NEWSLETTER

2024-2025

STUDENT CLUBS

FOREWORD

From the Principal's Desk :
Dr. Madhuri Khambete

Dear Students,
It gives me immense pleasure to witness the continued enthusiasm and creativity thriving within our student community. Our clubs have always been vibrant spaces where innovation, collaboration, and learning come together to shape well-rounded individuals. These platforms not only help you explore your interests but also nurture essential skills that prepare you for the future.

From open-source innovation, coding, and artificial intelligence to sustainability, finance, and cybersecurity, our technical and professional clubs reflect the spirit of curiosity and progress that defines today's learners. Equally enriching are our cultural and literary clubs that celebrate creativity, expression, and emotional well-being through music, dance, theatre, and literature.

Each club, in its own way, contributes to your holistic development ,empowering you to think critically, work collaboratively, and grow personally and professionally. I encourage every student to participate actively, share ideas, and make the most of these opportunities to learn beyond the classroom.

Together, let us continue to build a campus environment that inspires innovation, compassion, and excellence. May this academic year be filled with new experiences, meaningful connections, and collective achievements.

Warm regards,
Dr. Madhuri Khambete
Principal

FOREWORD

From the Dean–Student Affairs' Desk:
Dr. Dipti Patil

Dear Students,
At Cummins College, we believe that your journey here should extend far beyond academics. It should be a time of exploration, creativity, and self-discovery , a time to turn curiosity into innovation and passion into purpose. Your energy and enthusiasm continue to make our campus a vibrant space of ideas and collaboration.

The wide spectrum of student clubs, technical teams, and professional bodies this year truly embodies this spirit. From clubs focusing on open source, coding, artificial intelligence, and cybersecurity to those promoting sustainability, finance, and debating each initiative reflects your drive to stay at the forefront of emerging domains. Equally inspiring are our cultural and creative clubs that celebrate music, dance, drama, and literature, fostering emotional expression and community bonding.

What makes these clubs special is that they are entirely student-driven , conceptualized, created, and led by you. They provide opportunities to learn, lead, and grow by engaging in meaningful projects, competitions, and community activities. Through them, you not only enhance your technical and professional skills but also develop confidence, teamwork, and leadership.

Your years at Cummins are a journey of learning, discovery, and building lifelong memories. I encourage you to actively participate take initiative, and make the most of every opportunity our institute provides.Continue to challenge yourselves and inspire others as you contribute to our dynamic campus life.

Warm regards,
Dr. Dipti Patil
Dean – Student Affairs

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MOZILLA

2024-2025

FACULTY COORDINATORS
Prof. Harsha Sonune

HEAD COORDINATOR
Tanushree Kadus

JOINT HEAD COORDINATOR
Ananya Kale

ABOUT

Mozilla Campus Club is a club dedicated to Open source development and community building. It is a club that works to spread awareness on Open Source software. Mozilla Campus Club provides an opportunity to join the awesome world of open source where students have many opportunities to learn and grow in various fields, be it technical or non-technical.

MOZILLA
2024-2025

EVENTS

Orientation
Date: 9/10/24

The Mozilla Campus Club orientation session successfully introduced the concept of open source to students of our college. We provided an overview of the club's activities, teams, missions, fostering interest in the open-source community. The session concluded with details on the upcoming new members recruitment drive.

Hacktoberfest orientation
Date: 3/10/24

On the occasion of Hacktoberfest starting from 1st October, a month-long celebration of open source software, Mozilla Campus Club organized an amazing orientation session "Hacktoberfest with Mozilla_CCEW".In this event, participants got to know everything about participating in Hacktoberfest, the process of contribution, earning badges, goodies and also how they can contribute in Mozilla Campus Club.

Hacktober fest
Date: Entire month of October

Hacktoberfest event is a month-long celebration of open-source contributions. To celebrate Hacktoberfest we have conducted an online orientation to introduce them to hacktober fest, then an email was sent to provide useful resources. Complete guidelines about how to participate in the event were provided. At the end of the month everyone who completed the required PRs with Mozilla received a certificate from Mozilla.

Resourceful Mondays
Date: 6 Jan to 3 Feb '25

Resourceful Mondays was a weekly initiative by our Mozilla Campus Club to help students contribute to open source effectively. Every Monday, we shared resources—from beginner guides to advanced tools—covering version control, issue tracking, and best practices. This initiative fostered collaboration and encouraged students to engage with open-source communities while enhancing their technical skills. The resources were: CodeTriage, Code for Gov Tech, Good First Issue, Up-For-Grabs, EddieHub.

MOZILLA
2024-2025

EVENTS

Git GitHub Marathon
Date: 17 to 23 Feb '25

The GitHub Marathon was a week-long challenge organized by our Mozilla Campus Club to help students master GitHub commands and explore its features. Participants engaged in hands-on activities, from basic version control to advanced repository management, while competing for the top spot on our leaderboard. This event encouraged collaboration and improved technical proficiency.

Git GitHub Workshop:
Date: 17/3/25

Our Mozilla Campus Club hosted a hands-on workshop on Git & GitHub, equipping students with essential version control skills. Participants learned the fundamentals of repository management, branching, and collaboration, gaining practical experience. This workshop provided a strong foundation for developers to contribute effectively to open-source projects and streamline their coding process.
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Merge Mania
Date: 4th and 5th April '25

At Merge mania,tech enthusiasts participated in four exciting tech-based games, including Technical Atlas, Guess the Word, Googler, and 20 questions . The event fostered a fun and engaging environment for attendees to explore the world of open-source and technology.

MOZILLA
2024-2025

Team

Head Coordinator:
Tanushree Kadus

Joint Head Coordinator:
Ananya Kale

WRITING TEAM

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Mukta Chaudhari
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Prarthana Brahmankar
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Tanaya Chemate
Anushka Kelkar
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AASAMANT
2024-2025

FACULTY COORDINATORS
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Dr. Mahesh Pote

STUDENT COORDINATORS
Shreya Watwe
Tanya Gadwal
Janhavi Laturkar
Gayatri Manke

ABOUT

Aasamant is the official Astronomy club of Cummins College Of Engineering for Women, Pune. Here, we have like-minded enthusiasts in Astronomy who learn about space and astronomical phenomena, work together to organize different events, conduct sessions, create podcasts, visit Astronomy related sites like IUCAA and GMRT, organize stargazing programs, and many such activities. Our curiosity and passion for astronomy bring us together.

AASAMANT
2024-2025

EVENTS

ORIENTATION SESSION
17th October 2024

The academic year began with an orientation session to welcome new members and introduce them to astronomy and the club's activities. The program featured Constellation Stories, where myths linked to constellations were narrated, and a Hindi/English Astronomy Game that tested knowledge through astronomy-related words. A detailed Club Introduction highlighted objectives, past achievements, and upcoming plans. The event also included a Movies Game, where participants guessed astronomy-themed films. Overall, the session sparked curiosity, encouraged engagement, and built a sense of community among members.

Guest Talk with Dr. Vinod Kumar
7th December 2024

An enriching online guest lecture was conducted with **Dr. Vinod Kumar**, Director of Promotion at IN-SPACe and a former ISRO scientist. Having contributed to landmark projects like the Mars Orbiter Mission and GSAT-12, Dr. Kumar provided invaluable insights:

● **Personal Experiences**: Real-life accounts from his time at ISRO.
● **Engineering in Space Missions**: The critical roles of software, electronics, mechanical design, and other disciplines in mission success.
● **Emerging Technologies**: Discussion on AI, satellite autonomy, and the future of space exploration.
● **Career Advice**: Encouragement and guidance for students aspiring to enter the space sector.

The session proved to be highly informative and motivational for students across various disciplines.

