



Bengaluru, India

Established as per the section 2(f) of the UGC Act, 1956,
Approved by AICTE, New Delhi

School of Electrical and Electronics Engineering

in association with

International Relations and Research Collaborations

&

IEEE CAS Student Branch Chapter REVA University

Organized International Guest Lecture on

**“Towards Probing the Atmospheres of Sub-Jupiters with High Resolution
Transit Spectroscopy”**



Greetings of the day!

We are happy to announce that, **School of Electrical and Electronics Engineering** in association with **International Relations and Research Collaborations** and **IEEE CAS Student Branch, REVA University**, organized a Guest Lecture on **“Cross Border Data Sharing System Funded by UN”** on February 05th, 2024. The event featured **Dr. Jae-Hawn Park**, Director for Engineering Management, Queen Mary University of London, UK, as the invited resource person. This expert talk was specifically arranged for 6th and 8th semesters EEE students.

Dr. Raghu C N, Director, School of EEE, welcomed the guest and started the session by highlighting Dr. Park's contributions. Dr. Park delivered his session for over an hour, followed by a Q&A session with the students. Dr. Park commenced the lecture by providing an overview of cross-border data sharing systems, emphasizing their significance in facilitating the exchange of information and collaboration between countries and regions. He elaborated on the role of international organizations, with a specific focus on the United Nations, in funding and promoting **School of Electrical and Electronics Engineering, REVA University**

cross-border data sharing initiatives to address global challenges and promote sustainable development. The lecture explored the benefits and challenges associated with cross-border data sharing, including enhanced cooperation, innovation, and decision-making, as well as concerns related to data privacy, security, and sovereignty. Dr. Park lecture also addressed legal and ethical considerations associated with cross-border data sharing, emphasizing the importance of establishing robust frameworks and protocols to ensure compliance with international laws and regulations.

The lecture was met with keen interest and active participation from the students, who engaged in thought-provoking discussions and raised pertinent questions regarding the practical implementation and implications of cross-border data sharing systems. Dr. Park effectively stimulated dialogue and encouraged critical thinking among the students, fostering a deeper understanding of the complexities and nuances of international data governance.

We extend our sincere gratitude to Dr. Jae-Hwan Park for sharing his expertise and knowledge with the students, and to Dr. Raghu C N, Director of the School of EEE, and Dr. P Visweswara Rao, Director of IRRC, for providing this valuable opportunity.

Few Pictures from Guest Lecture

11 YEARS OF UNIVERSITY RECOGNITION 21 YEARS OF ACADEMIC EXCELLENCE

IRRC

CAS

idp

REVA UNIVERSITY
Bengaluru, India

International Relations & Research Collaborations
in association with
School of Electrical & Electronics Engineering
&
IEEE CAS Student Branch Chapter, REVA University
Organises International Guest Lecture on

