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DEPARTMENT OF CHEMISTRY

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MARCH 13 - 15, 2026



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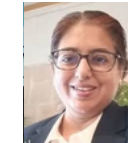
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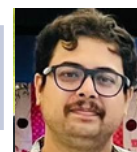
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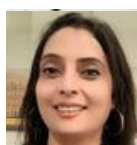
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Payment should be done by 10th March, 2026

Academic Delegates	Rs. 10000 /-
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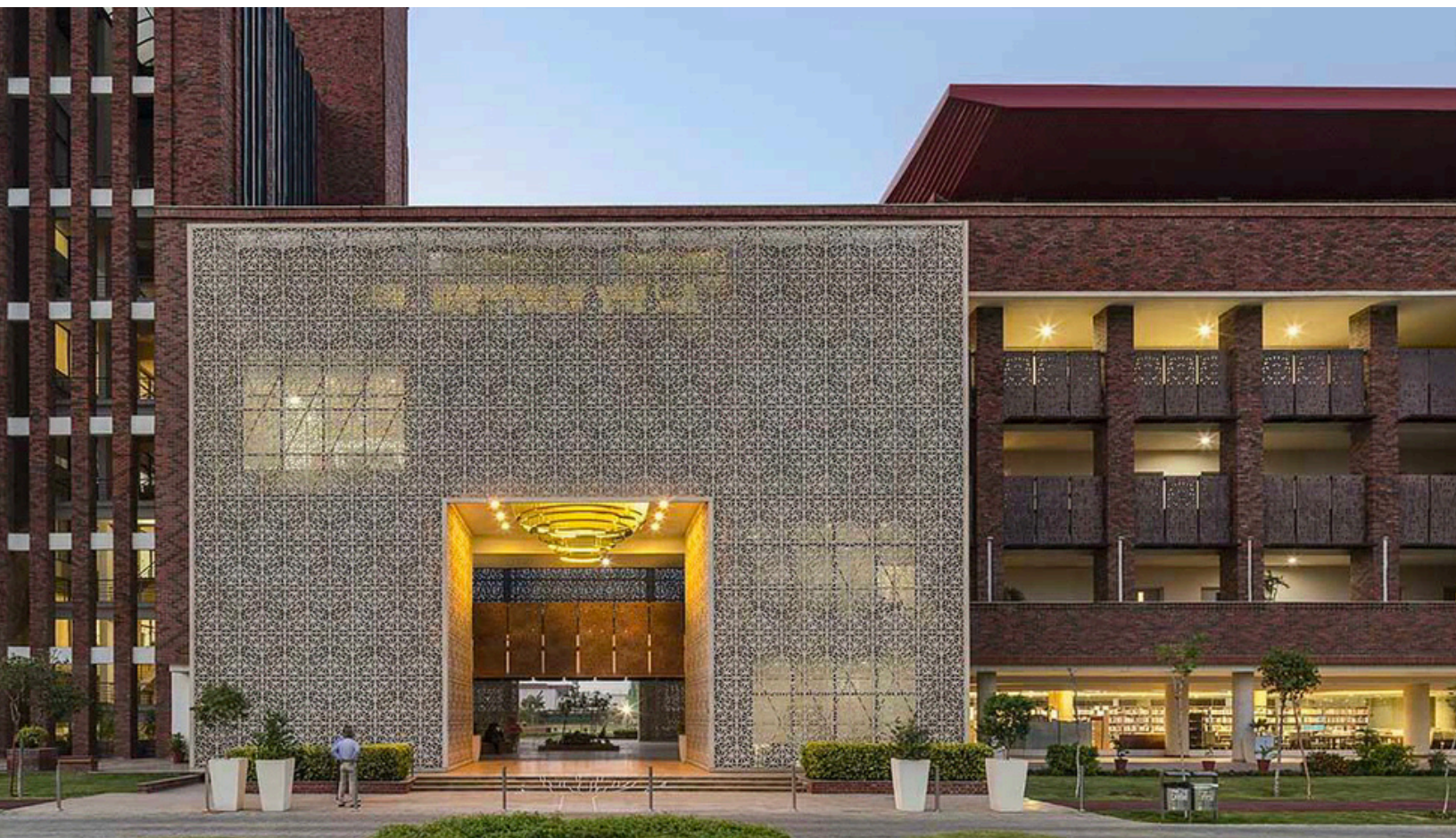
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Our University

Ashoka University is named after Emperor Ashoka (c. 304 – 232 BC) who represents India's highest values and ideals. Emperor Ashoka's dhamma revolved around liberal thought and education. Having personally undergone a self-transformation, Emperor Ashoka went on to spread his ideas far and wide across Asia. Ashoka University is a pioneer in its focus on providing a liberal education at par with the best in the world. The aim at Ashoka is to help students become well-rounded individuals who can think critically about issues from multiple perspectives, communicate effectively, and become leaders with a commitment to public service. An Ashoka education carries a strong emphasis on foundational knowledge, thorough academic research based on rigorous pedagogy, and hands-on experience with real-world challenges. The 2800 plus students on campus, drawn from 28 states and over 287 cities in India and 21 other countries, receive a world-class interdisciplinary education through undergraduate and post-graduate programmes led by internationally renowned faculty.

Department of Chemistry

The study of Chemistry offers a molecular understanding of matter, explaining how and why bonds form and break. At Ashoka, Chemistry is taught in an integrative manner, closely connected with physics, biology, materials science, mathematics, and computer science. As Ashoka advances interdisciplinary teaching and research, Chemistry will be central to areas such as synthetic biology, drug discovery, catalysis, materials science, renewable energy, clean water, and environmental sustainability. The department aims to combine high-quality teaching with cutting-edge interdisciplinary research and translate scientific advances into solutions for societal needs in water, energy, and healthcare.



Sub themes

1. Chemical Biology
2. Bioinformatics
3. Medicinal Chemistry & Drug Discovery