Astroscapes – Astrophotography Competition

The Aasamant Club hosted Astroscapes – an astrophotography competition that encouraged students to capture the beauty of the night sky. Participants submitted striking photographs featuring the moon, stars, and constellations, reflecting both creativity and passion for astronomy. The shortlisted entries were showcased during the Interstellar movie screening in April 2025, adding to the event's charm. Winners were later announced via email and awarded certificates in recognition of their talent. The competition drew enthusiastic participation from photography and astronomy lovers, highlighting the artistic and imaginative perspectives of students.
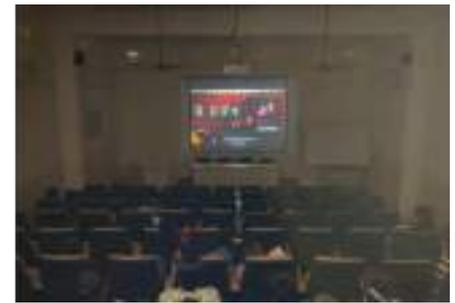
AASAMANT
2024-2025

Interstellar Movie Screening
24th April 2025

Aasamant Club organized a special event featuring the screening of "Interstellar", the iconic science fiction film directed by Christopher Nolan. Along with the movie, the shortlisted entries from the Astroscapes Astrophotography Competition were displayed.

● Astrophotography Exhibition: Selected photographs capturing the beauty of the night sky, including images of the moon, stars, and constellations, were exhibited before the screening.

● Movie Screening: "Interstellar," known for its scientific depth and cinematic brilliance, offered the audience an immersive journey through concepts such as black holes, time dilation, and interstellar travel.

The event successfully combined visual art and scientific storytelling, providing attendees with an engaging and inspiring experience.

Social Media Activities

Our Instagram page (@aasamant_ccew) was active throughout the semester with the following content:

● Upcoming Celestial Events – Posts about meteor showers, eclipses, and planet spotting

● Quizzes and Polls – Fun and educational questions about space

● Famous Astronomers and Observatories – Short stories and facts about people and places in astronomy

● Weekly Engagements – Facts, mini-games, and celebration posts on space discoveries

AASAMANT
2024-2025

Team

STUDENT COORDINATORS:
Shreya Watwe
Tanya Gadwal
Janhavi Laturkar
Gayatri Mande

CORE COMMITTEE MEMBERS

Shreya Watve
Tanya Gadwal
Janhavi Laturkar
Gayatri Manke
Sphurti Thombare
Sejal Saraf
Kavya Ramteke
Avisha Moghe
Maitreyi Joshi
Sayee Vaidya
Sharvari Bakshi
Kajal Phonawane

Aditi Shekhar Kulkarni
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STUDENT COORDINATORS

Tejas Gadgil
Srushti Jadhav

ABOUT

TED is a global non-profit platform dedicated to spreading impactful ideas through talks that cover a wide range of fields including technology, entertainment, design, science, humanities, business, and development. To extend this vision, TED introduced TEDx, a series of independently organized events that provide communities with a TED-like experience under the philosophy of "ideas worth spreading."

TEDxCCOEW, affiliated with MKSSS's Cummins College of Engineering for Women, Pune, carries forward this mission by hosting events that encourage growth, inspire innovation, and promote community engagement. While independently organized, these events adhere to TED's guidelines to maintain quality and impact. The core objective is to bring together bright minds, foster meaningful connections, and create a platform where transformative ideas can be shared and celebrated.

TEDxCCOEW
2024-2025

EVENTS

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

Kairos signifies the perfect, opportune moment to take action or create impact. In classical rhetoric and philosophy, Kairos refers to the right time or critical moment when something meaningful should be said or done.

Kairos Event Recap

On February 22, 2025, TEDxCCOEW hosted an inspiring TEDx event, "Kairos", with a diverse lineup of speakers who enthralled the audience with their unique insights and experiences. The event began with a stimulating talk by Pranjal Priya who shares how overcoming self-doubt and taking action shaped her journey. At just 19, Pranjal was the runner-up in Miss Universe India. She talks about her RAF approach – Research, Action, and Faith. She demonstrates how excessive thinking breeds fear while taking steps and action builds confidence. Her journey showcases that a "right time" is nothing but an illusion.

Following her, Kedar Patankar delivered a thought-provoking talk, challenging us to rethink how we experience life. He questions conventional notions of fulfillment and success. He presents us with a straightforward technique– relationships, career, health, creativity, etc. are equal sized boxes that make up our lives. Along with personal boxes, we possess universal boxes as well, including relationships, giving back and gratitude. Each box holds equal importance and necessity. It is up to us how we expand them and check them off everyday. In his talk, he explores the "Fast-Forward Technique" - a mindset that helps embrace life's unpredictability by focusing on maximizing experiences rather than seeking validation. He discusses the impact of Trash Talk, his eight-year heritage conservation initiative, while offering insights from his varied experiences as an engineer, author, and history geek.

EVENTS

The event continued with Sunil Limaye, an IFS officer, discussing the coexistence of humans and wildlife. He dispels common misconceptions and fears about wildlife, drawing from his extensive experience. He has held important roles such as Principal Chief Conservator of Forests (Wildlife) and the Chief Wildlife Warden of Maharashtra. Despite his retirement, he remains an active member of the Supreme Court's Central Empowered Committee, advocating for the protection of wildlife. He highlights that conservation is not only a governmental obligation but also one that is shared.

Rakhi Pal took the stage with her captivating talk challenging the traditional idea that happiness is something we chase. She believes it is something we create through the choices we make, our consistency and our grit. Success isn't reaching the final destination, but it is the process of building a life that aligns with who you are. As the founder of EventBeep, Rakhi shares the lessons she's learnt in her entrepreneurship journey as a woman in leadership.

The concluding talk was delivered by Pandit Ramdas Palsule, an acclaimed tabla maestro. He takes us into the world of Indian classical music, talking about the essence of Swara (musical notes), Laya (timing), and Gati (rhythmic movement), while shedding light on why Raya has no true counterpart in western music. Through a masterful exploration of Taal, he demonstrates how the tabla evolves linearly and cyclically, blending into genres seamlessly.
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TEDxCCOEW
2024-2025

Team

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Srushti Jadhav

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Prachiti Mujumdar
Priyanka Dhawale
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Shravni Garde
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Archita Jha
Tanushka Nimbalkar
Apurva Bhagwat
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Tanushree Kadus
Sneha Jain
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Shreya haldule
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AICVS
2024-2025

FACULTY COORDINATORS
Mrs Sandhya Potdar

STUDENT COORDINATORS
Isha Bhagat
Ishita Lele

About

The AICVS Club of Cummins College of Engineering for Women, Pune aims to introduce students to the techniques of Artificial Intelligence (AI) and Computer Vision. The club focuses on equipping members with foundational skill sets in Deep Learning, enabling them to implement various algorithms and develop a strong understanding of the concepts and mechanisms that operate behind the scenes of intelligent systems.

EVENTS

ORIENTATION
An interactive session conducted by the club members to give information about the club's activities.

MINDSPARK DASHBOARD DERBY EVENT
Participants demonstrated their ability to design insightful and interactive dashboards using tools like Tableau, PowerBI, etc.

SYNAPSE 2.0 (WITH GDG)
Synapse 2.0, organized with GDG, featured teaching sessions and an intercollege hackathon on ML, NLP, and Pre-trained Models, attracting over 80 attendees and promoting hands-on learning and collaboration.

DATATHON 2025

Datathon 2025, a three-day ML hackathon during Innovation, was sponsored by BNY and received 335 registrations.

EVENTS

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.

MLUSION

Online Machine Learning Project Competition, where teams built innovative ML solutions across domains such as FinTech, Cybersecurity, Disaster Management and Healthcare.
The competition encouraged structured submissions through PPT presentations and demo videos, fostering practical application and research-oriented thinking among participants.

FOOTPRINTS 4.0

A blog series on Medium wherein college Alumni were invited as authors to share their experiences.