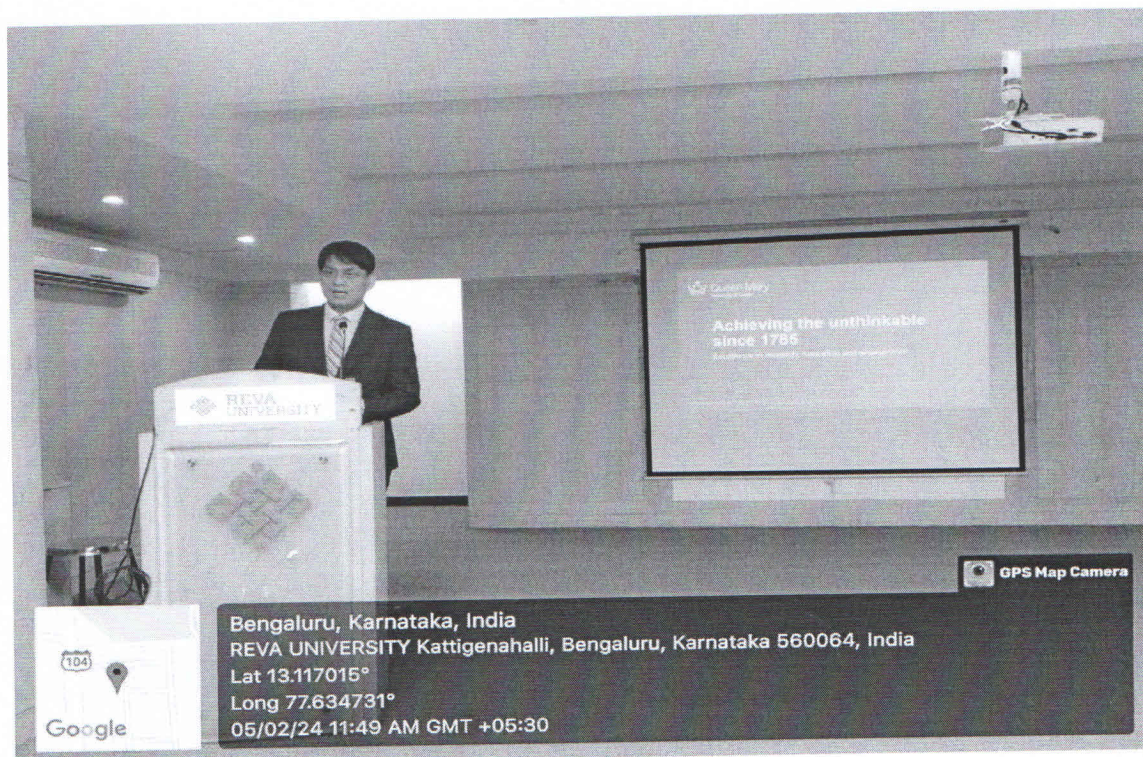
Cross Border Data Sharing System Funded by UN

