

**Bharati Vidyapeeths Co
Activity**

Sr. No.	Date	Event	Name & Deg. of Resource Person
1	7/18/2025	Maharashtra state transport facility and inauguration of new buses	Mr.Santosh Bhogare , ST Divisional transport Officer,Kolhapur
2	8/13/2025	National road safety awareness program	Shri.Chandrakant Mane ,Asst. RTO,Kolhapur
3	8/20/2025	Industrial Visit at Shree Chhatrapati Shahu Co-Operative Sugar Factory Limited, Kagal, Kolhapur	Mr. Ranjeet Desai
4	8/22/2025	Eco-friendly Ganapati idol making workshop	Ma Jiya Amble (UNICEFStudent volunteer) and Kasturi Kesarkar

5	8/25/2025	Induction Program	Mr. Ravi Dolli (Proprietor) Dr. Gopal Aironi (Heartfulness Educational Trust, Kolhapur) Dr. Sujay Patil (Kamala College, Kolhapur) Mr. Gini George (ShashwatGyan) Dr. LeeAna Sane (Counseling Expert) Dr. Manik Sonawane (Training & Placement Cell) Dr. Bhakti Bhosale (Shivaji University) Mrs. Neelangi Kadam (New Law College, Kolhapur)
6	9/15/2025	Engineer's Day Celebration	Mr. Ravi Dolli

7	9/15/2025	“The Confidence Code” – Personality Development Workshop	Dr. LeeAna Sane
8	9/16/2025	Two day SDP on future Readiness:Communication and interview skills for success	Dr. Vaishali Shinde Dr. LeeAna Sane

9	9/29/2025	Industrial Visit at Sphurti Kolhapur	
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10	10/1/2025	Self defence program for girls	Dr.Sandeep Krushna Patil
11	10/4/2025	Parents meet sem-I 2025-26	Dr. V. R. Ghorpade Principal, BVCOEK. Dr.K.R.Desai (HOD)
12	10/4/2025	Regarding Training and placement	Prof.N.T.Desai,TPO,Mech. Depatment, KIT Kolhapur

13	10/6/2025	Parents Meet	Dr. V. R. Ghorpade, Principal
14	11/11/2025	International Educational Day	Dr. V. R. Ghorpade, Principal, Bharati Vidyapeeth's College of Engineering, Kolhapur.
15	1/6/2026	Faculty Development Programme on Hands-On Artificial Intelligence with MATLAB:Data-Driven Signal and Image Applications	Ankit Kumar (Application Engineer) Design Tech System Pvt. Limited Pune

16	1/7/2026	Elocution Competition	Dr. V. R. Ghorpade, Principal, Bharati Vidyapeeth's College of Engineering, Kolhapur.
17	1/9/2026	Cleanliness Drive (Rankala Lake)	Officials from Kolhapur Municipal Corporation including Mr. Nandkumar Patil, Swachh Bharat Abhiyan representative Mr. Meghraj Chadchankar and sanitation staff were present. Swachhata Doot Mr. Amit Deshpande

18	1/12/2026	Seminar on Relevance of the Thoughts of Social Reformers in the Present Era	Dr. J. K. Pawar, Senior Writer and Economist, Kolhapur
19	2/3/2026	Industrial Visit at Goa Electric	Mr.Apparam Ringane

20	2/28/2026	NATIONAL SCIENCE DAY	Dr. N. L. Tarwal Assistant Professor Department of Physics, Shivaji University, Kolhapur
21	3/11/2026	Parents meet sem-II 2025-26	Dr. V. R. Ghorpade Principal, BVCOEK. Dr.K.R.Desai (HOD)

College of Engineering Kolhapur
Report 2025-26

Details of Event / Speech contents of Guest	Coordinator Name	Department	Event Type
On 18th July 2025, Bharati Vidyapeeth College of Engineering, Kolhapur, in collaboration with the Maharashtra State Transport, organized a program to inaugurate a new bus service from Kagal to Kolhapur via Bharati Vidyapeeth. The program began with a welcome address by the HOD Dr. S. J. Kadam, highlighting the need for improved transport connectivity for students, staff and peoples around Bharati Vidyapeeth. The Chief Guest, Mr. Santosh Bhogare, ST Divisional transport Officer, expressed that this new facility will greatly benefit commuters by providing a safe, reliable, and time-efficient travel option.	Prof.A.P.Kadam	Mech.	Technical and Social
The Mechanical Engineering Department of Bharati Vidyapeeth College of Engineering, in collaboration with the RTO Office, Kolhapur, successfully organized the National Road Safety Awareness Program on 13th August 2025. The event aimed to spread awareness among students and the community about the importance of road safety, traffic rules, and responsible driving practices.	Prof.A.P.Kadam	Mech	Technical
The Department of E&TC Engineering organized an industrial visit to a sugar factory at Kagal, Kolhapur to study the working of the Distributed Control System (DCS). Students observed how DCS integrates various plant sections, monitors key parameters, and ensures automation through advanced control strategies. They also learned about alarm management, safety interlocks, energy optimization, and SCADA interfaces. The visit provided practical exposure to industrial automation, linking theory with practice, and improved understanding of DCS in ensuring efficiency, safety, and product quality.	Dr. K. R. Desai, Mrs. A. H. Tirmare, Mr. V. D. Patil	Electronics and Telecommunication Engineering	Technical
This workshop is organized to encourage students for adopting environmentally responsible practices, like to avoid water pollution instead of POP idols use natural materials like Sadu clay which doesn't contaminate water sources.	Ms. Gayatri S. Ghorpade	first Year / General Engineering	Non Technical

