INSTALLATION OF EXCOM 2023-2024&
FAREWELL TO EXCOM 2022-2023



TThe event commenced with a heartfelt welcome by Revathy N, the IEDC Nodal Officer, who expressed her gratitude to the attendees and underscored the significance of entrepreneurship and innovation in today's world. Dr. Jyothiraj V P, the Principal of TKM Institute of Technology, delivered the inaugural address, emphasizing the role of innovation and entrepreneurship in shaping the future, and encouraging the incoming committee to uphold the legacy of the IEDC

The achievements of the Insight 2K23 coordinators and the outgoing ExCom 2022-2023 team leads were recognized with certificate distributions as a token of appreciation for their dedication. Newly elected members of the Executive Committee 2023-2024 shared their enthusiasm and plans for the upcoming year, committing to fostering innovation and entrepreneurship within the TKMIT community. Navya Chandran, COO of IEDC, concluded the segment with a vote of thanks, acknowledging the support of attendees, mentors, and sponsors throughout the year.

The highlight of the event was a compelling talk by Prof. Azhar Basheer, President of the Innovation and Incubation Cell (IIC) at TKM Institute of Management, on "Unleashing Entrepreneurial & Innovative Spirit." Prof. Azhar shared valuable insights and inspiring stories of successful entrepreneurs, emphasizing the importance of creativity, risk-taking, and resilience in the entrepreneurial journey. The event seamlessly blended farewells, welcomes, recognition of achievements, and a thought-provoking discourse on entrepreneurship and innovation, leaving the audience inspired and motivated to contribute to the entrepreneurial and innovative spirit at TKM Institute of Technology in the coming year.

IEDC SUMMIT AT CET



The IEDC Summit on CET, held on October 12, 2023, at CET Trivandrum, was a significant event attended by key representatives, including Ms. Revathy N, Nodal Officer and Assistant Professor in the CSE department, and Mr. Sajidali, Assistant Professor in the EEE department. The journey began at 6:30 AM from Karicode, ensuring the team arrived at the venue by 10:00 AM, providing ample time for registration and preparation. The summit proceedings involved active participation in various sessions, keynote addresses, and networking opportunities, which were instrumental in fostering connections and exchanging knowledge. The return journey commenced at 4:00 PM, filled with reflections on the day's discussions and insights. The summit proved to be an invaluable experience, contributing significantly to the attendees' learning and collaboration in the field. The insights and connections gained from this summit are expected to enhance future endeavors and initiatives within the IEDC.

TECHFEST & KETCON 2024 PRESENTS FUTUREPRENEURS STUDENT TO ENTREPRENEUR



The attendees embarked on their journey from Karicode and reached Amal Jyothi College, where they actively participated in the inauguration ceremony. This was followed by an engaging introductory session and talk on the Mind Market conducted by Dr. Sherin Sam Jose. After a brief break, the session continued with an interactive discussion with Mr. Onesimos, the Founder and CTO of Agrowtein Labs Pvt Ltd, leading into a comprehensive panel discussion on project development. The attendees were then treated to a well-arranged lunch hosted within the college premises.

Following lunch, the participants embarked on an insightful tour of the college's labs, exploring various facets of automobile engineering, AR/VR technologies, 3D printing innovations, and idea incubation labs. This was followed by a thought-provoking talk on "Thinking Out of the Box" by Mr. Abi Varghese, the IEDC Nodal Officer.

A subsequent panel discussion on "How to Incorporate Management Skills" provided attendees with valuable insights. The afternoon session continued with an engaging interaction with Mr. Joseph Tom, the Founder and CEO of Homin Techno Solution LLP, followed by a comprehensive talk on fundraising strategies and grand schemes by Mr. Alen Anil, the CAO of Aptinnov Labs Pvt Ltd. The event wrapped up with a visit to the TBI facilities of Amal Jyothi College, where attendees had the opportunity to witness cutting-edge innovation and entrepreneurship in action. The Futurepreneurs event at Amal Jyothi College of Engineering provided attendees with a comprehensive platform to delve into various aspects of entrepreneurship, innovation, and project development. The insightful discussions, interactive sessions, and hands-on experiences showcased the college's commitment to fostering an entrepreneurial ecosystem and nurturing the next generation of futurepreneurs

ROBOTICS CLUB INAGURATION AND HUMANIOD ROBOTICS WORKSHOP



The workshop commenced at 9:30 AM with a warm welcome from the Principal, followed by brief addresses from the Vice-Principal and the Dean of Academics. At 9:45 AM, Azhar, the esteemed Chief Guest and Chief Operating Officer of Autobonics Pvt Ltd, shared his insights and experiences. As a visionary leader in robotics and automation, Azhar has played a significant role in shaping the future of technology. Autobonics Pvt Ltd, a registered startup since February 15, 2021, is renowned for its innovative contributions to the field. At 9:55 AM, the Autobonics team initiated the workshop by introducing the participants to the exciting world of robotics. Six groups were formed, each comprising enthusiastic participants eager to delve into the intricacies of robotics. A captivating video presentation from 10:15 AM to 10:30 AM captured everyone's attention, providing a glimpse into the complexities of robotics.The hands-on workshop commenced at 11:50 AM, allowing participants to actively engage with robotics until the lunch break. A dedicated session on Python programming and robot forward programming further enhanced the participants' coding skills. At 3:20 PM, the participants had the opportunity to interact with robots,

gaining firsthand experience with the technology. The workshop concluded with a rewarding session at 4:00 PM, where outstanding participants were acknowledged, and valuable feedback was collected.The robotic workshop on December 2nd provided a comprehensive and engaging experience, fostering both learning and excitement for the world of robotics.

