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CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA'S



CHH. SHAHU COLLEGE OF ENGINEERING

Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar 431 002 (M.S)

Email : shahuengg@gmail.com, principal@csmsengg.org Website : www.csmsengg.org

Department of Electronics Engineering (VLSI Design and Technology)

REPORT on –

“National Engineer’s Day Celebration at Department of Electronics Engineering (VLSI Design & Technology)”

Venue: Seminar Hall, 2nd Floor, A-Building, CSMSS CSCOE.

Date: 15th Sept. 2026

Time:- 10.30 AM to 12.30 PM

Goal:

- To celebrate National Engineers’ Day 2026 and commemorate the invaluable contributions of Sir M. Visvesvaraya to engineering and nation-building.
- To inspire students to embrace innovation, digitalization, creativity, and responsibility for building a sustainable future.

Objectives of the Event :

1. To commemorate the birth anniversary and remarkable contributions of Sir M. Visvesvaraya.
2. To create awareness about the significance and theme of National Engineers’ Day 2026.
3. To encourage students to develop innovative, creative, and problem-solving approaches.
4. To provide students with a platform to express their thoughts and perspectives on engineering.
5. To promote teamwork, communication, leadership, and technical thinking through interactive activities.

Learning Outcomes :

1. Understand the life, achievements, and contributions of Sir M. Visvesvaraya.
 2. Understand the significance of National Engineers’ Day and the role of engineers in society.
 3. Gain awareness of smart engineering, innovation, and digitalization for a sustainable future.
 4. Develop communication, teamwork, creativity, and analytical thinking through speeches and games.
 5. Recognize the importance of professional responsibility and innovation in the engineering profession.
- After attending this Event, students achieved PO6, PO8, PO9 and PO11.



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Benefits to Students:

1. Students were inspired by the life and achievements of Sir M. Visvesvaraya and his contribution to nation-building.
2. The event enhanced students' communication, creativity, teamwork, logical thinking, and problem-solving skills.
3. The interactive activities provided students with an enjoyable platform for learning, participation, and knowledge sharing.

About the Event:

The **National Engineer's Day 2026** celebration was organized by the **Students Association of VLSI Engineers (SAVE)**, **Department of Electronics Engineering (VLSI Design & Technology)** on **15 September 2026** in the Department Seminar Hall. The event was organized around the theme "**Smart Engineering for a Sustainable Future through Innovation and Digitalization.**"

The programme began with the gathering of the **HoD Dr. S.J. Honade Sir**, **faculty members**, and **students** in the Seminar Hall. The event commenced with **Saraswati Puja**, which was conducted virtually and displayed on the screen by the HoD Sir. This was followed by a melodious **Saraswati Vandana** performed by 2 TY girl students, creating an auspicious beginning to the celebration.

Following the inaugural ceremony, **Mr. Prasad Desale**, a TY student, addressed the gathering and introduced the programme. He explained the theme and significance of National Engineer's Day 2026 and highlighted the role of engineers in innovation, technological advancement, and sustainable development.

The programme then continued with **speeches by students representing the Second Year, Third Year, and Final Year**. The students shared their thoughts and perspectives on Engineer's Day, engineering, and the responsibilities of future engineers. Their speeches provided an opportunity for students to express their ideas and reflect on the importance of the engineering profession.

Two informative videos were subsequently presented on the display screen. The first video focused on the life and achievements of **Sir M. Visvesvaraya**, while the second highlighted the **significance of National Engineer's Day** and the contribution of engineers to society.

Following the video presentations, the **HoD Dr. S.J. Honade Sir** addressed the gathering and shared valuable thoughts and guidance with the students. The address emphasized the importance of dedication, innovation, continuous learning, and responsibility in an engineer's journey.

The celebration then moved towards an interactive segment featuring two specially organized games. The **first game, "Engineering Pictionary,"** was introduced by its game head, **Ms. Prachi Bembde**, (SY) who explained the rules and procedure to the participants. The activity encouraged creativity, communication, teamwork, and engineering-related thinking.

