



ICT FACILITIES

Criteria 4.1.1



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About ICT: Quantum University has embraced a diverse set of ICT (Information and Communication Technology) tools to enhance the teaching and learning experience. The integration of modern technologies in classrooms and seminar halls is crucial for fostering a more interactive and engaging educational environment. Let's take a closer look at the listed ICT facilities:

S.No	Facility	Quantity
1	LCD Projector	40
2	Computer	745
3	Laptop	14
4	Internet/LAN	65 (Switch Box)
	Facility	
5	Wi-Fi Facility	125 (Router)
6	Audio Facility	Each Seminar Halls & Auditoriums

These facilities collectively contribute to creating an environment where both educators and students can leverage technology to its fullest potential. The integration of ICT tools aligns with modern educational practices, promoting a more interactive and dynamic learning experience. It also prepares students for the technology-driven challenges they may encounter in their future careers



VISUAL AID IS COMMONLY USED TO DISPLAY PRESENTATIONS, SLIDES, VIDEOS, AND OTHER MULTIMEDIA CONTENT ON A LARGE SCREEN. IT ENHANCES THE VISIBILITY OF INFORMATION AND MAKES IT EASIER FOR STUDENTS TO GRASP COMPLEX CONCEPTS.

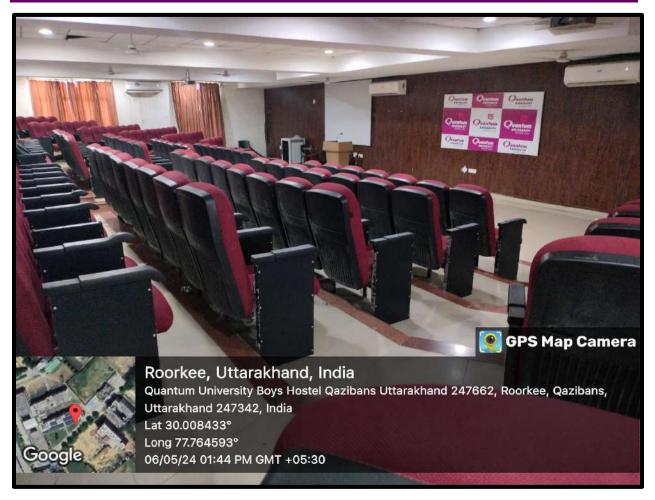
Presenting Few Smart Class Rooms, Rooms & Labs having LCD Projectors facilities







Presenting Few Class Rooms, Rooms & Labs having LCD Projectors facilities





Presenting Few Class Rooms, Rooms & Labs having LCD Projectors facilities





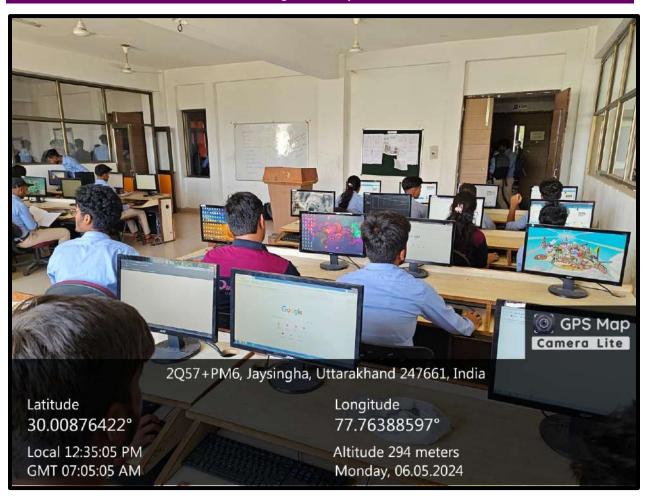
Presenting Few Class Rooms, Rooms & Labs having LCD Projectors facilities





COMPUTERS ARE FUNDAMENTAL TOOLS IN TODAY'S EDUCATION SYSTEM.
THEY ENABLE ACCESS TO A WEALTH OF INFORMATION, FACILITATE
RESEARCH, AND ALLOW FOR THE CREATION OF DIGITAL CONTENT.
INTERACTIVE SOFTWARE AND SIMULATIONS CAN ALSO BE USED TO MAKE
LEARNING MORE DYNAMIC.