TEAM

CLUB HEADS
Ishita Lele
Isha Bhagat

CONTENT AND DESIGN TEAM

Team head
Yashita Killedar

Members:
Anjali Patel
Nidhi Patil
Tanvi Shirwadkar
Anvi Shelar
Anoushka Wadyalkar
Nainsee Khade

WEB DEV TEAM

Team head:
Kruti Newalkar

Members:
Sanika Shidore
Vedika Kayangude
Sameeksha Tantak

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Garima Kardbhajane
Shreya Babar

PR TEAM

Team head:
Siya Shah

Members:
Kavya Thacker
Ananya Dani
Akshata Lolge
Aadya Singh
Shreeya Chavan Advika Khorgade
Arya Patekhede Sukhada Bhagwat

TECHNICAL TEAM

Team head:
Varada Gokhale

Members:
Aastha Ingle
Nandini Pathak
Mira Vadjikar
Saniya Karambelkar Siddhi
Faizpurkar

THE MATH CLUB
2024-2025

FACULTY COORDINATORS
PROF. TILOTTAMA BARHATE

CO-HEADS

KUHU KELKAR
SHRIYA KSHIRSAGAR

OBJECTIVES

- To bring together like minded math enthusiasts to explore mathematics beyond the realm of textbooks and Academics
- To conduct activities related to mathematics to improve cognitive processes and problem-solving skills of students.
- To provide opportunities to students to showcase share and improve their Mathematical skills
- To increase curiosity about math in the minds of students and introduce them to the various wonders of mathematics.

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THE MATH CLUB
2024-2025

EVENTS

Logic Leap Test Series
Date: 17 July - 26 August 2024
Participants: 250

The Logic Leap Series was a structured event aimed at improving logical coding skills essential for internships and problem-solving. The series focused on key topics such as data structures, algorithms, and logical reasoning.

Each week, participants took part in 30-minute online tests designed to challenge and strengthen their problem-solving skills. With over 100 participants consistently engaging, the event proved highly beneficial. To encourage enthusiasm, weekly winner announcements were made on social media, fostering a sense of healthy competition. The initiative successfully enhanced coding proficiency and competitiveness, making participants better prepared for technical interviews and real-world applications.

The event was a major success, providing students with a structured platform to enhance their logical thinking and problem-solving skills.

Logic Leap Series

Congratulations!

TEST 1 WINNERS

PALLAVI RAGHVENDRA DESHMUKH

SAYALI CHANDRAKANT KAMBLE

SNEHAL MALKUNJE

SHREYA AMBETI

ANOUSHKA WADYALKAR

Thank you for your participation and see you in the next test!

Student Clubs/Teams Newsletter Compilation
Date: 26 August 2024
Participants: All club members

The Math Club took the responsibility of compiling and designing the annual Student Clubs/Teams Newsletter. This project involved gathering reports from all student clubs and teams across the college, structuring them into a comprehensive and engaging publication.

The club meticulously worked on designing, proofreading, and ensuring the newsletter was both aesthetically appealing and content-rich. The final compilation highlighted the vibrant student life at the institution, showcasing key events, achievements, and future goals. This effort helped bring different student bodies together and created an archive of the year's accomplishments.

THE MATH CLUB
2024-2025

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EVENTS

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Applications of Maths in Day-to-Day Life for School Students
Date: 18 September 2024
Participants: Modern English and Marathi Medium School Students

The Math Club extended its reach beyond college students by visiting a local school to engage young learners. Accompanied by faculty members, the club conducted fun and interactive activities that demonstrated real-life applications of mathematics.

Through engaging demonstrations, the team illustrated how mathematics is deeply embedded in everyday life, future career opportunities, and further education. The session encouraged students to develop logical thinking and understand the importance of problem-solving skills in various fields. The event successfully sparked enthusiasm and curiosity among school students, leaving a lasting impact.

Orientation Session
Date: 17 October 2024
Participants: 50

The Math Club welcomed new members through an engaging orientation session designed to introduce them to the club's vision, activities, and opportunities.

The session featured interactive card games, Sudoku challenges, quizzes, and real-life examples of mathematics applications to make the learning experience more engaging. Winners of the games were rewarded with stickers and goodies, adding a fun element to the event.

The session was an excellent opportunity for new members to bond, understand the club's activities, and develop an interest in mathematical applications in real life.

Aptitude Test Series(ongoing)
Date: 6 February - 13 March 2025

The Math Club conducted a five-week aptitude test series, featuring two tests per week, designed to enhance students' logical reasoning, speed, and accuracy. This initiative aimed to prepare students for competitive exams, internship placements, and technical assessments by simulating real-world problem-solving scenarios. The tests covered a range of topics, including quantitative aptitude, logical reasoning, and analytical thinking, enabling participants to refine their problem-solving skills. Through consistent participation, students improved their ability to approach complex challenges efficiently while also gaining confidence in tackling high-pressure assessments. Beyond academic benefits, the series fostered a spirit of competitiveness and self-improvement. Regular performance tracking allowed participants to identify areas for growth, and the structured format helped build consistency in practice.

THE MATH CLUB
2024-2025

Team

Co-heads
Kuhu Kelkar
Shriya Kshirsagar

CONTENT TEAM

Head-Ishani Deshmukh
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Sayali Hirkar
Mihika Khare
Swarada Inamdar
Arya Shetye
Aarya Gawade
Ayushi Bindroo
Aadnya Kulkarni

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Purva Battarwar
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EVENTS TEAM

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TEAM LOOP

2024-2025

About

Team Loop, founded in 2019, is the coding club of Cummins College, Pune. It focuses on Competitive Programming and DSA, organizing contests, projects, and sessions to help students build skills for internships and placements.

Vision

It's vision is to empower students to become skilled programmers in an inclusive environment, encouraging coding, collaboration, and success in internships, placements, and competitions.

Mission

It's mission is to foster a coding culture and competitive programming through workshops, contests, and mentorship, strengthening students' problem-solving and practical coding skills.

FACULTY COORDINATOR
Prof. Nilofer Attar

HEAD COORDINATOR
Sanjana Inapakolla

JOINT HEAD COORDINATOR
Anushka Chauhan

EVENTS

Orientation

Team Loop held an orientation session for FY and SY students on 8th October 2024 to provide an overview of club activities and guide them in starting their coding journey. A 'DSA from Scratch' roadmap with resources, tips, and logic-building steps was also shared with first-year students.

Cipher 7.1

Cipher 7.1, held in December, helps experienced coders enhance problem-solving skills and get familiar with industry coding platforms. Over 200 students from First to Third year participated, with winners receiving certificates to recognize their achievements and motivate others.

Codigo 3.1

Codigo is a 3-round coding contest with online and offline events: Round 1 – online quiz, Round 2 – offline Hackerrank contest, Round 3 – offline mock interview (HR + Technical). Participants selected in Round 2 and winners from each year received certificates. The event drew over 200 students and received a great response.

Buffer 6.0

Buffer is a Data Structures and Algorithms project series where students participate as mentees in teams of 2–4 under the guidance of senior mentors. The activity provides experience with real-world applications and coding, and winners receive certificates. Buffer 6.0 has 170+ team registrations and runs from 1st March to 19th April 2025.

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DSA-Nexus

DSA NEXUS, a Data Structures and Algorithms competition during Innovation 2025, was open to all colleges. Round 1 had MCQs and coding questions, shortlisting 87 teams. Round 2 featured a Mystery Box challenge and Code Relay, while Round 3 was an ideathon where teams solved real-life problems using 3–4 data structures. The event tested practical DSA skills, offered a ₹20,000 prize pool, and all participants received certificates.

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Medium

GDG
2024-2025

Developer Student Clubs
CCOEW

FACULTY COORDINATORS
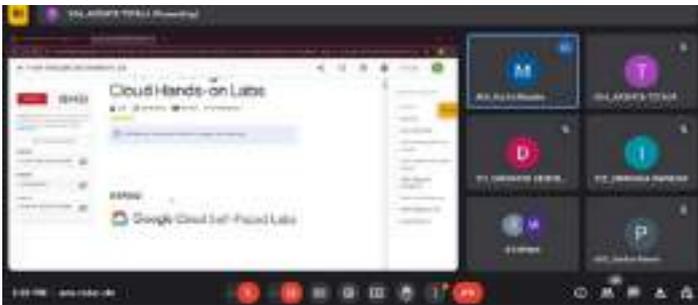Mrs. Rakhi Dongaonkar

STUDENT COORDINATORS
Saniya Pawar

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. Whether it's through hackathons, workshops, or coding challenges, GDSC empowers students to explore their creativity, build valuable skills, and make a real difference in their communities.

EVENTS

CLOUD COHORT 2024
05/10/24
GDG Cloud Team

GDG Orientation
09/10/24

COMPETITIVE PROGRAMING BOOTCAMP

The Introduction to Competitive Programming session was held on 16/10/24, followed by Session 1 on Arrays and Linked Lists on 13/01/25, and Session 2 on Stacks and Queues on 15/01/25.

