

The Commerce computer lab

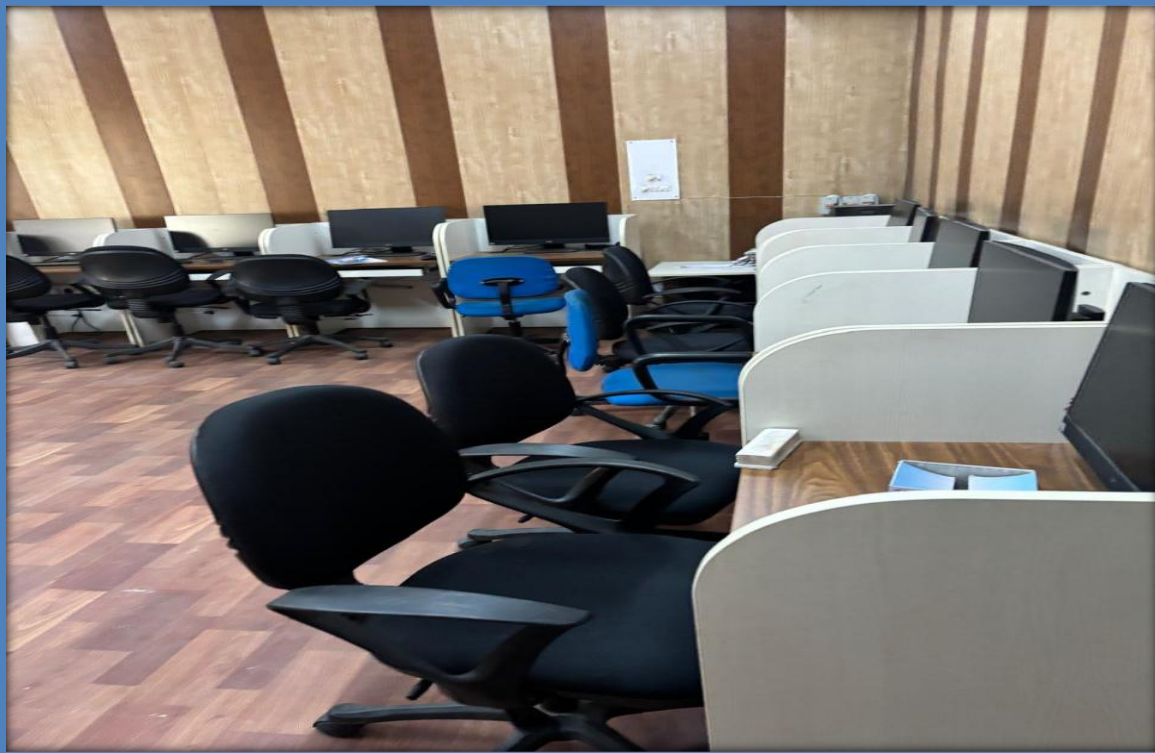
The Commerce computer lab in the department serves as a vital resource center for commerce students, providing them with access to modern computers and high-speed Internet facilities. It enables learners to explore online academic resources, prepare assignments, and stay updated with the latest developments in commerce, business, and related fields. The lab also supports practical learning by allowing students to gain practical hands-on experience with various software applications used in accounting and business management. In the dynamic world commerce computer lab helpful in enhancing both academic performance and professional readiness of the commerce students. It also provides congenial environment to learn latest technology enabled knowledge.



Mathematics Department Computer Lab

The Mathematics Department has two well-equipped computer labs with 40 computers and 2 LED screens. All systems run on Windows Operating System and include essential software such as web browsers (Chrome, Firefox), Microsoft Office Suite (Word, Excel, PowerPoint), Adobe Reader, and VLC Media Player. In addition, the labs support specialized applications like MATLAB, Python , and Maxima software. Students are trained in programming languages such as C, and as per the National Education Policy (NEP), each semester includes practical sessions aligned with major subjects like Calculus, Advanced Calculus, Differential Equations, Group Theory, and Ring Theory.





Computer Science Lab:

The Computer Science Department got shifted to new Building in session 2024-25. It has three well-equipped computer labs with more than 40 desktop computers and three smart boards. All these systems run on Windows Operating System and include essential softwares such as MS office, Tally, codeblocks, Microsoft Visual Studio etc.

Students are trained in programming languages such as C, C++, VB and Python as per the National Education Policy (NEP), each semester includes practical sessions aligned with major subjects like Problem Solving Though C, Web Development, Operating System, Data Structure and Algorithms, Programming Methodologies etc.



Department of Chemistry Laboratories facilities

Two new labs were established in year 2024. There are total of 5 well equipped Chemistry laboratories for Undergraduate and Postgraduate students. The various instruments like conductometer, Ph meter potentiometer, Refractometer, Colorimetry, hot air oven, magnetic stirrers, magnetic stirrers with hot plate, Sonicator, Suction pump, centrifuge machines, hot plate, melting point apparatus, Digital weighing machine, water bath etc are present for practical works. The Labs provide the facility to the UG and PG students to carry out the experiments for better understanding of syllabus.

