



ASHOKA
UNIVERSITY

Emerging Paradigms : Recent Trends in Chemical Biology and Drug Discovery

AstraZeneca



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FACULTY OF SCIENCE

DEPARTMENT OF CHEMISTRY

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EMERGING PARADIGMS: RECENT TRENDS IN CHEMICAL BIOLOGY AND DRUG DISCOVERY



27th Feb - 1st Mar, 2026



CHIEF PATRONS

Dr.Aryya Ghosh

Assistant Professor
Department of Chemistry
Ashoka University, India

Dr.Sourav Chatterjee

Assistant Professor
Department of Chemistry
Ashoka University, India

Convenor



Dr.Aryya Ghosh

Assistant Professor
Department of Chemistry
Ashoka University



Dr.Sourav Chatterjee

Assistant Professor
Department of Chemistry
Ashoka University

Organizing Committee Members

Dr.Aryya Ghosh

Assistant Professor
Department of Chemistry
Ashoka University, India

Dr.Aryya Ghosh

Assistant Professor
Department of Chemistry
Ashoka University, India

Dr.Sourav Chatterjee

Assistant Professor
Department of Chemistry
Ashoka University, India

Dr.Sourav Chatterjee

Assistant Professor
Department of Chemistry
Ashoka University, India

Speakers



Dr.Santanu Mondal

Assistant Professor
School of Biological Sciences
IIT, Delhi



Dr.Kshatresh Dubey

Assistant Professor
School of Natural Sciences
Shiv Nadar University



Dr.Arindham Talukdar

Senior Scientist
CSIR - Indian Institute of
Chemical Biology



Dr.Tapas Kundu

Professor
School
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Dr.Sarit Agasti

Assistant Professor
School
JNCASR



Dr.Rajkumar Banerjee

Chief Scientist
CSIR - Indian Institute of
Chemical Technology



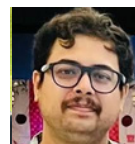
Dr.Somnath Maji

Associate Professor
Department of Chemistry
IIT, Hyderabad



Dr.Vishal Rai

Professor
Department of Chemistry
IISER, Bhopal



Dr.Ayan Mukherjee

Assistant Professor
Department of Chemistry
IISER, Thiruvananthapuram



Dr.Pradipta Bandopadhyay

Professor
School of Computational and
Integrative science, JNU



Dr.Rahul Kumar

Assistant Professor
Dept. of Biotechnology
IIT, Hyderabad



Dr.Surajit Ghosh

Professor
Dept. of Bioscience and
Bioengineering, IIT Jodhpur



Dr.Praveen Vemula

Professor
Scientist - G
INSTEM, Bangalore



Dr.R. Sowdhamini

Professor
NCBS, Bangalore



Dr.Ragothaman Yennamali

Assistant Professor
Sastra University

Speakers



Dr. Dilip Kumar
Assistant Professor
Department of Biology
Ashoka University



Dr. Sandeep Ameta
Assistant Professor
Department of Biology
Ashoka University



Dr. Garima Mishra
Assistant Professor
Department of Physics
Ashoka University



Dr. Raj Kumar
Professor and HOD
Dept. of Pharmaceutics
NIPER, Hajipur



Dr. Sobhan Sen
Professor
School of Physical Sciences
JNU

Dr. Rajkumar Banerjee
Chief Scientist
CSIR - Indian Institute of
Chemical Technology

Registration Fee

payment should be done by 15th Feb, 2026, after which a late fee of Rs.200 will be applicable

| | |
|-----------------|-------------|
| Faculty Members | Rs. 5000 /- |
| Ph.D / Post Doc | Rs. 4000 /- |
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| P.G Students | Free |
| U.G Students | Free |

Registration Link

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Registration fee should be paid either by UPI transfer or Electronic transfer to