5th February, 2024
11:30 AM to 12:30 PM
Kalpana Chawla Auditorium

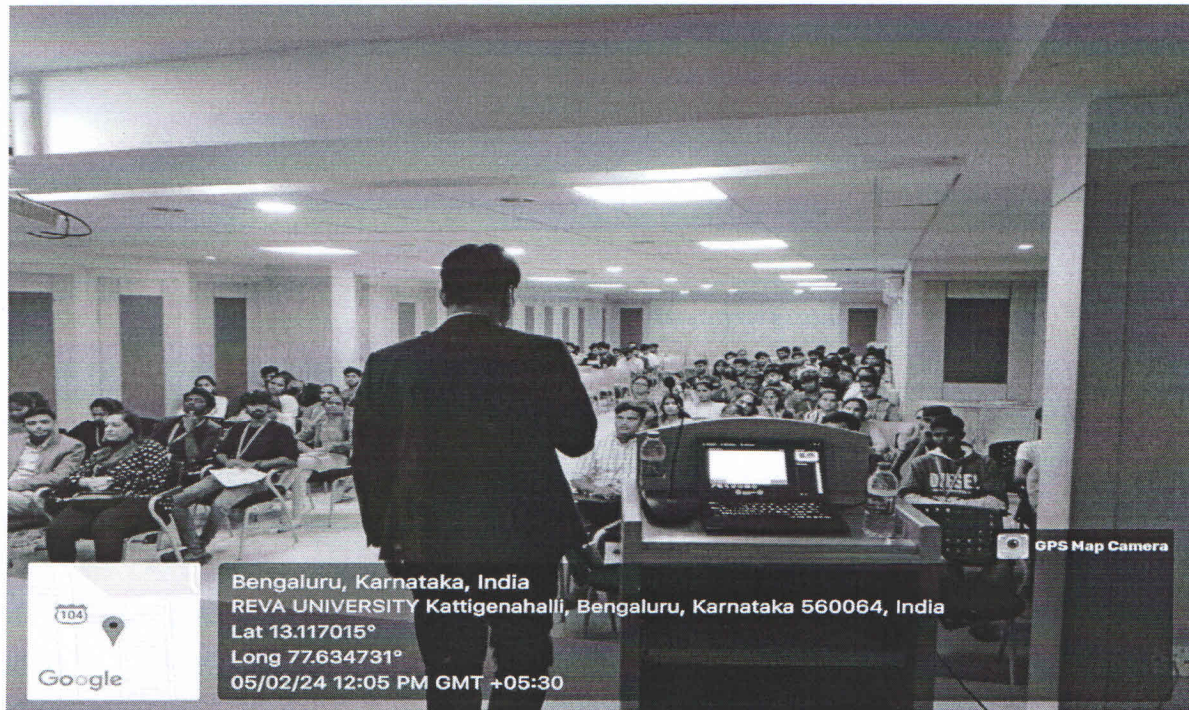
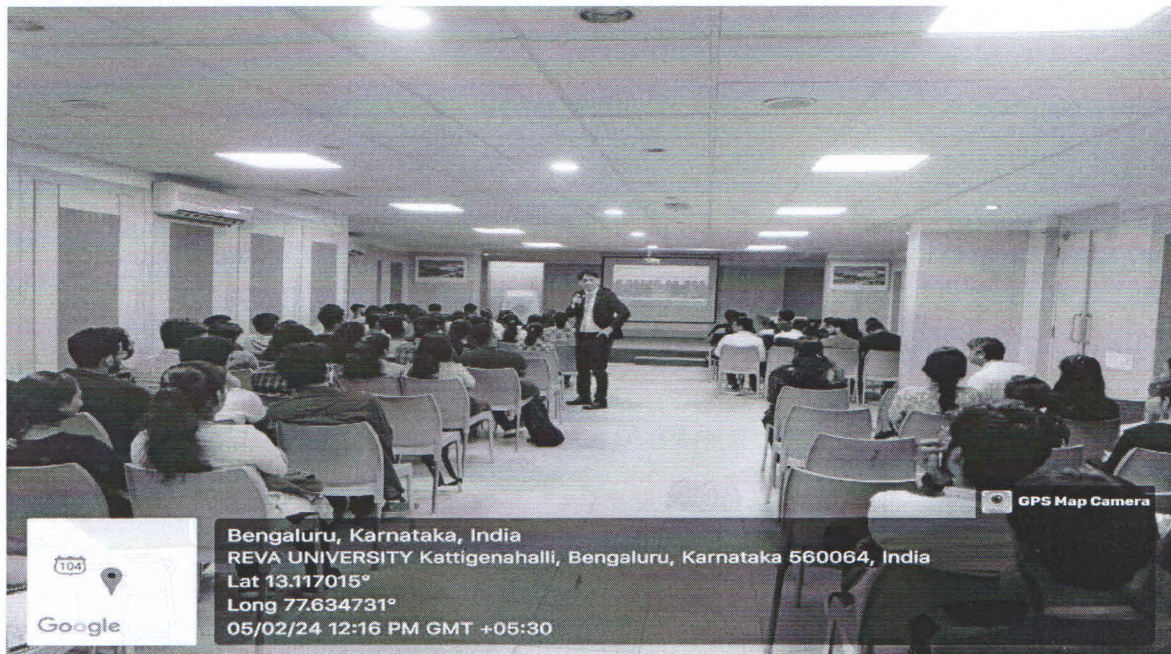
Dr. Jae-Hwan Park
Director for Engineering Management
Queen Mary University of London, UK

www.reva.edu.in

School of Electrical and Electronics Engineering, REVA University



School of Electrical and Electronics Engineering, REVA University



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Coordinator
Dr. K Jyotheeswara Reddy

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Director IRRC
Dr. P Visweswara Rao

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Director School of EEE
Dr. Raghu C N

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