Building Micro SaaS with Google Developer Technologies was conducted on 17/01/25 at GDG Trinity College of Engineering.

The Introduction to Solution Challenge session was held on 5/02/25 at Cummins College of Engineering for Women.

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GDG
2024-2025

EVENTS

The Google Solution Challenge Networking Event was held on 23/02/25, organized in collaboration with GDG Cummins, DSC VIT, and GDG AIT.

**Cloud Goodies Giveaway
28/02/25**

**Android Development Bootcamp
05/03/25 Day 1
06/03/25 Day 2**

**Synapse 2.0 Hackathon
16/03/25**

**Website Development Bootcamp
The Website Development Bootcamp was conducted from 24/02/25 to 27/02/25, spanning four days of hands-on learning and web development practice.**

**Synapse 2.0 Teaching Session
10/03/25 Day 1**
11/03/25 **DAY 2**

GDSC
2024-2025

Team

CORE TEAM MEMBERS

Lead
Saniya Pawar

Community Advisor
Laxmipuja Biradar

Technical Lead
Shweta Bagade

Co-Technical Lead
Gungun Ramchandani

Non-Technical Lead
Varadayini Deshmukh

Web Dev Lead
Kajal Israni

Cloud Lead
Rucha Musale

Android Dev Lead
Akshata Ramgiri

CORE TEAM MEMBERS

AI/ML Lead
Rishita Chourey

CP Lead
Sakshi Umbredkar

Event Management Lead
Ira Lele

Design Lead
Ishita Rane

Social Media Lead
Ananya Bhusare

Content Lead
Janhavi Bagret

Creative Lead
Isha Asare

Budget Lead
Swastishri Desai

CONNECT WITH US!

✉ developerstudentclub@cumminscollege.in

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FiSOC

2024-2025

FACULTY COORDINATOR
Dr. Parag Chaware

HEAD STUDENT COORDINATOR
KAJAL ISRANI

Year of Formation:2022

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.

Vision

The vision of FISOC is to build a community where women are confident in managing finances, exploring careers in finance, and contributing to the evolving landscape of decentralized finance as future engineers.

Mission

The mission of FISOC is to empower women with financial knowledge, promote independence, and complement the college's vision by fostering financial literacy as a vital life skill.

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EVENTS

Orientation

On 15/10/2024, FISOC welcomed 152 participants to its orientation session, introducing new members to the club's objectives and opportunities for the year.
Key Highlights:

- Basics of Finance 101: An introduction to essential financial concepts.
- Mentimeter Quiz: An interactive finance quiz to engage students.
- Team Reveal: Presentation of the FISOC team for the academic year.

Zerodha Webinar

Date: 13/11/2024
Speaker: Salman Quraishi
Participants: 107
The workshop provided insights into personal finance and smart investment strategies, emphasizing the importance of early financial planning and wealth management for students.
Key Takeaways:

- Basics of personal finance
- Investment strategies for students
- Steps to build a secure financial future

EVENTS

Sarvodaya MUN

On 08/03/2025 and 09/03/2025, Cummins College hosted Sarvodaya MUN, a two-day diplomatic simulation with 100 participants and four committees running across four sessions each day.

FISOC's Role:

- Organized the ECOFIN Committee on "Assessing the Impact of Geopolitical Conflicts on Global Trade and Economic Stability."
- Led the organizing team, overseeing logistics, hospitality, and delegate engagement.
- Hosted grand ceremonies, dynamic debates, and awarded exciting cash prizes

EVENTS

InvestSmart - Personal Finance Case Study Competition
On 20/02/2025, FISOC organized InvestSmart, a personal finance case study competition with 42 participants. The event aimed to strengthen financial literacy through a practical, multi-round format.
Event Structure:
- Round 1: Quiz on fundamental financial concepts.
- Round 2: Designing a comprehensive financial strategy for a hypothetical individual.
- Final Round: Strategy presentations before a judging panel featuring CA Pradnya Bamb and Snigdha Srivastava, offering real-world insights.

The competition proved to be an enriching experience, equipping students with practical knowledge and strategic financial skills.

Team

CORE COMMITTEE MEMBERS

Vice-President
Vedika Nehe

Secretary
Tanisha Dusane

Content Head
Neha Chatterjee

Social Media Head
Sneha Gupta

Operations and PR Head
Richa Rathi

OPERATIONS AND PR TEAM

Nishita Katepallewar
Ananya Tyagi
Riya Bhalgat
Ashlesha Chaware
Swaliha Attar
Eesha Satvalekar
Mugdha Chhapeka
Avani Sarda
Diya Bhangdiya
Shreya Marder
Mohini Kocheri
Akanksha Mahangade
Saachi Patwari
Jui Soman
Anushka Pranjale
Sanjana Nagwani
Khushi Rao

Team

SOCIAL MEDIA AND GRAPHICS TEAM

Vaishnavi Pandule
Sejal Chavan
Diksha Khobragade
Snehal Meshram
Divya Chaudhari
Tejal Chaudhari
Mrunmayee Kumthekar
Anushka Gavit
Krutika Pingale
Dnyaneshwari Khatke

CONTENT AND RESEARCH TEAM

Devina Shetty
Keya Bhuta
Gargee Patil
Avisha Moghe
Sharvari Somvanshi
Aishwari Bakshi
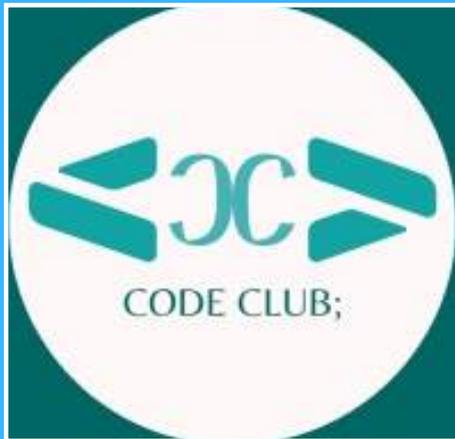Mahika Nanda
Manasvi Pardeshi

CONNECT WITH US!

✉ fisoc@cumminscollege.in

Instagram

WhatsApp

LinkedIn

Website

CODE CLUB
2024-2025

About

Code Club is a coding club of our college, MKSSS's Cummins College of Engineering for Women, Pune. Founded by Ishwari Patil, in 2021. Club Email id - (codeclub@cumminscollege.in)

Vision

We aim to bring forward the students of all branches with the aim to improve their coding skills and enhance the culture of coding in the campus.

Mission

We conduct activities, sessions, series, hackathons so that students stay consistent and learn and explore various coding techniques and technologies that will help them immensely during the internship and placement season!

FACULTY COORDINATORS

Mrs. Jyoti Bangare (jyoti.bangare@cumminscollege.in)

TEAM MENTORS

Akanksha Kale and Annada Dash

CO-HEADS
**Anagha Kumar (anagha.kumar@cumminscollege.in)
Anushka Kulkarni (anushka.y.kulkarni@cumminscollege.in)**

CODE CLUB
2024-2025

CODE CLUB ORIENTATION- A ROADMAP FOR THE FYs and SYs.

On 7th October 2024, we conducted our orientation session for the students in FY and SY, giving them complete guidance and a roadmap about how to get started with coding, resources and so much more! This session was greatly appreciated by the students, and they benefited so much out of the session.
We also covered key strategies about how to practice coding which will help students in the years to come.

GOOGLE WE SCHOLAR SESSION- A guidance session about the program

Google WE Scholar, a program by TalentSprint and Google for first-year women engineering students, offers mentorship from Google engineers. To guide students on the competitive selection process, Code Club held a session on 13th November 2024 with SY students who had been selected, followed by a panel discussion. It provided a valuable platform to learn about the program and preparation strategies.