Presenting Few Computers Labs

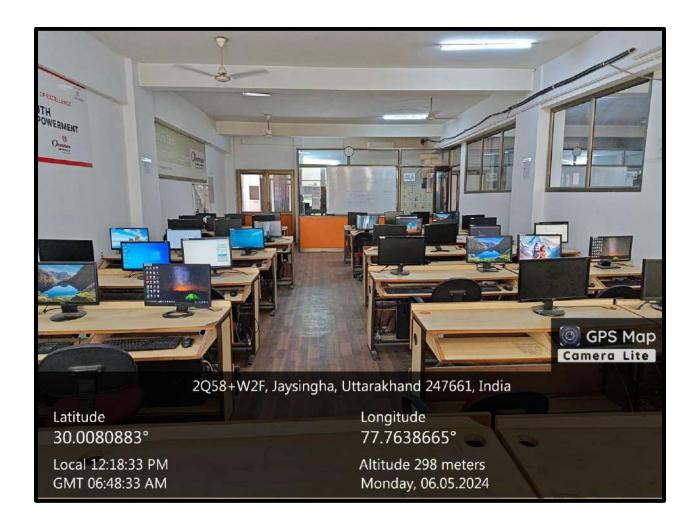






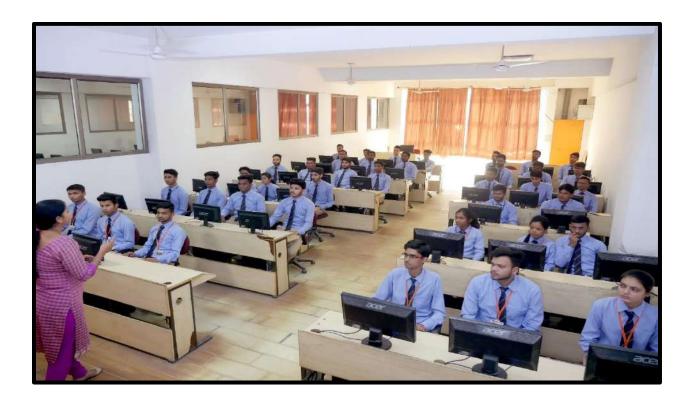




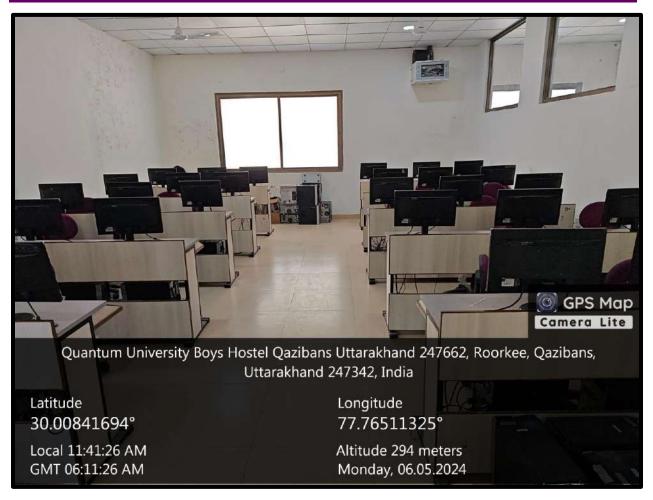








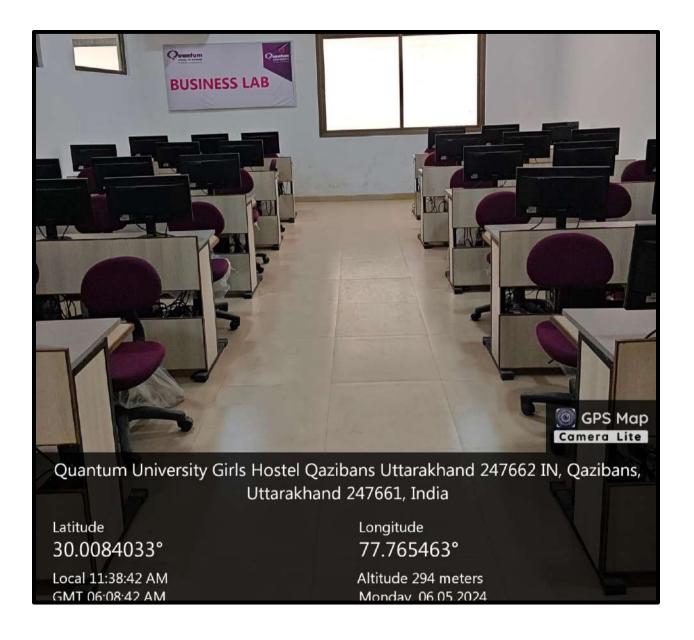


















INTERNET ACCESS IS CRUCIAL FOR RESEARCH, ACCESSING ONLINE RESOURCES, AND STAYING UPDATED WITH THE LATEST INFORMATION IN VARIOUS FIELDS. LOCAL AREA NETWORK (LAN) FACILITIES CAN FACILITATE SEAMLESS COMMUNICATION AND DATA SHARING WITHIN THE INSTITUTION.

