ACADEMIC YEAR 2023-2024						
Sl.No	Activities	Date- Month-Year	Details of Participants	Details of Resource Person(s)/ Guest	PO	PSO
1.	SIP-2023	04/09/2023 to 14/09/2023	First Year B.E Students-First Semester	Dr. Mahesh Prasanna K Sri Nama Nishtha Das Sri Adarsha Gokhale Smt. Asha Bhat Sri Ravikrishna D Kallaje Sri Shyamprasad Mudraje Mr. Balachandra Gowda Prof. Krishna Mohana A J Prof. Shrikanth Rao S K Dr. Govindaraj, Mrs. Shreesharanya U R Prof. Shreyas H Rtn. M S Raghu Dr. Shreesha Bhat Mrs. Latha Mohan Shetty	8,9,10,11,12	1,2,3

In combined aegis of Departments of Physics, Chemistry, Mathematics, and Humanities, VCET organized Student Induction Programme (SIP-2023). Purpose of the Student Induction Program is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration. SIP-2022 was conducted from 04-09-2023 to 14-09-2023 at Sri Ramasabha Bhavana and Sir M Visvesarayya Hall. The inaugural function of SIP-2023 was held on 04-09-2023 at 10am with the welcome speech by M Ramananda Kamath, HOD Basic Science. The function was inaugurated by the President of the function, Sri. T S Subrahmanya Bhat, Correspondent, Vivekananda College of Engineering and Technology, Puttur in the presence of all other members of governing council, VCET and heads of the various department. Sri Ravikrishna D Kallaje, Director Governing Council, Vivekananda College of Engineering and Technology, Puttur addressed the gathering followed by the presidential remarks by Sri. T S Subrahmanya Bhat. With the help of a PowerPoint presentation, the gathering was introduced to the Rules and Regulations of VTU, first year Scheme and Syllabus, CIE and SEE pattern, Various Departments of the Institution, their respective HODs, Our Governing Body—VVSP, VCET Governing Council Members, VCET Advisory Board, Infrastructure, Available Facilities in the campus, Curricular and Extracurricular activities conducted in the campus, and general orientation about the college. Students were taken on rounds throughout the college campus for the campus orientation. Students were familiarized with the amenities and facilities available in the campus. A talk on "Personality Development IQ, EQ, SQ" was given by Sri Nama Nishtha Das, ISKCON, Mangalore. Sri Adarsha Gokhale, Renowned speaker, Karkala conducted a session on "Bhavya Barathada Nirmanadalli Tantrajnara Patra". To help the students for the next higher level of learning. Bridge courses in the science subjects viz. Physics, Chemistry & Mathematics were conducted in the forenoon sessions of 5th, 6th & 8th of September 2023. Smt. Asha Bhat, Counselling consultant Puttur took a session on "Vidyarthi Vyakthithwa Vikasana". Sri Ravikrishna D Kallaje, Director, Governing Council, VCET inspired students in his session on "What it takes to become an entrepreneur". Sri Shyamprasad Mudraje conducted a session on "Yoga and Meditation" by practicing yoga and meditation. Mr. Balachandra Gowda, Physical Director of VCET welcomed new batch students and encouraged to participate in sports and games activities along with curriculum aspects. To get the hands-on experience, students were introduced to C and C++ from 08-09-2024 to 14-09-2024 in the forenoon sessions under the guidance of CSE faculties in the laboratories of computer Science and Engineering. The departments CSE, AI & ML/CD, ECE were introduced to the students by the respective department heads. "BHOOMIKA, a platform for cultural events- Introduction" was conducted by Bhoomika Kala Sangha - Dept. Coordinator Prof. Shreesharanya U R and student coordinators of Final year. A session on "Introduction to IOT" was done by Prof. Shreyas H. A session on "Explore Yourself" was done by Rtn. M S Raghu, Certified Master Trainer, Neuro Linguistic Programming. Activities to enhance Personality Development Skills was conducted by Dr. Shreesha Bhat, Akanksha Charitable Trust, Puttur. Literary activity was conducted by Mrs. Latha Mohan Shetty and Senior students' team. The overall programme was organized by Prof. M. Ramananda Kamath, HOD, Department of Basic Science and was coordinated by all the faculties of department of basic science.

ACADEMIC YEAR 2023-2024						
Sl.No	Activities	Date- Month-Year	Details of Participants	Details of Resource Person(s)/ Guest	PO	PSO
2.	National Mathematics Day - 2023	22-12-2023	B.E Students	Dr Mahesh Prasanna K, Principal, VCET	8,9,10,11,12	1,2,3

In combined aegis of Departments of Physics, Chemistry, Mathematics, and Humanities, celebrated National Mathematics Day on 22nd December 2023 by conducting various competitions to B.E. students like Pencil Sketch, Rangoli. Pencil Sketch competition, on the topic "Vision Ayodhya" was conducted at A333, Sudarshana Building from 9:30AM to 11:30 AM. Students had portrayed their vision of Ayodhya beautifully. Prof. Ajith K and Prof. Naveen S P were judges for the competition. Rangoli competition was also conducted for students to encourage their creative thinking. It was conducted from 2:00PM to 3:00PM in the first floor of Sudarshana Building. The theme was "Vision Ayodhya" brought out the fervour of the students. Participants worked on their rangoli patterns and colours to bring out their talent. Prof. Neema H and Prof Monica K were the judges of the competition. Under the guidance of Prof. M. Ramananda Kamath, HoD Department of Basic science, the program was coordinated by Prof Soujanya M M , Assistant Professor of Mathematics with the involvement and contribution of all fellow colleagues.

ACADEMIC YEAR 2023-2024						
SI.No.	Activities	Date-Month-Year	Details of Participants	Details of Resource Person(s)/ Guest	PO	PSO
3.	National Science Day - 2024	28-02-2024	B.E Students	Dr Mahesh Prasanna K, Principal, VCET Sri T S Subrahmanya Bhat	8,9,10,11,12	1,2,3

Department of Basic Science in association with ISTE-VCET Chapter organized *'SYNERGY'* on the occasion of National Science Day (NSD) -2024 with the theme *'Indigenous Technologies for Viksit Bharat'.* Various competitions such as Mock Press, Science Quiz, Case Study and Sci-Fi-VCET were conducted for the students on this occasion. A formal function was organized after the conduction of all competitions. Sri T S Subrahmanya Bhat was the president of the programme. Invocation was done by Kum. Sinchana Lakshmi of 5th semester CD branch. Dr. Raveesha P M one of the coordinators of NSD-2024 welcomed the gathering. Kumari Sharada Kusuma Rao of 3rd semester CS branch spoke about science day celebration. Prizes were given for the winners of various competitions in the National Mathematics Day-2023 and National Science Day-2024. Sri T S Subrahmanya Bhat,

Correspondent VCET governing council delivered the presidential remark. He addressed the gathering by explaining the involvement of science in each and every aspect of our life. Kumari P Shreya Shetty of 1st year AI & Kumari Shrutha of 1st year CD branch were the Masters of Ceremony. The event closed with the vote of thanks rendered by Dr. Shreesha Bhat one of the coordinators of NSD-2024. The program was conducted under the guidance of Prof. Thejaswini L P, in-charge HoD of Basic Science Department and coordinated by Dr. Raveesha P M & Dr. Shreesha Bhat with the active involvement and contribution of all fellow colleagues and students.