

# NEWSLETTER



2025-2026



## STUDENT CLUBS



# FOREWORD

**From the Principal's Desk :**

**Dr. Madhuri Khambete**



It gives me immense pleasure to present this edition of our Student Clubs Newsletter, a vibrant reflection of the creativity, innovation, leadership, and collaborative spirit of our students.

At our institution, we believe that education extends far beyond the classroom. Student clubs provide invaluable opportunities for experiential learning, enabling students to explore their interests, develop essential life skills, foster teamwork, and contribute meaningfully to society. Whether in technology, entrepreneurship, culture, sports, social service, or professional development, each club plays a vital role in nurturing well-rounded individual prepared to lead with competence and compassion.

This newsletter showcases the remarkable initiatives, achievements, competitions, workshops, community outreach activities, and success stories of our student clubs. These accomplishments are a testament to the enthusiasm and dedication of our students, as well as the unwavering guidance of faculty mentors and the support of the Student Affairs team.

I extend my heartfelt appreciation to every student volunteer, club office bearer, faculty coordinator, and staff member whose efforts have made these activities successful. Your commitment continues to strengthen our culture of excellence, innovation, inclusivity, and social responsibility.

I congratulate the editorial team for bringing together this wonderful compilation and wish all our student clubs continued success in their future endeavors.

**With best wishes,**

**Dr. Madhuri Khambete**

**Principal**

**MKSSS's Cummins College of Engineering for Women, Pune**



# FOREWORD

**From the Dean–Student Affairs’ Desk:**

**Dr. Dipti Patil**



It is my pleasure to present this edition of the **Students’ Clubs Newsletter**, celebrating the enthusiasm, creativity, and achievements of our vibrant student community at MKSSS’s Cummins College of Engineering for Women, Pune.

Our **19 student clubs**, driven by passionate students and guided by dedicated faculty coordinators, play a vital role in the holistic development of our students. Through a wide range of technical, cultural, professional, and social activities—including hackathons, coding competitions, entrepreneurship initiatives, finance events, astronomy sessions, technical talks, group discussions, music, dance, drama, and art exhibitions—our students gain invaluable opportunities to learn, lead, innovate, and collaborate.

The remarkable achievements of our students in intra-college, inter-college, and national- level competitions reflect their talent, dedication, and teamwork. I extend my heartfelt congratulations to all the student club members, office bearers, and faculty coordinators for their unwavering commitment to fostering excellence and personal growth.

I hope this newsletter inspires every student to actively participate in club activities and make the most of these opportunities for technical excellence, leadership development, and 360 degree personal growth.

**Best wishes for continued success!**

**Dr. Dipti Durgesh Patil**

**Dean – Student Affairs**

**MKSSS’s Cummins College of Engineering for Women, Pune**



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## ABOUT

Mozilla Campus Club is a student-driven technical community dedicated to promoting open-source development and collaborative learning. The club aims to spread awareness about open-source and encourage students to actively contribute to open-source projects.

## EVENTS

1. HACKTOBERFEST ONLINE SESSION
2. LEVEL UP & DEVELOP - HACKTOBERFEST WORKSHOP
3. HACKTOBERFEST
4. HACKTOBERFEST MENTORSHIP PROGRAM
5. ORIENTATION
6. GIT & VERSION CONTROL WORKSHOP
7. TECH TRAILS (INNOVATION)

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
PROF. HARSHA SONUNE

STUDENT CO-ORDINATORS:  
SNEHAL MESHAM  
CHAITALI KULKARNI

## OTHER EVENTS

1. WEDNESDAY WRAPPED
2. GITHUB MARATHON

## EVENTS

### Hacktoberfest Online Session

Date: 29/09/25

Hacktoberfest is a month-long celebration of open source starting from 1st October, Mozilla Campus Club organized an insightful online orientation session for this event. The session aimed to introduce participants to open source and guide them to participate in Hacktoberfest.



### Hacktober fest

Date: Entire month of October

Mozilla Campus Club CCOEW successfully hosted Hacktoberfest 2025 as an intra-college open-source initiative. Throughout October, curated GitHub repositories were created and labeled for Hacktoberfest, enabling students to contribute meaningfully across domains like design, documentation, web development, and AI.



## EVENTS

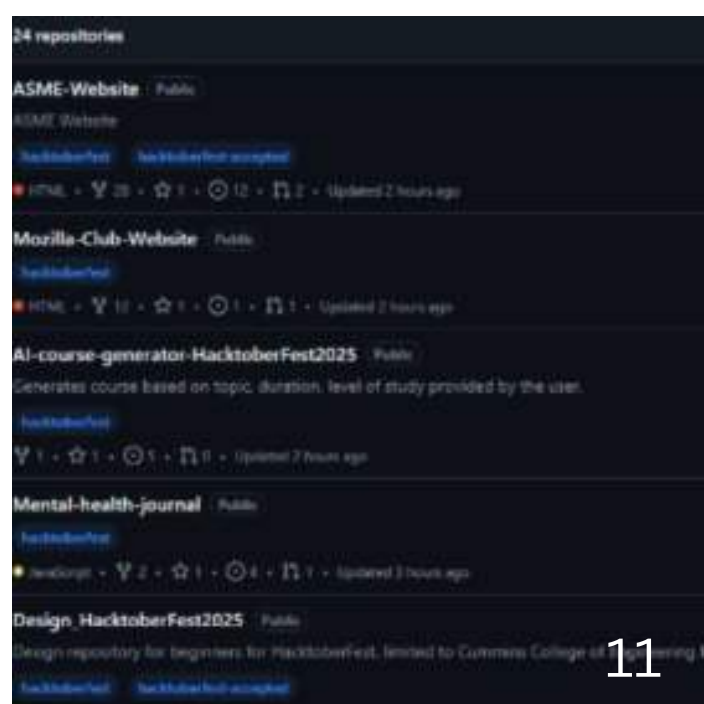
### Tech Trails (INNOVATION)

Tech Trails was a fun, offline, game-based event organized under the Open Source theme, where participants explored technical concepts through interactive challenge stations. The activity encouraged teamwork, logical thinking, and awareness of open-source concepts.



### Git & Version Control Workshop

Successfully conducted a hands-on Git & GitHub workshop, introducing students to version control, open source, and collaborative development. Our alumnus Manasi gave students a clear introduction to Git, followed by an explanation of how GitHub is used in the corporate world and insights into open-source opportunities, such as the GirlScript Summer of Code, along with a brief Q&A session.



## EVENTS

### Hacktoberfest workshop:

**Date: 6/10/25**

The Hacktoberfest Workshop was a beginner-friendly session aimed at introducing students to the world of open-source development and collaboration. The workshop provided an overview of Hacktoberfest and guided participants through various beginner-friendly repositories where they can start contributing. It also introduced fundamental web development technologies such as HTML, CSS, Bootstrap, and React, along with tools like Git and GitHub for version control and collaboration.



### Wednesday Wrapped

**Date: February 2026- March 2026**

The Mozilla Campus Club introduced Wednesdays Wrapped: Tech Edition as a weekly initiative to engage students with contemporary discussions on technology and the web. Designed to provide midweek insights, the series aimed to broaden perspectives beyond classroom learning and encourage critical thinking about the digital world.

### Orientation

**Date: 4/11/25**

We kicked off the Mozilla Campus Club Orientation with a warm welcome to all the new students, giving everyone a feel for what open source is all about and what our club stands for. Rutuja Zawar and Ravee Fulzele took the stage to walk everyone through the club, its vision, what we get up to, and how it all comes together.



# MOZILLA

2025-2026



## Team

**Head Coordinator:**  
Snehal Meshram

**Joint Head Coordinator:**  
Chaitali Kulkarni

### WRITING TEAM

Mitali Gawai  
Arnavee Lande  
Ravee fulzele  
Anushka Kar  
Rutuja Zawar  
Tanvi Shanbhag  
Suhani Gupta  
Abha Bondre

### DESIGN TEAM

Mukta Chaudhari  
Kalyani Fulpagare  
Radhika Kulkarni  
Naysa Jambhorkar  
Tanisha Chopade  
Himani Mali  
Maitreyee Shendye  
Pranjal Patil  
Apurva Kapote  
Mayuri Ingle

## CONNECT WITH US!



mozilla\_club@cumminscollege.in



moz\_cummins



LinkedIn

## Team

### TECHNICAL TEAM

Harshada Sonje  
Nidhi Bijwani  
Prisha Parikh  
Purva Mane  
Methika M  
Tanushree Naik  
Yuga Tungar  
Nehal Katlana  
Harinidhi Ramesh Kumar  
Manreet Kaur Bhatia  
Shubhangi Saxena  
Samiksha Deshmukh  
Savni Kulkarni  
Shreya Joshi

### PR TEAM

Nandini Raut  
Khushi Khobragade  
Ayushi Deshmukh  
Samruddhi Borle  
Swara veer  
Anushka Kelkar  
Arya Ramdasi  
Vaishnavi Honkalas  
Hindavi Bhatlawande  
Aarya Kherdikar  
Sadhana Padmawar

## CONNECT WITH US!



[mozilla\\_club@cumminscollege.in](mailto:mozilla_club@cumminscollege.in)



[moz\\_cummins](https://www.instagram.com/moz_cummins)



[LinkedIn](#)



## ABOUT

Aasamant is the official Astronomy Club of Cummins College of Engineering for Women, Pune, bringing together students who share a strong interest in astronomy and space science. Driven by curiosity and passion, the club fosters an engaging environment that encourages exploration and deeper understanding of the universe.

