



MANGALAM

COLLEGE OF ENGINEERING



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

December 2024 | Vol 13

Issue 2

INBOX

NEWSLETTER



INBOX

NEWSLETTER

December 2024, Vol.13

Issue. 2

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MESSAGE FROM HOD's DESK



It is with great pride and enthusiasm that, I extend my warmest greetings to all in this edition of our department newsletter. Since its inception in 2002, the Department of Computer Science and Engineering at Mangalam College of Engineering has been dedicated to academic excellence, innovation, and research. With nearly 480 undergraduate (B.Tech) and 36 postgraduate (M.Tech) students, we continue to nurture future leaders in technology.

Our graduates have consistently excelled in academia and industry, holding prestigious positions worldwide. This success reflects our commitment to providing a strong foundation in technical education, complemented by hands-on experience and industry collaborations.

In today's rapidly evolving world, engineers must possess technical expertise and strong interpersonal and leadership skills. Our department actively promotes holistic development through technical clubs, hackathons, industry interactions, and student committees focused on academic growth, placements, and skill enhancement.

As we move forward, I encourage students to embrace challenges, faculty to continue inspiring young minds, and all stakeholders to contribute toward our collective vision of excellence. Together, we can uphold the values of knowledge, innovation, and integrity, making our department a center of excellence in engineering education.

FACULTY ACHIEVEMENTS

PUBLICATIONS

Dr.Simy Mary Kurian

- Published a paper on "Enhanced Frost Self Organizing Map Segmentation Based Gradient Boost Classification for brain tumour Detection" in, Przegląd Elektrotechniczny doi:10.15199/48.2024.07.49, ISSN 0033-2097, Volume 100, issue 7 (SCIE).

Ms.Jinu P. Sainudeen

- Published a paper titled "Skin Cancer Classification using Ensemble Classification Model with Improved Deep Joint Segmentation" in the International Journal of Bioinformatics Research and Applications DOI: 10.1504/IJBRA.2025.10065333

Dr. C Sahaya Kingsly

- Presented a paper titled Ensemble Deep Learning Approaches for Skin Cancer Detection and Prediction, International Conference on Data Analytics and Insights (ICDAI-2024) on July 25-27, 2024. Springer Nature LNNS Book Series (SCOPUS indexed)

Dr. S Padmalal

- Published a paper on "Enhancing Sentiment Analysis in Social Media Texts Using Transformer-Based NLP Models" in Scopus Scopus-indexed SSRG International Journal of Electrical and Electronics Engineering.

Ms.Jinu P Sainudeen

- Published a paper on "Improved FCM based Segmentation and Self Improved Tuna Swarm Optimised Hybrid Classifier for Skin Cancer Detection", 2024 3rd International Conference on Artificial Intelligence For Internet of Things (AIoT) | 979-8-3503-7212-0/24/\$31.00 ©2024 IEEE | DOI:10.1109/AIoT58432.2024.10574800j (Scopus Indexed)

Ms.Neethu Maria John and Ms.Sruthy Emmanuel

- Published a paper "Exploring the impact of cloud and edge computing in education: Addressing challenges and unveiling opportunities", AIP Conf. Proc. 19 August 2024; 3149 (1): 140017. <https://doi.org/10.1063/5.0224670> (Scopus Indexed)

Dr. C Sahaya Kingsly and Dr. S Padmalal

- Published a paper "IPMLANP: An integrated polynomial manifold learning model and anchor node placement for wireless sensor node localisation, Peer-to-Peer Networking and Applications", Volume 18, article number 86, February (2025), <https://doi.org/10.1007/s12083-025-01908-x> (SCIE)

BOOK PUBLICATION

Dr. S Padmalal

- Authored a book titled "Beginners Guide to Problem Solving in Python Programming" by Pandit Publications. ISBN:978-93-93769-75-6

PATENTS

Dr. S. Padmalal

- "Real Time Anomaly Detection using Deep learning in Cloud network traffic"
Application No: 202441050064A

RESEARCH FUNDING

Under the guidance of Ms. Roja Thomas, Assistant Professor of CSE, Mr. Athul Krishna A (CSE 7A), Mr. Albin Varghese (CSE 7A), Mr. Rahul Abraham (CSE 7B), and Mr. Sidharth Gopalakrishnan (CSE 7B) were awarded first prize and received funding of Rs. 1,00,000 for their project, "AR Learning Aid for Dyslexic Users," in the Spark Venture 2024 Ignite Innovation Challenge, conducted by ToCH Institute, Kochi, and Freston Analytics Pvt. Ltd.



FACULTY DEVELOPMENT PROGRAMS ATTENDED

Ms. Jinu P Sainudeen

- FDP on "Artificial Intelligence and Robotics" which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24
- FDP on "Tech – Synergy: Cloud-driven AI and IoT Solutions" which is organized by Sathyabhama Institute of Science and Technology from 30-09-2024 to 04-10-2024
- FDP on "Research Article Writing and Document Preparation Using AI" which is organized by Mangalam College of Engineering from 21-10-24 to 25-10-24.

Mr. Jayakrishnan B

- FDP on "Artificial Intelligence and Robotics" which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24
- FDP on "Recent Advancement in Research Methodology" which is organized by IIC & Research Cell of JIS University from 23-09-24 to 27-09-24.

Ms. Renu S

- FDP on "Advanced Informative and Emerging Trends in Teaching and Research" which is organized by the Research Foundation of India from 24-08-24 to 30-08-24
- FDP on "Artificial Intelligence and Machine Learning" which is organized by METS School of Engineering from 01-10-24 to 05-10-24
- FDP on "Deep Learning Techniques" which is organized by Pencilbitz from 18-10-24 to 19-10-24.

Ms. Nivyamol P Varghese

- FDP on "Research Paper Writing and Publication in Scopus Journal" which is organized by Pencilbitz from 02-09-24 to 07-09-24.

Dr. C SahayaKingsly

- FDP on "Evolution of Generative AI – Past, Present, and Future" which is organized by Methodist College of Engineering and Technology, Hyderabad.

Ms. Vimal Vinod

- FDP on "Artificial Intelligence and Robotics" which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24

Ms. Vimal Vinod

- FDP on “Artificial Intelligence and Robotics” which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24

Ms. Anjumol Zachariah

- FDP on “Artificial Intelligence and Robotics” which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24

Dr. Simy Mary Kurian

- FDP on “Evolution of Generative AI – Past, Present, and Future” which is organized by Methodist College of Engineering and Technology, Hyderabad from 19-08-24 to 24-08-24

Ms. Sachusha S Shaji

- FDP on “Python Programming Workshop” which is organized by Logos Institute of Management and Technology, from 30-08-24 to 01-09-24

Ms. Jesteena Surendran

- FDP on “ Tech – Synergy: CCloud-drivenAI and IoT Solutions” which is organized by Sathyabhama Institute of Science and Technology from 30-09-2024 to 04-10-2024

Ms. Sijimol A S

- FDP on “Artificial Intelligence and Robotics” which is organized by Mahaguru Institute of Technology from 15-07-24 to 19-07-24

Ms. Raihanath A S

- FDP on “Algorithmic thinking with Python” which is organized by Bishop Jerome Institute from 07-09-24 to 12-09-24

MOOC COMPLETED

- **Dr.Simy Mary Kurian** completed MOOC by NPTEL on Data Science using Python in the duration of July – Oct 2024
 - **Ms.Jinu P. Sainudeen** had completed MOOC by NPTEL on Data Science using Python in the duration of July – Oct 2024
-

STUDENT ACHIEVEMENTS

PLACEMENTS

In the light of celebrating the trailblazers of success, we proudly present the list of our outstanding students who have embarked on their professional journey and achieved remarkable placements. These exceptional students have exemplified dedication, enthusiasm, and commitment to excellence. The list you are about to explore is a testament to the hard work and determination of our students, in addition to the unwavering support and mentorship provided by our faculty and staff. From multinational corporations to cutting-edge startups, our students have found placements in diverse industries, contributing their expertise to make a positive impact on the world.