Presenting Devises Providing Internet Facilities

Switch Box







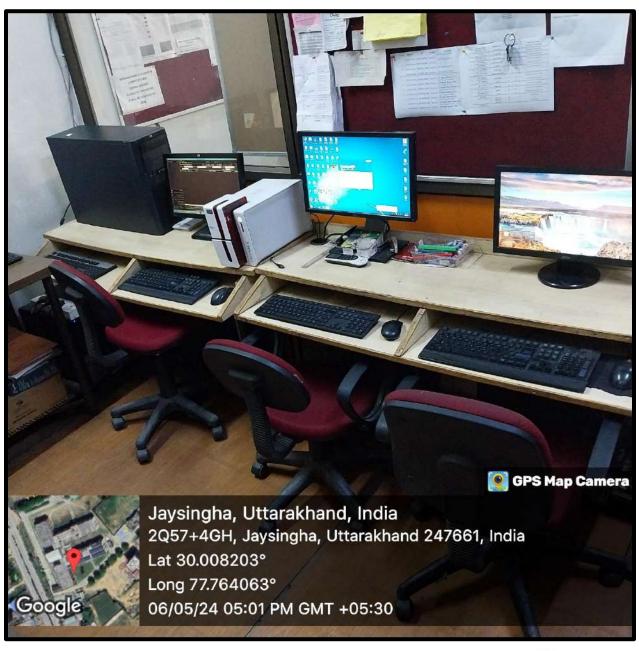








Surver Room







Server













Power Backup





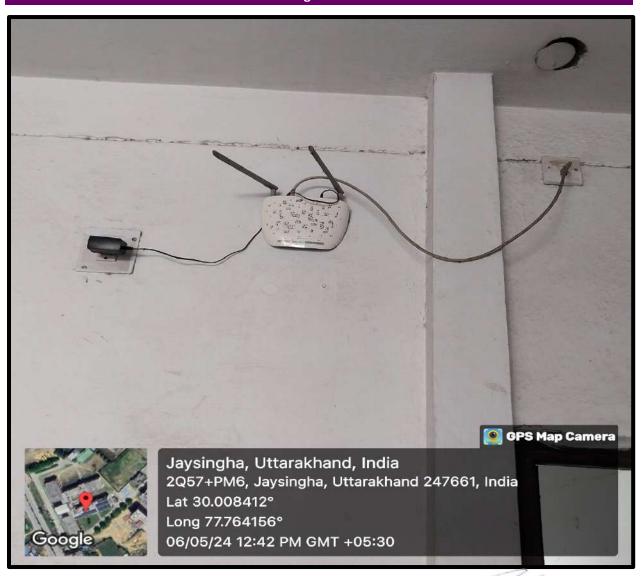






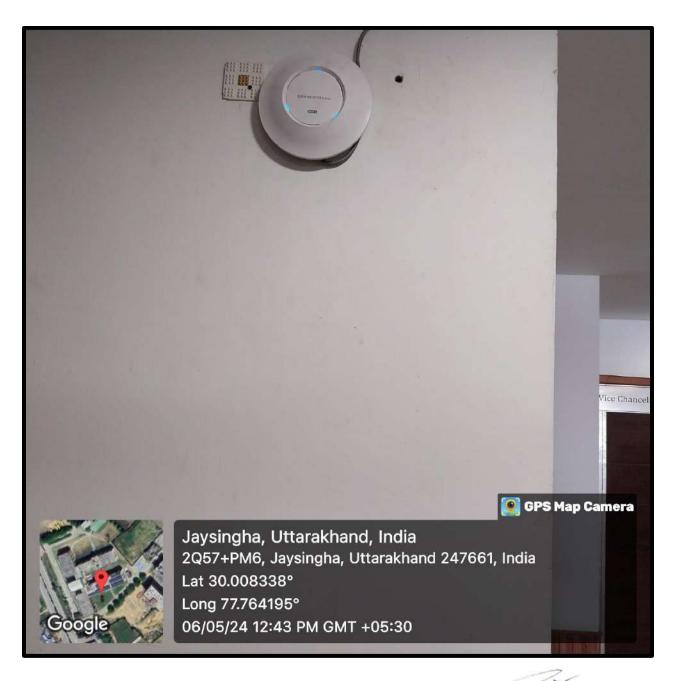
WI-FI PROVIDES WIRELESS INTERNET CONNECTIVITY, ALLOWING STUDENTS AND FACULTY TO CONNECT THEIR DEVICES TO THE INTERNET WITHOUT THE NEED FOR PHYSICAL CABLES. THIS ENHANCES FLEXIBILITY AND ACCESSIBILITY WITHIN THE CAMPUS.