## EVENTS

1. ORIENTATION
2. MOVIE SCREENING - THE MARTIAN
3. ASTROPHOTOGRAPHY WORKSHOP

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. DIPTI PATIL  
DR. MAHESH POTE

STUDENT CO-ORDINATORS:  
GAYATRI MANKE  
JANHAVI LATURKAR

## OTHER EVENTS

STARBURST THEORY



# AASAMANT

## 2025-2026



## EVENTS

### ORIENTATION SESSION

**7<sup>th</sup> November 2025**

The session began with introductions from the core team members, who shared their roles, experiences, and personal journeys in astronomy. This helped attendees gain a realistic understanding of the opportunities for learning and growth within the club. To make the session more engaging, an interactive quiz based on short video clips was conducted. This activity encouraged participation and tested students' observation skills while maintaining a lively atmosphere.

Another interactive segment included a Menti quiz that combined astronomy with popular movie references.

### Astrophotography Workshop

**31 January 2026**

An enriching online guest lecture was conducted with **Mr. Akshay Bhide**. The astrophotography workshop focused on introducing students to the fundamentals of

capturing images of celestial objects. The session began with an explanation of astrophotography and the role of telescopes in observing and imaging the night sky. A key concept discussed was the importance of accurate tracking during long-exposure

photography. It was explained how improper tracking leads to blurred images or star trails, while

proper alignment ensures clear and sharp results.

Students were introduced to two major coordinate systems used in astronomy:

- The Alt-Azimuth system, based on altitude and azimuth
- The Equatorial system, based on Right Ascension and Declination

### Movie Screening – The Martian

**7 November 2025**

A movie screening of The Martian was organized. The film, centered around survival on Mars, provided an engaging blend of entertainment and scientific concepts.

The screening allowed students to connect theoretical ideas of space science with practical scenarios depicted in the movie. It also created a relaxed setting where participants could interact, bond, and share their thoughts.

## EVENTS



## Social Media Activities

Aasamant maintained an active social media presence throughout the year by promoting club events, sharing astronomy-related content, and engaging students through informative and creative posts.

- Promoted workshops, orientation, IUCAA visits, and club events.
- Shared educational posts on astronomy, space missions, and celestial events.
- Conducted interactive quizzes and awareness campaigns.
- Showcased astrophotography and celebrated milestones like 56 Years of ISRO.
- Created promotional reels and posts for Starburst Theory during Innovation 2026.
- Posted event highlights and club achievements to keep the community engaged.





# AASAMANT

2025-2026



## Team

### STUDENT COORDINATORS:

Gayatri Manke  
Janhavi Laturkar

## CORE COMMITTEE MEMBERS

Janhavi Laturkar  
Gayatri Manke  
Sphurti Thombare  
Arpita Deodikar  
Kavya Ramteke  
Avisha Moghe  
Maitreyi Joshi  
Aarya Shrishrimal  
Yukta Bhojane  
Sai Anand Kulkarni  
Keya Desai  
Siddhi Ernale  
Anvesha Gupta

Mimansa Gupta  
Kajal Phonawane  
Astha Gore  
Kalyani Fulpagare  
Mrunmayee Kumthekar  
Rushali Chouhan  
Sayee Vaidya  
Chitranshi Dhaygude  
Jigisha Sonawane  
Shivani Patil  
Saishruti Katkar  
Anvita Joshi  
Bhavi Shah  
Harisha Muthe

## CONNECT WITH US!



aasamant\_astronomyclub@cumminscollege.in



aasamant\_ccoew



*Kintsugi: repairing what's broken with gold.*

## ABOUT

TEDxCCOEW is the TEDx organization associated with MKSSS's Cummins College of Engineering for Women, Pune. Under the banner of TEDx, we organize TED-like events that foster growth, community engagement and spreading of ideas. Each event is independently organized but follows the same set of rules as the main TED conferences, thus ensuring high quality and impactful experiences. Our mission is to bring together the brightest minds to inspire, challenge and connect through ideas.

## CO-ORDINATORS

**FACULTY CO-ORDINATORS:**  
**DR. GAUTAM CHANDEKAR**

**STUDENT CO-ORDINATORS:**  
**KETAKI BAVASKAR**  
**RUDRIKA SHARMA**

## EVENTS

1. KINTSUGI

## EVENTS

TEDxCCOEW conducted their first event of this current academic year: **Kintsugi.**

It is a Japanese philosophy of repairing what's broken with gold. A reminder that our cracks are not flaws to hide, but stories to honor. Every setback, every scar, every reinvention becomes part of something stronger, rarer, and more beautiful.

### Kintsugi Event Recap

On February 28, 2026, TEDxCCOEW hosted its annual TEDx event themed, “Kintsugi: the break was the beginning,” bringing together speakers whose stories reflected the beauty of rebuilding through life’s fractures. Each talk explored how setbacks, pauses, and unexpected turns can become the very moments that reshape identity, purpose, and strength.

The event opened with Sanjay Takale, who shared his journey from humble beginnings to competing in the prestigious Dakar Rally. Through stories of setbacks, illness, and intense pressure in motorsport, he emphasized that true strength is not built through uninterrupted victories but through moments of breakage. His talk highlighted that alignment matters more than speed, and character matters far more than the finish line.

Following him, Prachi Kulkarni delivered a deeply moving talk about healing and rediscovery. Once a chef, marathon runner, and artist, her life took an unexpected turn when cancer disrupted everything she knew. Instead of retreating, she turned to creativity and expression, rebuilding herself piece by piece. Her journey reminded us that the cracks in our lives can be filled not with fear, but with light.



## EVENTS

Next, Ash Akshay Goel challenged conventional beliefs about authorship with his thought-provoking talk on writing. He questioned the idea that books must always be written alone, suggesting that the greatest loss is not outsourcing the process, but allowing powerful stories to remain untold. His perspective encouraged aspiring writers to focus less on control and more on ensuring their voices are finally heard.

The stage then welcomed Dharamdatt Goel, whose life story embodied the spirit of resilience. From losing direction as a young student to serving in the Indian Army and surviving a life-altering injury at the Line of Control, his journey reflected courage and perseverance. Through every setback, he chose action over self-pity, proving that our lives are defined not by the breaks we face, but by how we repair them.



The event concluded with Devika Vaidya, who spoke about the importance of pausing in a world that constantly demands motion. Drawing from her experiences as an athlete navigating pressure, loss, and recovery, she explored how moments of restlessness and self-doubt can become powerful signals for growth. Her talk beautifully echoed the philosophy of Kintsugi reminding us that healing does not erase our cracks, but transforms them into sources of strength.





# TEDxCCOEW

## 2025-2026



### Team

#### Student Coordinators

Ketaki Bavaskar

Rudrika Sharma

#### CURATION

Saloni Mohakar (Head)  
Shravni Garde (Co-head)  
Aditi Singh  
Prachiti Mujumdar  
Adwita Jain  
Swarali Marwadi  
Siddhi Marwadi  
Anushka Kondkar  
Samruddhi Adhikary  
Shreya Veni  
Rujuta Walavalkar  
Archita Jha  
Ira Kulkarni

#### SOCIAL MEDIA

Khushi Tiwari (Head)  
Mayoori Kulkarni (Co-Head)  
Harisha Muthe  
Anvi Chandak  
Aarya Navaghane  
Yuga Mahajan  
Tanishka Chavan  
Janhavi Khare  
Janhavi Joshi  
Shreya Haldule  
Janhavi Bachhav

#### DESIGN

Gauri Vaidya (Head)  
Anvi Shelar  
Gayatri Mahale  
Anushri Kulkarni  
Esha Chavan  
Kalyani Fulpagare  
Rutuja Khairnar  
Anika Chikkanagoudar  
Shivani Jambhale  
Arushi Dhawale

#### CONTENT

Shruti Srinivasan (Head)  
Devika Prabhu (Co-Head)  
Soumya Ramdasi  
Riya Zavar  
Avani Limaye  
Anushka Prakash Kore  
Yukta Khanvilkar  
Dhanshree Deshmukh  
Khushi Varma  
Rachana Wagh

#### SPONSORSHIP

Shravani Nandrekar (Head)  
Riya Bhalgat (Co-Head)  
Neha Chougule  
Rucha Palsikar  
Purva Khanapurkar  
Nittya Shah  
Astha Rai  
Swarali Rake  
Gargee Bhatkhande  
Nidhi Mandhani  
Akshata Shinde

#### EVENT MANAGEMENT

Mitali Patil (Head)  
Methika M (Co-Head)  
Sneha Vasant Kedar  
Tanvee Bawle  
Chaitali Kulkarni  
Tanisha Mavle  
Sneha Ravindra  
Deshpande  
Anjali Rathore  
Disha Janve  
Jiya Agarwal  
Manaswi Pensalwar  
Bhargavi Kesarkar

### CONNECT WITH US!



tedxccoew@cumminscollege.in



## ABOUT

The Artificial Intelligence and Computer Vision Society (AICVS) is dedicated to creating a dynamic platform for students to explore the rapidly evolving fields of Artificial Intelligence and Machine Learning.