Congratulations For Being Placed 2020 - 24 Batch



ALBIN SABU
UST



JIO ABRAHAM
UST



SUJITH SAM SHAJU
UST



JAYAKRISHNAN KJ
UST



ALEENA BIJU
SUTHERLAND



ADWAITH B NAIR
SUTHERLAND



STELIN SHABU
SUTHERLAND



ASHLY MARY
VARGHESE
SUTHERLAND



AMITH V
PURUSHOTHAMAN
6D TECHNOLOGIES



HARIHARAN S
NAIR
SUTHERLAND



ABHIJITH P S
QSPIDERS



ALEN ELIAS VARGHESE
QSPIDERS



ANUPRIYA M S
QSPIDERS



ASIF MAJEED
QSPIDERS



HARIHARAN S
QSPIDERS



AYUSHI S NAIR
TCS



AMITH V
PURUSHOTHAMAN
TCS



ALBIN SABU
TCS



ASIF MAJEED
DATAPY



JITTA ELSA
DATAPY



ASISH ALBERT
DATAPY



HARIHARAN S NAIR
DATAPY



SNEHA SHIJU
DATAPY



ANANTHU B
DATAPY



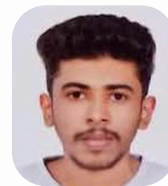
JAYAKRISHNAN K J
SUTHERLAND



SNEHA V BINU
DATAPY



SREEKUTTY K S
DATAPY



ALEN ELIAS VARGHESE
DATAPY



ABHIJITH P S
DATAPY



DONA ELIZABETH
SHAJI
DATAPY



HARIHARAN S NAIR
TOUCHQ



ABHINAND R NAIR
TOUCHQ



ASISH ALBERT
TOUCHQ



STELIN SHABU
TOUCHQ



ADITHYA PRADEEP
TORC INFOTECH



ADWAITH B NAIR
QSPIDERS



AMAL K SONY
QSPIDERS



ALEENA BIJU
QSPIDERS



ASWIN NADH
DATAPY



JAISUN T BIJU
DATAPY



AISWARYA
LAKSHMI TR
DATAPY



AKHILA MS
DATAPY



AROMAL RAJ
DATAPY



AMAL K SONY
SUTHERLAND



ALEN SEBASTIAN
XAVIER
DATAPY



ABHINANDH R
NAIR
TALROP



JAYAKRISHNAN KJ
TALROP



ALEN SEBASTIAN
XAVIER
TALROP



ANUPRIYA MS
SUTHERLAND



STELIN SHABU
DATAPY



NITHIN M JOJO
DATAPY



ADWAITH B NAIR
DATAPY



ANUPRIYA M S
DATAPY



ABHINANDH R NAIR
DATAPY

OUR RECRUITERS

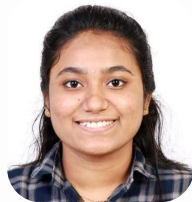


STUDENT ACHIEVEMENTS

Toppers of S2 Examination May 2024 2020 - 24 Batch



JERIN JOSEPH
SGPA 9.4



BHAVYA V RENJITH
SGPA 8.55



ASWATHY M P
SGPA 8.24



ANGEL GEORGE
SGPA 8.10



ANAND M S
SGPA 7.95



AMITA S
SGPA 7.86



BENNET VARGHESE
SGPA 7.81



SONIA M THOMAS
SGPA 7.74



AAYUSHI RAJESH
SGPA 7.64



JUMIYA JALAL
SGPA 7.45



NAKSHATHRA A
SGPA 7.45



LAKSHMI K R
SGPA 7.4



ANDREA SEBASTIAN
SGPA 7.33



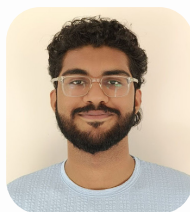
ABHISHEK NAIR
SGPA 7.26



FENIL AJU
SGPA 7.17



NANDAN DILEEP
SGPA 7.14



NATHANIEL BINU
SGPA 7.05

STUDENT ACHIEVEMENTS

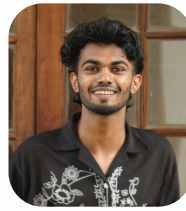
Toppers of S4 Examination May 2024 2022 - 26 Batch



MADHAV SURESH
SGPA 9.27



**PRANAV CHANDRA
BABU**
SGPA 9.27



ABHIMANUE A S
SGPA 8.64



JOYAL REJI
SGPA 8.59



DEVIKRISHNA M
SGPA 8.18



ELBIN SOJAN
SGPA 7.77



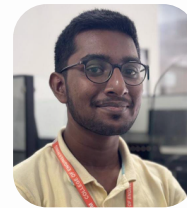
STEBIN GEO SAJI
SGPA 7.77



NANDANA O
SGPA 7.77



PAVITHRA RAJESH
SGPA 7.73



**SHOAN KURIAN
JOHNSON**
SGPA 7.64



ANNA VINCENT
SGPA 7.64



STEEVE C BABY
SGPA 7.59



ALAN P S
SGPA 7.55



CHARMATHY M
SGPA 7.55



ASWATHY RAJ
SGPA 7.50

STUDENT ACHIEVEMENTS

Toppers of S6 Examination May 2024 2021 - 25 Batch



RENSON K ROJI
SGPA 8.91



SRADHA SANTHOSH
SGPA 8.89



**JINU TRESSA
ABRAHAM**
SGPA 8.70



SIDHARTH G K
SGPA 8.61



ANN LITTA JOE
SGPA 8.52



SREEPRIYA T M
SGPA 8.43



ANAGHA ANILKUMAR
SGPA 8.41



**AMITHAMOL
VARGHESE**
SGPA 8.26



ATHUL KRISHNA A
SGPA 8.24



JOSEPH BABU
SGPA 8.24



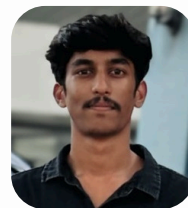
BIJOY P OOMMEN
SGPA 8.22



PATRIC JOE AJI
SGPA 7.96



PRATYUSH UNNITHAN
SGPA 7.96



VISHNUNATH M
SGPA 7.78



**MUHAMMED FARIS
EASA**
SGPA 7.74



MEERA V NAIR
SGPA 7.72



JOEL JOHNSON
SGPA 7.65



**MILAN ABRAHAM
THOMAS**
SGPA 7.65



NAVYA PAULOSE
SGPA 8.59



PRANAV H NAIR
SGPA 7.65



UJWAL U
SGPA 7.63



ANAND SURESH
SGPA 7.57



NADHA FATHIMA
SGPA 7.57



NIRANJANA SURESH
SGPA 7.54

MOOC COMPLETED

- **Abhimanue A S, Adarsh V Nair, Aiswarya Madhu, Akhil Babu, Aksa Mary John, Alan George Joshy, Alan Jose, Alfin Baiju, Ameetkha Niyas, Anusree Binoy, Arjun T Anish, Athul Udayan, Benedict Joji, Binosh T Mathew, Fathima Nizar and Amal Xavier** of S5A had completed MOOC by NPTEL on Python for Data Science in the duration of July – October 2024 in IIT Kharagpur.
- **Adithyan Jaimon** and **Alan P S** of S5A had completed MOOC by NPTEL on Introduction to Operating Systems in the duration of July – October 2024 in IIT Madras.
- **Akhilesh K S, Alan Abraham, Alby Shiji, Aswathy Raj, and Aswin Pramod** of S5A had completed MOOC by NPTEL on Demystifying Networking in the duration of July – October 2024 in IIT Madras.
- **Chris Varghese Vinod** of S5A had completed MOOC by NPTEL on Data Science For Engineers in the duration of July – October 2024 in IIT Madras.
- **Aaromal K J** and **Amal George Mathew** of S5 A have completed MOOC by NPTEL on Cyber Security and Privacy in the duration of July – October 2024 in IIT Madras.
- **Arundhathi Ajay** and Anna Vincent of S5 A has completed MOOC by NPTEL on cloud computing in the duration of July – October 2024 in IIT Kharagpur

