

INNOVATOR'S INSIGHT

02 June 2025



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Dear Students,

Welcome to the world of innovation, logic, and creativity — the field of Computer Engineering. This is an era where technology is the driving force behind every industry, and as budding engineers, you hold the power to shape the future.

Your journey here is not just about learning programming languages or building systems, but about developing problem-solving skills, ethical values, and an innovative mindset. Stay curious, keep experimenting, and never hesitate to explore new ideas.

Remember, success in Computer Engineering lies in continuous learning, teamwork, and adapting to change. The skills and discipline you develop today will open doors to limitless opportunities tomorrow.

Wishing you a productive and inspiring academic journey ahead.

– Principal

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HOD'S MESSAGE

It gives me immense pleasure to present this edition of our Computer Department newsletter. Our department has always focused on empowering students with strong technical skills and a spirit of innovation. I am proud to see our students actively participating and excelling in various competitions and events at state and national levels. Their achievements reflect their hard work, dedication, and the quality of education imparted by our faculty.

INSTITUTE VISION & MISSION

VISION:

To be recognized internationally for excellence in education and research to benefit the society.

MISSION:

- To create a technology savvy campus to impart value based education.
- To develop an environment to foster technology incubation and relevant R & D.
- To improve the satisfaction level of all stakeholders.

DEPARTMENT VISION & MISSION

VISION:

To produce Computer ethically and technically for the advancement of the society.

MISSION:

M1: To impart skilled education to the students
M2: Inculcating moral and ethical values to serve for the society
M3: To deliver excellent education and resources to help them in their higher studies and carrier.

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INDUSTRIAL VISIT

An industrial visit to Nashik Engineering Cluster, Nashik, was organized for TYCO students on 3rd and 5th October 2024. Students explored advanced engineering processes and gained practical industry exposure beyond classroom learning. The visit enhanced their technical skills and inspired innovative thinking.



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GUEST LECTURE

A guest lecture was conducted for TYCO & SYCO students on 13/09/2024 in collaboration with Maya Animation Visual Effects Institute (MAYAAVI) by CORE DGI. The session was led by Mr. Amey Tribhuvan (8451950854), focusing on the latest trends in animation and visual effects, providing valuable industry insights to the students.



The Computer Department organized an insightful guest lecture on 13th September 2024 for TYCO and SYCO students. The session was conducted by Mr. Amey Tribhuvan from Maya Animation Visual Effects Institute (MAYAAVI) by CORE DGI. The lecture aimed to introduce students to the fascinating world of animation and visual effects, highlighting the latest trends, tools, and career opportunities in this creative field. Mr. Tribhuvan shared valuable industry insights and encouraged students to explore their creativity and technical skills to excel in the field of VFX and animation. The interactive session included live demonstrations and a Q&A segment, where students actively participated and clarified their doubts. The lecture was highly appreciated and motivated the students to consider animation and VFX as a potential career path.



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NATIONAL SPACE DAY CELEBRATION

The Computer Department enthusiastically celebrated National Space Day on 3rd May 2025, aiming to inspire students and cultivate a passion for space science and technology. The event featured informative sessions, interactive activities, and engaging presentations on recent advancements in space exploration, satellite technology, and India's achievements in space missions.

Students actively participated in model-making competitions, poster presentations, and quizzes, showcasing their creativity and innovative ideas related to space. The celebration provided an excellent platform for students to expand their knowledge beyond textbooks and encouraged them to dream big and explore endless possibilities in the universe.

The event concluded with an inspiring address by the Head of Department, who emphasized the importance of scientific curiosity and innovation in shaping the future. The day was a great success, leaving students motivated and eager to learn more about the mysteries of space.



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FRESHER'S PARTY

The Fresher's Party for the First year and Direct Second Year students was conducted with a purpose to enhance the hidden talents of the students like performing arts, managing strengths and leadership qualities.