## EVENTS

1. CLUB ORIENTATION
2. PRE KAGGLE WEEK
3. KAGGLE
4. FOOTPRINTS 5.0
5. DASHBOARD DERBY
6. SYNAPSE 3.0
7. DATASPRINT

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. ASHWINI DESHPANDE

STUDENT CO-ORDINATORS:  
MIRA VADIJKAR  
SHARVI BURSE

## REACH OUT

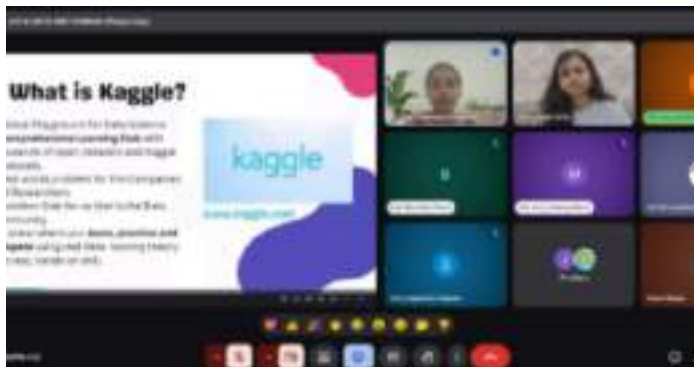


[aicvs.cummins@cumminscollege.in](mailto:aicvs.cummins@cumminscollege.in)

## EVENTS

### ORIENTATION

We kicked off the year with insights on the evolving world of AI/ML. The session featured an interactive Mentimeter Quiz and the Human Touch Challenge, helping students discover various AI tools.

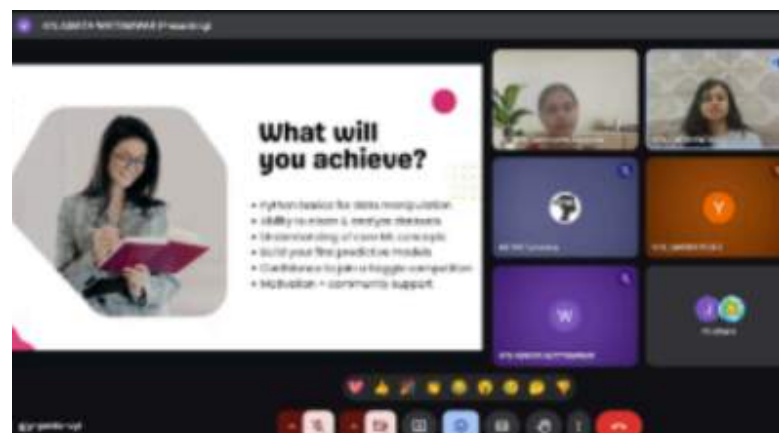


### PRE KAGGLE WORKSHOPS 15<sup>TH</sup> TO 18<sup>TH</sup> DECEMBER

Day 1: Python Basics for AIML  
Day 2: Data Visualization & EDA  
Day 3: Basics of ML Models  
Day 4: Hands-on Model Building

### KAGGLE COMPETITION

Challenged participants with problem statements designed across varying difficulty levels to cater to diverse expertise. It witnessed remarkable analytical and problem-solving performances, with top performers earning Certificates of Achievement and all participants receiving Certificates of Participation.



### MINDSPARK DASHBOARD DERBY EVENT

Participants demonstrated their ability to design insightful and interactive dashboards using tools like Tableau, PowerBI.

## EVENTS

### SYNAPSE 3.0

Synapse 3.0, organized in collaboration with GDG Cummins, was an intercollege hackathon that brought together innovative minds to solve real-world challenges using technology. The event encouraged participants to design impactful solutions focused on accessibility, efficiency, and safety while fostering creativity, teamwork, and practical problem-solving through an intensive hackathon experience.



### DATASPRINT

Datasprint was an intercollege AI/ML competition at Innovation'26 that provided participants with hands-on exposure to the complete machine learning lifecycle, from model optimization to real-world deployment. Through multiple stages involving model tuning, Explainable AI (XAI), and AI API integration, the event enabled students to enhance their practical AI/ML skills while developing innovative, industry-relevant solutions.



# AICVS

## 2025-2026



## TEAM

### CLUB HEADS

Mira Vadijkar

Sharvi Burse

#### CONTENT AND DESIGN TEAM

Aditi Signurkar  
Radha Kulkarni  
Arpita Wankhade  
Cheryl Varghese  
Isha Patil  
Riddhi Rathi  
Shreya Mate  
Palavi Hardikar

#### WEB DEV TEAM

Mahi Mahalle  
Arushi Dhawale  
Vaishnavi Karve  
Gautami Kulkarni  
Janhavi Singh

#### PR TEAM

Ritisha Satpute  
Akshara Kshirsagar  
Aarya Pargaonkar  
Shweta Pawaskar  
Stuti Bhatt  
Shreya Babar  
Kavya Thacker  
Anushree Chatur  
Charvi Joshi  
Rajeshwari Daund  
Sharvari Ughade

#### TECHNICAL TEAM

Khushi Varma  
Gauri Patil  
Asmita Wattamwar  
Sneha Maslekar  
Komal Sikchi  
Samruddhi Dargode



## ABOUT

Our vision is to be a premier student-led community that demystifies mathematics, transforming it from a classroom requirement into a universal language of innovation and problem-solving. We aim to inspire a lifelong curiosity for the patterns that govern our world.

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
PROF. TILOTTAMA BARHATE

STUDENT CO-ORDINATORS:  
AYUSHI BINDROO  
ARYA SHETYE

## EVENTS

1. CLUB ORIENTATION
2. MATH BUZZ
3. CRYPTO CODE SERIES
4. APTITUDE SERIES
5. NEWSLETTERS

## EVENTS

### Orientation

We conducted a warm and engaging orientation session to welcome the incoming First Year (FY) students and introduce them to the club in an interactive and friendly way. The session acted as a clear roadmap, helping them understand the structure of the club, the purpose of each specialized team, and the wide range of opportunities they can explore throughout the year.

During the session, we went beyond just introductions and explained the real importance of mathematical thinking and logical problem-solving in areas like DSA, core computer science subjects, and aptitude preparation for placements. We highlighted how strong fundamentals directly support technical interviews and competitive exams.

### Newsletters

We revitalized our official publications by launching a thoughtfully designed series of newsletters that combine academic depth with creative expression, making technical learning both accessible and engaging. Each edition was carefully curated to balance strong conceptual content with interactive and reader-friendly elements. The newsletters featured simplified explanations of complex theories, logic-based challenges, brain-teasers, coding and DSA puzzles, and short concept spotlights that encouraged analytical thinking and curiosity.



### Math Buzz

To spark immediate interest, we hosted "Math Buzz," an interactive online quiz. This "brain booster" was designed to be fast-paced and accessible, proving that competitive mathematics can be both fun and mentally refreshing.



## EVENTS

### Crypto Code Series

We organized a flagship Cryptography logic series, a focused two-day workshop designed to build strong foundations in competitive mathematics and its practical role in programming and DSA.

**Day 1** centered on concept building, where we covered key topics in competitive mathematics used in logic building, competitive programming, and the mathematical principles behind data structures and algorithms.

**Day 2** was an application-based session conducted on the HackerRank platform. Participants attempted two curated easy-to-medium level DSA problems

### Aptitude Series

The Math Club conducted their legacy event of this current academic year: The Aptitude Test Series. This was done with the fact that the internship and placement season was right around the corner. Quantitative aptitude questions are often eliminators and are a deciding factor for many good companies, yet they're overlooked, and can make or break a person's chances of success. This event received an overwhelming positive response and the club saw more than 420 registrations for the test series. Overall, the event was a great success for the club and the activities for this year started with a bang.