- **Alisha Baiju** of S5 A has completed MOOC by NPTEL on Data Science for Engineers in the duration of August – September 2024 in IIT Madras
- **Madhav Suresh** of S5B has completed MOOC by NPTEL on Programming in Java in the duration of July – October 2024 in IIT Madras
- **Nandhana O** of S5B has completed MOOC by NPTEL on Fundamentals of artificial intelligence in the duration of July – October 2024 in IIT Madras
- **Thariq Reji** of S5B has completed MOOC by NPTEL on cloud computing in the duration of July – October 2024 in IIT Kharagpur
- **Safna Shajahan, Jestin Jose and Pavithra PR** of S5B have completed MOOC by NPTEL on Python for data science in the duration of July – October 2024 in IIT Kharagpur
- **Neha Maria Shaji and Krishnaprasad S** of S6B have completed NPTEL on Introduction to operating systems in the duration of January – March 2023.
- **Nadha Fathima, Navneeth Krishna S, Sradha Santhosh, Sreepriya T M and Kesiya Varghese** of S7B had completed MOOC by NPTEL on Automation in Production Systems and Management in the duration of July – October 2024.
- **Albert Saji** of S3 A has completed MOOC by NPTEL on C Programming and Assembly Language in the duration of August – September 2024 in IIT Madras
- **Aayushi Rajesh** of S3 A has completed MOOC by NPTEL on Python for Data Science in the duration of July – August 2024 in IIT Madras
- **Akash V Santhosh** of S3 A has completed MOOC by NPTEL on Introduction to Machine Learning in the duration of July – September 2024 in IIT Kharagpur
- **Meera V Nair** of S7B had completed MOOC by NPTEL on Cyber Security and Privacy in the duration of July – October 2024
- **Sidharth Gopalakrishnan** of S7B had completed MOOC by NPTEL on Programming. Data Structures and Algorithms using Python in the duration of July – October 2024 in IIT Madras.
- **Pranav H Nair** of S7B had completed MOOC by NPTEL on Programming. Data Structures and Algorithms using Java in the duration of July – October 2024 in IIT Kharagpur.
- **Lekshmi K R, Varsha K S and Jyothishkumar A R** of S3B had completed MOOC by NPTEL on Programming in Java in the duration of July – October 2024.
- **Melbin Scaria Thomas** of S3B had completed MOOC by NPTEL on The Joy of Computing Using Python in the duration of July – October 2024.

Alumni Corner

Amit V. Purushothaman, (2020 -2024 batch) a student of the Department of Computer Science and Engineering at Mangalam College of Engineering developed and launched **SitinShade.com**, a website that has gained significant recognition in the United States for assisting commuters in finding the best shaded seats on over 50,000 routes. The platform has received over 63,000 page views since its launch and became a trending topic on Hacker News, securing the top spot and ranking as the third most upvoted 'Show HN' post of 2024. Additionally, SitinShade.com was featured on Product Hunt, the Stack Overflow blog, and several news portals. The college proudly celebrates Amit's innovative contribution to technology and public convenience.



Amit V. Purushothaman, who has designed and developed **Pookalam.dev**, a website dedicated to digital Pookalam (floral design) creation. The platform allows users to design intricate and colorful Pookalam interactively, providing a modern twist to the traditional art form. Amit's innovation makes it easier for users to experiment with patterns, colors, and layouts digitally before implementing them physically. His work has been widely appreciated for blending technology with cultural heritage, making Pookalam design more accessible and engaging for a global audience.

DEPARTMENT ACTIVITIES

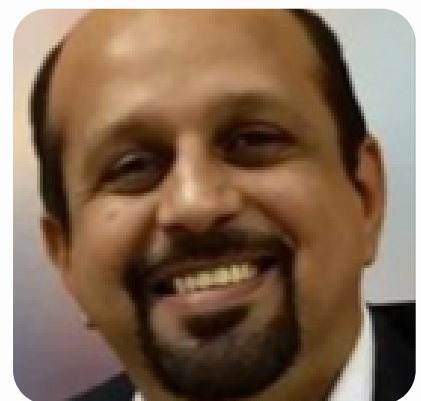
Fresher's Day

The Department of Computer Science and Engineering at Mangalam College of Engineering extended a warm welcome to the incoming 2024-2028 batch. The induction program, which commenced on September 9th, 2024, and concluded on September 12th, 2024, delivered an enriching experience with a diverse array of events and activities. Embracing the spirit of innovation and academic excellence, our induction program was designed to provide students with a holistic introduction to the vibrant culture and academic ethos of our esteemed institution. We invited students to join us as we embarked on an exciting journey together, fostering knowledge, collaboration, and personal growth throughout this immersive initiation into the world of computer science and engineering.



Motivational Talk

The Department of Computer Science and Engineering at Mangalam College of Engineering took the initiative to host a motivational talk as part of the Student Induction Program. The event focused on the theme "Self Development Programme" and featured an enlightening presentation by Dr. Retish Ambat the Sapients Group on September 9th, 2024. The insightful discourse aimed to inspire and encourage students to find joy in the process of learning, fostering a positive and motivated academic mindset.



*Dr. Retish Ambat M
D*

THE SAPIENTGROUP, KOCHI



STUDENT INDUCTION PROGRAM ACTIVITIES

Expert Talk: "What To Do To Get Good Opportunities"

As part of the Student Induction Program of the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated an enlightening expert talk. This session delved into the crucial topic of "What To Do To Get Good Opportunities" and was conducted by the esteemed Dr. Biju Paul. The event aimed to shed light on the significance of mental health within the engineering community, emphasizing the well-being of students as they embark on their academic journey.



Dr. Biju Paul

PROF. & PLACEMENT
OFFICER, RSET ,KOCHI



Expert Talk: “Drug Abuse Resistance Education” (D.A.R.E.)

As part of the Student Induction Program for the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated a highly informative expert talk. The session, held on September 10th, 2024, featured the distinguished “Drug Abuse Resistance Education” (D.A.R.E.) program, led by Mr. Mathew Paul, Sub Inspector of the Narcotics Cell, Kottayam, and Ms. Ambily V. B., Civil Police Officer of the Narcotics Cell, likely focused on educating young people about the dangers of drug abuse and equipping them with the tools to resist peer pressure. They likely began by introducing the D.A.R.E. program, which introduced a global initiative aimed at preventing drug use, gang involvement, and violent behavior among students through education and awareness



Mr. Mathew Paul

SUB INSPECTOR , ADNO
JANAMAYATHRI SURAKSHA
PROJECTS NARCOTICS CELL,
KOTTAYAM



Expert Talk : “Importance of Skilled Graduates in Modern World”

As part of the Student Induction Program for the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated a highly informative expert talk. The session, held on September 12th, 2024, featured the distinguished "Importance of Skilled Graduates in Modern World" by Mr. Arun V, Program Manager at ASAP Kerala, likely focused on the growing significance of practical skills for graduates in today's rapidly changing job market.