IFSC Code No. : SBI

SWIFT Code : SBI

A/c No. : 12341234

Bank Name : State Bank of India

Account Name : Ashoka University

Or

Scan the QR Code for payments



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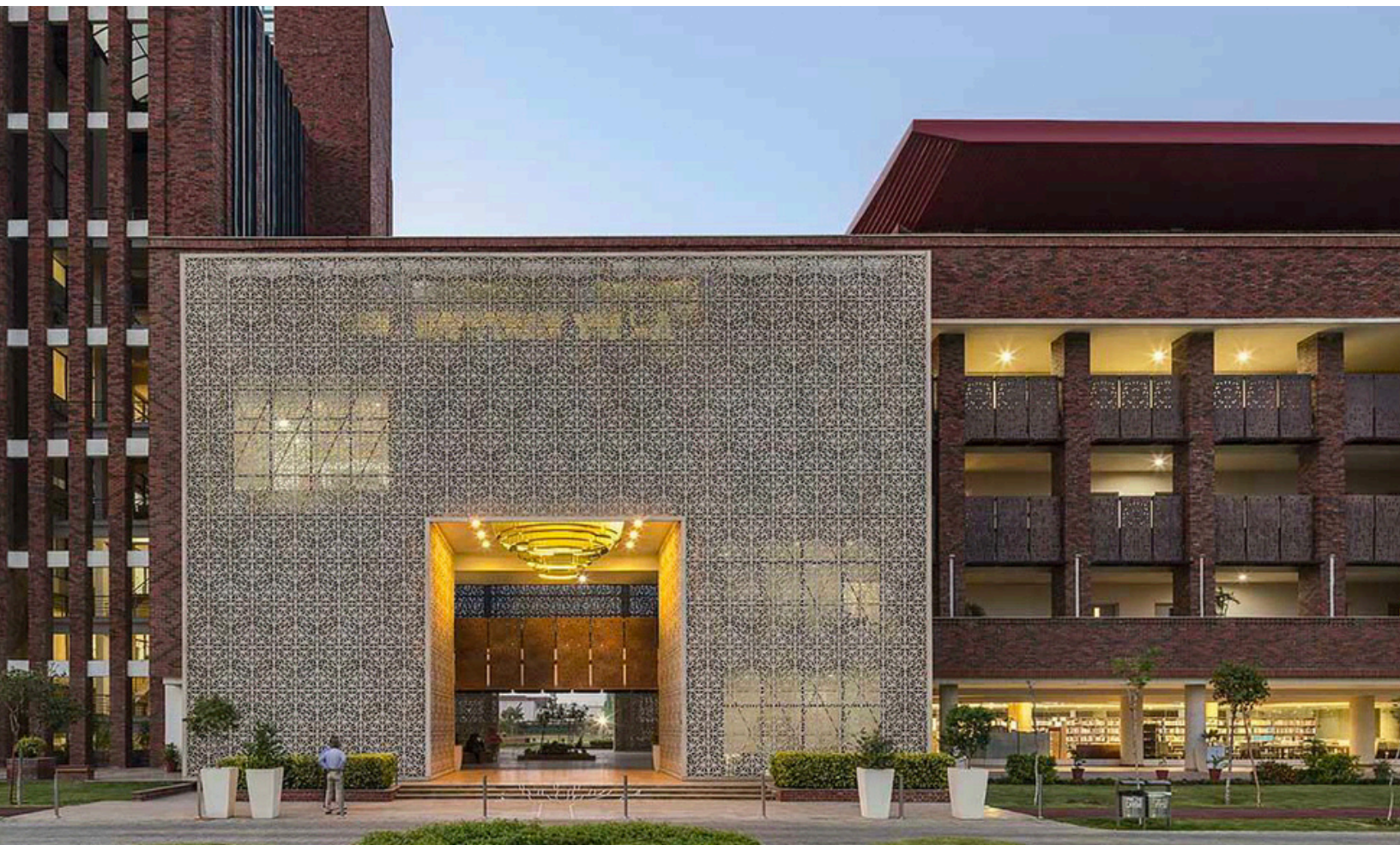
National Capital Region P.O, Plot no 2, Rajiv Gandhi Education City, Rai, Sonipat, Haryana 131021

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

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Sub themes

1. Biomolecules and Bio-Chemical Science
2. Computational and Theoretical Chemistry
6. Nanotechnology and Material Science
7. Natural and Medicinal Chemistry

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