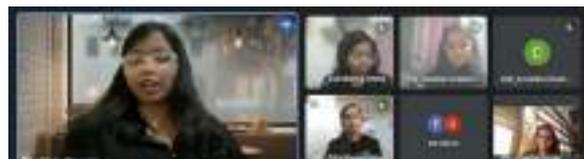### PROBLEM OF THE WEEK SERIES - 12 WEEKS MARATHON

A coding series initiated by Code Club, trending among Cummins College students and on LinkedIn, engaged over 670 participants. This 12-week marathon introduced first-year students to coding basics and provided SY students with practice for upcoming internships. Students explored platforms like Hackerrank and Leetcode, while the badge system and hashtags encouraged consistent participation and boosted their LinkedIn presence.

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CODE CLUB
2024-2025

COUNSEL CONNECT- A MENTORSHIP PROGAM

A mentorship program which connects seniors and juniors. This program currently has more than 350 students as mentees from FY and SY and 60+ students as mentors from TY and BTech. With an average ratio of 5:1, students receive personal mentorship from their seniors which serves as a great support for them, beyond academics! This program also takes multiple disciplines into consideration while mapping students to their mentors, so that students from all branches and personal interests receive the best and the right kind of mentorship!

ENGINEERING DECODED: RESEARCH, REMOTE IE-CELL YUKTATERNSHIPS AND SCHOLARSHIPS

A session conducted by guest speaker, Ms. Harini Anand from PES University, Bangalore. It aimed at encouraging students to explore research opportunities, paper publications, the knack of securing some of the great scholarships and how to apply to remote internships in the first two years of their engineering to build their skills and resume! It was a very engaging online session, which was followed by 5 students being selected for a 1:1 mentorship by the guest speaker!

COMPETITIVE PROGRAMMING A TO Z SESSION

An International Women's Day special session on 8th March 2025, conducted by guest speaker, Ms. Trilasha Mazumder from NIT Silchar. It aimed at introducing students from all years and departments to CP-Right from the basics, how to get started, resources to refer and follow, and some key strategies. Students engaged in an interactive QnA session, where they got their doubts resolved regarding upsolving contests and much more! It was the perfect session for the day!

CODE CLUB
2024-2025

7. CYBERSECURITY SPECIAL SESSION- CTF UNVEILED!

An offline session which was a collaboration between Code Club and Cybersecurity Club, that served as the perfect start for students to delve into the fundamentals of Cybersecurity. It was an expert session led by Harshad Wadkar sir, who covered topics related to Steganography, Web Security, Reverse Engineering, Forensics, OSINT, and much more! Students were also given resources to practice post the session.

Code Club X Cybersecurity Club

8. CODE CLUB'S MOCK OA DRILL FOR FIRST AND SECOND YEAR STUDENTS

We know how intense company OAs (Online Assessments) can feel. That's exactly why Code Club introduced something exciting and super useful for the students!

Took place on 24th April, 2025, on Unstop platform, which was a 90 minutes assessment, consisting of MCQ Section (30 minutes) and coding section (60 minutes). It was the perfect starter for the students to get real hand experience of the online assessments! This event was a huge hit, with over 500 students being a part of it! It was greatly received by the students!

CODE CLUB: CCOEW
CODE CLUB'S OA DRILL

- Experience the real thrill of company OAs!
- Tailored for First & Second Years – Questions designed to match your current level
- 90 Minutes. 25 MCQs. 2 Coding Questions – Test your skills in Computer Fundamentals & coding
- Get Internship-Reach – Sharpen your coding game before the real season begins!

Date: 24ᵗʰ April
Time: 6.30 pm to 8 pm (Online on Unstop)

CODE CLUB
2024-2025

Team

Tech Head
Shruti Bhavsar

Co Head
Anushka Kulkarni and
Anagha Kumar

Graphic Head
Lavanya Waghulde

Content Head
Astha Pandey

Graphics Team

Esha Vasagadekar
Aanchal Hargunani
Sofiya Anam A. Shahpure
Anjali Patel

Content Team

Priyal Nema
Sanskruti Gangwal
Anushka Sopan Jagdale
Arpita Sanjay Wankhade
Aadya Ajay Singh

Technical Team

Bhargavi Salunkhe
Mayuri Dandekar
Shatakshi Sinha
Adwita Jain
Dhanshri Patare
-Aarya Gawade

CONNECT WITH US!

✉ codeclub@cumminscollege.in

Instagram

LinkedIn

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DEBATING SOCIETY
2024-2025

FACULTY COORDINATORS

Dr. Vikram Athalye

STUDENT COORDINATORS

Vedika Kamane
Tanushka Nimbalkar

About

Debating Society helps enthusiasts see the power of applying reasoning and compelling arguments in action! We promote the art of of articulating one's thoughts and beliefs, along with helping individuals find their voice!

Events

1. Club Orientation
2. Dhairya, Inter-College Debate Competition
3. Goonj, Turnacoat Debate
4. Sarvodaya, Inaugral MUN

DEBATING SOCIETY
2024-2025

Dhairya, Inter-College Debate Competition

We proudly hosted Dhairya, Cummins College's first inter-collegiate debating competition, on 14th November 2024. With 24 participating teams from across Pune and 8 finalists shortlisted for on-campus rounds, the event sparked dynamic discussions on global cooperation, food security, and ethics in the entertainment economy. Dhairya stood as a celebration of dialogue, intellect, and spirited debate.

Sarvodaya: Cummins College's Inaugural MUN

The Debating Society successfully hosted Sarvodaya 2025, a prestigious two-day Model United Nations on 8th and 9th March 2025. With an impressive participation of 100 from leading schools and colleges across Pune, the conference witnessed thought-provoking discussions and nuanced diplomacy across four committees — **AIPPM, UNSC, ECOFIN, and IP.**

Delegates engaged in dynamic debates on issues ranging from constitutional reforms and international security to cryptocurrency taxation and global governance. Sarvodaya 2025 stood as a testament to the power of dialogue, leadership, and intellectual exchange — inspiring the next generation of changemakers.

DEBATING SOCIETY
2024-2025

Goonj, Turn-Coat Debate Competition

We also organized Goonj 3.0, a fun and dynamic turncoat debate competition held on 29th January 2024 at Gandhar, our Cultural Fest. The event challenged speakers to think on their feet — arguing for and against a topic within a single round.

The event was filled with energy, laughter, and spirited exchanges, making it an entertaining and memorable experience for everyone involved.

Achievements

1. Vedika Kamane reciecved verbal mention at AIT MUN, SPPU MUN
2. Mahika Nanda winning Best Journalist at MIT MUN, DP MUN
3. Bhumi Bandal and Reema Desle participated in Navmal Firodia Competition

Other Events

1. Club Orientation
2. MUN Workshops
3. Delegation Exchange at PICT MUN

Team

HEAD	CO-HEAD
Vedika Kamane	Tanushka Nimbalkar

Graphic Team	Content Team	Event Proposal and Sponsorship
Rishita Chourey	Ishita Khomane	Bhumi Bandal

CONNECT WITH US!

✉ debateclub@cumminscollege.in

in @ccoew_debating_society

⊙ The Debating Society CCOEW

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STRONG. RHYTHMIC. ENERGETIC.

FACULTY COORDINATORS
Mrs. Nutan Deshmukh

STUDENT COORDINATORS
Yukta Bhor
Aadnya Kulkarni

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.

ACHIEVEMENTS

05/02/25 : SYMPULSE
SCMS
2nd Prize

16/02/25 : ORION
SIMS
1st Prize

19/02/25 : ALACRITY
AISSMS
1st Prize

22/02/25 : EXPRESSIONS
BVP, Kothrud
1st Prize

22/03/25 : ICE
SSLA
2nd Prize

31/03/25 : NUPURA
IISER
1st Prize

05/04/25 : ESMERALDA
AIT
2nd Prize

11/05/25 : SILHOUETTES
AFMC
2nd Prize

Team

Year of Foundation:
2019 - 2020

Name of the Founder:
Pooja Virani

Name of the Faculty Mentor:
Prof. Sakshi Mandke

Name of the Team leader
Yukta Bhor

Assistant Head:
Aadnya Kulkarni

Choreography Head:
Deepti Jami

TEAM MEMBER NAMES

Saanjal Bhende
Aarya Shetiye
Swara Saoji
Nehal Arora
Surbhi Pattewar
Anshita Kayande
Mihika Kurhade
Arya Agrawal
Anshita Sarda
Saee Gade
Harisha Muthe
Bhoomika Hirani
Saujanya Grampurohit

CONNECT WITH US!

