



# JAYAWANT SHIKSHAN PRASARAK MANDAL'S RAJARSHI SHAHU COLLEGE OF ENGINEERING

Tathawade, Pune-411033

An Autonomous Institute, Affiliated to Savitribai Phule Pune University,  
Approved by AICTE, UG Programs Accredited by NBA, 'A' Grade Accreditation by NAAC



*Innovista @ RSCOE*

# NEWSLETTER

Month of Release : February 2026



## *Message From The Founder Secretary*

**Dear Students, Faculty  
and Readers,**

**F**ebruary has been a month of connection, creativity, and achievement, reflecting the dynamic spirit of our institution. This edition of *Innovista @ RSCOE* beautifully captures the vibrant colours of technology, culture, innovation, and collaboration that define our campus. It is heartening to witness initiatives that strengthen bonds across generations, such as alumni interactions and engagements, which inspire our students with real-world insights and experiences.

At the same time, the successful organization of large-scale technical and cultural events highlights the enthusiasm, talent, and teamwork of our students. The exposure provided through industry visits and technical workshops plays a crucial role in bridging academic learning with practical application. Such experiences prepare our students to confidently face the evolving demands of the professional world. I take immense pride in the achievements of our students at prestigious platforms, including international representation and global internship opportunities. Equally commendable are the accomplishments of our faculty members, whose continuous growth and industry engagement strengthen the academic excellence of the institution.

Congratulations to each and everyone ... Let us continue to nurture this spirit of innovation, collaboration, and excellence as we move forward.

**With blessings and  
best wishes**



**Prof. Dr. T. J. Sawant**  
Founder Secretary,  
JSPM & TSSM Group of Institutions

## *Message From The President*

**Dear Students, Faculty, and Esteemed Readers,**

It fills me with immense pride to witness the continued growth and remarkable achievements of the institution. The activities and accomplishments of this month reflect a strong commitment towards excellence, innovation, and holistic development. The active engagement of students in academic, technical, and cultural domains demonstrates their dedication and all-round development. Initiatives that promote industry interaction and experiential learning are essential in preparing students for future challenges. I am particularly proud to note the achievements of our students at prestigious national and international platforms, including global forums and international internship opportunities. Such accomplishments bring recognition and honor to the institution.

The achievements and continuous progress of our faculty members further strengthen the academic foundation and contribute significantly to the growth of the institution. I commend the team of RSCOE for their hardwork and dedication for these achievements and also congratulate editorial team for their dedicated efforts in beautifully presenting these accomplishments. I extend my best wishes to all students for their future endeavors and sincerely appreciate the unwavering dedication and contributions of our faculty members. Let us continue to strive for excellence and uphold the values of our institution.

**With blessings and best wishes,  
President**

A portrait of Dr. Ravi Joshi, the President of JSPM University, Wagholi. He is an elderly man with white hair and a mustache, wearing a white shirt and a dark vest. He is smiling and looking towards the camera. The background shows a multi-story building with windows and air conditioning units.

**Dr. Ravi Joshi**

**President, JSPM University,  
Wagholi**

## Message From The Director

Dear Students, Faculty, and Esteemed Readers,

The month of February has been a vibrant blend of innovation, creativity, and enthusiastic participation across our institution. This edition of *Innovista @ RSCO*E reflects the dynamic experiences that contribute to the holistic development of our students. I feel immense pride in witnessing these remarkable activities and achievements. A key highlight of this month was *Innovision*, our national-level technical event, where each department actively organized diverse technical competitions and activities. The enthusiastic participation of students from across the country made it a truly enriching platform for knowledge exchange, innovation, and collaborative learning. Equally captivating was *Gandharva*, our cultural fest, which brought forth the artistic talents and creative expressions of our students.

The event beautifully celebrated culture, unity, and the vibrant spirit of campus life, adding color and energy to the academic environment. Opportunities such as industry exposure, workshops, and technical engagements have further enabled students to enhance their practical knowledge and broaden their perspectives. These initiatives play a vital role in shaping confident, skilled, and industry-ready professionals. It is also a matter of great pride that our students continue to achieve recognition at prestigious forums and international platforms, reflecting the global outlook we strive to nurture.

