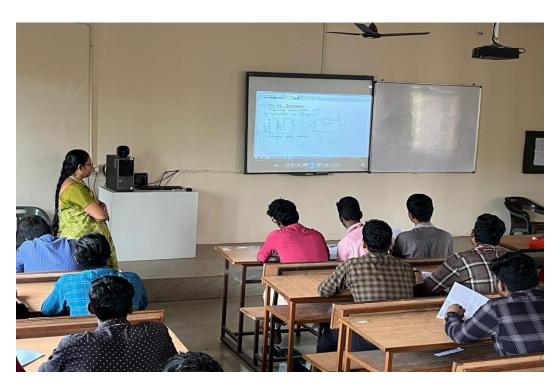
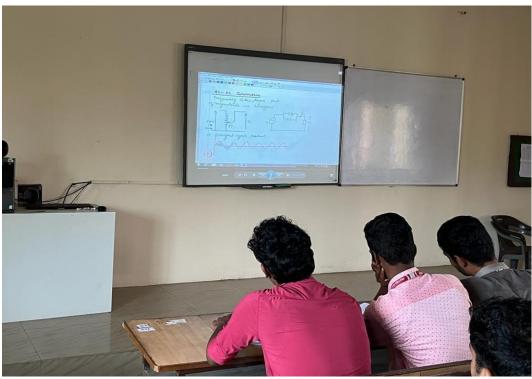
## ICT TOOLS USAGE

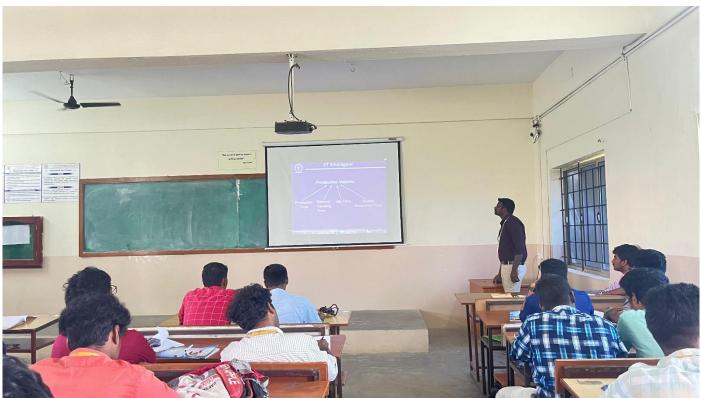
**PowerPoint presentations**- Faculties are encouraged to use power-point presentations in their teaching by using LCD's and projectors. They are also equipped by digital library, online search engines and websites to prepare effective presentations.





**NPTEL VIDEOS:** By integrating NPTEL videos with ICT tools, the institute can provides an enriched, technology-driven learning environment that promotes independent and collaborative education.





**Industry Connect**- Seminar and Conference room are digitally equipped where guest lectures, expert talks and various competitions are regularly organized for students.