# THE MATH CLUB

## 2025-2026



### Team

#### Co-heads

Ayushi Bindroo  
Arya Shetye

#### EVENTS TEAM

Nysa Fotedar (Head)  
Aanandi Bhasme  
Shreya Lingayat  
Jiya Agarwal  
Sara Harari  
Aarohi Agrawal  
Mugdha Chhapekar  
Tanushree Chainpure  
Shubhra Wadekar  
Shruti Ambekar

#### PR/DESIGN TEAM

Purva Battawar (Head)  
Shubhangi Kokate  
Swara Kullarwar  
Siddhi Chavhan  
Siya Daga  
Vidhisha Kulkarni  
Jawadwar Priti  
Shankar  
Aditi Inamdar  
Unnati Harale

#### CONTENT TEAM

Kavya Ramteke (Head)  
Swarada Inamdar  
Swapnali Mandave  
Harshita Jain  
Shreya Mate  
Mahi Khare  
Vaishnavi Gaware  
Payal Jain  
Aditi Kulkarni

### CONNECT WITH US!



[math.club@cumminscollege.in](mailto:math.club@cumminscollege.in)



[@math.club.ccoew](https://www.instagram.com/math.club.ccoew)



[LinkedIn](https://www.linkedin.com/company/math.club.ccoew)



## ABOUT

Team Loop is a Coding Club with the primary motive of creating awareness about Competitive Programming based on Data Structures and Algorithms. Founded in 2019, each consecutive team believes in the above motive and keeps introducing new engaging activities year-round for the students. We conduct activities that are open to students of all branches like coding contests, project building and problem solving.

### CO-ORDINATORS

**FACULTY CO-ORDINATORS:**  
PROF. NILOFER ATTAR

**STUDENT CO-ORDINATORS:**  
ANUSHKA CHAUHAN  
SHRIYA JARIPATKE

### EVENTS

1. CLUB ORIENTATION
2. CIPHER 8.1
3. CODIGO 4.0
4. ALGORITHMIA
5. BUFFER 7.0

## EVENTS

### Orientation

We held an orientation session for the FY and SY students on 10th October 2025, so that students will have a better understanding of the club activities and also prepared roadmaps for them to get started with their coding journey. In the session we also discussed about importance of problem solving as an engineer and also how DSA is important in real life.



### Cipher 8.1

Cipher provides a great opportunity for experienced and seasonal coders to work on their Problem Solving skills and get a taste of Competitive Programming. Through Cipher, we seek to familiarize everyone with coding platforms, which are also used by companies to test and analyze a programmer's skill set.

### Codigo 4.1

Codigo is a 3 round coding contest consisting of both online and offline events. The rounds were eliminatory in nature & people selected in round 2 were given participation certificates. Winners and participants from each year were awarded with certificates. We received around 280+ registrations for Codigo from students of different branches.



## EVENTS

### Algorithmia

Algorithmia is an ICPC style competitive programming contest for First-Year and Second-Year students which was held offline. The motive of this event was to let participants experience ICPC competition. They had to form pairs and solve the contest problems together. For preparing them for this competitive programming (CP) contest we conducted a 6 day long CP cohort (23rd to 28<sup>th</sup> February) in which our team members took online sessions



### Buffer 7.0

Buffer is a Data Structures and Algorithms Project series, in which students can participate as mentees in teams of 2-4 people. Each team works under the guidance of a mentor (from Third Year or Final Year). The activity aims at giving students experience of real world applications and gives them an opportunity to explore the domain and coding language.

For Buffer 7.0 we received 180+ team registrations which was conducted from 1st March to 20th April 2026.





# TEAM LOOP

2025-2026



## Team

**Head Coordinator**  
Anushka Chauhan

**Joint Head Coordinator**  
Shriya Jaripatke

**Mentor**  
Sanjana Inapakolla

**Technical Lead**  
Shrishti Chandak

**Content Manager**  
Saloni Puraswani

**Outreach Representative**  
Mihira Bhalerao  
Sanskriti Nilawar

## Tech Organisers

Shreya Shendkar  
Shreya Santosh Lingayat  
Diya Jaiswal  
Aashita Rai  
Ishita Ambekar  
Mitva Gami  
Sanika Deokule  
Aditi Vinod Parekar  
Siddhi Uttarwar

## CONNECT WITH US!



[loop@cumminscollege.in](mailto:loop@cumminscollege.in)



[Instagram](#)



[Linkedin](#)



[Telegram](#)



[Medium](#)



Developer Student Clubs  
CCOEW

## ABOUT

GDG, short for Google Developer Groups, is a community of passionate tech enthusiasts who thrive for learning, sharing knowledge, and creating positive impact for the world. At GDG, students get access to the latest Google technologies, expert guidance from industry professionals, and opportunities to connect with like-minded individuals from diverse backgrounds.

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
PROF. RAKHI  
DONGAONKAR

STUDENT CO-ORDINATORS:  
VARDAYINI DESHMUKH

## EVENTS

1. MEET & CONNECT
2. GDG CUMMINS ORIENTATION
3. INFORMATORY SESSION ON GOOGLE ASDI
4. WEB DEVELOPMENT BOOTCAMP
5. ANDROID DEVELOPMENT BOOTCAMP
6. PROGRAMMING SESSIONS

## EVENTS

### MEET & CONNECT 22/09/25



### GDG Orientation 29/09/25



## EVENTS

Informatory Session on  
Google ASDI was held on 14/10/25



**Web Development  
Bootcamp**

**Android Development  
BOOTCAMP**





## Team

### CORE TEAM MEMBERS

#### Lead

Vardayini Deshmukh

#### Community Advisor

Saniya Pawar

#### Technical Lead

Rishika Bora

#### Co-Lead

Eesha Kamath

#### Non-Technical Lead

Tanvi Dudhagundi

#### Web Dev Lead

Shreya Nigudkar

#### Cloud Lead

Advika Khorgade

#### Android Dev Lead

Shruti Deshmukh

### CORE TEAM MEMBERS

#### AI/ML Lead

Ishanvi Mitragotri

#### CP Lead

Shrishti Chandak

#### Event Management Lead

Arya Patekhede

#### Design Lead

Khushi Rao

#### Social Media Lead

Gayatri Mahalle

#### Content Lead

Shruti Srinivasan

#### Creative Lead

Rutuja Barde

#### Budget Lead

Swastishri Desai

## CONNECT WITH US!



[developerstudentclub@cumminscollege.in](mailto:developerstudentclub@cumminscollege.in)



### *Finance and Economics Club*

## ABOUT

FISOC is a student-led club that creates a platform for finance and economics enthusiasts to learn, share, and grow. It focuses on personal finance, budgeting, career opportunities, and the role of technology in shaping the financial world.

## EVENTS

1. CLUB ORIENTATION
2. CASH OF CLANS - FINANCE THEMED TREASURE HUNT
3. FINCODE - FINTECH HACKATHON
4. SOCIAL MEDIA THEMES
5. NEWSLETTERS AND BLOGS

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. PARAG CHAWARE

STUDENT CO-ORDINATORS:  
DEVINA SHETTY

## MISSION

To support the mission of our college by fostering financial literacy, economic understanding, and the spirit of financial independence among women.

## EVENTS

### Orientation

On 9/10/2024, the session welcomed new members to FiSOC, introducing them to the club's vision, activities, and the opportunities available for students throughout the academic year.

Key Highlights:

- Quiz: An introduction to essential financial concepts through quiz
- Fizzies introduction: An interactive finance quiz to engage students.
- Talk on investing: Brief Discussion on financial aspects.
- Team Reveal: Presentation of the FISOC team for the academic year.



### Cash of Clans - Finance Themed Treasure Hunt

Date: 7/02/2026

Participants: 113

Cash of Clans was an engaging finance-themed treasure hunt designed to make learning financial concepts interactive and fun. Participants worked in teams to solve clues and complete challenges based on various finance and economics topics, encouraging both teamwork and practical application of financial knowledge.

## EVENTS

### FinCode - Fintech Hackathon

Date: 28/02/2026

Participants: 100+

FinCode was a fintech-focused hackathon organized to encourage students to explore real-world financial technology challenges and develop innovative solutions. The event provided participants with an opportunity to apply their knowledge of finance and technology while working on practical case studies across key domains of the financial sector.



### Social Media Themes

- June: Financial Concepts That Shape Your Daily Life
- October: Beginner's Guide to Credit
- November: The Money Machine
- January: Oil Crises
- February: Union Budget



## Team

### CORE COMMITTEE MEMBERS

#### President

Devina Shetty

#### Vice-President

Nishita Katepallewar

#### Secretary

Keya Bhuta

#### Content Head

Avisha Moghe

#### Social Media Head

Vaishnavi Pandule

#### Operations Head

Ananya Tyagi

#### PR Head

Sanjana Nagwani

## CONNECT WITH US!



fisoc@cumminscollege.in



FiSoc



**BITS OF BRILLIANCE: BEYOND CODE, BEYOND CLASSROOMS**

## ABOUT

Code Club at MKSSS's Cummins College of Engineering for Women, Pune, continues to foster a vibrant culture of coding, collaboration, and continuous learning. Founded in 2021, the club serves as a dynamic platform for students across all branches to strengthen their technical skills and prepare for real-world challenges.