The accomplishments and contributions of our faculty members, both in academic and industry domains, further strengthen the foundation of our institution. I sincerely appreciate the efforts of the students and faculty members for their consistent efforts and progress and also editorial team for thoughtfully capturing and presenting these achievements. Let us continue to move forward with dedication, innovation, and a shared vision of excellence.

Warm  
Regards, Principal

**Dr. A. M. Badadhe**  
Director,  
JSPM's RSCO, Pune

## Message From The Editor Desk



**Dr. Nisha Ashish Wandile**  
Asso. Dean SRA

**Dear Readers,**

It is a truly enthusiastic and exciting endeavor for us to present this edition of Innovista @ RSCOE, reflecting the achievements and vibrant spirit of our institution. Compiling this newsletter has been a journey filled with creativity, learning, and collaboration. We feel immense pride in showcasing the collective accomplishments of our students and faculty. Every page of this edition carries the essence of dedication, innovation, and excellence that defines our college.

In the spirit of our efforts, we are reminded of the Sanskrit phrase: "विद्या ददाति विनयं" (Vidya Dadati Vinayam) —

Knowledge imparts humility. This thought beautifully reflects the values we strive to uphold as we grow and achieve together. Bringing together these moments has been not just a task, but a meaningful experience that strengthened our connection with the institution and its inspiring journey. We sincerely thank the management, Principal, faculty, and students for their constant support and encouragement.

We hope this edition resonates with you and fills you with the same pride and inspiration that we experienced while creating it.

Warm regards,  
Editorial Team Innovista @ RSCOE



### SRA Coordinator

- |                        |                          |                       |                        |
|------------------------|--------------------------|-----------------------|------------------------|
| ■ Prof. Gadekar        | ■ Dr. Sachin's Argade    | ■ Dr. Pravin Ghate    | ■ Prof. Rutuja Khedkar |
| ■ Prof. Mahadik        | ■ Prof. S. Shegokar      | ■ Prof. Samreen       | ■ Prof. Payal Gurande  |
| ■ Prof. Takke          | ■ Prof. Supriya Sawarkar | ■ Prof. Sundage       | ■ Prof. Sonali Ingole  |
| ■ Samruddhi Kulkarni   | ■ Prof. Suhasini Bhat    | ■ Prof. Sujata More   | ■ Prof. Prem Choudhary |
| ■ Prof. Yashodhan Mane | ■ Prof. Piyush Gangarde  | ■ Prof. Arjun Umrikar | ■ Dr. Satyjeet Kasar   |
|                        |                          |                       | ■ Dr. Girija Deshpande |

### LAYOUT & DESIGN

- Ms. Alka Londhe

### 1) *Event Name -Coffee with Alums- Meet & Greet 2026*



### 2) *Event Name - Campus Rediness Training (Aptitude)*

An Aptitude Session was conducted under the Campus Readiness Training (CRT) Program for TY students to enhance their placement preparation. The session focused on quantitative aptitude, logical reasoning, and data interpretation skills. Students learned time-saving techniques and practiced real-time problem-solving for better accuracy and speed. This initiative aims to make students confident and placement-ready for upcoming recruitment processes.



### 3) *Event Name - Interaction Capgemini on Industry Demand*



# "Hall of Fame"

#RSCOE  
Placements  
Batch 2026



**Adnya Dawkhar**  
B.Tech.-Information Technology  
Selected at  
**DATA AXLE**



**Omanand Swami**  
B.Tech.-CSBS Engineering  
Selected at  
**DATA AXLE**



**Siddhesh Badnapurkar**  
B.Tech.-CSBS Engineering  
Selected at  
**DATA AXLE**



**Manas Pathak**  
B.Tech.-Computer Engineering  
Selected at  
**DATA AXLE**



**Adarsh More**  
B.Tech.-Mechanical Engineering  
Selected at  
**Forbes Marshall**



**Harshal Rokade**  
B.Tech.-Automation and Robotics  
Selected at  
**Omron Automation  
Private Limited**



**Sourabh Patil**  
B.Tech-Electrical Engineering  
Selected at  
**Reliance  
Industries**



**Suyash Mapari**  
B.Tech-Electrical Engineering  
Selected at  
**Reliance  
Industries**




**Krish Shah**  
B.Tech.-Information Technology  
Selected at  
**PayPal**

Shivjayanti was celebrated as a “Celebration of Thoughts” at JSPM’s Rajarshi Shahu College of Engineering. This prestigious event was organized by the National Service Scheme (NSS) along with all departments of the college. The aim of the program was to remember The Great Maratha Emperor Chhatrapati Shivaji Maharaj by understanding and spreading his great thoughts, values, and ideals among students. The college was honored to have Mr. Ketan Kailas Puri, a well-known historian, writer, archaeologist, and ancient art and architecture researcher, as the guest speaker. He delivered an inspiring lecture on the topic “Chhatrapati Shivaji Maharaj and Swarajya.” His speech highlighted Shivaji Maharaj’s vision, leadership qualities, administrative skills, and relevance of his thoughts in today’s society.