✉ danceclub.insia@cumminscollege.in

📷 teaminsia

SWARASHREE

2024-2025

When our voices join together, music sets us free!

YEAR OF FOUNDATION

2019 - 2020

FACULTY COORDINATORS

Prof.Sakshi Mandke

NAME OF THE FOUNDER

Srishti Kane

About

The Music Club 'Swarashree' gives a platform for music lovers to showcase their talents. We are a team of enthusiastic and passionate women, ranging from singers, instrumentalists and coordinators.

Vision

Through music mixing and video editing, instruments and singing, we are here to help you fall in love with music. Performances are online and offline, intra-college and inter-college as well.

Mission

Here in 'Swarashree', we come together and explore the various genres of music. We perform in our college fests to make sure everyone will enjoy the beauty of the music. Also, we compete in various inter- college events and get special mention of "All Girls Band"!

EVENTS

BTECH FAREWELL (2024)

CLUB ORIENTATION:

GANDHAAR INAUGARATION:

CAMPUS BEATS 2.0

EVENTS

BARCLAYS' EVENT

Swarashree delivered a captivating musical performance at a recent Barclays event, featuring an energetic jamming session that blended a variety of popular songs across genres.

NIRVANA SOLO SINGING COMPETITION

The Nirvana Solo Singing Competition was organized by Gokhale Institute of Politics and Economics, Pune, as part of their intercollegiate cultural fest. Swarashree's co-lead vocalist & instrumentalist, Bakul Moghe, represented the team in this prestigious competition. She successfully cleared the first two rounds of the contest, standing out among participants from various colleges.

SWARASHREE

2024-2025

Team

Year of foundation :
2019 - 2020

Name of the founder :
Srishti Kane

Name of the Team leader (2023-24) :
Bakul Moghe – Co-lead
Madhura Shahane- Co-lead

Name of the Faculty Mentor :
Prof.Sakshi Mandke

Team Member Names

- **Renuka Dhumal**
- **KLG Alekhya**
- **Ishita Lele**
- **Ananya Balaji**
- **Pooja Krishnan**
- **Anushka Kondkar**
- **Rutuja Deshmukh**
- **Arohee Topare**
- **Aditi Sindhurkar**
- **Radhika Sathe**
- **Janhavi Athalye**

Team Member Names

- **Yuga Tungar**
- **Narayani Kulkarni**
- **Dhanashree Keskar**
- **Tanvi Joshi**
- **Adishree Kulkarni**
- **Mukta Deshpande**
- **Rutuja Zawar**

CONNECT WITH US!

✉ music_club@cumminscollege.in

📷 <u>Instagram</u>

KALAWANT
2024-2025

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 throughout the year. Any sort of art forms, such as painting, music, dance, etc, are guided through and allowed to represent Cummins College.

FACULTY COORDINATORS
Prof. Sakshi S Mandke

STUDENT COORDINATORS
Avani Deshpande

KALAWANT

2024-2025

Dramalogue
Date: 31/07/2024
Event: 1. Symbiosis Karandak 2024
      2. Udgaar
Play: Fakt Striyansathi

State-level drama competition
Date: 25/08/2024
Event: Purushottam Karandak 2024
Play: Kadiyal

Inter-collegiate skit competition
Date: 14/9/2024
Event: B.J. Government Medical
      College
Play: Thav

State-level improvisation competition
Date: 24/09/2024
Event: Sarpotdar Karandak 2024
Play: Divya khali Andhar

State-level drama competition
Date: 25/09/24
Event: Dajikaka Karandak
Play: Kadiyal

State-level drama competition
Date: 27/09/2024
Event: Thakre Karandak 2024
Play: Kadiyal

State-level drama competition
Date: 01/10/2024
Event: Nilu Phule Karandak 2024
Play: Kadiyal

State-level drama competition
Date: 21/11/2024
Event: Sakal Karandak 2024
Play: Kadiyal

Inter-collegiate skit competition
Date: 29/03/25
Event: Natyasamrat 2025
Play: Thav

ACHIEVEMENTS

SARPOTDAR KARANDAK
1. Sangik - Tritiya
2. Abhinay Stree - Dvitiya
   (Mrudula Vilag)
3. Digdarshan - Tritiya
   (Isha Mahalle, Samruddhi Vaikar)

THAKRE KARANDAK
1. Utkrushta Prakash Yojana –
   'KADIYAL'

NILU PHULE KARANDAK
1. Utkrushta Rangbhusha - 'KADIYAL'
2. Utkrushta Naipathya - 'KADIYAL

SAKAL KARANDAK
1. Abhinay Utejanarth (Stree) –
   (Mrudula Vilag)

B J MEDICAL COLLEGE SKIT COMPETITION
1. Runner up
2. Best Actress - Ketaki Salgar
3. Best Writer - Isha Mahalle

VIT Pune Cultural Fest (Natyasamrat)
1. Runner up
2. Best Actress - Ketaki Salgar
3. Special Mention - Parnavi Pate

KALAWANT

2024-2025

Team

Founders
Tejashree Date
Vaibhavi Bhise

Year of Foundation
16th February, 2017

Student Representative (2024-25)
Avani Deshpande

Team Members
Isha Mahalle
Samruddhi Vaikar
Aayushi Khandare
Mrudula Vilag
Sachi Shah
Vaishnavi Darro
Diksha Jalgaonkar
Shreeanshu Jambhale
Parnavi Pate
Ketaki Salgar

Team Members
Aadya Singh
Aarya Patil
Abhiruchi Jadhav
Arati Vatare
Vaishnavi Rathod
Nisha Gadwe
Sayee Deshmane
Gauri Ghogare
Apoorva Vaidya
Srushti Jadhav

CONNECT WITH US!

kalawant@cumminscollege.in

cummins_kalawant

THE HAPPY HOURS

2024-2025

THE HAPPY HOURS

MENTAL HEALTH MATTERS

FACULTY COORDINATORS

DR. GAUTAM CHANDEKAR

STUDENT COORDINATORS

SHREYA WATWE

ABOUT

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. The club strives to create a positive and nurturing environment that encourages meaningful conversations, mindfulness, and personal well-being. Through engaging activities and uplifting initiatives, Happy Hours Club aims to inspire happiness, foster connection, and help individuals lead more balanced and fulfilling lives.

EVENTS

ORIENTATION

Date:12/11/24
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 and Vice President.

MENTAL HEALTH WEEK

Date: 4/10/24 - 10/10/24
Mental Health Week was celebrated through a series of activities on our Instagram handle, including sharing inspiring movies or songs, identifying emotions, and reflecting on personal life lessons and quotes. Alongside these, a seven-day gratitude challenge encouraged members to practice daily thankfulness. Similar engaging activities were conducted throughout the week to promote mental well-being and self-reflection.

QUOTABLE MOMENTS

Date: 8/10/24
Quotable Moments was an activity where participants responded to selected images and words—such as "bridge", by sharing the first thoughts or associations that came to mind. Participants interpreted them creatively, as symbols or personal connections. The session was highly engaging, with many participants, and concluded with members sharing their experiences and reflections.

THE HAPPY HOURS
2024-2025

Team

President
Shreya Watwe

Vice- President
Tisha Kothari

Secretary
Pragati Chandra

Happiness Team Head
Rishita

Community Engagement team head
Vidhi Bhamare

Advocacy and Awareness team head
Kritika Dubey

HAPPINESS TEAM

Ambika Kasat
Shreya Patil
Sapana Sultane
Vrushali Parmar
Rajnandini Patil

COMMUNITY ENGAGEMENT TEAM

Swarali Kulkarni
Prajakta Chavan
Srushti Gande
Aditi Patil
Gayatri Manke
Ishwari Shekade
Shreya Ambeti
Sanskruti Jawade
Nysa Fotedar
Vedika Wanare

ADVOCACY AND AWARENESS TEAM

Deepti Jami
Shruti Thakur
Anushka Guthe
Shrushti Sarpatwar
Poorva Naringe
Hirmani Shilavat
Srushti Bartakke

CONNECT WITH US!