## EVENTS

1. CLUB ORIENTATION
2. PROBLEM OF THE WEEK (POTW)
3. INTERNSHIP GUIDANCE SESSION
4. INTERNSHIP GUIDANCE SESSION
5. FINCODE HACKATHON

## CO-ORDINATORS

**FACULTY CO-ORDINATORS:**  
PROF. JYOTI BANGARE

**STUDENT CO-ORDINATORS:**  
ANUSHKA KULKARNI  
ANAGHA KUMAR

## THEME

This year, under the theme "Bits of Brilliance," Code Club celebrates the spirit of curiosity, resilience, and growth demonstrated by students through their co-curricular journeys.

## EVENTS

### Code Club Orientation

The Code Club Orientation was an engaging and insightful event aimed at introducing students to the club's mission, activities, and the various opportunities it offers. The session provided an overview of how the club functions and how students can actively participate in its initiatives.



### Problem of The Week (POTW)

From November 2025 to March 2026, the Code Club conducted the Problem of the Week (POTW) – a 13-week coding challenge organised every week to promote consistent practice and strengthen DSA skills among students. Every Sunday, a new problem was released, and participants were given one full week to submit their solutions before the next problem went live. Students actively participated in this initiative, embracing the challenge as a platform to grow their problem-solving abilities.

### Internship Guidance Session

The Internship Guidance Session organized by the Code Club provided first- and second-year students with valuable insights into the internship preparation process. Through the experiences and guidance shared by third-year students, attendees learned about application timelines, online assessments, and effective preparation strategies.



## EVENTS

### Counsel Connect Program

The Counsel Connect Program, was designed to bridge the gap between junior and senior students through a structured mentorship initiative. This program aimed to provide guidance, support, and direction to students, helping them navigate their academic and career journeys effectively.



### FinCode Hackathon

The FinCode Hackathon 2026 was a premier intra-college event co-organized by Code Club and Finance & Economics Society CCEW(FiSOC). The event was designed to bridge the gap between technology and finance, challenging students to develop innovative solutions for real-world financial problems. It provided a dynamic platform for them to brainstorm, build prototypes, and present their ideas to a panel of experts.





# CODE CLUB

## 2025-2026



### Team

**Technical Head**  
Shatakshi Sinha

**Co Head**  
Aarya Gawade  
Dhanshri Patore

**Content Head**  
Priyal Nema

**Social Media Head**  
Mayuri Dandekar

**Graphic Head**  
Aanchal Hargunani

#### Technical Team

Shruti Thakur  
Alvina Afsheen  
Ananya Shroff  
Shreeya Mandke  
Shreya Babar  
Harshada Dhas

#### Content Team

Siddhi Indapurkar  
Manasvi Pardeshi  
Harsha Jadhav  
Shreya Gite  
Manasi Deshpande

#### Graphics Team

Nehal Rathi  
Vaishnavi Wankhede  
Shamita Karajagi  
Vijayalakshmi Awale  
Shreya Garud

#### Social Media Team

Amishi Gupta  
Mugdha Wete  
Savani Bhosekar  
Mahi Dharmendra  
Sheth

### CONNECT WITH US!



codeclub@cumminscollege.in



CodeClub



CodeClub



## ABOUT

Debates help learners see the power of deploying rational, reasoned arguments and compelling evidence in action. The Debating Society thus promotes the art of debating, researching, interacting, and articulating one's thoughts and beliefs. Consequently, instilling skills such as public speaking, team spirit, and creative thinking.

## EVENTS

1. CLUB ORIENTATION
2. TEAM JAMS
3. GOONJ-  
INTRACOLLEGE  
DEBATE COMPETITION
4. DHAIRYA-  
INTERCOLLEGE  
DEBATE COMPETITION
5. SARVODAYA MUN 2.0

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. VIKRAM ATHALYE  
PROF. SNEHA SINGH

STUDENT CO-ORDINATORS:  
TANUSHKA NIMBALKAR  
APURVA MAGDUM

## OTHER EVENTS

1. PICT MUN Delegation  
Exchange
2. COEP Delegation  
Exchange
3. AIT Delegation  
Exchange
4. VIT Delegation  
Exchange

## Dhairya, Inter-College Debate Competition

The second edition of Dhairya, was organized on 17/1/26 with the aim of encouraging students to express their viewpoints, analyse complex topics, and engage in constructive debate while sharpening their public speaking and critical thinking skills. It was conducted in three competitive rounds, each designed to evaluate different aspects of debating such as articulation, analytical reasoning, spontaneity, and teamwork.



## Sarvodaya Model UN 2026



The Debating Society successfully hosted the second edition of Sarvodaya MUN, a prestigious two-day Model United Nations on 21st and 22nd March 2026. With an impressive participation of 150+ from leading schools and colleges across Pune, the conference witnessed thought-provoking discussions and nuanced diplomacy across four committees – **UNSC, UNHRC, UNCSW, AIPPM, IP.**



This year, Sarvodaya MUN, was organized to provide participants with a platform to engage in diplomatic discussions, enhance global awareness, and refine their debating abilities. The event witnessed enthusiastic participation and impactful discussions, making it a valuable experience for all involved.

## Goonj 4.0

Organized by the Debating Club on 27 September 2025, Goonj 4.0 was an intra-college debate competition that brought together students with diverse perspectives and ideas. The event consisted of two competitive rounds, each designed to test different aspects of debating such as spontaneity, argumentation, and teamwork.



## Intra Club Jam Sessions



The past year can be counted in Thursdays. Footsteps cascading through college hours would pacify into lazy late noon saunters to the Instru Quad, for the 5 PM Thursday baithaks-a judgement free safe space where the team could gather and exercise the rights of being unapologetically unhinged (Point to be noted: We did indeed encounter an exceptional account of being apologetic when we hosted The Contender game- Where the contestants were tasked with representing very controversial figures for a presidential election.



# DEBATING SOCIETY

2025-2026



## Team Leads

### HEAD

Tanushka Nimbalkar

### CO - HEAD

Apurva Magdum

### EVENT MANAGEMENT HEAD

Bhumi Bandal

### SPONSORSHIP HEAD

Bhumi Bandal

### SOCIAL MEDIA HEAD

Anushree Garg

### GRAPHICS HEAD

Swarali Marwadi

### CONTENT HEAD

Yukta Khanvilkar

## CONNECT WITH US!



debateclub@cumminscollege.in



@ccoew\_debating\_society



The Debating Society CCOEW



**STRONG. RHYTHMIC. ENERGETIC.**

## ABOUT

The Dance Club 'INSIA', is a platform for dance lovers to showcase their talents. We proudly represent our College in various intercollege events, showcasing our passion for dance. In addition to representing our institution at intercollege events, we also perform right here on our campus for our fellow students. This club serves as a creative platform, fostering teamwork, discipline, and cultural appreciation.

## CO-ORDINATORS

**FACULTY CO-ORDINATORS:**  
PROF. NUTAN DESHMUKH

**STUDENT CO-ORDINATORS:**  
YUKTA BHOR  
AADNYA KULKARNI  
DEEPTI JAMI

## Core Team members:

Yukta Bhor (Team Head)  
Aadnya Kulkarni (Assistant Head )  
Sarvika Borse  
Deepti Jami ( Choreography Head )  
Rishita Raskar  
Swara Saoji  
Nehal Arora  
Surbhi Pattewar  
Anshita Kayande  
Mihika Kurhade  
Arya Agrawal  
Anshita Sarda  
Saeed Gade  
Harisha Muthe  
Bhoomika Hirani  
Saujanya Grampurohit  
Kshipra Bokare  
Aashna Maru  
Mugdha Wete  
Pal Paua  
Ritisha Satpute  
Rajvi Lad

## ACHIEVEMENTS



16/12/25 : Mood Indigo IITB  
**2nd Prize**



24/01/26 : Kurukshetra FLAME  
University  
**2nd Prize**



06/05/26 : Silhouettes  
AFMC  
**1st Prize**



23/02/26 : Manthan NIA Pune  
**1st Prize**



27/02/26 : Bhartiya BVP  
Dhankawadi  
**1st Prize**



14/03/26 : Avyanna SMCW  
**1st Prize**



10/04/26 : Esmeralda  
AIT  
**2<sup>nd</sup> Prize**



15/02/26 : Workshop by Niraj Pardeshi  
**Workshop**



## CONNECT WITH US!

 [danceclub.insia@cumminscollege.in](mailto:danceclub.insia@cumminscollege.in)

 TeamInsia

 teaminsia



When our voices join together, music sets us free!

## ABOUT

Swarashree Music Club is more than just a group—it's a vibrant space where passion meets rhythm and creativity finds its voice. From soulful melodies to high-energy performances, the club brings together talented individuals who express themselves through music in its purest form. Members explore a wide range of instruments, including the clapbox and electronic drums, creating dynamic and contemporary soundscapes.

## EVENTS

1. FRESHERS NIGHT PERFORMANCE
2. CLUB ORIENTATION
3. REPUBLIC DAY PERFORMANCE
4. GANDHAAR INAUGURATION
5. SWARSHREE UNPLUGGED
6. KALAWANT EXHIBITION JAMMING
7. SARVODAYA MUN JAMMING

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR.PRANJALI DESHPANDE

STUDENT CO-ORDINATORS:  
MADHURA SHAHANE  
ANUSHKA KONDKAR

The heart of Swarashree lies in its electrifying jamming sessions, where musicians collaborate, experiment, and create magic together.

