



"Towards Ubiquitous Computing Technology"
DEPARTMENT OF COMPUTER ENGINEERING
A.Y. 2023-24 (SEM-I)



As we reflect on our achievements and milestones, we celebrate the dedication, innovation, and collaborative spirit that continue to strengthen our Department.

May this edition of MANIFESTATION inspire new ideas, showcase our accomplishments, and strengthen our shared commitment to excellence in education and technology.

Message from the Head of the Department

This internal newsletter serves as a medium to share the activities and progress of the Department. The past semester witnessed active participation of students and faculty in academic, co-curricular, extra-curricular, and research activities. The Department had a successful semester, and I sincerely thank all my colleagues for their dedicated efforts towards its steady growth.

-Mr. Subhash Rathod



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Vision

To achieve techno-social excellence by fostering innovative, sustainable and ubiquitous computing solutions for societal needs.

Mission

- M1: Creating Industry Oriented Competency
- M2: Innovating Computing Studies
- M3: Inspiring Students to endorse New Technologies
- M4: Virtualizing Upcoming World for implementation.



Program Specific Outcomes (PSO)

PSO1:

- **Inculcate professional skills:** The ability to understand, analyze and develop computer program for ubiquitous computing

PSO2:

- **Cultivate employability and entrepreneurship:** The ability to promote innovative career path to be an entrepreneur and for higher studies



Class Toppers

A.Y. 2023-24

S.E.(SEM-I)



BORE SAMRUDDHI
(9.86)



INDISH SANKALP
(9.73)



NIKAM SANKET (9.68)

T.E.(SEM-I)



**PEREIRA
RACHEAL (9.86)**



PAWAR SUSHMITA
(9.71)



**DHAMDHERE
ANUSHKA (9.57)**

B.E.(SEM-I)



DESAI SUYASH
(9.95)



ADITY MISHRA
(9.85)



**ASAWALE
SIMANT (9.85)**



**KAVITAKE
ADITYA (9.85)**

Faculty Achievements

Session Chair–International Conference on Contents, Computing and Communication (ICCCC 2023)

Certificate of Reviewer Recognition



IEEE - 7th International Conference on Computing, Communication, Control and Automation organized by PCET's Pimpri Chinchwad College of Engineering, Nigdi.

CERTIFICATE OF APPRECIATION AS REVIEWER

IEEE - 7th International Conference on Computing, Communication, Control and Automation organized by PCET's Pimpri Chinchwad College of Engineering, Nigdi.



The conference served as a distinguished platform for researchers, academicians, and industry experts to present and discuss recent advancements in smart computing and informatics. It encouraged scholarly interaction, technical exchange, and collaboration in emerging areas of technology aligned with the conference theme.



Siddhi Bhosale, Ajay Kamble and Akanksha Machcha got paid internship at travlog immigration Services



Sawant Aishwarya Anil Winner in Individual Fencing Pune District Zone under SPPU in West Zone Inter University, Inter Zonal Tournament, Inter Collegiate Tournament, Inter Zonal Tournament 2022-23



Asawale Simant Ramdas Winner in Invitational Competition Las Ventura, Invitational Competition Smashers, Invitational Competition for Individual Badminton INFINITO 2022-23

Bhirud Vaibhav Suresh Winner in Invitational Competition 1 st Maharashtra Shanti Khel Association for Individual Badminton



Events Organized

Department has organized Following Workshops/Seminar/GuestLecture/STTP/FDP/Add-on Course



Digital Technology and Artificial Intelligence

This seminar on “Digital Technology and Artificial Intelligence” was organized to create awareness about emerging technological advancements and their impact on modern society. The session highlighted the growing role of AI in various fields such as education, healthcare, business, and communication.



Expert lecture on Computer Network and its Applications

An expert lecture on Computer Network and its Applications was organized to enhance students' understanding of networking concepts and real-world implementations. The session covered fundamental topics such as network architecture, protocols, data communication, and security.



