ACTIVITIES OF THE YEAR 2025-26						
Sl.No	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants	POs	PSOs
1	SIP-2025	08-09-2025 to 13-09-2025	• Sri Ravikrishna D. Kallaje • Sri T. S. Subrahmanya Bhat • Dr. Mahesh Prasanna K. • Mr. Darshan Garthikere • Dr. Harshitha K. R. • Prof. Vandana Shankar • Mr. Dinesh P. • Mr. Srinivas Bhat • Dr. Shreesha Bhat • Sri Anjaneya Reddy • Sri Shanti Lal Jatia • Prof. Madhavi R. Pai • Prof. Sudarshan M. L. • Prof. Latha Mohan Shetty • Prof. M. Ramananda Kamath	First Year B.E Students- First Semester	8,9,10,11,12	1,2,3









The transition from school to college is a crucial phase in the life of every student. Recognizing this pivotal transition, Vivekananda College of Engineering & Technology organized a comprehensive Student Induction Program (SIP) for the newly admitted first-year engineering students during the period from 08-09- 2025 to 13-09-2025. This program was meticulously designed to help students acclimatize to their new surroundings, develop a sense of belonging, and initiate their journey of professional and personal growth. The inaugural function of SIP 2025 was held on 08-09-2025 for Artificial Intelligence & Machine Learning, Computer Science and Engineering (Data Science), and Mechanical Engineering at 11 am and was inaugurated by the President of the function, Sri Ravikrishna D. Kallaje, Director of the Governing Council, Vivekananda College of Engineering and Technology, Puttur, in the presence of governing council members, VCET faculty, and department heads. The silver jubilee celebrations of the College commenced with the unveiling of the Pancha Vimshathi logo by the President of the programme. The inaugural function for Computer Science & Engineering, Electronics and Communication Engineering, and Civil Engineering batches took place on the same day at 2 pm, presided over by Sri T. S. Subrahmanya Bhat, Correspondent, Governing Council, VCET, Puttur. Through a PowerPoint presentation, Dr. Mahesh Prasanna K., Principal, VCET, Puttur, conducted an orientation program for newly admitted students and their parents, emphasizing important points regarding attendance and internal assessment marks. Students were taken on a guided tour of the college campus for orientation, familiarizing them with the available amenities and facilities. The departments of AI, CD, CS, CV, EC, and ME were introduced to students by their respective heads in separate sessions. A session on "Engineering Your Future – A Roadmap to Competitive Exams" was conducted by Mr. Darshan Garthikere, Founder and Chief of IAS DARSHANA, a Coaching Institution for UPSC/KPSC Examinations. An Onam celebration was organized to promote cultural awareness and unity among the diverse student community. A session on "From Chemistry to Engineering – The Legacy of Prafulla Chandra Ray" was led by Dr. Harshitha K. R., Assistant Professor, PG Department of Chemistry, Vivekananda College of Arts, Science & Commerce, Puttur. A session on "From Classroom to Career – Introduction to Training & Placement" was delivered by Prof. Vandana Shankar,

Head of the Training and Placement Department. "Know Your College Library" was conducted by Mr. Dinesh P., Librarian, VCET, Puttur, while "Scholarships & Financial Aid – Opportunities for Engineering Students" was presented by Mr. Srinivas Bhat, Senior Office Assistant, VCET. Activities to enhance personality development skills were conducted by Dr. Shreesha Bhat, CEO, Akanksha Charitable Trust, along with his team. An awareness session on "Strong Beginnings – Awareness on Ragging and Drug-Free Living" was led by Sri Anjaneya Reddy, Police Sub-Inspector, Puttur Police Station. A two-hour session on disaster management was conducted by Sri Shanti Lal Jatia, Inspector, 10th NDRF, RRC Bengaluru, along with his team. A talk on "Universal Human Values" was presented by Prof. Madhavi R. Pai, Chief Coordinator of GRC, VCET, Puttur. A session on "Bhoomika Kala Sangha – A Platform for Cultural Events" was led by Prof. Sudarshan M. L., Coordinator of Bhoomika Kala Sangha. A literary

activity session was facilitated by Prof. Latha Mohan Shetty, assisted by senior students. The overall program was organized by Prof. M. Ramananda Kamath, HOD, Department of Basic Science, and coordinated by all faculty members of the Department of Basic Science.

