



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

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MI003

NBA Accredited
(CSE, ECE, EEE,
MECH, CIVIL)**MASTERS IN EUROPE**

Event No	MI003
Organizing Department	Mechatronics Engineering
Date	02/06/2023
Time	08:00 PM to 09:00 PM
Event Type	Expert Talk
Event Level	Dept. Level
Meeting Medium	
Meeting Link	https://us05web.zoom.us/j/83160827042?pwd=Tm9CZjRiTmJyQzhRQzRsYlJwM0Z3dz09
Total Participants	32
Faculty - Internal	2
Students - Internal	30

Related SDG



Involved Staffs

Sl	Name	Role
1	hod_mechatronics@kpriet.ac.in	Convenor
2	Arpit Anil Panwar	Co-convenor

Outcome

To provide valuable insights and guidance to students interested in pursuing a Masters Degree in Europe.

Event Summary

The Department of Mechatronics Engineering successfully organized an enriching event, an Expert Talk on How to Pursue Masters Degree in Europe. The event took place on 02nd June 2023 in Online mode (Zoom). It aimed to provide valuable insights and guidance to students interested in pursuing a Masters Degree in Europe. The event featured Mr. M. Deepak Kumar as the esteemed guest speaker. Mr. Kumar currently serves as the Automation System Manager at Labcorp in Belgium. With his extensive experience in the field, he was the perfect expert to share his knowledge and expertise with the attendees. The event began with an introduction by the department head, highlighting the importance of pursuing higher education and the benefits of pursuing a Masters Degree in Europe. During his talk, Mr. Kumar delved into the various aspects of pursuing a Masters Degree in Europe. He discussed the application process, including selecting the right universities, preparing the necessary documents, and meeting the admission requirements. He also shed light on the scholarships and financial aid options available to international students. Furthermore, Mr. Kumar shared valuable insights into the academic environment and cultural aspects of studying in Europe. He emphasized the importance of adapting to new cultures, networking with peers, and taking advantage of research opportunities. His firsthand experiences and practical advice resonated with the audience, sparking insightful discussions and questions. The event concluded with a question-and-answer session, allowing attendees to seek clarification and delve deeper into specific topics. The participants expressed their gratitude to Mr. Kumar for his valuable insights and guidance, which will undoubtedly assist them in their pursuit of higher education in Europe. Overall, the Expert Talk on How to Pursue Masters Degree in Europe was a resounding success. The event not only provided valuable information but also inspired and motivated the attendees to take proactive steps towards their academic goals. The Department of Mechatronics Engineering is committed to organizing such insightful events to enhance the educational experience of its students and help them shape successful careers in their respective fields.



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