity: "Parent–Teacher Meet"** **Date:** 08 February 2025 The Parent–Teacher Meet witnessed enthusiastic participation from over 500 parents and students. Constructive discussions focused on improving academic performance, attendance, student engagement, and parental involvement. **Activity: "Industrial Visit to Traffic Education Park, Nashik"** **Organized by:** Department of Applied Sciences and Humanities An industrial visit to Traffic Education Park, Nashik, was organized to enhance students' awareness of road safety, traffic regulations, and responsible driving practices. The visit provided practical exposure to traffic management and encouraged students to develop civic responsibility and road safety awareness.

38.	**Industrial Visit to Traffic Education Park, Nashik**	F.Y.B.Tech students association (AARAMBH) has organized an Industrial Visit at Traffic Education Park, Nashik for F.Y.B.Tech students.A facility dedicated to educating the public about road safety, traffic regulations, and safe driving practices. The park aims to create awareness regarding traffic rules and aims to reduce road accidents by educating people, particularly students, about traffic discipline. The park is equipped with realistic traffic setups, traffic signs, signals, and mock roads that simulate real-world traffic situations.uring the visit, the participants engaged in various activities that offered both theoretical and practical knowledge: **a. Traffic Signals and Road Signs Demonstration** Participants were shown the functioning of various traffic signals and signs, explaining their meanings and significance. Each sign (such as stop, yield, speed limits, and pedestrian crossing signs) was discussed in detail, emphasizing the importance of obeying these signs to avoid accidents. **b. Practical Session on Traffic Management** A hands-on session was conducted where students were allowed to interact with traffic signals and manage a mock traffic scenario. Some participants controlled traffic lights while others acted as pedestrians or drivers, practicing traffic rules in real-time. **c. Safe Pedestrian Practices** The importance of pedestrian safety was demonstrated through a designated pedestrian crossing zone. The staff explained how pedestrians should behave at crossings, the role of traffic lights in pedestrian safety, and the significance of using footpaths. **d. Driving Simulation**:A session on driving simulators allowed the students to experience different road situations, including driving under various weather conditions, heavy traffic, and nighttime driving. This offered insight into the decision-making process involved in navigating real-world traffic scenarios. The Industrial Visit becomes very interactive as students actively participateand motivated by the session delivered by the	**Activity: "Industrial Visit to Traffic Education Park, Nashik"** **Organized by:** F.Y. B. Tech Students' Association (AARAMBH) An industrial visit to Traffic Education Park, Nashik, was organized for F.Y. B. Tech students to promote road safety awareness and traffic discipline. Students gained practical knowledge of traffic signals, road signs, traffic regulations, and safe driving practices through demonstrations and simulated road situations. The visit emphasized responsible driving, accident prevention, and civic awareness.
39.	**The Entrepreneur Ongoing Journey**		**Session: "The Entrepreneur's Ongoing Journey"** **Resource Person:** Ms. Shatabdee Veer (Co-founder, PAAN-PHOOL) The F.Y. B. Tech Students' Association (AARAMBH) organized an inspiring session on entrepreneurship. Ms. Shatabdee Veer shared her entrepreneurial journey, highlighting innovation, risk-taking, determination, and the challenges of building a successful business. She encouraged students to develop entrepreneurial thinking and transform innovative ideas into business opportunities.

40.	**Historical Temple Visit – Indian Knowledge System (IKS)**		**Activity: "Historical Temple Visit – Indian Knowledge System (IKS)"** **Venue:** Gondeshwar Temple, Sinnar, Nashik A historical and technical visit to Gondeshwar Temple, Sinnar, was organized for F.Y. B. Tech students under the Indian Knowledge System (IKS) initiative. Students explored the temple's ancient Hemadpanti architecture, intricate stone carvings, and traditional engineering techniques, gaining insights into India's architectural heritage and its relevance to modern engineering and technology.
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