ACTIVITIES OF THE YEAR 2025-26						
Sl.No	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants	POs	PSOs
2	Parent Meet (Odd Sem)-2025-26	25-11-2025	• Sri Ravikrishna D. Kallaje • Sri T. S. Subrahmanya Bhat • Sri Muralidhara Bhat B • Sri Sathyanarayana B • Dr. Mahesh Prasanna K • Sri M. Ramananda Kamath • Dr. Shwethambika P • Prof. Shreesharanya U. R.	1st year B.E Students and their parents	8,9,10,11,12	1,2,3









The Basic Science Department of Vivekananda College of Engineering and Technology, Puttur, in association with the Parent Relation Cell, organized the First-Year B.E. Parent–Meet for the odd semester on 25-11-2025, Tuesday. The programme, held at Sri Savarkar Sabhabhavana in the Krishna Chethana Building, commenced at 11:00 a.m. after the registration of parents. The event began with an invocation by first-year students, followed by a formal welcome by Prof. Thejaswini L. P., Assistant Professor, Basic Science. Dr. Shwethambika P, Assistant Professor and Chief Coordinator of PRC, briefed the gathering on the functioning of the cell and introduced the new parent representatives. An interactive session was later held with the members of the Governing Council. Dr. Mahesh Prasanna K, Principal, addressed various queries raised by parents and elaborated on institutional academic policy, expectations, and support systems available for students. The programme was presided over by Sri Ravikrishna D. Kallaje, Director, Governing Council, VCET. In his presidential address, he highlighted the need for collaborative efforts between parents and teachers to ensure the holistic development of students. He urged parents to monitor the daily academic progress of their wards and maintain regular communication with the institution. He also spoke about the new startup initiative launched on campus to motivate students and briefed parents on the upcoming Pancha-Vimshathi programmes. He also shared achievements of rank holders. The event was graced by dignitaries including Sri T. S Subrahmanya Bhat, Correspondent; Sri Muralidhara Bhat B, Treasurer; Sri Sathyanarayana B, Director; and Sri M. Ramananda Kamath, Head, Department of Basic Science. The formal programme concluded with a vote of thanks proposed by Prof. Shreesharanya U. R., Coordinator, Parent Relation Cell, Department of Basic Science. Prof. Samyakth K. and Prof. Sharanya K. served as the Masters of Ceremony. Following the formal session, faculty–parent–student interactions were held branch-wise, where faculty members addressed individual concerns of parents regarding their wards' academic performance. Lunch was arranged for all parents. The meeting witnessed an active turnout with around 219 parents participating.

ACTIVITIES OF THE YEAR 2025-26						
Sl.No	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants	POs	PSOs
3	National Mathematics Day - 2025	22-12-2025	• Prof. Sowmya Anil • Prof. Rajani Rai • Prof. Ajith	B.E Students	8,9,10,11,12	1,2,3

			• **Prof. Manasa P**			





Various competitions were conducted for B.E. students on account of National Mathematics Day 2025 on 22-12-2025. Power point competition, on the topic "Indian Knowledge System and Mathematics" was conducted at E211, Krishnachethana Building from 11:15AM to 12:45 PM. The concepts were presented by the students in a very effective way. Prof. Sowmya Anil and Prof. Rajani Rai were judges for the competition.

Collage making competition was also conducted for students to encourage their creative thinking. It was conducted from 11:45:AM to 1:30PM on the third floor of Krishnachethana Building. The theme "Mathematics in Nature" was reflected with great enthusiasm by the students. . Participants worked on shape and different patterns of mathematics bring out their talent. Prof. Ajith and Prof Manasa P were the judges of the competition.

The results would be formally announced by considering judges decision on Friday 26/12/2025.

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ACTIVITIES OF THE YEAR 2025-26						
Sl.No	**Activity Details**	**DD.MM.YYYY**	**Details of Resource Person(s)/ Guest**	**Details of Participants**	**POs**	**PSOs**
4	National Science Day – 2026	**03-03-2026**	• **Dr. Lakshmi Muralikrishna** • **Sri Sathyanarayana B** • **Dr. Shwetambika**	**1st B.E Students (CD & CS)**	**8,9,10,11,12**	**1,2,3**









The Department of Basic Science successfully organized National Science Day – 2026 on 3rd March 2026 at 2:30 PM in Sri Rama Sabhabhavana. The programme was conducted in alignment with the national theme, *"Women in Science: Catalysing Viksit Bharat."*

The Chief Guest, Dr. Lakshmi Muralikrishna from the Department of Agricultural Development & Farmers' Welfare, Kasaragod, delivered the inaugural address. In her insightful speech, she emphasized that the progress of the nation and the advancement of science depend on the equal development of both men and women. She highlighted the urgent need to eliminate societal stereotypes and address gender-based pay disparities. Her address also acknowledged the remarkable contributions of women across various fields in India and underscored their pivotal role in nation-building.

During the technical session, Dr. Lakshmi Muralikrishna elaborated on the true meaning of education as a means of dispelling ignorance and empowering individuals. She stressed the importance of digital literacy, equal opportunities in agriculture, and inclusive societal development. Encouraging students to channel their energy towards constructive societal transformation, she advocated strongly for gender equality in science and innovation.

Presiding over the function, Sri Sathyanarayana B., Director of the VCET Governing Council, remarked that science has deep roots in Indian civilization. He noted that India's rich scientific heritage is evident in

the contributions of our ancestors and is reflected even in ancient epics such as the Ramayana and the Mahabharata, which illustrate the depth of traditional knowledge and scientific thought.