Mr. Arun V
PROGRAM MANAGER, ASAP
KERALA



Expert Talk : "Stay Fit With Yoga"

As part of the Student Induction Program for the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated a highly informative expert talk. The session, held on September 12th, 2024, featured the distinguished "Stay Fit with Yoga", conducted by Mr. Suresh Kumar, a certified yoga trainer, focused on the benefits of yoga for physical and mental well-being. Mr. Suresh Kumar began by introducing yoga as an ancient practice that integrates physical postures (asanas), breathing techniques (pranayama), and meditation to promote overall health. He has highlighted how yoga can help improve flexibility, strength, balance, and mental clarity.



Mr. Suresh Kumar
CERTIFIED YOGA TRAINER



Workshop on : “Innovation And Entrepreneurship In The Light of Kerala Knowledge Economy”

As part of the Student Induction Program of the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated a highly informative Workshop. In the session, held on September 10th, 2024, Mr. Jinto Sebastian, Zonal Manager of the Kerala Development and Innovation Strategic Council (KDISC), likely discussed the theme of "Innovation and Entrepreneurship in the Light of Kerala Knowledge Economy" He likely highlighted Kerala's shift toward a knowledge-based economy, emphasizing the importance of innovation, technology, and skilled human resources in driving economic growth. Kerala is focusing on leveraging its highly literate population to create a knowledge-driven economy.



Mr. Jinto Sebastian

ZONAL MANAGER
KERALA DEVELOPMENT AND
INNOVATION STRATEGIC
COUNCIL
KOTTAYAM



Expert Talk: “Mental Health and Wellness in Engineering”

As part of the Student Induction Program for the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated a highly informative expert talk. The session, held on September 11th, 2024, featured the distinguished Mental Health & Wellness in Engineering, led by Ms. Elizabeth Thoppil, a counselor at MLMCE focused on the importance of mental health and well-being, particularly for engineering students who often face academic and personal pressures. Understanding Mental Health: Ms. Elizabeth Thoppil began by explaining the concept of mental health, emphasizing that it is just as important as physical health. She has clarified common misconceptions and highlighted the need for awareness and open discussions on mental health issues. Challenges Faced by Engineering Students: Engineering students face unique stressors, including rigorous coursework, tight deadlines, project work, and the pressure to excel academically. The talk touched on how these stressors can lead to anxiety, burnout, and depression if not managed effectively. Signs and Symptoms: She has explained how to recognize the signs of mental health issues, such as constant stress, feeling overwhelmed, difficulty concentrating, lack of motivation, mood swings, and changes in sleep or appetite patterns. Recognizing these signs early can help prevent the escalation of problems.



*Ms. Elizabeth
Thoppil*

COUNSELOR, MLMCE

A New Chapter Begins

Received a prestigious memento on behalf of the esteemed Department of Computer Science & Engineering from Dr. R. Bindu, Honorable Minister for Higher Education & Social Justice, Government of Kerala. This recognition was bestowed for the visionary establishment of the Centre for Skill Development Courses & Career Planning (CSDCCP)— a groundbreaking

initiative launched in collaboration with (Additional Skill Acquisition Programme) ASAP Kerala - IRS Group, Centre for Language Studies, and in association with Mangalam College of Engineering.

The grand ceremony, held on 18.10.2024, marked a momentous milestone in fostering academic excellence, empowering students with cutting-edge industry skills, and redefining career readiness. This accolade stands as a testament to the department's relentless pursuit of innovation and excellence in education.



A handshake for progress! This historic Memorandum of Understanding (MoU) with ASAP Kerala, signed on 07.10.2024, marks the beginning of a strong and strategic partnership aimed at fostering innovation, enhancing skill development, and creating limitless opportunities for students. This collaboration is a significant step toward bridging the gap between academia and industry,

ensuring that students are equipped with the latest industry-relevant skills and career opportunities. By joining forces, we are committed to shaping the future of education, empowering young minds, and driving excellence in career planning and professional development. This MoU represents a shared vision of progress, where knowledge meets practical expertise, opening new pathways for success and transformative growth in the ever-evolving technological landscape.



STUDENT ACTIVITIES

Alumni Link Up

As part of the Student Induction Program of the 2024-2028 batch, the Department of Computer Science and Engineering at Mangalam College of Engineering orchestrated an enlightening expert talk. "Alumni Link Up: Connecting with Alumni," presented by Mr. Albin Sabu, System Engineer at TCS, and Mr. Amit V Purushothaman, Asst. System Engineer at TCS. This session served as a source of great encouragement for the students as both shared their experiences and the positive impact of Mangalam on their journey. The session was made even more engaging through interactive activities



INTERNSHIP

The Department of Computer Science and Engineering (CSE) offered internships in two key areas:

1. Python programming (in partnership with Face-in) - 65 students
2. UI/UX Design (in collaboration with Teklearn) - 135 students

This opportunity provided a valuable platform for students to gain hands-on experience, establish industrial connections, and enhance their job prospects.

