



K.R. MANGALAM UNIVERSITY
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Report On 3 Tech Expert Talk



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Event Poster



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**SCHOOL OF ENGINEERING & TECHNOLOGY
ORGANIZES**

EXPERT TALK ON
“ENGINEERING YOUR PATH : THE ENTREPRENEURIAL MINDSET”

DATE : FRIDAY, 25TH APRIL 2025
TIME: 9:30 AM ONWARDS
VENUE : B BLOCK, B-517

FACULTY COORDINATOR:
DR. PREETI RATHI
MS. SUMAN
DR. VANDNA BATRA

STUDENT COORDINATOR :
NAMRATA
VIKAS KUMAR



SPEAKER: MR. SANJAY KUMAR
DIRECTOR, Lepton Projects Private
Limited



2nd Tech Industry Talk

Event: Expert Talk on “Engineering Your Path: The Entrepreneurial Mindset”

Organized by: School of Engineering and Technology, K R Mangalam University, Gurugram

Mode of Activity: Offline

Target Group: Pre Final B Tech CSE and AI ML Students

Type of Activity: Expert Talk

Resource Person: Mr. Sanjay Malik

Venue: B Block, Room B-517

Date: Friday, 25th Dr. Preeti Rathi, Dr. Vandna Batra and Ms. Suman

Number of Participants: 88

Introduction

On April 25th, 2025, the School of Engineering and Technology (SOET) at K.R. Mangalam University organized an expert talk on the theme “Engineering Your Path: The Entrepreneurial Mindset.” The expert talk was conducted by Mr. Sanjay Kumar Malik, Director at Lepton Projects Private Limited. The session aimed to expose students to modern software architectural patterns and practices, enhancing their understanding of scalable application design in real-world industry environments.

Session Highlights

Mr. Malik delivered an inspiring and thought-provoking session, diving into the world of innovation and self-driven success. He emphasized the importance of cultivating an entrepreneurial mindset grounded in creativity, resilience, and vision. Attendees were guided through the process of identifying real-world problems, validating impactful ideas, and building scalable solutions.

The session was filled with interactive questions, relatable examples, and practical insights. Mr. Malik encouraged students to think like founders—whether they aim to start their own ventures or become innovative professionals within organizations. The talk concluded with a call to action for students to explore their potential and take the first step toward realizing their ideas.



Overall, the session provided a valuable learning experience and motivated students to adopt an entrepreneurial approach in both their academic and professional pursuits.

Enclosures To supplement this report, the following enclosures are included:

1. **Attendance Record:** Verified list of students who participated in the event.
2. **Student Learning Outcomes:** A summary of key learning outcomes as reported by the students, including insights into advanced technologies, mechanical learnings, and innovative features, fostering a deeper understanding of automotive advancements.

SDG Goals: - This expert talk strongly supported the following Sustainable Development Goals (SDGs):

- **SDG 4 – Quality Education:** By integrating practical knowledge with emerging technologies, the session provided students with experiential and career-oriented learning, bridging the gap between academia and industry.
- **SDG 9 – Industry, Innovation, and Infrastructure:** Through exposure to cutting-edge software architecture, container-based infrastructures, and cloud platforms, the session inspired students to contribute to resilient and innovative technological ecosystems.

Conclusion

Mr. Malik's session left a lasting impression on all attendees, instilling a renewed sense of purpose and entrepreneurial curiosity. By blending inspiration with actionable strategies, the talk empowered students to view challenges as opportunities and to approach their careers with creativity, resilience, and a problem-solving mindset. The enthusiastic participation from students, coupled with the dedicated efforts of faculty and student coordinators, made the event a resounding success. As a takeaway, students were encouraged not just to dream big, but to take meaningful steps toward transforming those dreams into reality—marking the beginning of their journey as innovators and change-makers.

More than 80 students from BTech CSE and BTech CSE AIML participated with great enthusiasm, particularly during the engaging Q&A segment.

The event was meticulously planned and smoothly executed under the guidance of faculty coordinators Dr. Preeti Rathi, Ms. Suman, and Dr. Vandna Batra. Student coordinators Namrata and Vikas Kumar also played an essential role in managing the event logistics.



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Glimpse of Event:



Welcome to Engineering Your Path: The Entrepreneurial Mindset—an expert session designed to spark ideas and ignite ambition.