The program began with a grand Lezim celebration along with the arrival of the Palakhi of Chhatrapati Shivaji Maharaj. NSS volunteers carried the Palakhi with pride, and the energetic Lezim performance created a patriotic and festive atmosphere across the campus. This procession symbolized respect, honor, and devotion towards Shivaji Maharaj, NSS volunteers performed a street play (Pathnatya). The street play highlighted the life, struggles, ideals, and vision of Chhatrapati Shivaji Maharaj, especially his dream of Swarajya, justice, and good governance. The performance delivered powerful social and historical messages and received an enthusiastic response from students and faculty.

The auditorium program started with the Palana Geet of Chhatrapati Shivaji Maharaj. The Palana Geet beautifully portrayed Maharaj’s childhood, the values instilled by Rajmata Jijau, and the foundation of Swarajya. This performance created an emotional and inspirational beginning to the indoor program. After the Palana Geet, NSS volunteers enacted the roles of important historical personalities associated with Shivaji Maharaj and Swarajya. The roles performed included Rajmata Jijau, Chhatrapati Shivaji Maharaj, Hirakani, great worrier Tanaji Malusare, Baji Prabhu Deshpande, Bahirji Naik and Yesaji Kank.



Guidance by Chief Guest,  
Mr. Ketan Kailas Puri



Chief Guest



Traditional Palna Sohala, Celebrating the Birth of  
Chhatrapati Shivaji Maharaj.



Embodiment of Swarajya and Maratha Valor -  
Chhatrapati Shivaji Maharaj, Jijamata and the Brave Sardars.



Street Play



Lezim Pathak

## Gandharva Event 2026

05/02/2026

The month of February was both dynamic and rewarding for Team Rangabhumi. The team played a key role in coordinating and managing the college fest "GANDHARVA 2K26", ensuring the smooth execution of various events with efficiency and teamwork. Alongside organizational responsibilities, Rangabhumi proudly represented the college at the prestigious Firodiya Karandak 2k26 with our production "Rango Se Pare." The performance was met with great appreciation and earned multiple achievements, reflecting the team's dedication, creativity, and consistent efforts. February stood as a testament to Rangabhumi's ability to balance management and performance excellence, further strengthening its presence both on and off the stage.



Firodia Karandak 2026 Show - 13/02/2026





House &amp; Pop – DYP– 28th Feb, 2026

Continuing their energetic journey, the Hip-Hoppers (HH) Crew maintained their strong presence in February by participating in several renowned intercollegiate cultural events. Their consistent teamwork, dedication, and impactful performances helped them achieve remarkable success. Notably, the team secured the prestigious Rajgad Karandak, adding a proud achievement to their journey and bringing great honour to the institute.

- *Aarohan (MIT WPU)*
- *Bhartiyam (BVP)*
- *Vista (IIMS)*
- *House & Pop (DYP)*
- *Rajgad Karandak*



Vista 2026 (IIMS) – 28th Feb, 2026



House &amp; Pop – DYP– 28th Feb, 2026

## **AARAMBH 2K26: A Week of Energy, Innovation and Student Celebration**

- **Date:** 30th January 2026 to 5th February 2026
- **Venue:** JSPM's RSCOE Campus
- **Organized By:** Sambhav Club

**S**ambhav Club successfully organized AARAMBH 2K26, a vibrant week-long techno-cultural engagement initiative aimed at energizing the campus environment and encouraging students to explore their potential beyond academics. The event began with an enthusiastic inauguration ceremony and continued with a series of dynamic student-centric engagements, concluding with a grand finale and prize distribution ceremony.