## EVENTS



Freshers Night Performance



Club Orientation



## EVENTS



**Kalawant Exhibition Jamming**



**Sarvodaya MUN Jamming**



## EVENTS



Gandhaar Inauguration



Swarshree Unplugged



# SWARASHREE

2025-2026



## Team

### Team Leads

**Madhura Shahane**  
**Anushka Kondkar**

#### Team Member Names

- Himali Kane (Creative Head)
- Rutuja Deshmukh (Assistant Creative head)
- Sheel Dongre (Social Media Head)
- Aditi Singnurkar (Assistant Social Media Head)
- KLG Alekhya
- Ishita Lele
- Pooja Krishnan
- Ananya Balaji

#### Team Member Names

- Janhavi Athalye
- Mukta Deshpande
- Aarohee Kate
- Sanika Waste
- Radhika Sathe
- Rutuja Zavar
- Aditi Pathak
- Anvi Deshpande
- Dhanashree Keskar
- Dhanashree Vaishampayan
- Sharvari Keskar
- Tanvi Joshi
- Yuga Tungar
- Adishree Kulkarni
- Khushi Birla

## CONNECT WITH US!



[music\\_club@cumminscollege.in](mailto:music_club@cumminscollege.in)



[Instagram](#)

कलAWANT

## ABOUT

A platform that encourages, educates and guides enthusiasts to participate in vivid theatrical competitions such as Purushottam Karandak and Firodiya Karandak. Along with state level and inter – collegiate competitions, the club also arranges workshops of industrial experts round the year. Any sorts of art forms such as painting, music, dance, etc are guided through and given an opportunity to represent Cummins college.

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
PROF. SAKSHI S MANDKE

STUDENT CO-ORDINATORS:  
PARNAVI PATE

## EVENTS

1. SYMBIOSIS KARANDAK 2025
2. PURUSHOTTAM KARANDAK 2025
3. SARPOTDAR KARANDAK 2025
4. SAKAL KARANDAK 2025
5. INTER-COLLEGE STREET PLAY COMPETITION
6. KALAWANT ART EXHIBITION 2026
7. SAKAL YIN KALA MAHOTSAV
8. VIT NATYASAMRAT



# KALAWANT

## 2025-2026



### EVENTS

#### **Dramalogue**

Date: 22/07/2025

Event: Symbiosis Karandak 2025

Play: Degardisi

#### **Dramalogue**

Date: 22/07/2025

Event: Symbiosis Karandak 2025

Play: Myadam

#### **State-level drama competition**

Date: 18/08/2025

Event: Purushottam Karandak 2025

Play: Payvaat

#### **State-level improvisation competition**

Date: 27/09/2025

Event: Sarpotdar Karandak 2025

Play: Laal Pari

#### **State-level drama competition**

Date: 04/11/25

Event: Sakal Karandak

Play: Payvaat

#### **Inter-collegiate skit competition**

Date: 01/03/26

#### **Inter College Skit Competition**

Date: 04/04/26

Event: Sakal YIN Kala Mahotsav

Play: Al aani natyan  
mahaabharat

#### **Inter College Skit Competition**

Date: 05/04/26

Event: Sakal YIN Kala Mahotsav

Play: Kavadse

#### **Inter College Skit Competition**

Date: 06/04/26

Event: VIT Natyasamrat

Play: Kavadse

## ACHIEVEMENTS



Abhinay Uttejnartha - Sneha Bhalerao



Sanghik Tritiya- Sakal Karandak



Uttejnartha Digdarshan - Ketaki Salgar



Kalawant Art Exhibition



## Team

### Student Representative Parnavi Pate

#### Team Members

Ketaki Salgar  
Shrushti Jadhav  
Sayee Deshmane  
Abhiruchi Jadhav  
Aadya Singh  
Arya Dixit  
Shreeya Mandke  
Saniya Mujavar  
Sneha Bhalerao  
Aditi Kulkarni

#### Team Members

Prarthana Brahmanekar  
Rasika Bankar  
Nisha Gadwe  
Abha Bondre  
Arya Dixit  
Bhakti Gaikwad  
Mansi Swami  
Vrishti Pratap  
Shruti Ambekar  
Siddhi Patil

#### Team Members

Ananya Deodhar  
Nisha Shette  
Samiksha Magdum  
Mrudula Bhosale  
Dipali Dhotre  
Sai Patil  
Riddhi Ponkshe  
Shruti Ambekar



Payvaat in Gandhaar

## CONNECT WITH US!



[kalawant@cumminscollege.in](mailto:kalawant@cumminscollege.in)



[cummins\\_kalawant](https://www.instagram.com/cummins_kalawant)



## ABOUT

We are a community dedicated to promoting mental wellness and providing support for individuals seeking a positive and nurturing environment.

## EVENTS

1. CLUB ORIENTATION
2. FUTURE-READY GEN Z: BALANCING AI WITH EMOTIONAL & SPIRITUAL INTELLIGENCE.

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. GAUTAM CHANDEKAR

STUDENT CO-ORDINATORS:  
TISHA KOTHARI

## VISION

The Happy Hours Club is a vibrant and compassionate community dedicated to promoting mental wellness, self-care, and emotional growth. It provides a safe and welcoming space where individuals can connect, share experiences, and find support without judgment.

## EVENTS

### ORIENTATION

Date: 15/10/25

The orientation session began with an introduction to the club, its objectives, and the activities we did so far. This was followed by a few interactive games to engage members, and concluded with a gratitude activity and closing remarks by the President.

### FUTURE-READY GEN Z: BALANCING AI WITH EMOTIONAL & SPIRITUAL INTELLIGENCE.

Date: 07/02/26

The session was conducted by Dr. Kiran P. Wani, DGM at ARAI Academy, who shared valuable insights on managing stress, developing emotional intelligence, and maintaining balance in the AI-driven world. The interactive session provided students with practical tools for personal growth and leadership while encouraging them to strengthen their emotional and spiritual well-being.





# HAPPY HOURS

## 2025-2026



### Team

#### HEADS

President- Tisha Kothari  
Vice President- Gayatri Manke  
Secretary- Nysa Fotedar  
Happiness Team- Rishita  
Community Engagement Team- Shrushti Gande  
Advocacy and Awareness Team- Shrushti Bartakke

#### ADVOCACY AND AWARENESS TEAM

Akanksha Nandi  
Divya Dhamak  
Navya Marampally  
Siddhi Bhapkar  
Parnavi Khambayat

#### COMMUNITY ENGAGEMENT TEAM

Samruddhi Ghaugane  
Sapana Sultane  
Shrushti Ghuge  
Vedika Wanare  
Shrawani Wagh  
Manasvi Pensalwar  
Shweta Bagade  
Sanskriti Jawade

#### HAPPINESS TEAM

Ambika Kasat  
Vrushali Parmar  
Rajnandini Patil  
Shruti Kangune  
Angela Ainikkal  
Payal Chavan  
Shivani Jambhale  
Shravani Kulkarni  
Unnati Harale

### CONNECT WITH US!



[thehappyhours@cumminscollege.in](mailto:thehappyhours@cumminscollege.in)



[@thehappyhours\\_ccoew](https://www.instagram.com/thehappyhours_ccoew)



*AVATRI, a name inspired by the concept of "Avatar," embodies our mission and purpose.*

## ABOUT

We aim to delve into the expansive world of Extended Reality (XR) and Game Development and unlock the potential of groundbreaking technologies. Our club is driven by the passion to explore the boundless horizons that XR offers, spanning from augmented and virtual reality to mixed reality and beyond. But we are more than just technology enthusiasts; we are a collective of visionaries, creators, and learners.

## EVENTS

1. CLUB ORIENTATION
2. IOT X XR
3. BLENDER WORKSHOP
4. THE stARburst THEORY

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. SNEHA THOMBRE

STUDENT CO-ORDINATORS:  
DEVANSHI NIKAM  
SAEE KALE

AVATRI, inspired by "Avatar," reflects the club's mission to let members explore new worlds and gain fresh perspectives in technology and creativity. The club aims to explore the expansive world of Extended Reality (XR) and Game Development, unlocking the potential of groundbreaking technologies.

### EVENTS

#### AVATRI'S ORIENTATION

The freshers were shown a glimpse into the dynamic energy and functioning of Avatri at the orientation of 2025. The event was brimming with enthusiasm and curiosity to learn more about the immersive world of Extended reality (XR).



#### IoT x XR

The AVATRI Club successfully conducted an event on AR/VR in IoT for third-year instrumentation students with 60+ participation. The session aimed to provide insights into the fundamentals of Augmented Reality (AR) and Virtual Reality (VR), their real-world applications, and their integration with the Internet of Things (IoT).