STUDENTS CORNER

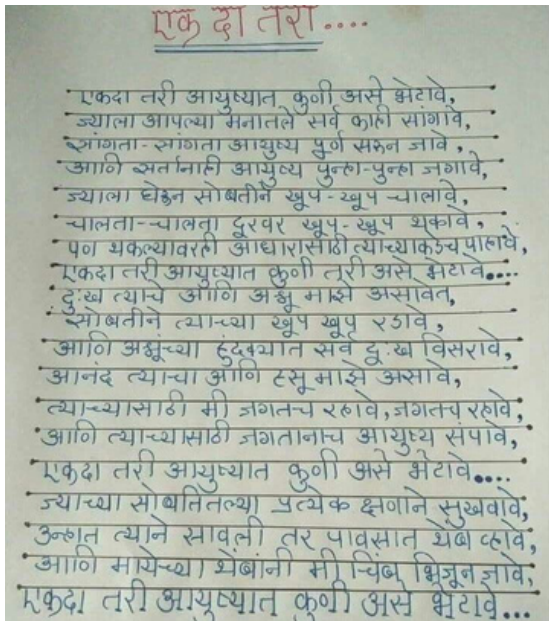
Mansi Deawal



Anushka Chaudhari



Asmita Lahane



Balu Chavan

भत वरच्या त्या चत्रात,
दसती
रंग भरले आहेत स्वामी,
उंचीवर जायचे आहे.

कधी वाटतं, हरवून जावं,
या गद त,
कधी वाटतं, झेपावावं,
क्ष तजापलीकडे.

शिक्षणाच्या या वाटेवर,
मळाले अनेक मंत्र,
नाचे ते मं दर,
करते मागद शन नरंतर

पुस्तकातून उमलतं जग,
कल्पनांना पंख मळतात,
ध्येयपूत च्या या प्रवासात,
संघर्ष, शकवण देतात.

येणाऱ्या प्रत्येक दवसासोबत,
नवीन काहीतरी शकतो,
ध्येयपूत च्या वाटेवर,
आत्म व अस वाढवतो.

TAKSHYANTRA

The Computer Department organized various events, including the prestigious project competition "Takshyantra," which invited participation from multiple diploma colleges. This competition allowed students to showcase their innovative projects and engineering skills.

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY
CHHATRAPATI SAMBHAJINAGAR

तक्ष्यन्त्रः 2025
National Technical Event

Events Date 1st - 12th Mar. 2025

1 Bridge Making
Entry Fees Rs. 2000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

2 Blind Coding
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

3 Tech Reel Star
Entry Fees Rs. 2000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

4 Circuit Debugging
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

5 Welding Battle
Entry Fees Rs. 2000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

6 Tech Quiz
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

7 Robo Race
Entry Fees Rs. 2000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

8 Business Blitz
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

9 Debate Competition
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

10 JAM (Just A Minute)
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

11 Project Competition
Entry Fees Rs. 2000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

12 E-Sports
Entry Fees Rs. 1000
Coordinator: Nandini Rajesh Vaidya
Mobile No. 9320708072
Phone: 94 20807, 942 20807, 942 20807

ORGANIZED BY
Dr. B. M. Patil
VICE-Principal
Dr. J. M. Munde
Vice-Principal
Prof. S. S. Khundagale
Vice-Principal
Dr. P. M. Arelhapurkar
Vice-Principal

FACULTY CO-ORDINATORS
• Prof. B. D. Wagh - 9822222222
• Prof. B. D. Wagh - 9822222222
• Prof. A. C. Kulkarni - 9822222222
• Prof. P. P. Kulkarni - 9822222222

STUDENTS CO-ORDINATORS
• Rishabh Sharma - 9822222222
• Rishabh Sharma - 9822222222
• Rishabh Sharma - 9822222222
• Rishabh Sharma - 9822222222

SHREEYASH PRATISHTHAN, CHHATRAPATI SAMBHAJINAGAR



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CULTURAL ACTIVITY 2K25 (GATHERING)



NATIONAL INITIATIVES

HAR GHAR TIRANGA

Har Ghar Tiranga Movement:
Enthusiastically celebrated by
Polytechnic students and staff.
Independence Day Celebration:
The 78th Independence Day was
celebrated with patriotic zeal.



The 78th
Independence Day was
celebrated with full zeal
at Shreeyash
Pratishthan.