



Learn Beyond

**KPR Institute of Engineering and Technology**

(Autonomous, NAAC "A")

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CS001

**NBA Accredited**  
(CSE, ECE, EEE,  
MECH, CIVIL)**HANDS-ON WORKSHOP ON VIRTUAL LAB- A LEARNER'S PERSPECTIVE**

<b>Event No</b>	CS001
<b>Organizing Department</b>	Computer Science and Engineering
<b>Associate Dept.   NSC</b>	Computer Science and Engineering
<b>Date</b>	27/02/2024
<b>Time</b>	10:00 AM to 03:00 PM
<b>Event Type</b>	Workshop
<b>Event Level</b>	Dept. Level
<b>Venue</b>	GV LAB
<b>Total Participants</b>	115
<b>Faculty - Internal</b>	35
<b>Students - Internal</b>	80

**Related SDG****Involved Staffs**

Sl	Name	Role
1	Karthikeyan B	Coordinator
2	Jincy Denny	Coordinator
3	Devi Priya R	Convenor

**Outcome**

The Amrita Virtual Lab is a platform that provides remote access to various scientific experiments and simulations. Its outcomes can vary depending on the specific experiment or simulation being conducted. Generally, the Amrita Virtual Lab aims to enhance the learning experience by allowing students to interact with real-world experiments in a virtual environment, thereby improving their understanding of scientific concepts. The outcomes may include an improved understanding of scientific principles, enhanced practical skills, and increased engagement in learning.

**Event Summary**

Dr. Devi Priya R, HoD of CSE department welcomed the chief guest, Mr.P.F.Saneesh, his team and the august gathering for the workshop. Dr.Saravanan, Principal, inaugurated the Amrita Virtual Lab initiative for fostering practical learning among teachers and students. He highlighted the significance of practical sessions alongside classroom conceptual learning. Dr.M.Ramasamy, Secretary, congratulated the team efforts of the department to launch the Amrita Virtual Labs for extended learning and research. He added that the faculty members may explore the learning resources of the same for enriching their research. Mr.P.F.Saneesh took over the session with his interactive way of teaching and conducted the hands-on workshop effectively. He emphasized the scope and usage of virtual lab in this modern era. This workshop was beneficial to all the students and members of faculty of any department. An assessment was conducted for the students at the end of the workshop. Both, faculty and students appreciated the chief guest and his team for their dynamic way of reaching out towards them for learning. Vote of thanks was delivered by Dr. Devi Priya R, HoD of CSE department.



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**Department of Computer Science and Engineering**  
Associate Prof. | Member & Officer in Charge

**Great Science To Work Certified**

Organizes a  
**Hands-on Workshop on**  
**VIRTUAL LAB - A LEARNER PERSPECTIVE**  
in Association with  
Value Virtual Lab - Amrita Virtual Lab

**Resource Person**  
**Mr. P.F SANEESH**  
Project Manager & Technical Lead  
Physical Science, Virtual Labs, Amrita Vishwa Vidyapeetham

**DATE:** 27 Feb, 2024    **TIME:** 10:00 AM - 01:00 PM    **VENUE:** GVI LAB

**COORDINATORS**  
Mr. Karthikeyan B, AP / CSE  
Mrs. Jincy Denny, AP / CSE

**CONVENOR**  
Dr. Devi Priya R, HoD / CSE

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