The programme was organized under the guidance of the Convenor, Dr. Shwetambika. The event was gracefully compered by Angel Ford (1st CD) and Prapthi (1st ME) as the Masters of Ceremony. The welcome address was delivered by Supritha (1st CS). Niharika (1st CD) outlined the objectives of celebrating National Science Day and emphasized the importance of fostering scientific awareness in society. The vote of thanks was proposed by Ashwitha (1st EC).

The programme concluded with the National Anthem, marking the successful completion of the celebration.

EVEN SEMESTER

ACTIVITIES OF THE YEAR 2025-26

Sl.No	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants	POs	PSOs
5	Motivational Talk – "Journey to Success"	06-05-2026	• Sri Mihiraji • Sri Vamana Pai • Sri M. Ramananda Kamath • Prof. Shreesharanya U. R • Prof Reshma	1st B.E Students	8,9,10,11,12	1,2,3









The Department of Basic Science, in association with the Parent Relation Cell (PRC) and Grievance Redressal Cell (GRC), organized a motivational talk titled *"Journey to Success"* for the First Year B.E. students at Vivekananda College of Engineering and Technology. The programme was conducted on the college campus and commenced at 2:15 PM with a formal inaugural session. Around 350 first year students participated enthusiastically in the event.

The programme began with an invocation by the first-year students. Ms. Madhavi R Pai, Assistant Professor, Department of Basic Science and Chief Coordinator of GRC, welcomed the gathering and conducted the floral welcome ceremony. The motivational session was delivered by Sri Mihiraji, disciple of Amma Bhagavan from Ekam, Oneness Movement. During the session, Sri Mihiraji shared valuable insights on life, success, and inner peace. She emphasized that even after putting in sincere efforts, if success is not achieved immediately, one should learn to leave gracefully and continue the journey with patience and determination. She reminded students that success is a gradual process and persistence is the key to growth. She also explained that the external world is a reflection of one's inner world and that true satisfaction comes from inner peace and self-awareness.

To provide students with a practical experience, Sri Mihiraji guided them through meditation techniques that helped create calmness, clarity, and positivity among the participants. The interactive session inspired students to understand the importance of balancing inner peace with external achievements.The programme was presided over by Sri Vamana Pai, Former Director, VCET, who appreciated the meaningful thoughts shared by the speaker and highlighted the importance of such sessions for students. Later, the audience actively participated in the question-and-answer session, where Sri Mihiraji addressed their queries thoughtfully.As a token of love and respect, a memento was presented to Sri Mihiraji by the President of the function on behalf of the Department of Basic Science. Dr. Shwethambika P, Assistant Professor, Department of Basic Science and Coordinator of PRC, proposed the vote of thanks. Sri Manohar Prabhu and his wife Ms. Suguna, Mr. Ramananda Kamath, Head, Department of Basic Science graced the occasion.

The programme was compered by Dr. Raveesha P M and Mr. Samyakth Jain. The session was coordinated by Ms. Reshma and Ms. Shreesharanya U R, Assistant Professors, Department of Basic Science and FY Coordinators of GRC and PRC respectively.

The session concluded successfully, leaving the students motivated and inspired to move forward in their journey towards success with confidence, patience, and positivity.

ACTIVITIES OF THE YEAR 2025-26

Sl.No	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants	POs	PSOs
6	Parent	11/05/2026	(No Formal Program)	1st B.E	8,9,10,11,12	1,2,3

	Meet (Even Sem)-2025-26	**to 14/05/2026**		**Students**		









The Basic Science Department of Vivekananda College of Engineering and Technology, in association with the Parent Relation Cell, organized the First-Year B.E. Parent–Teacher Meeting for the even Semester from 11/05/2026 to 14/05/2026. The meetings were conducted branch-wise in the respective classrooms situated in the Sudarshana Building.

The sessions commenced at 2:15 p.m. and concluded around 3:30 p.m. on all four days. The Class Advisors formally welcomed the parents and provided a detailed briefing on the VTU regulations, examination procedures followed in the institution, attendance requirements, minimum marks criteria, and passing standards. The faculty members handling various subjects for the respective classes were also introduced during the meeting.

The Parent–Teacher Meeting facilitated meaningful interaction among faculty members, parents, and students. Faculty members discussed the academic performance, attendance, discipline, and overall progress of the students with their parents. Individual concerns and queries raised by the parents were addressed appropriately, and necessary academic guidance and suggestions for improvement were provided.

The branch-wise schedule of the meeting was as follows:

- **11/05/2026 (Monday):** CSA Branch

- **12/05/2026 (Tuesday):** CSB, CV, and ME Branches
- **13/05/2026 (Wednesday):** AI Branch
- **14/05/2026 (Thursday):** CD and EC Branches

A total of 97 parents participated in the programme. The branch-wise participation included 14 participants from CSA, 14 from CSB, 17 from EC, 13 from AI, 12 from CD, 19 from ME, and 8 from CV branch.

Refreshments were served at the conclusion of each session.

The programme proved to be highly beneficial in strengthening the relationship between parents and the institution, while also creating awareness among parents regarding the academic regulations, performance, and overall development of their wards.