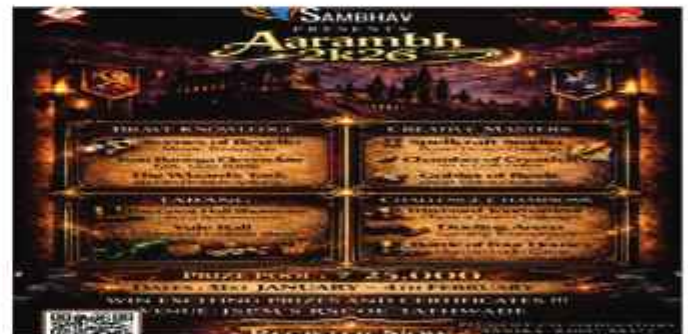
The campus witnessed remarkable student participation throughout the week, creating an atmosphere filled with creativity, collaboration, and excitement. A wide spectrum of engagements including esports

experiences, a 24-hour hackathon, cultural showcase Tarang, movie trivia, KBC, problem-solving challenges, short film making, human ludo, Roadies-style activities, art and craft engagements, and a grand fashion show finale contributed to holistic personality development and leadership exposure among students.

With strong faculty support and seamless coordination by the Sambhav team, AARAMBH 2K26 strengthened campus bonding, enhanced experiential learning opportunities, and significantly elevated the visibility and impact of Sambhav's initiatives within the institutional community.

### **Competitions Conducted:**

- **Esports activities**
- **24-Hour Hackathon**
- **Creative and fun engagement activities**
- **Fashion Show Finale**
- **Tarang the cultural showcase**
- **Movie Trivia**
- **KBC**
- **60 Min problem solving**
- **Short film making**
- **Human Ludo**
- **Roadies**
- **Art n craft**



## ***Industrial Visit to C-DAC ACTS Inspires Students on National Science Day***

- ***Date: 28th February 2026***
- ***Time: 01:00 Pm to 05:00 Pm***
- ***Venue: C-DAC ACTS Innovation Park, Pashan. .***
- ***Organized By: Sambhav Club***

**O**n the occasion of National Science Day, Sambhav Club organized an insightful industrial visit to C-DAC ACTS, Pashan, providing students with valuable exposure to emerging technologies and real-world applications. The initiative aimed to bridge the gap between classroom learning and industry practices while enhancing students' technical awareness and career understanding.

During the visit, students attended informative sessions and witnessed live demonstrations showcasing current technological innovations and research-driven solutions. The interactive environ-

ment enabled participants to gain practical insights into advanced engineering concepts and the functioning of research-oriented industry ecosystems.

Around 40 students actively participated in the visit, which was successfully coordinated with the support and guidance of faculty coordinator Prof. Rutuja Khedkar. The experience not only boosted students' curiosity and motivation towards innovation but also strengthened their understanding of career opportunities in research and development domains, contributing to their holistic academic and professional growth.





- **Club Service Avenue:**
  - a. AVAHAN 6.0
  - b. Rotaplex: District Sports Meet-Indoor

- **Professional Development Avenue :**
  - a. Rotaract ki Pathshalla Chapter 1 - Campus To Career
  - b. Rotaract ki Pathshalla Chapter 2 - Tools and Resources
  - c. The Art of Persuasion ( Debate Zone )

## 1) Avahan 6.0 :

- **Date :** 2nd to 3rd February 2026
- **Venue:** Computer Department
- **Organized By:** Rotaract Club of Rajarshi Shahu College of Engineering.

**A**VAHAN is the flagship event of the Rotaract Club of Rajarshi Shahu College of Engineering (RSCOE). This year marks the 6th edition of AVAHAN, held from 2nd to 3rd February 2026, with the theme “Sail Beyond Limits.”

- **Competitions including:**
  - **Pirate’s Art Fest** – celebrating creativity and artistic skills
  - **Treasure Trails** – an adventurous treasure hunt
  - **FitQuest** – testing physical fitness and endurance
  - **PlayPort** – fun sports and recreational games
  - **BGMI** – an intense gaming battle
  - **Mini Militia** – another thrilling e-sports competition
  - **Captain’s Car Bazaar** – an innovative and entrepreneurial activity
  - **Web Trivia** – testing knowledge and quick thinking

## 2) Rotaplex: District Sports Meet-Indoor

- **Date :** 28th February 2026
- **Venue:** Solaris Sports world - Kothrud
- **Organized By:** Rotaract Club of Rajershi Shahu College of Engineering.

