

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

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GENERATIVE A

CS002

NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

GENERATIVE AI				
CS002				
Computer Science and Engineering				
13/04/2024				
09:30 AM to 03:30 PM				
One Credit Course (OCC)				
Dept. Level				
III CSE A Class Rooom				
https://meet.google.com/nvu-gktp-xkd				
63				
1				
2				
60				

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	Abhinand Balachandran	Senior AI Engineer	EXL Service , Chennai	abhinandb.ml@gmail.com	*****

Involved Staffs

SI	Name	Role
1	Devi Priya R	Convenor
2	Rajasekaran T	Coordinator
3	Sathya S	Coordinator

Outcome

This OCC provides students with a combination of theoretical knowledge, practical skills, critical thinking abilities and awareness of ethical considerations, all of which can be valuable for their academic and professional development. Students gain a solid understanding of various generative models. They learn about the principles behind these models, their architectures, training procedures, and applications.

Event Summary

The Department of Computer Science and Engineering planned to conduct a **One-Credit Course**, '**Generative AI**,' scheduled on **13.04.2024 (Online Event)** for the students of **third year Computer Science and Engineering.(Total : 60)** We are fortunate to have **Mr**. **Abhinand Balachandran, Senior Al Engineer of EXL Service, Chennai**, who conducted the session to bring in the advancements in AI and its real-time insights. The course aimed to provide students with a comprehensive understanding of generative models and their applications across various domains. The course covered theoretical concepts, practical implementations and ethical considerations related to Generative AI. The students explored the diverse applications of Generative AI in fields such as art, music, natural language processing and computer vision. Online Lecture sessions were conducted in III CSE A - Classroom through Google Meet supplemented with multimedia presentation. The course received positive feedback from students, who appreciated the comprehensive coverage of topics, the clarity of explanations and the relevance of practical exercises. By the end of the course, students demonstrated proficiency in designing, implementing and evaluating generative models for various applications.





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