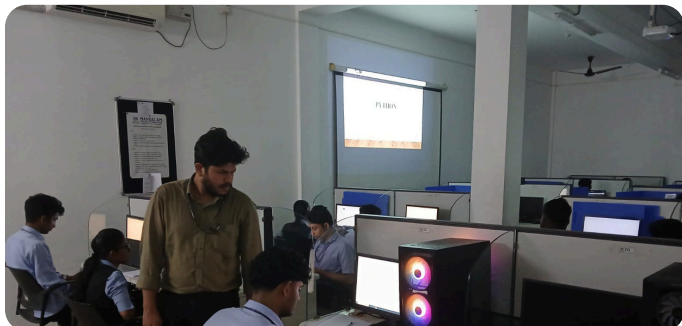
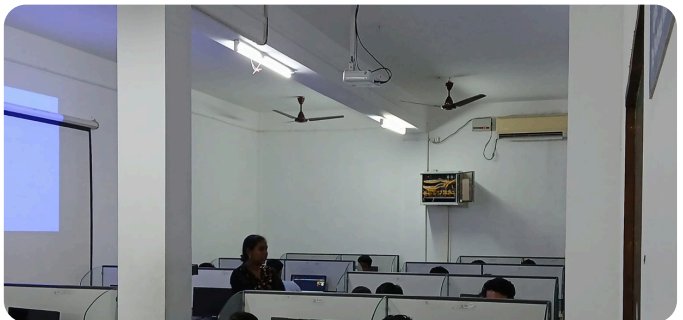
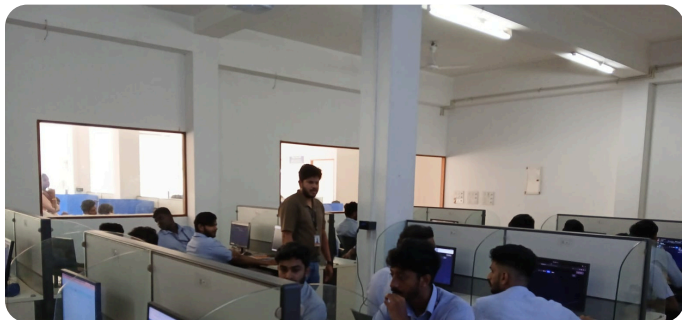
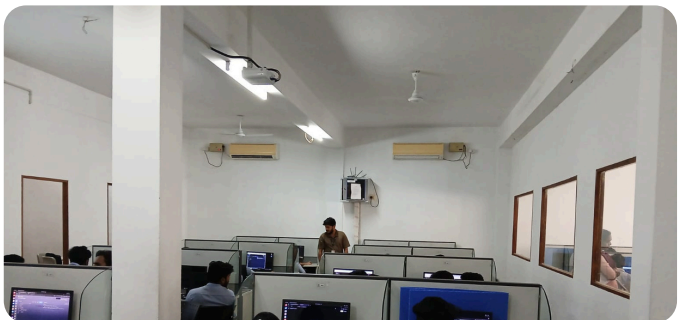
Sl. No.	Internships -- Common Title	Name of Student	Semester	Organization
1	Internship on UI/UX Designing	Abhishek Nair	4	Teklearn
2	Internship on UI/UX Designing	Adarsh V Nair	4	Teklearn
3	Internship on UI/UX Designing	Adithyan Jaimon	4	Teklearn
4	Internship on UI/UX Designing	Afla Fathima Rahim	4	Teklearn
5	Internship on UI/UX Designing	Agnass George	4	Teklearn
6	Internship on UI/UX Designing	Akhil Babu	4	Teklearn
7	Internship on UI/UX Designing	Akshara Pradeep	4	Teklearn
8	Internship on UI/UX Designing	Akshay C	4	Teklearn
9	Internship on UI/UX Designing	Akshaya P	4	Teklearn
10	Internship on UI/UX Designing	Alan P S	4	Teklearn
11	Internship on UI/UX Designing	Albin S Thomas	4	Teklearn
12	Internship on UI/UX Designing	Amal Xavier	4	Teklearn
13	Internship on UI/UX Designing	Amita S	4	Teklearn
14	Internship on UI/UX Designing	Anagha K B	4	Teklearn
15	Internship on UI/UX Designing	Aneena Ann Mathai	4	Teklearn
16	Internship on UI/UX Designing	Angitha Sunil	4	Teklearn
17	Internship on UI/UX Designing	Anjaly H Krishna	4	Teklearn
18	Internship on UI/UX Designing	Anju Raj N	4	Teklearn
19	Internship on UI/UX Designing	Arjun Sajeerv	4	Teklearn
20	Internship on UI/UX Designing	Arjun T Anish	4	Teklearn
21	Internship on UI/UX Designing	Arya Prem	4	Teklearn
22	Internship on UI/UX Designing	Aswathi Ajithkumar	4	Teklearn
23	Internship on UI/UX Designing	Aswathy Raj	4	Teklearn
24	Internship on UI/UX Designing	B Haridev	4	Teklearn
25	Internship on UI/UX Designing	Bhavya V Renjith	4	Teklearn
26	Internship on UI/UX Designing	D Salini	4	Teklearn
27	Internship on UI/UX Designing	Dan Eldho Anil	4	Teklearn
28	Internship on UI/UX Designing	Devanarayanan H	4	Teklearn
29	Internship on UI/UX Designing	Devapriya B	4	Teklearn
30	Internship on UI/UX Designing	Dona Mariya Soji	4	Teklearn
31	Internship on UI/UX Designing	Elbin Sojan	4	Teklearn
32	Internship on UI/UX Designing	Evan Punnen Jacob	4	Teklearn
33	Internship on UI/UX Designing	Fenil Aju	4	Teklearn

34	Internship on UI/UX Designing	Gopika Prakash	4	Teklearn
35	Internship on UI/UX Designing	Goutham Nair B	4	Teklearn
36	Internship on UI/UX Designing	Irfan Ahamed	4	Teklearn
37	Internship on UI/UX Designing	Jerin Joseph	4	Teklearn
38	Internship on UI/UX Designing	Jithu Krishna Nr	4	Teklearn
39	Internship on UI/UX Designing	Joel John	4	Teklearn
40	Internship on UI/UX Designing	Joel Joshy	4	Teklearn
41	Internship on UI/UX Designing	Joel Thomas	4	Teklearn
42	Internship on UI/UX Designing	Johns Joseph	4	Teklearn
43	Internship on UI/UX Designing	Joshan V John	4	Teklearn
44	Internship on UI/UX Designing	Jumiya Jalal	4	Teklearn
45	Internship on UI/UX Designing	Mathews Tess Chacko	4	Teklearn
46	Internship on UI/UX Designing	Nandan Dileep	4	Teklearn
47	Internship on UI/UX Designing	P Akhiljith	4	Teklearn
48	Internship on UI/UX Designing	Reshmi Ramesh	4	Teklearn
49	Internship on UI/UX Designing	Subin Sajan	4	Teklearn
50	Internship on UI/UX Designing	Vishal S Nair	4	Teklearn
51	Internship on UI/UX Designing	Aiswarya Madhu	4	Teklearn
52	Internship on UI/UX Designing	Aayushi Rajesh	4	Teklearn
53	Internship on UI/UX Designing	Aiswarya Madhu	4	Teklearn
54	Internship on UI/UX Designing	Aksa Mary John	4	Teklearn
55	Internship on UI/UX Designing	Albert Saji	4	Teklearn
56	Internship on UI/UX Designing	Albert Scaria	4	Teklearn
57	Internship on UI/UX Designing	Albin V Soju	4	Teklearn
58	Internship on UI/UX Designing	Alfin Baiju	6	Teklearn
59	Internship on UI/UX Designing	Alisha Baiju	6	Teklearn
60	Internship on UI/UX Designing	Alisha Baiju	6	Teklearn
61	Internship on UI/UX Designing	Ameekha Niyas	6	Teklearn
62	Internship on UI/UX Designing	Andrea Sebastian	4	Teklearn
63	Internship on UI/UX Designing	Ansiya S	4	Teklearn
64	Internship on UI/UX Designing	Arun Thomas Jacob	6	Teklearn
65	Internship on UI/UX Designing	Ashin George	4	Teklearn
66	Internship on UI/UX Designing	Aswathy M P	4	Teklearn
67	Internship on UI/UX Designing	Athul M Nair	4	Teklearn
68	Internship on UI/UX Designing	Badusha Faizal	4	Teklearn
69	Internship on UI/UX Designing	Devika S Binu	4	Teklearn
70	Internship on UI/UX Designing	Devikrishna M	6	Teklearn
71	Internship on UI/UX Designing	Gowri S Prem	4	Teklearn
72	Internship on UI/UX Designing	Hanna Mariam Shibu	4	Teklearn
73	Internship on UI/UX Designing	Jayakrishnan M.G	4	Teklearn
74	Internship on UI/UX Designing	Jerin Kuruvilla	4	Teklearn
75	Internship on UI/UX Designing	Jithin Joshi	4	Teklearn
76	Internship on UI/UX Designing	Joyel James	4	Teklearn
77	Internship on UI/UX Designing	Jubin Jiji George	4	Teklearn
78	Internship on UI/UX Designing	Jyothika Venu	4	Teklearn
79	Internship on UI/UX Designing	Jyothishkumar A R	4	Teklearn
80	Internship on UI/UX Designing	Khadeeja Reji	4	Teklearn
81	Internship on UI/UX Designing	Meenakshi J	4	Teklearn