The Rotaract Club of RSCOE proudly participated in the Rotaplex District Indoor Sports Meet and delivered an outstanding performance across multiple events. The club showcased exceptional talent, determination, and sportsmanship, bringing great pride to the organization. The highlight of the event was securing a Gold Medal in Chess, followed by an incredible achievement in Table Tennis, where the team won three Gold Medals in Men's Singles, Men's Doubles, and Mixed Doubles categories. These accomplishments reflect the dedication and teamwork of the participants, making it a memorable and successful sporting event for the club.



## 3) The Art of Persuasion (Debate Zone)

- **Date :** 27th February 2026
- **Venue:** Solaris Sports world - Kothrud
- **Organized By:** Rotaract Club of Rajershi Shahu College of Engineering.

The Art of Persuasion (Debate Zone) was conducted to enhance the communication, critical thinking, and persuasive speaking skills of the members. The session was designed in a debate format where participants actively expressed their opinions on various topics, presenting arguments and counterarguments in a structured discussion. The activity encouraged members to think logically, articulate their ideas confidently, and respect diverse perspectives during debates. Through engaging discussions and healthy competition, participants improved their public speaking abilities, learned the importance of persuasive communication, and developed stronger teamwork and analytical skills.

## 4) Rotaract ki Pathshala – Chapter 2: Tools & Resources

- **Date :** 27th February 2026
- **Venue:** Solaris Sports world - Kothrud
- **Organized By:** Rotaract Club of Rajershi Shahu College of Engineering.



**R**otaract ki Pathshala – Chapter 2: Tools & Resources was organized to introduce members to various useful AI tools and digital resources that can enhance productivity, creativity, and efficiency. During the session, speakers demonstrated different AI platforms that help in content creation, research, presentations, and task management. The aim of the session was to help members understand how modern tools can simplify work and improve the quality of projects and club activities. The session was interactive and informative, where participants learned practical ways to use AI tools in academics, event planning, and social media management. Members actively engaged in discussions and gained valuable insights into leveraging technology effectively for personal and professional growth.



## KavyaManch

### Report On Path- Natya Performed by “KavyaManch”

- **Date :** 27th February 2026

**O**n the occasion of Marathi Gaurav Din, celebrated on 27th February 2026, "Kavyamanch" organized and performed a pathnatya (street play) in front of the Electrical Department, JSPM's RSCOE. The event aimed to spread awareness about the declining use of the Marathi language in daily life, despite it being granted the prestigious status of "Abhijat Bhasha" (Classical Language).

The pathnatya received appreciation from students and faculty members present at the venue. It served as a reminder of our cultural responsibility to respect and use Marathi in our everyday lives.



## Vibe Check Arena event:

- *Event Details Parameter Details:*
- *Event Name: Vibe Check Arena*
- *Organized By ACM RSCOE Student Chapter Event Under Innovision 2K26 Date 3rd February 2026.*

The Vibe Check Arena event was organized by the ACM RSCOE Student Chapter under the banner of Innovision 2K26. The event aimed to provide students with a fun and engaging platform where they could test their creativity, quick thinking, and teamwork skills through a series of exciting game rounds. The event combined humor, logic, and problem-solving activities designed to entertain participants while encouraging interaction and collaboration among students.



## AVINYA 4.0

AVINYA 4.0 is a flagship 24-hour hackathon organized by the Association of Computer Engineering Students (ACES), Department of Computer Science & Engineering, JSPM's Rajarshi Shahu College of Engineering. The event was conducted on 2nd and 3rd February 2026 with the objective of fostering innovation,

creativity, and practical problem-solving skills among students. The hackathon provided a competitive and collaborative platform where participants worked continuously for 24 hours to develop innovative solutions for real-world challenges using modern technologies.

- *Name of Event Avinya 4.0 (24 Hrs Hackathon)*
- *Date & Time 2nd February 2026, 9:00*



Round 1 : Assessment Quiz



Round 1 : Prompt Master Game



## Event Name -IP awareness and patent filing session

- Date:2/28/2026
- Time:9:30 am to 12:30 pm
- Organized By: ACBS CLUB, CSBS DEPARTMENT

**A**n IP Awareness and Patent Filing Session is designed to educate participants about Intellectual Property Rights (IPR) and the importance of protecting innovations. The session covers key concepts such as patents, copyrights, trademarks, and designs, along with their relevance in business and research. It also provides

a step-by-step overview of the patent filing process, including documentation, prior art search, and application procedures. The session helps participants understand how to safeguard their ideas, promote innovation, and create value through intellectual property.