After the completion of Engineering Pictionary, the **second game, "Engineers Brain,"** was conducted. It was a quiz-based activity designed to test students' technical knowledge, logical



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thinking, and presence of mind. The game head, **Mr. Aditya Sangle** (TY), explained the rules and provided the necessary instructions before the quiz began.

At the conclusion of both games, the **winners were felicitated** by the HoD Sir and faculty members in recognition of their performance and participation. The programme then concluded with a Vote of Thanks, expressing gratitude to the HoD Sir, faculty members, students, organizers, participants, and everyone who contributed to the successful execution of the event.

The **oral anchoring of the programme** was carried out by **Ms. Tanvi Shejul** (TY) and **Ms. Namrata Chavan** (SY), who effectively coordinated the different segments and maintained the flow of the event.

A) Game 1: Engineer's Pictionary

- *Winners: Team Invictus*
 1. Vedanti Patil (SY)
 2. Tejaswini Jadhav (SY)
 3. Sayali Pokphale (SY)

B) Game 2: Engineer's Brain (Quiz)

- *Winners: Team Power Rangers*
 1. Shabazz Khan (TY)
 2. Yash Gunavat (TY)
 3. Abhijeet Kharat (TY)
- *Runner Up: Team Tentitans*
 1. Aditi Muley (TY)
 2. Shweta Jadhav (TY)
 3. Abhay Shinde (TY)

Thus, the National Engineer's Day 2026 celebration was conducted successfully, bringing together knowledge, inspiration, creativity, and entertainment. The event provided students with a meaningful opportunity to celebrate the engineering profession, learn from the legacy of Sir M. Visvesvaraya, and reflect on their role in creating a smarter and more sustainable future.



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Flyer for the Event



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Chh. Shahu College of Engineering

Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar (M.S) - 431011



**Students Association of VLSI Engineers
(SAVE)**

Cordially invites all Teachers & Students of-

**Dept. of Electronics Engineering
(VLSI Design & Technology)**

for the celebration of -

**National
Engineers
Day 2026**

THEME 2026

**"Smart Engineering for a sustainable future through
Innovation and Digitalization"**

Date & Place

**15.09.2026
Dept. Seminar Hall**

Time:- 10:30 AM to 12:30 PM

@vlsi_vision_



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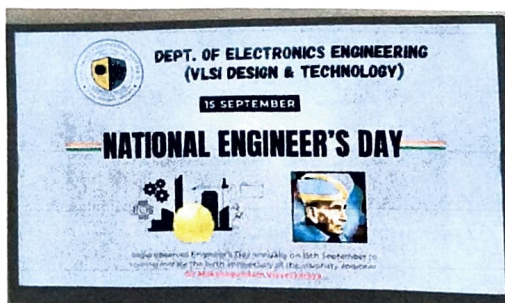
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Glimpses of the Event





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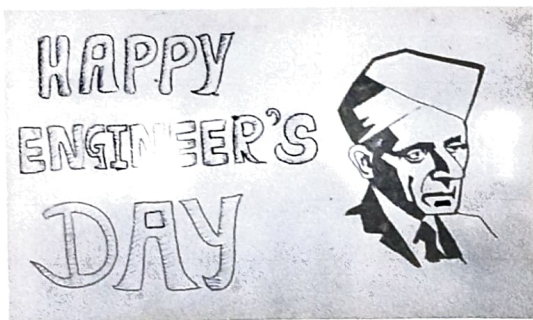
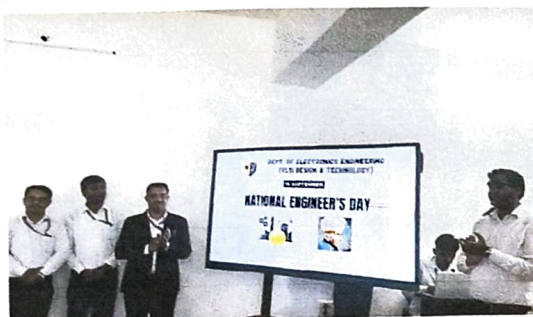
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Mrs. K.B. Dandge
Event Coordinator

Dr. S. J. Honade.
HoD, EE (VLSI D&T)

Dr. G. B. Dongre
Principal, CSMSS CSCoE