ANNEXXURE – I

BROCHURE

Chief Patron

Prof (Dr.) Dinesh Singh
Chancellor
K R Mangalam University, India

Patron

Prof . Raghuvir Singh
Vice-chancellor,
K R Mangalam University India

Program Chair

Dr. Pankaj Agarwal
K R Mangalam University India

Conference Convenor:

Dr. Shweta Bansal
K R Mangalam University India

Dr Anshu
K R Mangalam University India

Dr. Tanu Gupta
K R Mangalam University India
India (Co-Convenor)

Organizing Committee:

Prof. (Dr.) Aman Jatain
Dr. Meenu Vijaraina
Dr. Swati Gupta
Dr. Puja Acharya
Dr. Digvijay
Dr. Kaushal Kumar
Dr. Surabhi Shanker
Dr. Monika Khatkar
Dr. Amar Saraswat
Dr. Yogita Yashveer Raghav
Dr. Rupesh Kumar Tipu
Dr. Vandana Batra
Dr. Preeti Rathi
Ms. Suman
Ms. Ruchika Bhakhar
Ms. Archna Goyal
Mr. Harsh Vardhan
Mr. Rahul Kumar Singh

Registration Details

Categories	Participants	KRMU Affiliations
Paper Presentation by Students/Research Scholars/Faculties	1000	800
Industry Professional	2000	2000

Publication & Indexing:
Selected papers will be published in peer-reviewed journal.

Guidelines for Paper Submission
Submit full-length paper in IEEE format

Important Dates:

Conference Date: **24.03.2025 - 25.03.2025**

Full Paper Submission deadline: 26.02.2025

Notification of Acceptance: **10.02.2025**

Camera Ready Paper: **16.03.2025**

Registration Deadline: **20.03.2025**

Contact Information:

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For any query, please email at: KRIESS2025@gmail.com

About the Conference:

IESS 2025 serves as a vibrant innovation platform that brings together researchers, innovators, startups, investors, corporations, policymakers, public institutions, academia, financial institutions, and organizations within the startup ecosystem to facilitate discussions, share experiences, and showcase contemporary innovations, practices, and technologies in the fields of entrepreneurship, innovation, and leadership. The conference seeks to foster impactful innovation through knowledge sharing and multidisciplinary collaboration, addressing real-world challenges and paving the way for future-ready solutions. Participants will engage with groundbreaking research, explore cutting-edge applications, and contribute to the advancement of a connected, efficient, and technologically empowered world.

About the University:

K.R. Mangalam University is the fastest-growing higher education institute in Gurugram, India. Since its inception in 2013, the University has been striving to fulfil its prime objective of transforming young lives through ground-breaking pedagogy, global collaborations, and world-class infrastructure. The next- generation institution offers a myriad of Undergraduate, Postgraduate and Doctoral Degree Programs across multiple disciplines, under the mentorship of highly qualified faculty.

KRMU proactively organizes seminars, industrial visits, experts' lectures, internships, symposiums, campaigns and many more activities, providing students with a 360-degree exposure to various trends, helping them build diverse viewpoints. Along with advanced learning, the university gives paramount importance to co-curricular activities such as vibrant festival celebrations, social responsibility activities, tech training, research and many more activities. Recognized for its virtues of quality, equality, inclusiveness, sustainability, and professional ethics, KRMU is synonymous to academic excellence and innovation. K.R. Mangalam University has marked its presence in Delhi NCR as a value-based university, successfully imparting quality education in all domains. Our alumni are working across all sectors of technology, from MNCs to PSUs.

About the School of Engineering and Technology:

The School of Engineering and Technology at K. R. Mangalam University started in 2013 to create a niche of imparting quality education, innovation, entrepreneurship, skill development and creativity. It has excellent infrastructure, state of the art Labs, and a team of qualified and research-oriented faculty members.

The school is offering undergraduate programs (B.Tech, BCA, B.Sc), postgraduate programs (M.Tech, MCA) and Ph.D (all disciplines). We are offering B.Tech programs in recent areas of specializations like AI & ML, Automotive Designs & Electrical Vehicle, Sustainable Development & Smart Cities, Full stack development, UI/UX development, Cloud Computing etc.

Our curriculum being one of our highlights has been designed in line with the requirements of new National Education Policy 2020, Pedagogy of Employment, Sustainable Development Goals, IR 4.0 etc. The curriculum focuses on problem-solving, design, development, and application of various emerging technologies with focus on innovative teaching learning methodologies. It is our endeavor to constantly evolve curriculum support, so our students stay abreast with the latest updates in this technologically developed world.

SOET aims at transforming the students into competitive engineers with adequate analytical skills, making them more acceptable to potential employers in the country. There is a great focus on experiential & project-based learning with Industry collaborations. Our B.Tech programs are in collaborations with Industries like IBM, Siemens, Samatrix, Xebia, ImaginXP etc. Out student's get an opportunity to learn directly by professionals from industry.

Objective of the Conference:

1. Partner with global industry sectors, professional bodies, and clusters to discuss entrepreneurial success stories, leadership insights, and family business achievements.
2. Develop strategies to enhance workforce skills and capabilities through education and training programs, preparing individuals for evolving job market demands.
3. Promote entrepreneurship and strengthen indigenous innovation to develop domestic alternatives to imports.
4. Formulate recommendations for policies and regulatory frameworks that promote the responsible adoption of emerging technologies, addressing ethical, legal, and social considerations while fostering national self-reliance.
5. Facilitate collaboration between government bodies, academia, and industry to establish joint initiatives, research projects, and innovation hubs focused on leveraging emerging technologies for sustainable development and self-reliance.
6. Explore how emerging technologies can address environmental challenges, contributing to sustainable development through clean energy solutions, waste management, and eco-friendly practices.
7. Identify strategic approaches for adopting emerging technologies in manufacturing, agriculture, healthcare, governance, and other key sectors.
8. Provide a platform for researchers, innovators, and industry experts to discuss and showcase advancements in cutting-edge technologies such as artificial intelligence, blockchain, robotics, drones, 3D printing, bioinformatics, and quantum computing.
9. Cultivate a culture of innovation and entrepreneurship by highlighting success stories, groundbreaking ideas, and case studies of individuals and organizations leveraging emerging technologies to achieve self-reliance across sectors.

PARTICIPANTS CAN WIN SESSION WISE BEST PAPER AWARD"

Topics:

The focus of the conference will be on all the areas for innovative solution. Contributory papers are invited on, but not restricted to, the following broad categories:

1. AI/ ML, Data Science and Big Data Analytics
2. Human-Computer Interaction and User Experience (UX)
3. Smart solutions for Sustainable Development
4. Blockchain,Cyber Security and Distributed Ledger Technologies
5. Internet of Things (IoT) and Edge Computing
6. New Business Opportunities, Startup Ecosystem and Entrepreneurship Development

Submission Form Link:
https://forms.gle/EKy5SsiAXTcJD3R9A

Keynote Speakers

1. Prof (Dr.) B. Chandra
Adjunct Professor
Indian Institute of Technology
Delhi