82	Internship on UI/UX Designing	Mohammed Basid	4	Teklearn
83	Internship on UI/UX Designing	Nakshathra A Pillai	4	Teklearn
84	Internship on UI/UX Designing	Nathaniel Binu Mathew	4	Teklearn
85	Internship on UI/UX Designing	Sona Sojan	4	Teklearn
86	Internship on UI/UX Designing	Sonia M Thomas	4	Teklearn
87	Internship on UI/UX Designing	Angel George	4	Teklearn
88	Internship on UI/UX Designing	Bennet Varghese Reji	4	Teklearn
89	Internship on UI/UX Designing	Anand M S	4	Teklearn
90	Internship on UI/UX Designing	Angel Sunny	4	Teklearn
91	Internship on UI/UX Designing	Sandra Santhosh	4	Teklearn
92	Internship on UI/UX Designing	Sreerag S Nair	4	Teklearn
93	Internship on UI/UX Designing	Parvathi. P	4	Teklearn
94	Internship on UI/UX Designing	Sayahna S Babu	4	Teklearn
95	Internship on UI/UX Designing	Abhimanue A.S	6	Teklearn
96	Internship on UI/UX Designing	Aromal Sunil	6	Teklearn
97	Internship on UI/UX Designing	Gautham S	6	Teklearn
98	Internship on UI/UX Designing	George James	6	Teklearn
99	Internship on UI/UX Designing	MUHAMMED ASLAM	6	Teklearn
100	Internship on UI/UX Designing	MUHAMMED SHUHAI	6	Teklearn
101	Internship on UI/UX Designing	Neha Maria Shaji	6	Teklearn
102	Internship on UI/UX Designing	Nirenjan J	6	Teklearn
103	Internship on UI/UX Designing	Poornima Prasad	6	Teklearn
104	Internship on UI/UX Designing	Raj KS	6	Teklearn
105	Internship on UI/UX Designing	Sachin Premji	6	Teklearn
106	Internship on UI/UX Designing	Safna Shajahan	6	Teklearn
107	Internship on UI/UX Designing	Surya Das SK	6	Teklearn
108	Internship on UI/UX Designing	Abhijith PJ	6	Teklearn
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110	Internship on UI/UX Designing	Thariq Regi	6	Teklearn
111	Internship on UI/UX Designing	Fathima Nizar	6	Teklearn
112	Internship on UI/UX Designing	Jemiya Anna James	6	Teklearn
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115	Internship on UI/UX Designing	Jestin Jose	6	Teklearn
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120	Internship on UI/UX Designing	Leyal Susan Mathew	6	Teklearn
121	Internship on UI/UX Designing	Madhav Suresh	6	Teklearn
122	Internship on UI/UX Designing	Nandana O	6	Teklearn
123	Internship on UI/UX Designing	Nanditha M	6	Teklearn
124	Internship on UI/UX Designing	Nidal Shams	6	Teklearn
125	Internship on UI/UX Designing	Noble S	6	Teklearn
126	Internship on UI/UX Designing	Pavithra PR	6	Teklearn
127	Internship on UI/UX Designing	Pavithra Rajesh	6	Teklearn
128	Internship on UI/UX Designing	Pranav Chandra Babu	6	Teklearn
129	Internship on UI/UX Designing	Rahul Rajan	6	Teklearn

130	Internship on UI/UX Designing	Santo Joseph Mathew	6	Teklearn
131	Internship on UI/UX Designing	Shijin Varghese	6	Teklearn
132	Internship on UI/UX Designing	Shone Varughese Mathew	6	Teklearn
133	Internship on UI/UX Designing	Snehil Mathews Sajan	6	Teklearn
134	Internship on UI/UX Designing	Sohil Suman	6	Teklearn
135	Internship on UI/UX Designing	Sreelaxmi V	6	Teklearn
136	Internship on Python	Adithyan H	7	Face in Technologies Pvt Ltd
137	Internship on Python	Amithamol Varghese	7	Face in Technologies Pvt Ltd
138	Internship on Python	Anandu S	7	Face in Technologies Pvt Ltd
139	Internship on Python	Arjun Jayakumar	7	Face in Technologies Pvt Ltd
140	Internship on Python	Don Xavier	7	Face in Technologies Pvt Ltd
141	Internship on Python	Jibin Biju	7	Face in Technologies Pvt Ltd
142	Internship on Python	A Akshay	7	Face in Technologies Pvt Ltd
143	Internship on Python	Adithya Krishna P K	7	Face in Technologies Pvt Ltd
144	Internship on Python	Ann Litta Joe	7	Face in Technologies Pvt Ltd
145	Internship on Python	Bijoy P Oommen	7	Face in Technologies Pvt Ltd
146	Internship on Python	Jinu Treesa Abraham	7	Face in Technologies Pvt Ltd
147	Internship on Python	Anand Suresh	7	Face in Technologies Pvt Ltd
148	Internship on Python	Edwin S George	7	Face in Technologies Pvt Ltd
149	Internship on Python	Jithin Jacob Byju	7	Face in Technologies Pvt Ltd
150	Internship on Python	Jobin Abraham	7	Face in Technologies Pvt Ltd
151	Internship on Python	Abhid Methar	7	Face in Technologies Pvt Ltd
152	Internship on Python	Aromal P S	7	Face in Technologies Pvt Ltd
153	Internship on Python	Diya Prasad	7	Face in Technologies Pvt Ltd
154	Internship on Python	Jithu Reji	7	Face in Technologies Pvt Ltd
155	Internship on Python	Hari Narayanan V	7	Face in Technologies Pvt Ltd
156	Internship on Python	Joel Johnson Kochukoikkal	7	Face in Technologies Pvt Ltd
157	Internship on Python	Joseph Babu	7	Face in Technologies Pvt Ltd
158	Internship on Python	Kesiya Varghese	7	Face in Technologies Pvt Ltd
159	Internship on Python	Krishnapriya A M	7	Face in Technologies Pvt Ltd
160	Internship on Python	Manjith Murali	7	Face in Technologies Pvt Ltd
161	Internship on Python	Milan Abraham Thomas	7	Face in Technologies Pvt Ltd
162	Internship on Python	Milton Tom	7	Face in Technologies Pvt Ltd
163	Internship on Python	Navya Paulose	7	Face in Technologies Pvt Ltd
164	Internship on Python	Parthick M S	7	Face in Technologies Pvt Ltd
165	Internship on Python	Patric Joe Aji	7	Face in Technologies Pvt Ltd
166	Internship on Python	Pranav H Nair	7	Face in Technologies Pvt Ltd
167	Internship on Python	Pratyush Unnithan	7	Face in Technologies Pvt Ltd
168	Internship on Python	Rikas Mohammed N	7	Face in Technologies Pvt Ltd
169	Internship on Python	Shebin Mathew Chacko	7	Face in Technologies Pvt Ltd
170	Internship on Python	Sidharth Gopala Krishnan	7	Face in Technologies Pvt Ltd
171	Internship on Python	Sreehari J	7	Face in Technologies Pvt Ltd
172	Internship on Python	Ujwal U	7	Face in Technologies Pvt Ltd
173	Internship on Python	Vishnunath M	7	Face in Technologies Pvt Ltd
174	Internship on Python	Rahul Abraham	7	Face in Technologies Pvt Ltd
175	Internship on Python	Renson K Roji	7	Face in Technologies Pvt Ltd
176	Internship on Python	Kashyap Hareesh	7	Face in Technologies Pvt Ltd
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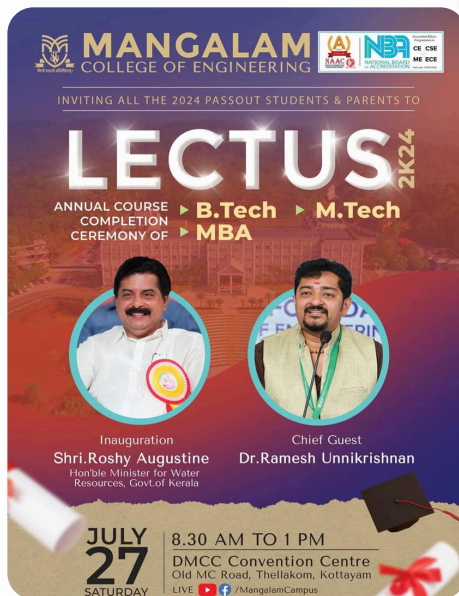
178	Internship on Python	Mohammed Hussain	7	Face in Technologies Pvt Ltd
179	Internship on Python	Muhammad Ameersha	7	Face in Technologies Pvt Ltd
180	Internship on Python	Muhammed Faris Easa	7	Face in Technologies Pvt Ltd
181	Internship on Python	Nadha Fathima	7	Face in Technologies Pvt Ltd
182	Internship on Python	Nikson Mathew	7	Face in Technologies Pvt Ltd
183	Internship on Python	Niranjana Suresh	7	Face in Technologies Pvt Ltd
184	Internship on Python	Reshma Jose	7	Face in Technologies Pvt Ltd
185	Internship on Python	Reshma Raj	7	Face in Technologies Pvt Ltd
186	Internship on Python	Roney V Mammen	7	Face in Technologies Pvt Ltd
187	Internship on Python	Siya Mary Kurian	7	Face in Technologies Pvt Ltd
188	Internship on Python	Sradha Santhosh	7	Face in Technologies Pvt Ltd
189	Internship on Python	Sreedev N P	7	Face in Technologies Pvt Ltd
190	Internship on Python	Sreepriya T M	7	Face in Technologies Pvt Ltd
191	Internship on Python	Shefna Hajee	7	Face in Technologies Pvt Ltd
192	Internship on Python	Akshay Kumar	7	Face in Technologies Pvt Ltd
193	Internship on Python	Sidharth Santhosh	7	Face in Technologies Pvt Ltd
194	Internship on Python	Sreelakshmi S	7	Face in Technologies Pvt Ltd
195	Internship on Python	Steeve K Sunny	7	Face in Technologies Pvt Ltd
196	Internship on Python	Shanto Shaji	7	Face in Technologies Pvt Ltd
197	Internship on Python	Akson Cheriyan	7	Face in Technologies Pvt Ltd
198	Internship on Python	Sooraj Santhosh	7	Face in Technologies Pvt Ltd
199	Internship on Python	Robin Abraham	7	Face in Technologies Pvt Ltd
200	Internship on Python	Ananthakrishna K A	7	Face in Technologies Pvt Ltd