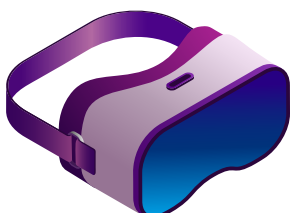
### BLENDER WORKSHOP

The Blender Bootcamp was an intensive three-day hands-on workshop designed to introduce students to the world of 3D creation. The sessions followed a project-based learning approach, where participants moved from basic UI navigation to creating a fully textured Retro Arcade Machine. The workshop covered the entire pipeline: modeling, refining topology, and UV texturing.



### The StARburst Theory

The StARburst Theory is a Big Bang Theory-inspired AR science quest structured like a Dungeons & Dragons board game, set inside a collapsing space simulation, conducted as a collaborative event between Aasamant and AVATRI clubs of MKSSS's Cummins College of Engineering, Pune on 9th and 10th April 2026.





# AVATRI-THE XR CLUB

2025-2026



## Team

### Core Committee Members

#### Technical Head

Divya Koul

#### Graphics Head

Srushti Shirke

#### Content Head

Ananya Balaji

#### PR Head

Mihira Bhalerao

#### Event Management Head

Keya Bhuta



## CONNECT WITH US!



[avatri.xr@cumminscollege.in](mailto:avatri.xr@cumminscollege.in)



[Instagram](#)



## *Learning Behind the Site*

### ABOUT

The club aims to provide an interdisciplinary environment and bring together the student groups interested in robotics, control engineering, embedded systems, industrial automation, artificial intelligence, computer coding, machine learning and other related technologies.

### EVENTS

1. ARDUINO ONLINE WORKSHOP

### VISION

Automation Club facilitates the students of all branches by providing an environment to give an overview of automation technology.

### CO-ORDINATORS

FACULTY CO-ORDINATORS:  
PROF. MANISHA NARWANE

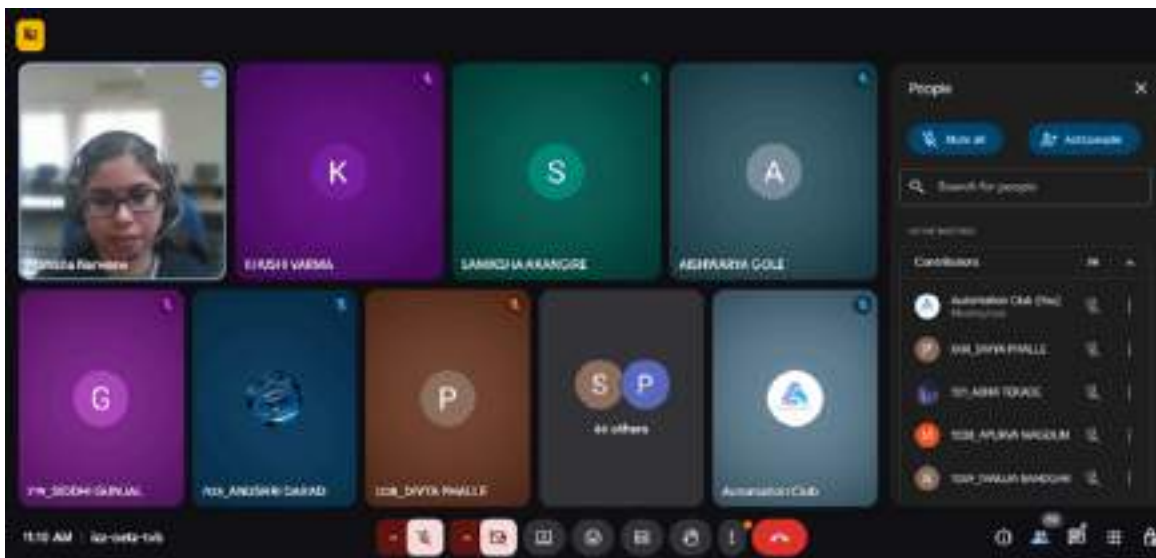
STUDENT CO-ORDINATORS:  
MANASI JAKHADE



### EVENTS

#### Online Arduino Workshop

All the participants joined the online Arduino workshop conducted by the Automation Club using the Spoken Tutorial platform. The session focused on introducing students to Arduino basics and hands-on circuit design using Tinkercad. The Second Year students were divided into groups of ten and guided by their respective volunteer mentors throughout the workshop. The event was successfully organized and managed by the club members under the guidance of the coordinators.





# AUTOMATION CLUB

2025-2026



## TEAM

### HEAD PANEL

#### **PRESIDENT**

Manasi Jakhade

#### **TREASURER**

Shravani Dalal

#### **PROGRAM CHAIR**

Samiya Ashtekar

Aditi Hulke

#### **WEBMASTER/ CONNECT CHAIR**

Shrisha Jadhav

Nupur Londhe

## CONNECT WITH US!



[automation.club@cumminscollege.in](mailto:automation.club@cumminscollege.in)



[Instagram](#)



[Linkedin](#)



## ABOUT

Our Cybersecurity Club is a student-driven initiative dedicated to exploring the principles and practices of digital security. Focused on areas such as ethical hacking, data protection, threat analysis, and cyber awareness, the club provides a space for learning and engagement in the rapidly evolving field of cybersecurity.

## EVENTS

1. CLUB ORIENTATION
2. ISC2 AWARENESS SESSION
3. SECETHOS RESEARCH PAPER COMPETITION
4. SECETHOS26 CONFERENCE
5. WEB APPLICATION SECURITY WORKSHOP

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR.MRUDUL DIXIT

STUDENT CO-ORDINATORS:  
JUI KULKARNI  
SANJANA KULKARNI

## OTHER EVENTS

1. Newsletter and social media awareness reels

## EVENTS

### Orientation

Participants were shown demonstrations on password security, common types of cyber attacks, and phishing email identification. The session also included an introduction to cybersecurity career paths and Capture The Flag (CTF) challenges, with live demonstrations on how to approach and solve them.



### ISC2 Awareness Session

The session was conducted by industry mentors Shweta Joshi and Kunal Bijur, focusing on building a strong foundation in cybersecurity. They introduced core concepts, discussed ongoing cybercrime trends, and shared valuable industry insights on real-world security challenges.

### SecEthos

Club members participated by authoring research papers on relevant cybersecurity topics. ISC2 industry representatives visited the college to evaluate presentations, where participants showcased their research, methodologies, and mitigation strategies. One of the papers, focused on the CLOP attack on Oracle E Business Suite written by Sanjana Kulkarni, was shortlisted.



## EVENTS

### Web Application Security Session

The session was conducted by industry experts Shweta Joshi (Security Architect at Panasonic Avionics) and Kunal Bijur (Manager of Technical Training at Qualys). In the first half, speakers covered critical web security risks including vulnerabilities from the OWASP Top 10, common attack techniques, encryption pitfalls, and server-side risks. The second half of the session included a hands-on CTF (Capture The Flag) activity which was conducted by our technical leads.



### Cybersecurity Newsletter

The Cybersecurity Club newsletter is released on a monthly basis, with each edition centered around a specific theme to provide structured and focused learning. Each month explores a different domain within cybersecurity, ensuring a balanced mix of personal awareness, technical knowledge, and real-world context.

Themes such as Personal Privacy focus on helping readers understand their digital footprint, password security, and how online platforms track user behavior. The Cyber Attacks theme introduces readers to common threats like SQL Injection, Man-in-the-Middle attacks, backdoors, and DDoS attacks, simplifying complex concepts for better understanding. Additionally, themes like Hacking Case Studies and Documentaries bring in real-world incidents such as Stuxnet and cyber espionage operations, helping readers connect theoretical knowledge with actual events.

## EVENTS



## CONNECT WITH US!

 [cybersecclub@cumminscollege.in](mailto:cybersecclub@cumminscollege.in)

 [cybersecurityclub\\_ccew](https://www.instagram.com/cybersecurityclub_ccew)



## ABOUT

The E-Cell Yukta, established by students of Cummins College of Engineering for Women, Pune, with support from the Wadhwani Foundation's National Entrepreneurship Network, is committed to fostering entrepreneurial vision and instincts among women engineers. Esteemed judges and successful founders provide guidance and funding to select participants for their business ideas and startups.

## EVENTS

1. NATIONAL ENTREPRENEURSHIP CHALLENGE (NEC) 2025
2. E-CELL YUKTA ORIENTATION
3. LEAN START-UP AND MVP BOOTCAMP
4. ENTREPRENEURSHIP EXCELLENCE AWARD
5. EMPULSE 2026

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR. MAKARAND VELANKAR  
PROF. SNEHA SINGH

STUDENT CO-ORDINATORS:  
AKSHATA NAGMOTI



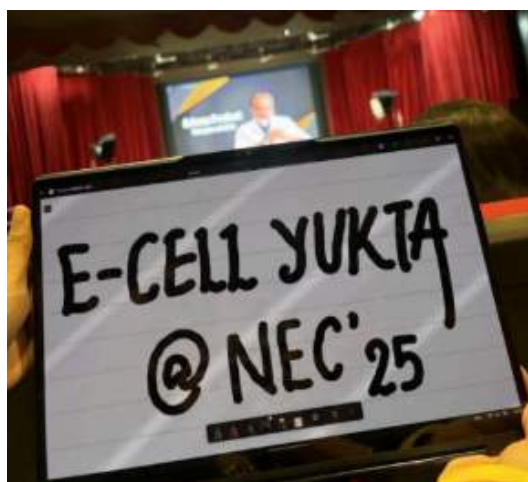
## EVENTS

### National Entrepreneurship Challenge (NEC)

E-Cell Yukta of MKSSS's Cummins College of Engineering for Women, Pune participated in the Advanced Track of NEC 2025, held at IIT Bombay, and demonstrated outstanding commitment throughout the competition.