Presenting WIFI Devices





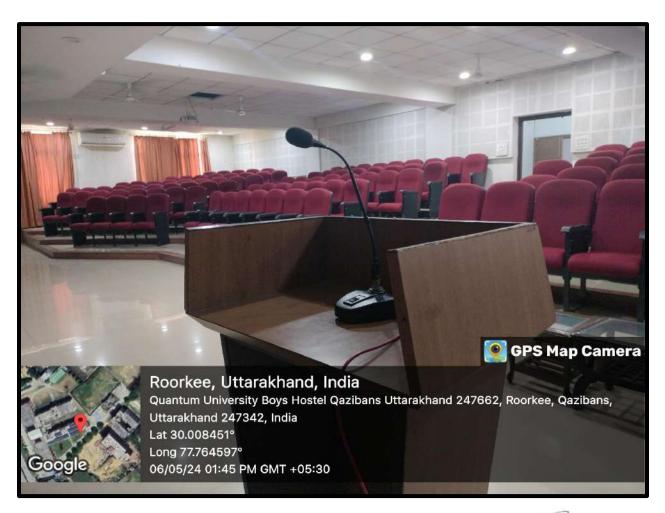
Presenting WIFI Devices





AUDIO FACILITIES, INCLUDING SOUND SYSTEMS AND MICROPHONES, CONTRIBUTE TO CLEAR COMMUNICATION IN LARGER SPACES SUCH AS SEMINAR HALLS. THEY ENSURE THAT EVERYONE CAN HEAR THE INSTRUCTOR OR PRESENTER, FOSTERING EFFECTIVE KNOWLEDGE TRANSFER.