## Dept. of Information Technology

**T**he Faculty Development Session on Research Opportunities in Data Science under the ISTE Student Chapter enhanced faculty knowledge in emerging domains. The session highlighted current trends, methodologies,

and applications in Data Science and AI, with valuable insights on industry and academic collaborations. Active participation through discussions and Q&A fostered academic engagement and strengthened industry-oriented learning.



## 1) Event Name -“SUSTAINACAST” National Level Sustainable Concrete Design Competition

➤ *Date of the Event: 2/2/2026 to 3/2/2026*

**S**USTAINACAST 2026 was successfully conducted by the Department of Civil Engineering with active participation from students and faculty members.

The competition effectively achieved its objective of promoting sustainable concrete technology and environmentally responsible engineering practices. The event provided an excellent platform for students to combine theoretical knowledge with practical experimentation and develop innovative solutions for sustainable infrastructure development.

Such initiatives contribute significantly toward preparing future civil engineers who are capable of addressing global environmental challenges while ensuring safe and durable construction.



## 2) Event Name -“Inauguration of "Center of Excellence”

➤ *Date of the Event: - 10-02-2026*

➤ *Time: - 11:00 am*

**T**he Department of Civil Engineering proudly organized the inauguration of the Centre of Excellence (CoE) in collaboration with UltraTech Cement Ltd. This initiative marks a significant step towards strengthening industry-academia interaction and enhancing practical learning for students. The inauguration of the Centre of Excellence in association with UltraTech

Cement Ltd is a milestone achievement for the Civil Engineering Department. It strengthens the institute's commitment to academic excellence, innovation, and industry collaboration. The Centre will play a vital role in shaping skilled engineers equipped with practical knowledge and sustainable practices for the future.



### 3) Event Name -Site Visit to RCC building (G+20)

- **Date:** 13/02/2026
- **Venue:** - : Renuka Pancha Tattva, tathawade

**T**hird year civil engineering students visited the residential building in tathawade. The visit was organized to gain practical knowledge about the structure including slab design, beam design & overall construction building. The

visit was very informative. Wherever we all are gain the information & see the practically. The site manager was providing all details to student related to construction & design. Also, student can ask the question & clear the all doubts.



### 4) Event Name -Bharat Navnirman Challenge -2026

- **Organized by:** Times of India, NICMAR , AICTE
- **Venue:** Nehru Memorial Hall, Pune

**A** group of Civil Engineering students from JSPM's Rajarshi Shahu College of Engineering (RSCOE), Tathawade, participated in the City Finale of the Bharat Navnirman Challenge 2026. The team presented their project titled "Urban Execution Memory (UEM) – Preserving Execution-Stage Memory in Urban Road Works." The project focuses on documenting and preserving critical execution-stage information during urban road construction and maintenance activities. The proposed concept aims to create a systematic digital record of on-site decisions, construction practices, and changes made during the execution phase. Such a system can help engineers, contractors, and authorities maintain continuity of knowledge, improve transparency, and support better planning and maintenance of urban road infrastructure.



## 5) Event Name -A workshop on VR technology

➤ Date: 24-02-2026

A workshop on Virtual Reality (VR) Technology, training start with faculty members at 12.30 pm by Er.sharyu devre. It was organized under the Center of Excellence supported by UltraTech Pvt. Ltd. on 24 February 2026. The workshop was coordinated by Mrs. Ramatai G. Pawar with the objective of introducing faculty members and third-year students to the

applications of VR technology in civil engineering, construction planning, and building visualization. Virtual Reality is an emerging technology that enables users to experience and interact with a simulated three-dimensional environment. In the field of civil engineering, VR plays an important role in building planning, virtual site inspection, safety training, and infrastructure visualization.



## Dept. of Electrical Engg.

### 1) Event Name -Innovision CATRACK– 2026

➤ Date: 2 & 3rd FEB, 2026

The Department of Electrical Engineering at JSPM Rajarshi Shahu College of Engineering organized INNOVISION 2026 – CATRACK, a Track Following Robotic Car Competition, on 2nd and 3rd February 2026. The event provided students with a platform to demonstrate their skills in robotics, automation, and innovation.