✉ thehappyhours@cumminscollege.in

📷 @thehappyhours_ccoew

AVATRI-THE XR CLUB
2024-2025

About

Avatri is the XR (Extended Reality) club of our college, MKSSS's Cummins College of Engineering for Women, Pune. Founded by Aishwarya Narwadkar, Disha Wani, Simran Chandak, Hemansi Pandya
 in 2023.

Vision

The club aims to explore the expansive world of Extended Reality (XR) and Game Development, unlocking the potential of groundbreaking technologies.

Mission

Avatri, inspired by "Avatar," reflects the club's mission to let members explore new worlds and gain fresh perspectives in technology and creativity.

FACULTY COORDINATORS

Dr. Sneha Thombre

STUDENT COORDINATORS

MANALI SELMOKAR
SIDDHI BHARAM

AVATRI-THE XR CLUB
2024-2025

EVENTS

AVATRI'S ORIENTATION

Avatri's Orientation 2024–25 welcomed freshers with creativity, learning, and networking. Club heads introduced their domains, while sessions highlighted AR, VR, and MR technologies, devices like HoloLens, and practical applications such as Pokémon Go. Past events were showcased, and the orientation ended with a quiz awarding goodies to the top five winners.

Accelerator BootCamp in AR/VR

The AR/VR Bootcamp at MKSSS's Cummins College introduced 100 students to augmented and virtual reality. Conducted by CDAC Pune experts, sessions covered applications in medicine, education, and tourism, with hands-on training in Unity, Vuforia, Mixamo, and Polyhaven. Students built projects like a rotating Earth, explored image targets, and experienced VR on the HTC Vive. The bootcamp concluded with a quiz, discussions on AR/VR with AI/ML, project deployment on Android, and a group photo.

NEP School Connect 2.0

NEP School Connect 2.0 on 20th January 2025 welcomed 120 Standard 9 students from Vision English Medium School to MKSSS's Cummins College, Pune. Avatri, the XR club, introduced them to AR and VR through videos, demos, and interactive activities. Students experienced marker-based AR, VR gaming, and a dragon joystick game, with winners receiving gifts, giving them an engaging glimpse into immersive technologies and campus life.

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AVATRI-THE XR CLUB

2024-2025

Team

Core Committee Members

Technical Head
Mansi Satpute
Schauna Singh

Graphics Head
Srushti Shirke

Content Head
Radhika Petkar

PR Head
Isha Bhagat

Event Management Head
Aishwarya Pawar

CONNECT WITH US!

✉ avatri.xr@cumminscollege.in

📷 Instagram

AUTOMATION CLUB
2024-2025

Automation Club
"Learning behind the site"

FACULTY COORDINATORS

Prof. Manisha Narwane

STUDENT COORDINATORS

ABOUT

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

VISION

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. The state-of-the-art facilities at the Club would play a vital role in the advancement of the robotics and automation field.

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AUTOMATION CLUB
2024-2025

INTERNSHIP GUIDANCE SESSION

Date of Conduction:Tuesday,18th April and Tuesday, 25th April 2023

The Internship Guidance Session for Second Year (SY) and Third Year (TY) students was conducted under the mentorship of Prof. Manisha Narwane Ma'am, providing students with valuable insights into securing and excelling in internships. The session aimed to bridge the gap between academic learning and industry expectations by guiding students on eligibility criteria, required skills, and key technical domains.

KEY HIGHLIGHTS:

- Dr. Revati Ma'am guided students on corporate environment, etiquette, ethics, and professional behavior.
- Emphasis on professional attitude, communication, and ethical decision-making.
- BTech students shared internship experiences: application process, selection criteria, technical domains (PLC, Embedded Systems, Index/Spec Sheets), challenges, and learnings.

EVENT DETAILS

- Session boosted awareness and confidence for pursuing internships.
- Participation: ~60 students, 3 faculty (FY–Final Year, Sem-2).
- Venue: Instrumentation Quadrangle, 10:00 am–1:00 pm (both days).
- Reported by: Prof. Manisha Narwane, Instrumentation Dept

Team

Leadership Panel

President
Aboli Giri

Program Chair
Vedika Kamane
Yukti Mahajan

Webmaster
Devyani Patil
Aslesha Rathod

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📷 Instagram

in Linkedin

ALTER ECO

Alter-Eco:Transforming Engineering

Alter Eco

FACULTY COORDINATORS

Dr. B.V Pathak

STUDENT COORDINATORS

Mansi Raina

Aahana Malla

About

ALTER-ECO is a pioneering green technology club dedicated to humanizing engineering and promoting sustainability through a fusion of hardware, software, and design.

Vision

To integrate engineering innovation with environmental responsibility, inspiring sustainable solutions

Mission

We organize activities, sessions, and projects that merge technology and eco-consciousness, nurturing creativity and practical problem-solving for a greener tomorrow..

ALTER ECO

EVENTS

ORIENTATION

Date of Conduction: 15 January 2024

We conducted the orientation of our newly established club on Jan 15, 2024. The event introduced ALTER-ECO's vision of merging technology and sustainability. The launch featured an engaging interactive session, including 'ECO SORT'—a collaborative game to achieve common sustainability goals.

Key Highlights

- Interactive session with ECO SORT collaborative game.
- Q&A Buzzer Round for active audience participation.
- Presentation of the Club Syllabus, outlining recruitment and upcoming events.
- Emphasis on the global importance of sustainability.
- Platform for hardware, software & design enthusiasts.

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ALTER ECO

2024-2025

Team

HEADS

Aahana Malla
Mansi Raina

PR AND MANAGEMENT TEAM

Vedika Kamane
Reema Desle
Chaitrali Kulkarni
Ketaki Patil
Mitali Patil

TECHNICAL TEAM

Gauri Kalmath
Shambhavi Bhosale
Adhishri Kore
Prajakta Bari
Sakshi Pakhale
Saniya Pathan

CONTENT & RESEARCH TEAM

Daksha Kulkarni
Aditi Jagtap
Pradnya Madnaik
Khushi Rathod

DESIGN TEAM

Bhakti Dhongade
Tanuja Wandile
Disha Chavan
Diksha Banekar

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CYBERSECURITY CLUB

2024-2025

FACULTY COORDINATORS
Dr. Mrudul Dixit

STUDENT COORDINATORS
Jagruti Kate

ABOUT

Date / year of formation: April 2024
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.

With a strong emphasis on staying safe and secured in the digital world, the club encourages a mindset of responsibility, technical skill, and continuous learning. Through workshops, discussions, and collaborative activities, it aims to build a culture of cybersecurity consciousness within the academic community.

CYBERSECURITY CLUB
2024-2025

EVENTS

Cybersecurity 101
Resource Person / Organization:
Cybersecurity Club
Date of conduction: 3rd Oct 2024
Participation: 45

CyberXplore Workshop
Resource Person / Organization:
1) Anand Karyekar
2) Swati Shirsath
3) Gargi Chakravarthy
4) Prachi Powar
5) Sajay Bhargava
Date of conduction:
16th Feb – 20th Feb, 2025
Participation:
Registered: 400 plus
Attended Regularly: 250

CTF Workshop
Resource Person / Organization:
Mr. Harshad Wadkar
Date of conduction: 17th March
2025
Participation: 80

EVENTS

CTF Innovation

Resource Person / Organization:
Cybersecurity Club, Code Club CCEW

Date of conduction: 31st March, 5th April, 2025

Participation:

Round 1- Participants: 131

Round 2- 17 teams (including 15 Cummins students)

CYBERSECURITY CLUB

2024-2025

CORE COMMITTEE MEMBERS

Head

Jagruti Kate

EVENTS HEAD

Anuradha Kalkar

CONTENT HEAD

Mruga Muthe

TECHNICAL HEADS

Tanisha Jawale

Dhanashree Patil

SOCIAL MEDIA HEAD

Archita Patil

DESIGN HEAD

Apurva Chintalwar

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📷 cybersecurityclub_ccew

THE BOOK CLUB

2024-2025

FACULTY COORDINATORS
Dr. Jyoti Chitale

STUDENT COORDINATORS
Srushti Tarate

ABOUT

The Book Club is a community for those who have a genuine interest and passion for books. It organizes various events such as book discussions, author talks, reading challenges, and interactive activities to encourage a love for reading. The club provides a platform where members can share their thoughts, explore different genres, and connect with fellow readers, making reading a collaborative and enjoyable experience.