Presenting Audio Facility













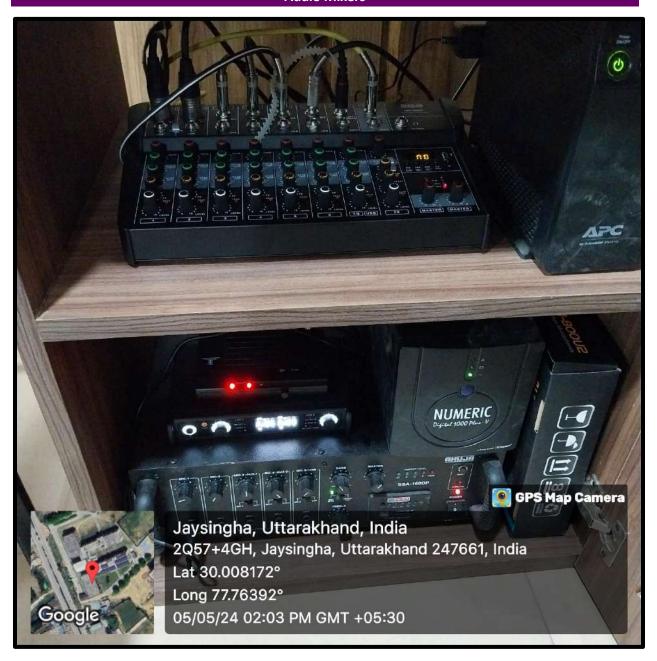








Audio Mixers















Audio Mixers

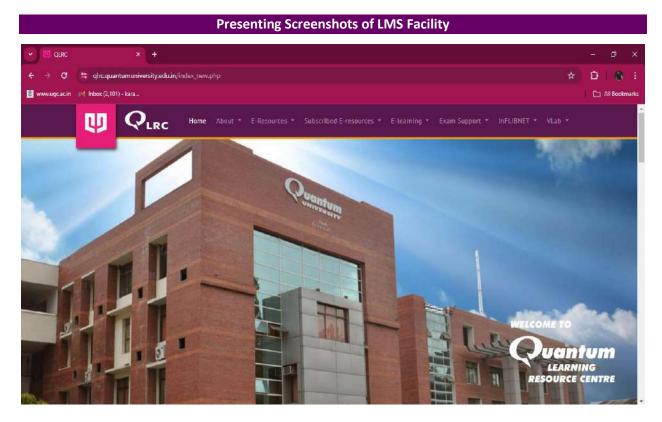






LMS AT QUANTUM UNIVERSITY

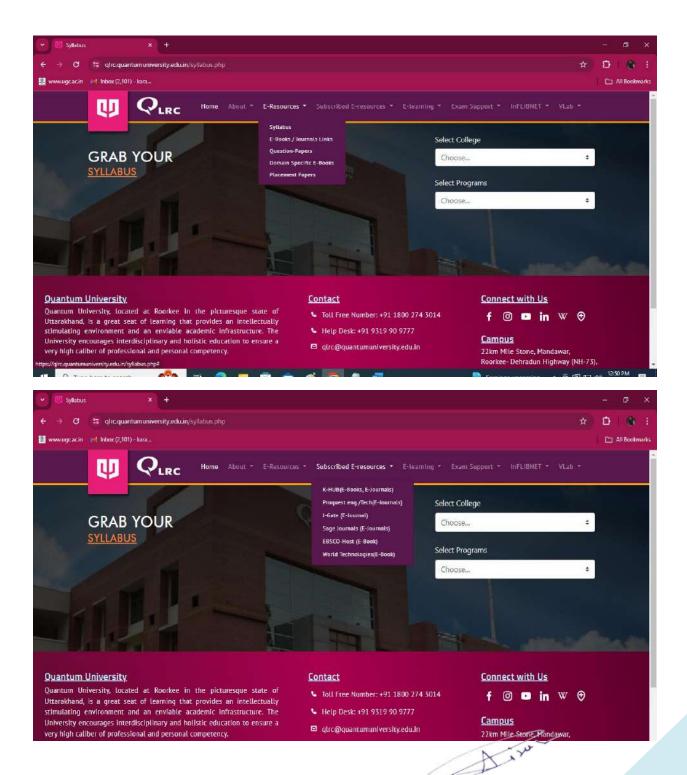
INTRODUCING THE QUANTUM LEARNING RESOURCE CENTER (QLRC) AT QUANTUM UNIVERSITY: A SPECIALIZED FACILITY AUGMENTING TRADITIONAL EDUCATION. QLRCs, STAFFED BY EXPERTS, OFFER DIVERSE INFORMATION SOURCES, ENRICHING STUDENTS' LEARNING JOURNEYS.







Presenting Screenshots of LMS Facility

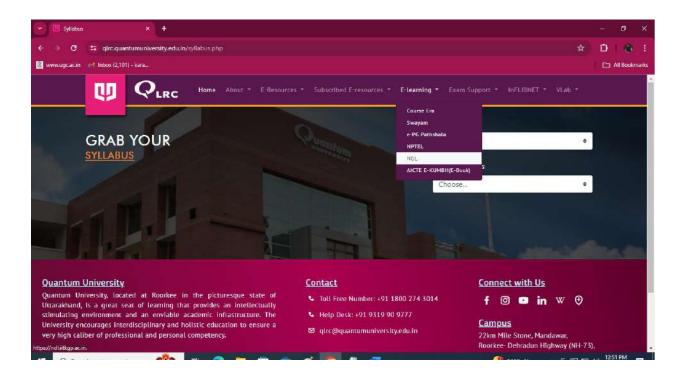


Registrar

Quantum University

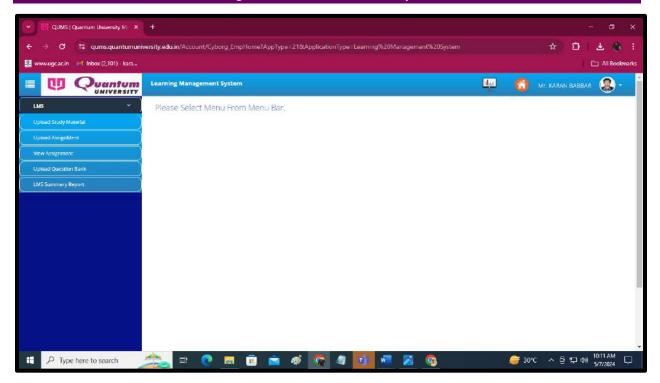


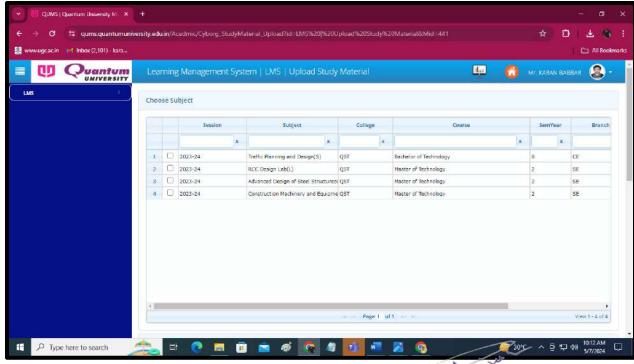
Presenting Screenshots of LMS Facility





Presenting Screenshots of LMS Facility in the ERP





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