College Level Poster Competition- "AVISHKAR"

The College Level Poster Competition, “AVISHKAR”, was organized to encourage creativity, innovation, and artistic expression among students. The event provided a vibrant platform for participants to showcase their ideas through impactful visual presentations.



Seminar on Seminar Digital Technology and Artificial Intelligence

Our college organized a seminar on Digital Technology and Artificial Intelligence to create awareness about emerging technological advancements. The session highlighted the impact of AI, machine learning, and digital transformation across various industries. The speaker shared real-world applications and career opportunities in the field. The seminar was informative and motivated students to enhance their technical skills for the future.



Mr. Yogesh Dongare and Mr. Swapnil Gagare have Organized Expert Lectures on PHP and MYSQL. These sessions covered core concepts, database connectivity, and practical implementation. Students gained hands-on knowledge of server-side scripting and database management. The lectures enhanced their understanding of real-world web development practices.



Dr. Mangesh Salunke and Mr. Suhas Kothavale have organized Expert Lecture on Computer Network and its Application This session covered fundamental networking concepts and real-world use cases. Students gained insights into network architecture, communication technologies. The lecture strengthened their understanding of practical networking applications in modern systems.





**Marathwada Mitra Mandal's
Institute of Technology (MMIT)**
Lonegaon, Pune

**Department of
Computer Engineering**
LEARN | INNOVATE | EXCEL



PLACEMENT & HIGHER STUDIES HIGHLIGHTS – 2023–24

Student Placement Achievements | Department of Computer Engineering

Sr. No.	Academic Year	Student Name	Branch	Organization
1	2023–24	Mahesh Ramakant Shelke	Computer	KPIT
2	2023–24	Ajay Manohar Kamble	Computer	KPIT
3	2023–24	Nidhi Milind Bachwar	Computer	KPIT
4	2023–24	Devika Pramod Wagh	Computer	KPIT
5	2023–24	Akash Padir	Computer	Softthard Technologies
6	2023–24	Munali Sanjay Gatkhal	Computer	Learning Routes
7	2023–24	Sakshi Santoshkumar Dhas	Computer	Learning Routes
8	2023–24	Aditya Patil	Computer	Binated
9	2023–24	Sejal Zarekar	Computer	Binated
10	2023–24	Slimant Asawale	Computer	Aress Software
11	2023–24	Sakshi Jagtap	Computer	Hexaview
12	2023–24	Shivam Devkar	Computer	Numetry Technology
13	2023–24	Aditya Tayade	Computer	Numetry Technology
14	2023–24	Pranav Mhargude	Computer	Numetry Technology

*Building Careers,
Shaping Futures*



PLACEMENTS



HIGHER STUDIES



SUCCESS



Sr No	Year	Name Of Student Placed & Contact Details	Program Graduated From	Name Of The Employer With Contact Details
15	2023-24	Siddhi Pandharkar	Computer	Numetry Technology
16	2023-24	Gaurav Wathule	Computer	Numetry Technology
17	2023-24	Santosh Kale	Computer	Stellium
18	2023-24	Saket Kharche	Computer	Mobilito
19	2023-24	Renuka Lonikar	Computer	Mobilito
20	2023-24	Prachi Singh	Computer	Mobilito
21	2023-24	Amol Deshmukh	Computer	Mobilito
22	2023-24	Aniket Rindhe	Computer	Mobilito
23	2023-24	Shraddha Barve	Computer	Mobilito
24	2023-24	Shruti Wadle	Computer	Mobilito
25	2023-24	Adity Mishra	Computer	Tudip Technology
26	2023-24	Anshul Patil	Computer	Tudip Technology
27	2023-24	Sumegh Patil	Computer	Tudip Technology
28	2023-24	Pandit Katvate	Computer	Tudip Technology
29	2023-24	Parag Mali	Computer	Tudip Technology
30	2023-24	Anshul Patil	Computer	Amazon
31	2023-24	Sakshi Inule	Computer	Amazon



YOUR HARD WORK
PAID OFF

Congratulations!
ON YOUR SUCCESS



KEEP REACHING
HIGHER



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