

"Towards Ubiquitous Computing Technology"

DEPARTMENT OF COMPUTER ENGINEERING

JUNE 2024

A.Y.2023-24



MESSAGE FROM HEAD OF THE DEPARTMENT

Welcome and best wishes to all the friends of the Department who receive this Newsletter. It has been an interesting and busy semester for members of the Department.

It gives me great opportunity to present the Fifteen issue of "MANIFESTATION".

This internal newsletter is one of the ways in which we can disseminate information on the life of the Department. The past semester was full of various activities by the students and faculty in academic, co-curricular, extra-curricular as well as research & developments. As you read through the pages you will realize, that the Department had a particularly successful semester, I would like to thank all my colleagues for their tireless efforts to help the department progress at a very steady pace.

Prof. Subhash Rathod

Message from the Editor

We are presenting you with the first issue of our newsletter "MANIFESTATION". Our intention is to put out two issues per year, one in the end of June and the other at the end of December.

The success of this newsletter depends on your response. I would appreciate your feedback.

Prof. Devyani Bonde



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CLASS TOPPERS

S.E. (SEM- I)



Bore Samruddhi Vijay (9.86)



Indish Sankalp Sandeep(9.73)



Nikam Sanket Tanaji(9.68)

T.E. (SEM- I)



Pereira Racheal George (9.86)



Pawar Sushmita Gunvant (9.71)



Dhamdhere Anushka Mahesh(9.57)



Desai Suyash Ulhas(9.95)



Adity Mishra(9.85)



B.E. (SEM- I)

Asawale Simant Ramdas(9.85)



Kavitake Aditya Arun(9.85)

BE STUDENT PLACEMENT

Mr.Santosh Kale is placed in stellium

Mr. Simant Aswale is placed in Areas Software

STUDENT ACHIEVEMENTS

1. Ms Meghashree Pawar BE Computer 2023-24 batch BE computer is placed in Coditas with a package of 4 LPA 2. Anshul patil, Sakshi hule (BE Computer 2024 batch) and first time the students from third year pranali walekar (2025 passout) are placed in amazon with a package of 3.5 LPA, congratulations to students

1. Students of 2023-24 batch BE Computer are placed in Tudip technologies with a package of 4 LPA:- Parag Mali , Adity Mishra,Pandit Katvate, Anshul Patil & Sumedh Patil.
2. 4.students of 2023-24 batch BE Computer are placed in Mobiloitte technologies with package of 3.5 LPA:-Saket Kharche,Aniket Rindhe,Renuka Lonikar,Amol Deshmukh & Shruti Wadile
3. Ms. Vaishnavi Vikhe ,Siddhi Suryavanshi,Tripura Patange,Aditi Thombare,Anushka dhandhere,Vaishnavi ginachi,Vaishnavi Gade,Sharvari Gore is placed in capgemini with package ranging between 4-7.5 lpa

FACULTY ACHIEVEMENTS

1. Dinesh satre has published a paper GUI Based 6-DOF Robotic Arm for Radioactive Element Handling in International Journal for Research in Applied Science & Engineering Technology (IJRASET) journal
2. Dr.Jyoti Y. Deshmukh has published a paper Smart Land Registration System Using Blockchain in Recent Advances in Computer Engineering [RACE 2024], M.E.S's Wadia College of Engineering, Pune Journal
3. Dinesh satre has published a paper iSeeAi: AI Assistant for Visually Impaired People in Recent Advances in Computer Engineering [RACE 2024], M.E.S's Wadia College of Engineering, Pune Journal
- 4 Prof.Y. Warke has published paper SHA 512 Enhanced Secure Hash Decentralized Response System in International Journal for Multidisciplinary Research (IJFMR) april-2024
5. Mr. Swapnil Chaudhari & Dr. Jyoti Deshmukh has arranged session on Data Analytics using Tableau on Date:- 09/02/2024 to 10/02/2024 for SE,TE, & BE Students
6. Ms. Rohini Mahale & Ms. Yamini Warke has arranged Workshop on Exploring the world of Deep Learning on date:- 29.02.2024
7. Mr. Sanjay Agrawal has published a paper titled “Advancements in Motorcycle Safety: Automatic Helmet Detection Systems Through Machine Learning” on dt:-2.02.2024 in International Journal of Novel Research and Development (IJNRD).
8. Dr. Jyoti Y. Deshmukh has published a paper titled “Deep Learning Approach for Measuring the Severity of Depression Using Social Media” on dt:-19.02.2024 in 2023 International Conference on Integration of Computational Intelligent Systems (ICICIS)
9. Ms.Y.P.Warke and Ms. Rohini D. Mahale has arranged workshop on Exploring the world of Deep Learning on dt:-29/2/2024
- 10.Dr. Mangesh D.Salunke has published a paper titled:-Role of Machine Learning Ensemble in DDoS Intrusion Detection in 2023 7th International Conference On Computing, Communication, Control And Automation (ICCUBEA)

EVENTS

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

1. Ms.Y.P.warke, Ms. P.V.Deshmukh and Ms.M.S.Jagtap has organized workshop on Cloud Computing in MMIT, Pune

2. Shwetal Patil & Mr. S. S. Chaudhari has organized Guest Lecture on Career Opportunities after B.TECH for CS and IT students in MMIT, Pune
3. STTP on "**Java Full Stack Development**" from 11 to 15 March 2024 In association with Shikuyaa Training, ISTE Student Chapter, Training and Placement
4. Soft Skill Program from 04 to 08 March 2024 In association with Shikuyaa Foundation, ISTE Student Chapter, Training and Placement



"WITHOUT YOUR INVOLVEMENT YOU CAN'T SUCCEED WITH YOUR INVOLVEMENT YOU CAN'T FAIL" BY A.P.J. ABDUL KALAM

MARATHWADAMITRA MANDAL INSTITUTE OF TECHNOLOGY, LOHGAON PUNE WAS ESTABLISHED IN 2008 AND CONDUCTED THE FOLLOWING COURSES LEADING TO BACHELOR'S DEGREE IN ENGINEERING 1.COMPUTER ENGINEERING 2. MECHANICALENGINEERING 3. CIVIL ENGINEERING 4.MECHANTRONICS ENGINEERING. . ALL THESE COURSES ARE APPROVEDBY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, (AICTE) NEW DELHI,. WITH SANCTIONED BY GOVT. OF MAHARASHTRA AND AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY. THE MARATHWADAMITRA MANDAL SOCIETY,PUNE WAS ESTABLISHED IN 1963.

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