THE BOOK CLUB
2024-2025

1) A Talk on Book - We Are the Quarry, Fate Is the Hunter

Date: October 15, 2024

An inspiring talk with authors Mr. Prasad and Mrs. Shubhada Godbole on Vachan Prerana Diwas, honoring Dr. A.P.J. Abdul Kalam. They shared their experiences as a marine engineer and storyteller, offering insights from their journey on board a ship that inspired their book We Are the Quarry, Fate Is the Hunter!

2) Online English Quiz (Literary Knowledge)

Date: January 12, 2025
Participants: 157
Winners: 1) Sai Yadav
2) Purva Battawar

3) Book Review Competition

Date: January 13, 2025
Participants: 56
Winners: 1) Mrugakshi Kulkarni
2) Avisha Moghe
3) Ananya Kale

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EVENTS

4) Online Marathi Quiz-1 (पुस्तक-लेखक)

Date: January 18, 2025
Participants: Staff- 8 ; Students- 92
Winners:
Students: 1) Aditi Jaikar
            2)Komal Malpure
Staff: Shilpa Pant

5) Online Marathi Quiz-2 (समानार्थी शब्द)

Date: January 19, 2025
Participants: Staff- 21 ; Students- 89
Winners:
Students: 1) Tanaya Chemate
            2)Vedika Sawant
Staff: Aparna Hajare

6) Online Marathi Quiz-3 (विरुद्धार्थी शब्द)

Date: January 20, 2025
Participants: Staff- 33 ; Students- 86
Winners:
Students: 1) Diksha Kumar
            2)Shreya Kulkarni
Staff: Dr. Chhaya S. Gosav

7) Online Marathi Quiz-4 (म्हणी & वाक्प्रचार)

Date: January 21, 2025
Participants: Staff- 30 ; Students- 94
Winners:
Students: 1) Sanika Patil
            2)Siddhi Indapurkar
Staff: Harshad C. Mhasawade

8) Online Poem Recitation in Mother Tongue (कविता स्पर्धा)

Date: February 24, 2025
Participants: 26
Winners: 1) श्रुती देव
            2)श्रेया लिंगायत
            3)सानिका देशपांडे & ऋचा फडके

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EVENTS

9) मराठी भाषा गौरव दिन - वक्तृत्व स्पर्धा

Date: February 28, 2025

Participants: 17

Winners: 1) पूर्वा दामले
2) तन्वी दळवी
3) श्रेया सोमवंशी & केतकी मोदी

10) Elocution Competition

Date: April 22, 2025

Winners: 1) Ananya Apte
2) Shreya Somwanshi
3) Akanksha Kale

CORE TEAM MEMBERS
Vaishnavi Morge
Sejal Patil
Apurva Gapchup
Tanisha Joshi

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E-CELL YUKTA

2024-2025

FACULTY COORDINATORS
Dr. Makarand Velankar

STUDENT COORDINATORS
Chinmayee Randive
Preeti Hatapaki

About

Date / year of formation: 2018
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.
The club hosts a variety of events, including E-summits, speaker sessions, workshops, and competitions.
Esteemed judges and successful founders provide guidance and funding to select participants for their business ideas and startups.

E-CELL YUKTA
2024-2025

Eureka! - A Triumph of Entrepreneurship

E-Cell Yukta hosted the first stage of Eureka! on September 30, 2024, where 30+ teams pitched innovative startup ideas. The jury selected the top three ventures, with winners advancing to the NEC zonal stage.

Winners: 1st- Team Capitale

2nd - Team Rangakarmi

3rd- Team Zone In

National Entrepreneurship Challenge 2025: E-Cell Yukta at IIT Bombay

E-Cell Yukta (Cummins College) and EDC VIIT jointly hosted IGNITE – The Pune E-Cell Meetup on November 9, 2024, at KB Joshi Auditorium. The event saw 100+ participants from Cummins College, VIIT, VIT, Garware College of Commerce, BVP PCP, SKNCOE, COEP, G H Raisoni, MIT-WPU, IIIT, PES Modern College of Engineering, AISSMS, IISER, and DY Patil Akrudi. Highlights included the "Auction-preneur" game, networking

IgnitE- The E-cell Meetup

IGNITE – The Pune E-Cell Meetup, hosted by E-Cell Yukta (Cummins College) and EDC VIIT on November 9, 2024, saw participation from 14 colleges with 100+ students. The event featured games, networking, and presentations, fostering collaboration and strengthening Pune's entrepreneurial ecosystem.

Empulse 2025: Inauguration Report

Empulse 2025 was inaugurated on 7th March at EPIC with 100 students, 6 faculty, and chief guest Mr. Nitin Chitale, who shared entrepreneurial insights on problem-solving, teamwork, and resilience. The session ended with an engaging Q&A that left participants inspired.

E-CELL YUKTA
2024-2025

EVENTS

Empulse 2025: Sparkulate Report
The Ultimate Business Hackathon, held on March 8, 2025, saw 86 students across 22 teams compete in quiz, debate, and idea presentation rounds. Posiview, Taxiwars, and Sanscreatee emerged winners, making the event a true celebration of innovation and entrepreneurship.

Empulse 2025: Startup Showcase
Empulse 2025, the flagship event of E-Cell Yukta, was held on 8–9 March with 1500+ attendees and nine startups, including Chocoelite, Bubble Co., Bamboo India, YU, and PixPoc. The showcase inspired students through networking, collaboration, and innovation across food, sustainability, fashion, and AI.

Empulse 2025: Escape Room Event Report
The Escape Room event, held on March 8, 2025, saw 140 students across 31 teams compete in quizzes, problem-solving, and interactive challenges. "The Hackers" (Cummins) emerged winners, with "Latency Lords" (Cummins) and "HNNS" (IIIT Pune) securing 2nd and 3rd place.

Empulse 2025: TaxiWars Startup Scaling Contest
E-Cell Yukta hosted TaxiWars on 8th March 2025 with 15 participants from 10 teams across Cummins, DY Patil, and PICT, showcasing innovative taxi-industry business ideas. Team Singleton won the first prize of ₹5000, while Team Diligence secured runner-up with ₹3000, making the event a success in fostering entrepreneurship.

Bridge the Gap – E-Cell Meetup 2025
TE-Cell Yukta hosted Bridge the Gap Meetup 2025 on 9th March with 45 students from 11 colleges, featuring icebreakers, quizzes, Reverse Pitch, and startup showcases. Cummins, COEP, and AIT emerged as top performers, with the event fostering collaboration, networking, and entrepreneurial spirit.

EVENTS

Empulse 2025 : Investify Event Report

E-Cell Yukta hosted Investify on 8–9 March 2025 under Empulse, where 18 teams turned ₹100 seed capital into innovative ventures. Team Vyapar emerged winners with ₹4615 profit, as the event showcased creativity, strategy, and entrepreneurial spirit across all participants.

Empulse 2025: 'Sharks of The Sea : Panel Discussion'

E-Cell Yukta hosted its first-ever panel discussion, Sharks of the Sea, on 9th March 2025 as part of Empulse, with 100+ attendees and five dynamic entrepreneurs as panelists. The session featured insights on startup challenges, growth, and innovation, concluding with an engaging rapid-fire round, Q&A, and sponsor felicitation.

Innovation: The Wolf of the Wall Street

As part of INNOVATION 2025, Cummins College hosted The Wolf of Wall Street on 4th April with 41 teams competing in financial aptitude, trend prediction, and live trading via StockGro. Winners shared a prize pool of ₹9,000.

Winners:

1st - Mayoori Kulkarni

2nd- Shreya Dhumal & Tanuja Bandgar 3rd- Harshita Waghmare & Divya Verma

E-CELL YUKTA
2024-2025

CORE COMMITTEE MEMBERS

Chinmayee Randive

Preeti Hatapaki

Aditi Ganpatil

Dnyanal Mhaske

Diksha Pandit

Janhavi Kulkarni

Rushika Jadhav

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A Comprehensive Newsletter for 2024-25

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Kudos to all the contributors!