The objective of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large and nature. The major activities under the induction programme in which the students would be fully engaged throughout the day for the entire duration of program include: 1. Physical Activity 2. Creative Arts: 3. Universal Human Values 4. Literary: 5. Lectures by Eminent People 6. Visits to local area	Mrs. Sarita Santaji Shinde	first Year / General Engineering	Co- Curricular
who highlighted the importance of engineering innovations in modern society and motivated students to pursue excellence in their chosen fields. The program concluded with a vote of thanks, acknowledging the efforts of faculty, students, and organizers in making the event a success. The celebration not only paid tribute to the legendary	Mr. S.S.Kotwal	Civil	Academic and technical celebration event

The Department of Electronics and Telecommunication Engineering formed the club “ATHENA” on 1st September 2023. A one-day Personality Development Workshop titled “The Confidence Code” was successfully conducted on 2nd August 2025 in the college auditorium under the ATHENA Club. The workshop was led by personality development expert Dr. LeeAna Sane, who addressed more than 200 second-year students from various departments. The main objective of the session was to equip students with practical tools to build self-confidence, improve communication skills, and develop a positive mindset. Dr. Sane emphasized the importance of boosting self-confidence and enhancing communication skills as key pillars of confidence. Her interactive session included real-life examples, short activities, and Q&A sessions, which kept students engaged and motivated throughout the workshop.	Mr.A.R.Kittur	Electronics and Telecommunication Engineering	Technical
The Department of Electronics & Telecommunication Engineering, under the Lead College Activity of Shivaji University, Kolhapur, successfully conducted a two-day Student Development Program titled “Future Readiness: Communication & Interview Skills for Success” on 16/09/2025 to 17/09/2025 in the college auditorium. The workshop was led by personality development experts Dr. Vaishali Shinde and Dr. LeeAna Sane, addressing more than 300 final-year students from colleges under the SUK Lead College Cluster (21). Dr. Vaishali Shinde focused on improving participants’ vocabulary, grammar, and sentence structuring while fostering effective communication skills, especially in group discussions and professional interactions. Dr. LeeAna Sane focused on equipping participants with the skills and confidence required to face various types of interviews (HR, technical, and panel) by enhancing their body language, presentation abilities, and overall self-confidence.	Mr.A.R.Kittur	Electronics and Telecommunication Engineering	Technical

The Department of Electronics and Telecommunication Engineering organized an industrial visit for Third Year students to Sphurti Industries, Kolhapur with the objective of providing practical exposure to industrial automation and manufacturing processes. The visit aimed to bridge the gap between classroom learning and real-world applications. During the visit, students were introduced to various stages of the production process and the use of modern machinery, control systems, and embedded technologies in industry. The technical experts at Sphurti explained the working principles of sensors, PLC-based automation systems, and quality control techniques used in manufacturing. Students also gained insights into industrial safety practices, maintenance procedures, and the importance of efficient system design. An interactive session was conducted where students actively engaged with industry professionals and clarified their queries regarding technical concepts and career opportunities. Overall, the visit proved to be highly informative and beneficial, enhancing students' practical knowledge and understanding of industrial applications relevant to Electronics and Telecommunication Engineering.	Dr. K. R. Desai	Electronics and Telecommunication Engineering	Technical
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The Department of Electronics and Telecommunication Engineering organized a Self-Defence Program for UG and PG girl students along with women faculty members. The primary objective of the program was to empower women with essential self-defence skills and create awareness about personal safety and confidence-building techniques. The session was conducted by trained professionals who demonstrated practical methods to handle unsafe situations, basic defensive moves, and techniques to escape from potential threats. Participants were actively involved in hands-on practice, which helped them understand real-life applications of the techniques taught. The program also emphasized mental alertness, situational awareness, and the importance of self-confidence in ensuring personal safety. Overall, the activity was highly engaging, informative, and impactful, encouraging participants and confident in their daily lives.	Ms.P.S.Mali	Electronics and Telecommunication Engineering	Non Technical
As per regular practice, in this semester we have organized Parent Meet on 4th Oct.2025 at Seminar Hall. The purpose of meeting is to have an interaction between Parents,Teacher & Student on various topics. The discussion was done on student's academic performance,their participation in academic activities as well as various co-curricular, extra-curricular and training-placement activities. The departmental presentation is given by Dr. K. R. Desai. Parents also expressed their views; share their experience with institute and also given valuable suggestions to us.At the end, we have taken feedback/suggestions from parents through Feedback form.	Ms.P.S.Mali	Electronics and Telecommunication Engineering	Non Technical
Prof. N. T. Desai addressed the MESA committee and emphasized the importance of early preparation for placements. He highlighted the following key points:	Prof.A.P.Kadam	Mech.	Technical