COLLEGE ACTIVITIES

LECTUS 2K24 COURSE COMPLETION CEREMONY

The Course Completion Program LECTUS 2K24 was organized for all 2024 pass out students on 27th July 2024 at DMCC Convetion Centre Thellakom.

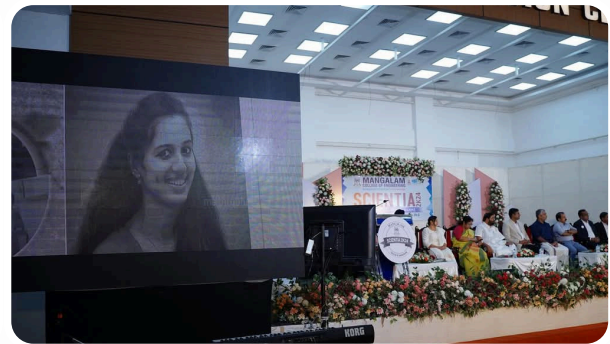


The course completion ceremony for B.Tech , M.Tech and MBA was held on 27TH July 2024, at the DMCC Convention Centre, Thellakom, Kottayam. The event was inaugurated by Shri. Roshy Augustine Hon'ble Minister for Water Resources, Govt. of Kerala, and the chief guest was Dr. Ramesh Unnikrishnan Director, AICTE, New Delhi . The ceremony celebrated the academic achievements of the graduating students from both programs, marking the culmination of their educational journey at the institution. Distinguished guests, faculty members, and the graduating cohort came together to commemorate this significant milestone, reflecting the dedication and hard work of the students throughout their academic pursuit. The event provided a platform to recognize their accomplishments and wish them success in their future endeavors.

SCIENTIA 2K24 INDUCTION PROGRAMME

The Annual Induction Program SCIENTIA 2K24 was organized for all first year students on 22th September 2024.





Marking a New Beginning: "SCIENTIA 2K24" Annual Induction Program was conducted on 12/09/2024 at DMCC Convention Hall, Thellakom, Kottayam. The event was inaugurated by Dr. R Bindu Honourable Minister for Higher Education and Social Justice , and Shri. V.N Vasavan Hon'ble Minister for Ports, Cooperation, and Devaswoms, launched two pivotal initiatives: 1) A year-round campaign against dowry practices. 2) The introduction of new academic courses to meet the evolving needs of society and industry. With the distinguished presence of guest of honor, Dr. Vinod Kumar Jacob, Syndicate Member of APJ Abdul Kalam Technological University, recognized students for their exceptional academic achievements and delivered an inspirational induction message.

Dr. Jacob Thomas IPS, a renowned former Director of Vigilance and Anti-Corruption Bureau, delivered an insightful address, reflecting on his experiences and inspiring students to strive for integrity and excellence. Dr. Alexander Jacob IPS, Former DGP of Kerala Police, delivered an engaging keynote address on "Preparing for Higher Education." His speech provided students with valuable insights and strategies for academic and personal growth in the modern world. Col. P Srinivasan, Commanding Officer of 16(K) Battalion NCC, Kottayam, extended his felicitations, acknowledging the institution's contribution to nation-building and student development. The recipients of the award were: Jerin Joseph (2nd-year topper), Madhav Suresh (3rd-year topper), Sradha Santhosh (4th-year topper). The ceremony marked a significant occasion as it celebrated excellence in academia and provided an inspiring environment for the students. The presence of esteemed personalities added grandeur to the event, making it a memorable day for all participant

INTELLECTUAL ACHIEVEMENT

Mangalam College of Engineering has achieved a phenomenal milestone, securing the prestigious 18th rank in KIRF among all engineering colleges in Kerala and an outstanding 9th rank among private engineering institutions in the state.

This remarkable achievement is a testament to the institution's unwavering commitment to academic excellence, cutting-edge research, and holistic student development. By consistently fostering innovation, technical brilliance, and industry-ready professionals, MLM College of Engineering has solidified its reputation as a powerhouse of engineering education.

With a legacy of excellence and an unrelenting pursuit of perfection, the college continues to rise as a beacon of knowledge, leadership, and transformative education, setting new benchmarks in Kerala's engineering landscape.



MANGALAM COLLEGE OF ENGINEERING
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Valid upto 30.06.2026

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Proudly Ranked:

18th
Among Engineering Colleges in Kerala

9th
Among Private Engineering Colleges in Kerala

KERALA INSTITUTIONAL RANKING FRAMEWORK (KIRF)
The Kerala State Higher Education Council
Department of Higher Education
Government of Kerala



Congratulations to all the stakeholders



MANGALAM COLLEGE OF ENGINEERING
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Vettimukal P.O, Ettumanoor
Kottayam, Kerala 686631
www.mangalam.ac.in
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EXCELLENCE AT ITS PEAK OF ENGINEERING EDUCATION

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18th BEST ENGINEERING COLLEGE IN KERALA

4th BEST ENGINEERING COLLEGE IN KOTTAYAM DT.

