

From its inception in 1999, our Department of Chemistry has spent over two decades fostering academic excellence, innovation, and practical expertise in the chemical sciences. Dedicated to empowering the next generation of chemists, we combine strong foundational theoretical knowledge with intensive laboratory training.

Initially, the department offered the M.P.C. group (Mathematics, Physics, Chemistry). It later expanded to include the C.BC.BT group (Chemistry, Biochemistry, Biotechnology) and the M.C.Cs group (Mathematics, Chemistry, Computer Science). In alignment with the National Education Policy (NEP) 2020, the department now offers a single major in Chemistry, ensuring both depth of knowledge and flexibility in interdisciplinary learning.

At the core of our department is a commitment to experiential learning. We believe that chemistry is best understood through direct engagement with chemical processes. Our approach ensures a comprehensive understanding of chemistry, preparing students for both higher education and careers in industry.

Our team of dedicated faculty members provides personalized guidance, fostering a supportive environment that encourages curiosity and academic growth.

We actively bridge the gap between academia and industry. Our placement program supports students in transitioning into professional roles by leveraging their strong theoretical foundation along with the technical skills developed in our laboratories.

Our laboratory serves as the hub of the department. It is designed to meet modern experimental requirements, enabling students to conduct experiments that reinforce key concepts in inorganic, organic, and physical chemistry.

With our advanced laboratory facilities, students are encouraged to move beyond textbooks. Our “learn-by-doing” approach ensures that they gain proficiency in essential analytical techniques, experimental design, and safety protocols.