Key highlights of the team's performance include:

- Tasks Completed: 17 out of 18
- Total Points Scored: 1755 out of 2225
- Pre-Final Ranking: 67th nationwide
- Final Ranking: Rank 19 at the national level



### Orientation

The E-Cell Yukta conducted its orientation session with the theme “Chronos”, symbolizing the entrepreneurial journey of learning from the past, acting in the present, and shaping the future.

The session helped students, especially First Year and Second Year students, understand the functioning of E-Cell Yukta and become aware of the opportunities available to them at an early stage. It enabled them to explore entrepreneurship, engage in interactive activities, and gain insights into upcoming events, initiatives, and collaborations.

### EVENTS

#### Lean Startup and MVP Bootcamp

The Lean Startup and MVP Bootcamp was an entrepreneurship workshop organized by the Institution's Innovation Council at MKSS's Cummins College of Engineering for Women, Pune.

The event was specially designed for students who were interested in startups and wanted to explore entrepreneurship.

The bootcamp introduced participants to the concept of the Lean Startup approach, which focused on developing ideas step by step, testing them with real users, and improving them based on feedback. Through this program, students learned how a simple idea could be developed into a practical startup concept.



#### Entrepreneurship Excellence Award

On 3rd December 2025, our institute was honored with the Entrepreneurship Excellence Award 2025 under the Educational Institute category, recognizing our outstanding contribution toward fostering entrepreneurship, innovation, and startup ecosystem development. The awards were conferred by the ENSIN Forum (ENTrepreneurship Startup INnovation), Pune, a not-for-profit organization dedicated to promoting entrepreneurship and innovation.

## EVENTS

### Empulse 2026

EMPULSE 2026, the flagship entrepreneurship fest of E-Cell Yukta, brought together a vibrant community of young innovators to test their business acumen, creative marketing, and strategic thinking. Driven by a dedicated team of over 75 student organizers, the multi-day event saw massive engagement, registering 710+ participants and over 1,000+ total visitors across campus, with teams competing for an exciting total prize pool worth ₹40,000 in cash and goodies.



The fest offered a packed lineup of dynamic sub-events covering every facet of entrepreneurship. High-stakes problem-solving took center stage in Business Hackathon: The Venture Voyage and Sift Through Wreckage, where teams salvaged failed companies into scalable models. Experiential execution was tested in Investify, where teams multiplied a ₹100 seed capital, and The Founder Courtroom, a high-intensity startup ethics championship.

## EVENTS

The fest launched on an inspiring note with an inauguration graced by esteemed guests Sayalee Marathe (Founder, Aadyaa) and Pankaj Mittal (Founder & CEO, Digizen Consulting). The main highlight of EMPULSE 2026 was the grand Panel Discussion, which served as the crown jewel of the fest. It featured a star-studded lineup of renowned leaders, including culinary entrepreneur Madhura Bachal (MadhurasRecipe), sustainable innovation pioneer Yogesh Shinde (Bamboo India), and prominent artist Rashmi Moghe. They shared invaluable insights on market entry and scaling ventures before concluding with an interactive Q&A and the grand award ceremony. Alongside this, the open-campus Startup Showcase allowed student and regional ventures to pitch directly to a crowd of 1,000+ attendees.





# E-CELL YUKTA

2025-2026



## TEAM

### EXECUTIVE BOARD

Akshata Nagmoti- CEO  
Jagruti Disle- COO  
Diksha Khobragade- CBO  
Surbhi Shekhar- CMO  
Pritee Pardeshi- CFO

### TEAM HEADS

Social Media- Palavi Hardikar  
Content- Mitali Gawai  
Design- Nidhi Patil  
Operations- Eva Deswal  
Events- Vaishnavi Ahire  
Finance- Mitva Gami  
PR- Namrata Hirani  
Marketing- Prishita

## CONNECT WITH US!



[ecellyukta@cumminscollege.in](mailto:ecellyukta@cumminscollege.in)



[E-cell Yukta LinkedIn](#)



[E-cell Yukta Instagram](#)



[E-cell Yukta Youtube](#)



## ABOUT

The Book Club run by the College Library actively organized and conducted various literary and knowledge-based activities during the academic year 2025-2026. The primary objective of the Book Club is to promote a culture of reading, creative thinking, and intellectual discussion among students.

## EVENTS

1. CLUB ORIENTATION
2. AUTHOR INTERACTION SESSION
3. STORY WRITING ENTRIES
4. VACHAN PRERNA DIN
5. MARATHI LANGUAGE QUIZ
6. MARATHI BHASHA GAURAV DIN

## CO-ORDINATORS

FACULTY CO-ORDINATORS:  
DR.JYOTI CHITALE

STUDENT CO-ORDINATORS:  
SANCHITA BHAT



### EVENTS

#### Orientation

The Book Club organized an online Freshers' Welcome event to greet newly admitted students and introduce them to the literary culture of the college. The program was conducted through an online platform, allowing students to participate and interact with members of the Book Club.



#### Karmic Design Thinking

The Book Club organized an inspiring guest lecture featuring the author of the book Karmic Design Thinking, Dr Bala Ramdurai. The session provided students with valuable insights into the ideas presented in the book and the creative journey of the author.

#### Story Writing

The Book Club collaborated with the College Magazine Committee to encourage students to showcase their creative writing skills. Students were invited to submit original stories and literary pieces that could be featured in the college magazine.



### EVENTS

#### Vachan Prerna Din

On 15 October, the birth anniversary of Dr. A. P. J. Abdul Kalam was celebrated as Vachan Prerna Din (Reading Inspiration Day). The program emphasized the importance of reading as a powerful tool for knowledge and personal development.



#### Marathi Language Quiz

On the occasion of Marathi Bhasha Sanvardhan Fortnight 2026, the Library Vachan Katta organized a special online Marathi quiz competition from 21 January to 23 January 2026. The quiz focused on Marathi proverbs, idioms, and linguistic knowledge, encouraging participants to explore the richness and depth of the Marathi language.

#### Marathi Bhasha Gaurav Din

On 27 February 2026, Marathi Bhasha Gaurav Din was celebrated to honor the Marathi language and its literary heritage. On this occasion, an essay writing competition was organized for students.





# THE BOOK CLUB

2025-2026



## CORE TEAM MEMBERS

Gauri Bankar ( COMP )  
Sanchita Bhat ( I.T. )  
Nidhi Bijwani ( ENTC )  
Sanika Ghude ( INSTRU )  
Samruddhi ( MECH )

## CONNECT WITH US!



[bookclub@cumminscollege.in](mailto:bookclub@cumminscollege.in)

Beyond classroom, laboratory and academic experience, STUDENT CLUBS are a platform to provide, a complete holistic experience of a student life with opportunities to explore interests, groom hidden talents, meet and network with other students, interact with experts and to grow technically, professionally and personally.

Student clubs are independent and are founded on initiative of students, organised by student leaders, fuelled by students' passion and address the various needs, passions, interests, talents, of student community.

Cummins College encourages and supports diverse student clubs and their activities, with clubs focused in areas like technology, social sciences, business, arts, culture, science, literature and more. A vibrant campus with many technical, cultural, social student events, student activities, enriches students' lives and makes overall experience of college life more complete. An all-round personal development is critical to success as an individual and professional.

Technical skills, awareness of industry trends, technology trends are of course important. So are, soft skills, leadership skills, social relationship skills etc. Exploring, pursuing Hobbies, interests, art, drama, music also are significant part of student's campus experience. Student CLUBS facilitate development and growth of students in these dimensions.

College supports the clubs with approval for new clubs, mentorship and guidance when needed. College also provides support in form of making available classrooms, laboratories, auditorium facilities and other resources to conduct club events. College also supports students for intra-college, intercollege competitions.

In the domain of arts, music, drama, college also supports with funds, drama props, musical instruments, space for prestigious intercollege competitions.

## **A Comprehensive Newsletter for 2025-26**

### **The Editorial Team**



**Dean Student Affairs : Dr. Dipti Patil**

**Faculty coordinator & Associate Dean Student Affairs: Dr. Neeta Maitre**

**Team of Student Contributors (Left to Right):**

**Himani Mali, Apurva Magdum, Janhavi Shinde, Nysa Gupte, Sayali Hirkar, Gauri Mhase**

**Kudos to all the contributors!**