## 1) Event Name - A Career Guidance Session

➤ **Date: 11th February 2026**

A career guidance session titled Just Engineering was organized for second-year students, delivered by Mr. Saurabh Soni. The session focused on exploring diverse career paths within engineering and beyond. The speaker shared valuable insights on skill development, industry expectations, and higher education opportunities. Real-life experiences and practical advice helped students gain clarity about their future goals. The interactive nature of the session encouraged students to ask questions and seek guidance. Overall, it was a motivating and enlightening experience for all participants.



## 2) Event Name - Smart Khet Ideathon



Automation Ascension, organized as part of the cultural week, featured the Smart Khet Ideathon as one of its flagship events. The ideathon brought together participants from various departments and colleges to present innovative ideas in smart agriculture. Students showcased creative solutions integrating automation and technology to enhance farming practices. The event encouraged interdisciplinary thinking and real-world problem solving. It provided a platform for young minds to address agricultural challenges with modern approaches. Overall, the ideathon was a great success, fostering innovation and collaboration among participants.

## 3) Event Name - Automation Ascension: Parliamentary MUN Event Highlights

Automation Ascension, organized during the cultural week, also featured the Parliamentary Model United Nations (MUN) as one of its prominent events. The event witnessed participation from students across various colleges, representing different countries on a global platform. Delegates engaged in structured parliamentary sessions, discussing international issues and policies. The activity enhanced critical thinking, public speaking, and diplomatic skills among participants. It provided a realistic exposure to global governance and decision-making processes. Overall, the event was a dynamic and intellectually enriching experience for all involved.



## 4) Event Name - Unlock the Power of MATLAB: Expert Session Highlights

➤ *Date: 27th February 2026*

**U**nlock the Power of MATLAB by Mr. Harish Murthy and Mr. Ankit Kumar. A session titled Unlock the Power of MATLAB was conducted on 27th February 2026 by Mr. Harish Murthy and Mr. Ankit Kumar. The session introduced students to the versatile capabilities of MATLAB in engineering analysis and problem-solving. Key features such as simulation,

data visualization, and programming were demonstrated effectively. The speakers shared practical insights and real-world applications to enhance understanding. Students actively participated and clarified their queries during the interactive session. Overall, it was an enriching experience that strengthened students' computational skills.



## 5) Event Name - Automation Ascension: Parliamentary MUN Event Highlights

➤ *Date: 28th February 2026*

**R**PA session by Mr. Rahul Jain. An informative session on Robotic Process Automation (RPA) was conducted on 28th February 2026 by Mr. Rahul Jain. The session introduced students to the fundamentals of RPA and its growing significance in automating repetitive business processes. The speaker highlighted key tools, workflows, and real-world applications across industries. Practical insights helped students understand how automation can improve efficiency and productivity. The session was interactive, encouraging students to explore the potential of RPA in their careers. Overall, it was a valuable learning experience in emerging automation technologies.



## 1) Event Name -Problem Solving Statements Contest

➤ *Technomanthan-2K26 (Hackathon)*

➤ *(SAMCA Club)*

The Department of Computer Applications(MCA) organized a National level coding competition, TECHOMANTHAN-2k26 on problem solving statements. The competition was conducted on 02-02-2026 & 03-02-2026 in the JSPM's Rajarshi Shahu College of Engineering, Dept. of Computer Applications (MCA).



**Aryan Kushwaha**

SY Electrical Engineering

**Rohit Masure**

TY Civil Engineering

A product-based startup, Rynartech Pvt. Ltd., founded by students Aryan (SY Electrical) and Rohit (TY Civil), has been successfully incubated at RSCOE IIF. This achievement marks a significant milestone for the IIC, IIF, and the innovation ecosystem at RSCOE.



**Dr. Pravin Ghate attended Conference of Indian Industry (CII) Annual Meeting 2026. 25 Feb 2026**

**JSPM's RSCOE – Institution's Innovation Council (IIC) successfully organized an industrial visit to the MEA International Business Expo 2026, Pune. On 28 Feb 2026**





Our CS stars, Aatmman and Lazina, showcased their brilliance at the AI Impact event held at Bharat Mandapam, Delhi! 18/2/2026. Competing at a national level, they secured an impressive 7th rank out of 36000 participants from across India.