Mr. Malik addressing students on unlocking entrepreneurial potential through creativity and resilience



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Exploring innovative ideas and scalable solutions

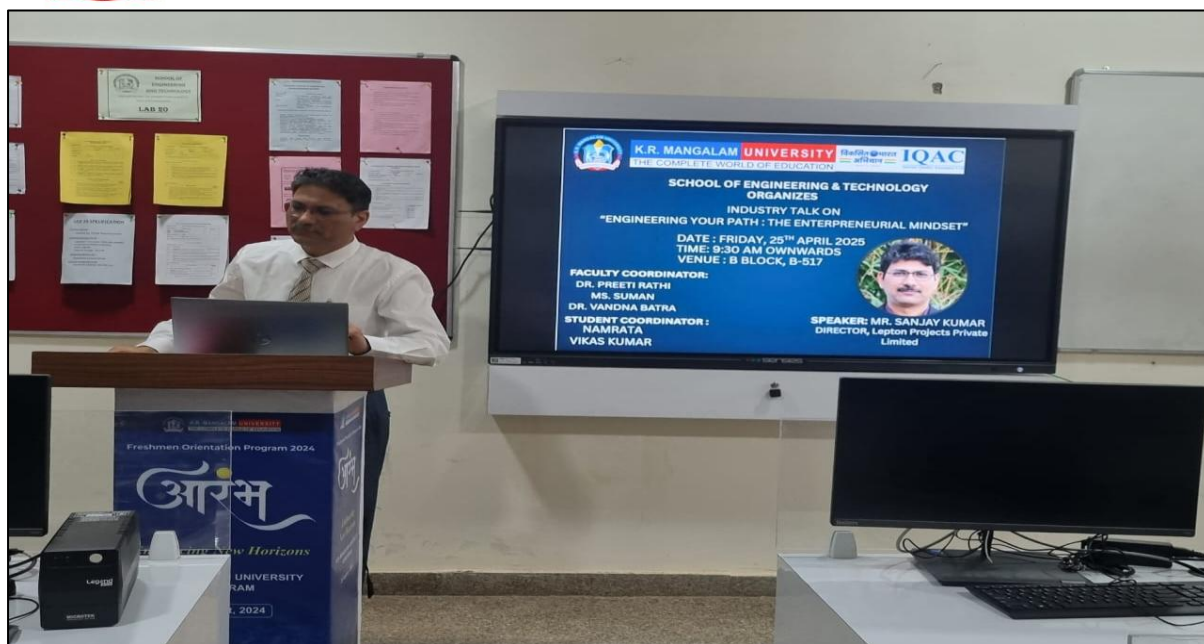


Faculty and student coordinators with expert – the team behind the seamless execution of the inspiring session.



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Opening moments of an engaging talk where future innovators are encouraged to think beyond boundaries and build with purpose



Dr. Preeti Rathi presenting a memento to Mr. Malik in appreciation of his impactful session with future innovators



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Interactive Q&A session where curiosity met experience—students engaging enthusiastically with Mr. Malik



Motivated faces, meaningful learning – students reflecting on the importance of vision and action



Student Learning Outcomes

After attending the session delivered by Mr. Malik, students were able to:

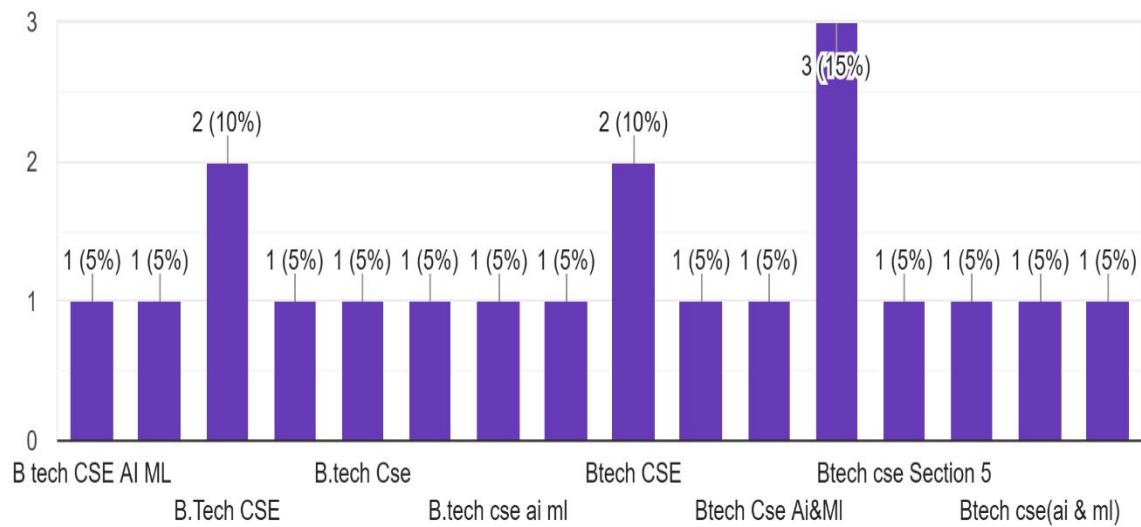
- 1. Understand the Core Principles of Entrepreneurship:**
Grasp the fundamentals of an entrepreneurial mindset, including creativity, innovation, resilience, and vision.
- 2. Identify Real-World Problems and Opportunities**
Learn techniques to observe, analyze, and validate real-world challenges that can be transformed into impactful solutions.
- 3. Appreciate the Process of Idea Validation and Scaling**
Gain insight into the stages of building and scaling a startup idea—from ideation to execution.
- 4. Apply Innovative Thinking in Academic and Professional Contexts**
Recognize the importance of thinking like a founder, regardless of whether one chooses entrepreneurship or a corporate path.
- 5. Enhance Critical Thinking and Problem-Solving Skills**
Engage in interactive discussions that promoted analytical thinking and solution-oriented approaches.
- 6. Build Confidence to Take Initiative**
Feel motivated and equipped to take the first steps toward their own ventures or innovative projects.
- 7. Collaborate and Engage in Meaningful Dialogue**
Participate actively in Q&A sessions, fostering peer learning and shared perspectives.



Feedback Analysis:

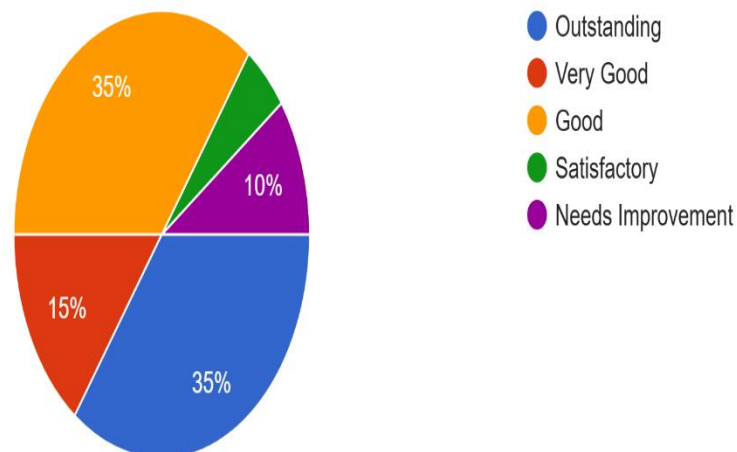
Course

20 responses



How would you rate the speaker's knowledge and delivery of the topic?

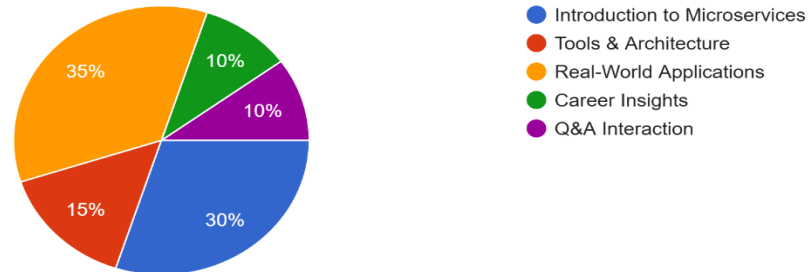
20 responses





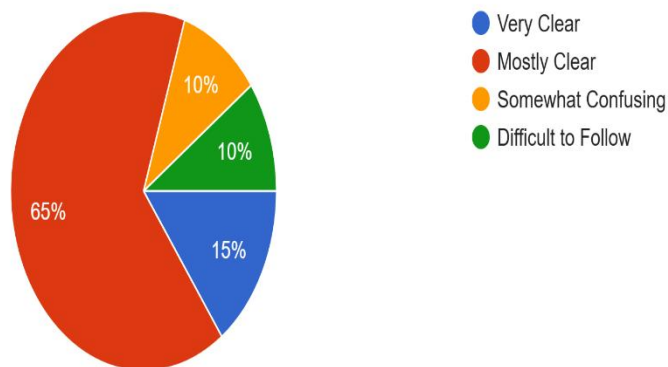
What part of the session did you find most interesting or valuable?