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On International Education Day, an interactive session with the Principal highlighted the theme "Chalk to Chip," focusing on balancing traditional teaching methods with modern technology. Students actively participated and debated, enhancing their critical thinking while understanding the value of both conventional and digital learning approaches.	Mr. Shree S. Kesarkar	first Year / General Engineering	Non Technical
The Department of Electronics and Telecommunication Engineering at Bharati Vidyapeeth's College of Engineering, Kolhapur, organized a Faculty Development Program on "Hands-On Artificial Intelligence with MATLAB: Data-Driven Signal and Image Applications" to enhance faculty knowledge in emerging AI technologies. The program began with a formal welcome and Saraswati Poojan, followed by the felicitation of the resource person, Mr. Ankit Kumar, Application Engineer at DesignTech Systems Pvt. Ltd., Pune. The Principal, Dr. V. R. Ghorpade, addressed the gathering and highlighted the importance of integrating AI and MATLAB tools in academics. The expert session delivered by Mr. Ankit Kumar focused on practical, hands-on training in Artificial Intelligence and Machine Learning, particularly in signal and image processing applications using MATLAB. The session was interactive and informative, providing participants with valuable insights into real-world implementations. The program concluded successfully with active participation and positive feedback from faculty members.	Ms.P.S.Mali	Electronics and Telecommunication Engineering	Technical

On the birth anniversary of Dr. Patangrao Kadam, Saheb our institution organizes an elocution competition to honor his contribution to education and society. Students participate in the elocution competition by delivering speeches on topics such as the importance of education, social service, leadership, and the life work of Dr. Kadam. Participants speak with confidence and express their ideas clearly. Judges evaluate the students based on content, pronunciation, confidence, and presentation.	Mr.Vikas Tasgaonkar	first Year / General Engineering	Non Technical
On the occasion of the birth anniversary of Bharati Vidyapeeth's founder Hon. Dr. Patangrao Kadam Sir and the birthday of Hon. MLA Dr. Vishwajit Kadam Sir, a Cleanliness Drive was organized at Rankala Lake on Friday, 9 January 2026 by the Civil Engineering Department. The programme was conducted in the presence of Hon. Principal Dr. V. R. Ghorpade and Coordinator & Head of Civil Engineering Department Prof. Vidyanand Kadam. Teaching and non-teaching staff along with around 94 students actively participated in the drive. During the activity, plastic waste and other non-biodegradable waste materials were collected from the Rankala Lake premises	Mr. S.S.Kotwal	Civil	Social Awareness

The thoughts of social reformers and great leaders are highly relevant in the present era as they provide moral guidance and practical solutions to contemporary social challenges. Visionary leaders such as Mahatma Gandhi, Dr. B. R. Ambedkar, Jyotiba Phule, and Swami Vivekananda emphasized values like equality, social justice, education, rational thinking, and human dignity, which remain essential even in today's technologically advanced society. Despite progress, issues such as social inequality, discrimination, intolerance, moral decline, and misuse of technology persist, making their ideas crucial for building a balanced and humane society. Their emphasis on education as a tool for empowerment, ethical living, unity, and social harmony helps address modern problems while strengthening democratic and human values. Thus, the thoughts of great leaders are not merely of historical importance but are necessary guiding principles for creating a just, inclusive, and progressive society in the present era.	Mr.V.D.Patil	Electronics and Telecommunication Engineering	Non Technical
The Department of Electronics and Telecommunication Engineering organized an industrial visit for Second Year students to the Goa Electric. The visit aimed to bridge the gap between theoretical knowledge and real-world industrial practices. During the visit, students were introduced to various components of the electrical power system, including substations, transformers, circuit breakers, and control panels. The technical experts at the facility explained the functioning of power distribution networks, safety measures, and maintenance practices followed in the industry. The interaction session allowed students to clarify their doubts and understand career opportunities in the power sector. Overall, the industrial visit was highly informative and beneficial, enhancing students' technical knowledge and practical understanding of electrical and communication systems.	Ms.P.S.Mali, Mr.V.D.Patil	Electronics and Telecommunication Engineering	Technical

National Science Day is celebrated on 28 February every year to remember the discovery of the Raman Effect by C. V. Raman. On this day, schools and colleges conduct science exhibitions, speeches, and competitions to create awareness about the importance of science in daily life. The chief guest speaks about how science makes our life easier and encourages students to think scientifically, ask questions, and work hard to achieve success in the future.	Dr. Jayant Shivaji Kartik	first Year / General Engineering	Co- Curricular
As per regular practice, in this semester we have organized Parent Meet on 11th April 2026 at Seminar Hall. The purpose of meeting is to have an interaction between Parents, Teacher & Student on various topics. The discussion was done on student's academic performance, their participation in academic activities as well as various co-curricular, extra-curricular and training-placement activities. The departmental presentation is given by Dr. K. R. Desai. Parents also expressed their views; share their experience with institute and also given valuable suggestions to us. At the end, we have taken feedback/suggestions from parents through Feedback form.	Ms.P.S.Mali	Electronics and Telecommunication Engineering	Non Technical