## *Shloka Megade Shines at DLTX Japanese PPT Contest!*

Shloka Megade, a third-year CS student, secured 1st place at the DLTX Japanese PPT Contest 2026 – Maharashtra! Her inspiring journey of self-learning Japanese since the age of 9 wowed the judges. As a reward, Shloka has been offered a fully funded summer internship in Japan by DLTX. Congratulations, Shloka, on this incredible milestone!

## *in the Green College Smart College competition- 2025*

organised by Green Vasundhara Foundation and Kirloskar Pneumatics..





## Congratulations!



selected to undertake an internship in Taiwan from 26th February to August 2026  
**Universityfeng Chia University  
Taichung Taiwan**



**Shivraj Babar**  
(B.Tech.- E&TC Engineering)

**3 Months Summer Internship  
at Paypal, Bangalore**



**Krish Shaj**  
(Department of Information Technology)

**Sharvayu Dhemase won  
First prize as a best actor  
and won Indurkar Karndak**



**Faculty and students of the Electrical Engineering Department have secured a design patent for an "IoT-Based Healthcare and Health Monitoring System," showcasing their innovation in smart healthcare solutions.**

Priyanka Tandalekar, Ms. Shruti Gokulpure, Ms. Khushikokane, Ms. Aditi Deshmukh Final Year B. tech (Electrical Engineering), Ms. Rashmi Pahanerkar, Dr. S.L. Chavan





## Congratulations!



for being awarded the Degree of  
Doctor of Philosophy (Ph.D.) in  
**Computer Management** from  
**Savitribai Phule Pune University**



**Dr. Dipak B. Kadve**  
(Department of MCA)

for being awarded the Degree of  
Doctor of Philosophy (Ph.D.) in  
**Commerce and Management**  
**Financial Management**



**Dr. Pramila Pareek**  
(Department of MBA)

for being awarded the Degree of  
Doctor of Philosophy (Ph.D.) in  
**Computer Engineering**  
from **SJJT University**



**Dr. Pushpa Gopal Ambhore**  
(Department of Computer Engineering)

Resource Person at Orientation  
workshop by  
**IIT Bombay**



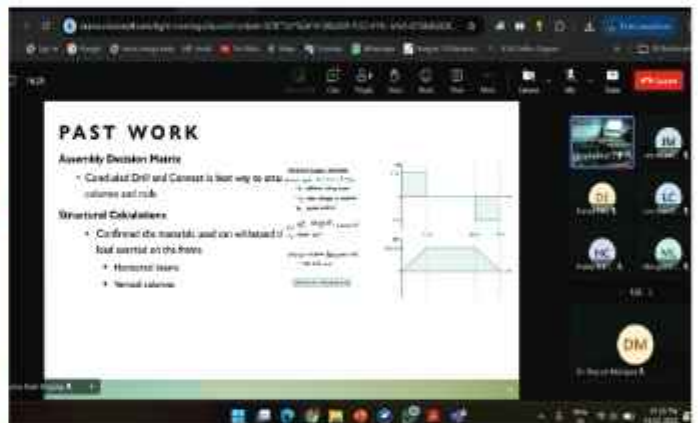
**Dr. Minaxi Rai Sharma**  
(Department of Computer Engineering)



- **Dr. Nisha Wandile from RSCOE successfully completed a Capstone project as part of the TCS Apex Faculty Development Program. She was felicitated for her achievement at the TCS Immersion Day held on 5th February 2026. Additionally, she was recognized as an AI Mentor by TCS, highlighting her expertise in the field.**



- **Dr. S. P. Gudi Chief librarian of RSCOE invited as a Panelist at the One Library Conference – Pune Chapter, scheduled on 20th February 2026.**



- **Dr. Bharati Mahajan has been invited as reviewer of EPICS Projects of Purdue University, Lafayette Campus.**



- **Rotary Club and Prerana Energy Society Pvt. Ltd. co-hosted a panel discussion on Energy Sustainability and Our Shared Future at the Green Expo. Moderated by Dr. Sagar Dhage and Dr. Sachin Argade shared their expertise, bridging academia and startups with actionable insights. An engaging discussion on sustainable energy!**

# Gandharva 2026









JAYAWANT SHIKSHAN PRASARAK MANDAL'S  
**RAJARSHI SHAHU COLLEGE OF ENGINEERING**



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