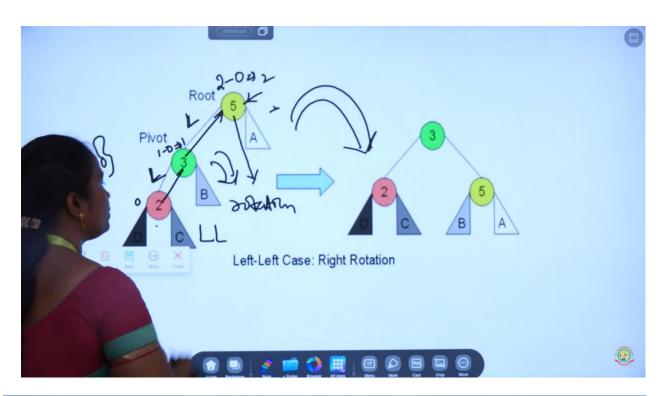


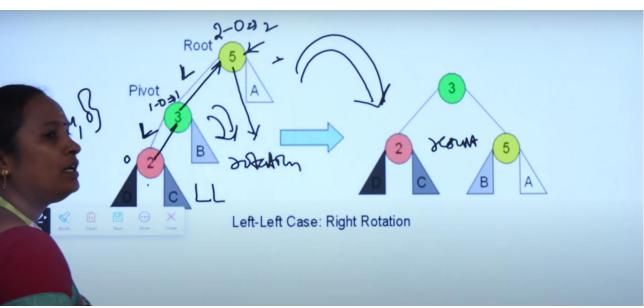


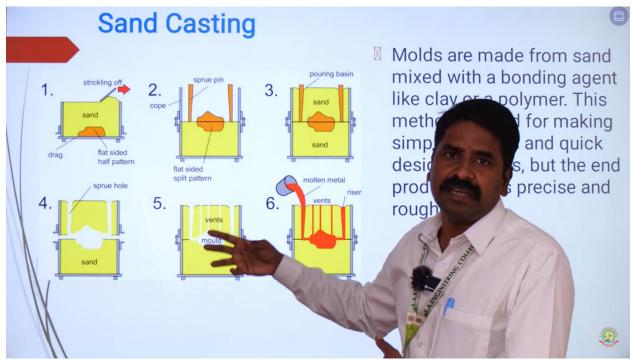


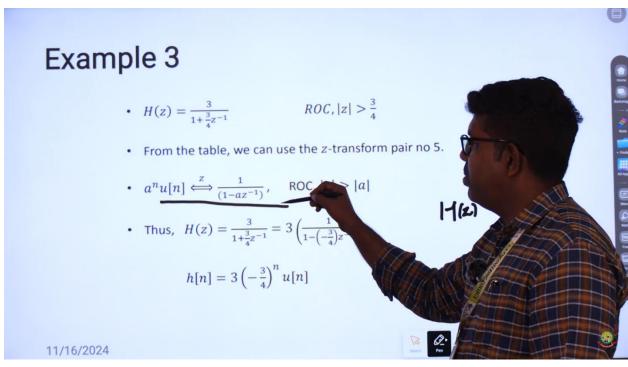


**Smart Classroom with Interactive Panel** - Faculties are encouraged to utilize Smart Classrooms equipped with Interactive Panels to enhance teaching and learning experiences. These interactive panels provide high-definition displays, touch-enabled controls, and real-time annotation tools, enabling dynamic and engaging classroom sessions. With multimedia capabilities and seamless internet connectivity, instructors can integrate videos, animations, and online resources into their lessons, making complex concepts more accessible and visually appealing.

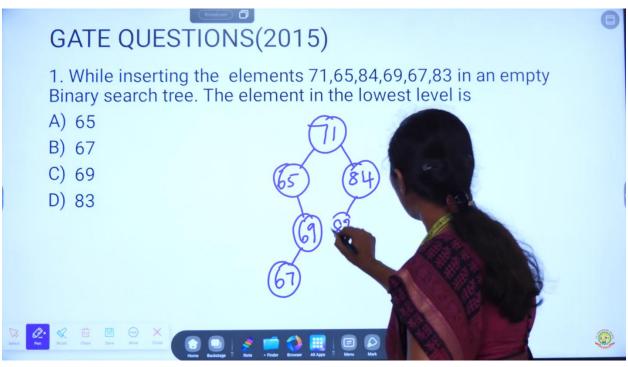


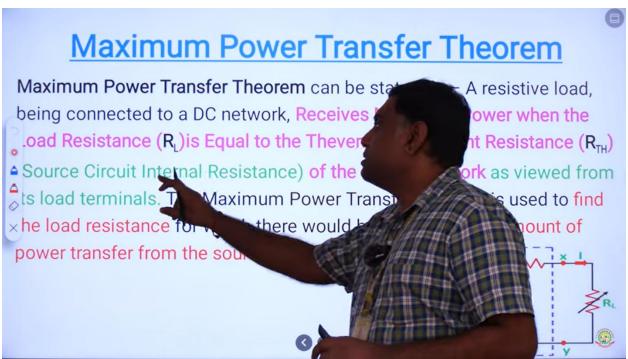






**Smart Board Presentation** 





**Smart Board Presentation** 

## **GATE Coaching Sessions through Interactive Panels:**

The institution offers dedicated GATE (Graduate Aptitude Test in Engineering) coaching sessions to empower students in achieving academic excellence and preparing them for higher education opportunities and competitive careers. These sessions are systematically designed and conducted by experienced faculty members and subject matter experts to ensure comprehensive coverage of the GATE syllabus.



## **CLASSROOMS EQUIPED SMART BOARD:**