9th BEST PRIVATE ENGINEERING COLLEGE IN KERALA

1st AMONG NON AUTONOMOUS ENGINEERING COLLEGES IN KOTTAYAM DT.



THE KERALA STATE HIGHER EDUCATION COUNCIL
DEPARTMENT OF HIGHER EDUCATION GOVERNMENT OF KERALA



mangalamcampus

CELEBRATIONS

AATTAM 2K24

Onam is not just a festival to cherish; it's a moment to revive a bygone era of prosperity and goodness. The Department of CSE at Mangalam College of Engineering joyously celebrated Onam in the year 2k24. The festivities marked a vibrant and spirited observance of this cultural occasion, symbolizing unity and the rich traditions of Kerala. The Onam Celebration 2k24 brought together students, faculty, and staff in a festive spirit, fostering a sense of community and cultural pride within the department.



20



Inam

24

CHRISTMAS CELEBRATION



The Department of CSE at Mangalam College of Engineering joyfully presented a festive celebration that commemorated Christmas. This event brought together students, faculty, and staff, creating a joyous atmosphere filled with warmth and camaraderie. The Christmas celebration at the CSE department was a memorable and spirited occasion that allowed everyone to reflect on the holiday spirit. The festivities have concluded, leaving behind cherished memories of the joyous gathering and the shared festive cheer among the college community



FAMILIARE 2K24



Familiare 2K24 : An annual informal gathering for faculty, technical, and administrative staff of the engineering, management studies, and polytechnic college was conducted at Kottayam Club, Kumarakom, on January 2nd, 2025.



The Department of Computer Science has achieved a remarkable milestone by securing the prestigious Department Excellence Award under the Gold Category for the academic year 2023-24. This recognition is a testament to the department's unwavering commitment to excellence in Academics, Research, Student Performance, and Accreditation.



NEWLY JOINED FACULTY MEMBERS



Ms. Devipriya S Kumar



Ms. Meenu S



Ms. Jesteena Surendran



**Ms. Santumol C.
Puthiyaparambil**



Ms. Sachusha S Shaji



Ms. Riya Rajan

VISION

To become centre of excellence in computing and research where future generations embrace technologies wholeheartedly and use its possibilities to make the world a better place to live.

MISSION

Enlight the young talents to achieve academic excellence as well as professional competence by imparting state of the art knowledge in computing and to be admirable individuals with ethical values and appropriate skills

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PROGRAM EDUCATIONAL OBJECTIVES

PEO 1 : Graduate will have strong foundation and profound knowledge in computing and allied engineering and be able to analyze the requirements of real world problems, design and develop innovative engineering solutions and maintain it effectively in the profession.

PEO 2 : Graduate will adapt to technological advancements by engaging in higher studies, lifelong learning and research, there by contribute to computing profession

PEO 3 : Graduate will foster team spirit, leadership, communication, ethics and social values, which will lead to apply the knowledge of societal impacts of computing technologies

PROGRAM SPECIFIC OUTCOMES

PSO 1 : Apply the Principles of Computing in solving real world problems with sustainability.

PSO 2 : Apply Futuristic technology in designing and developing hardware and software solutions.

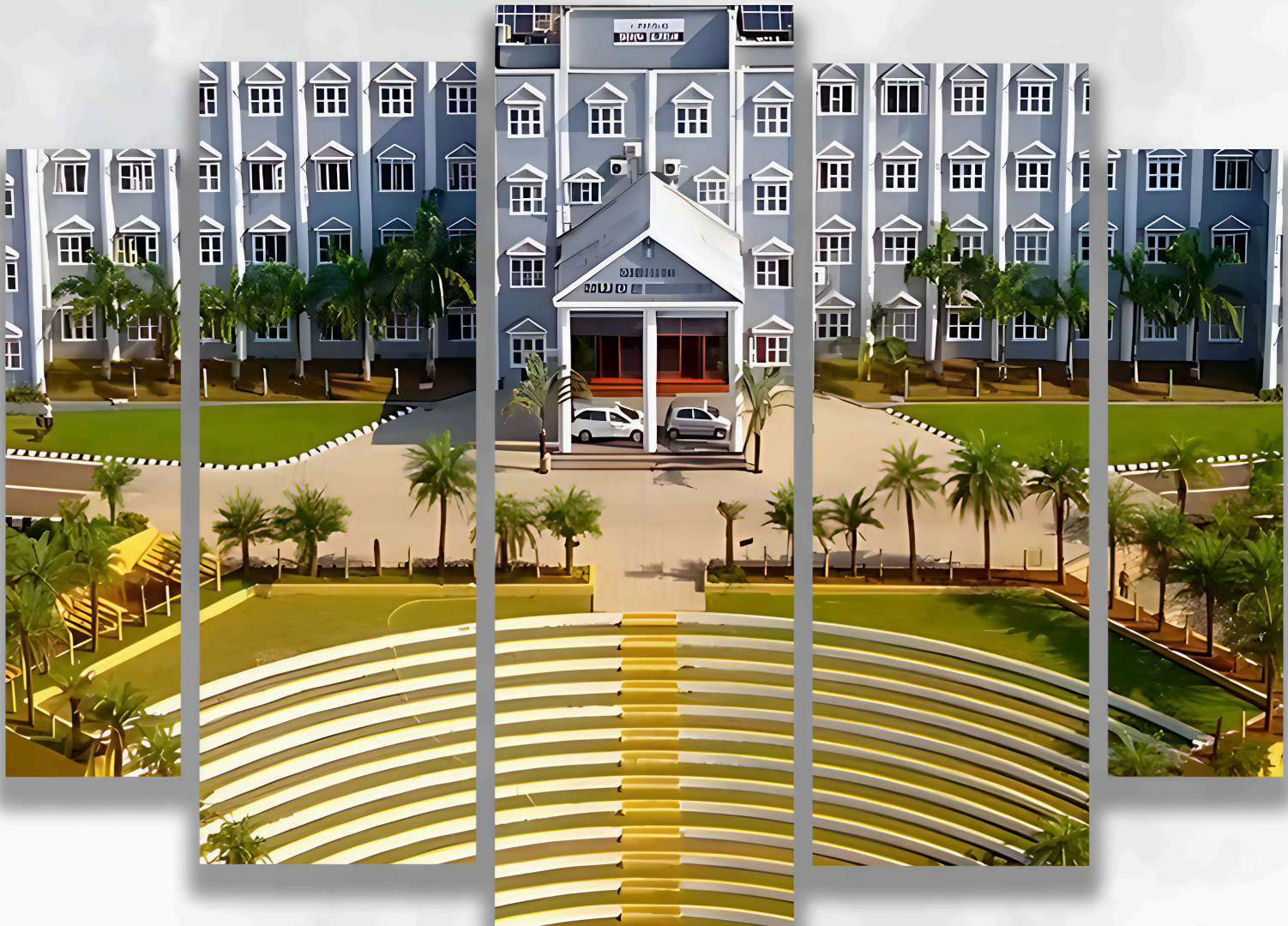
CONTACT US

PHONE: 9656294800, 9947472025

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Staff Coordinator : Ms. Jesteena Surendran, Asst.Professor CSE

Student Coordinators : Aaromal K J, Alfin Baiju (CSE S6-A)



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