20 responses



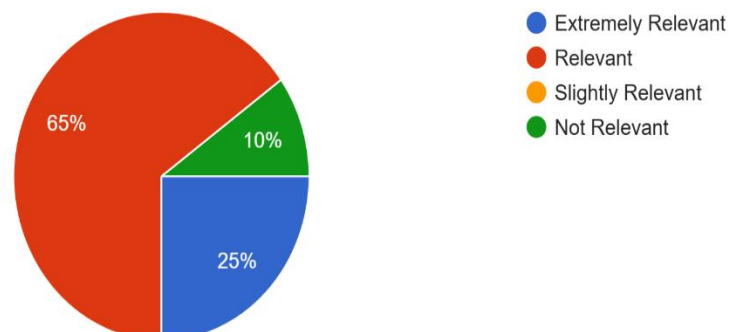
Was the session content clear and understandable?

20 responses



How relevant was the topic to your academic or career goals?

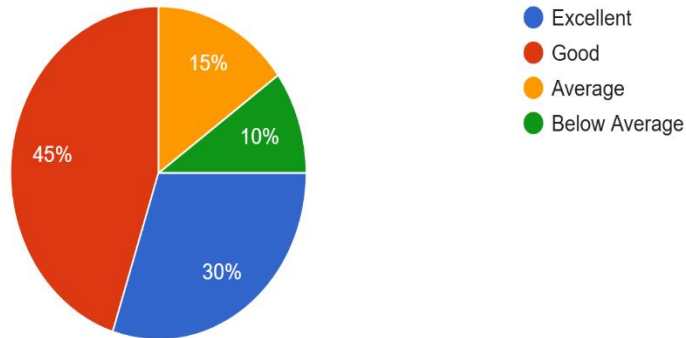
20 responses





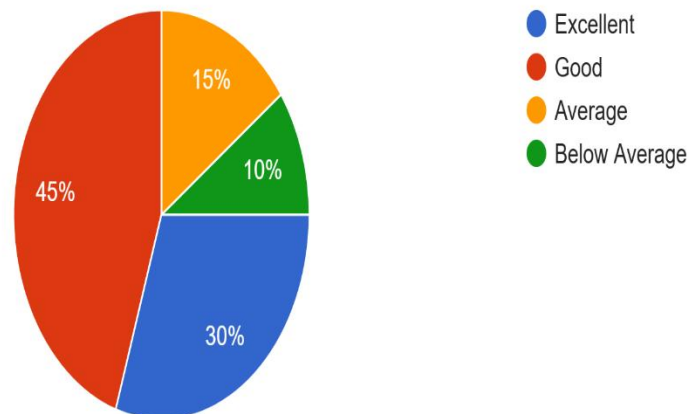
How would you rate the overall session?

20 responses



How would you rate the overall session?

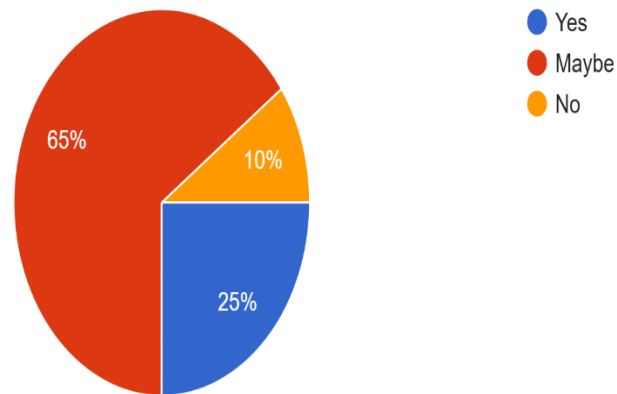
20 responses





Would you like more sessions like this in the future?

20 responses



Do you have any suggestions to improve future expert talks or sessions?

20 responses

