

Name of the Department: Chemistry

About the Department:





Established in 2020, the Department of Chemistry at Alipurduar University began its academic journey by offering Undergraduate (Honours and Program) and Master of Science (M.Sc.) courses, covering all major branches of chemistry- Inorganic, Organic, and Physical Chemistry. The Department has since grown into a dynamic and expanding academic unit, committed to delivering high-quality education and fostering a vibrant learning environment. It also offers a Ph.D. program in various specialized areas of Chemistry, further enhancing its academic scope. Research is a key focus of the department. Faculty members are actively involved in cutting-edge research projects, many of which are sponsored by national agencies. Their work has resulted in a significant number of publications in reputed journals, and they have earned several prestigious awards in recognition of their scientific contributions. The Department currently has five regular faculty members and two state-aided faculty members, all of whom are deeply engaged in both teaching and research. The department has a library in addition to the central library of the University. Regular seminars, workshops, and guest lectures are organized to promote scholarly exchange and expose students to current developments in the field. Student performance is continuously monitored and assessed through class tests, assignments, and end-semester examinations to ensure academic excellence.


Details of HOD: Dr. Kanak Roy.

Message from the desk of the Head:

Welcome to the Department of Chemistry at Alipurduar University, West Bengal, India. We are a vibrant and forward-looking department committed to excellence in teaching-learning and research. Our mission is to spark curiosity, encourage innovative thinking, and support the growth of future scientists in a dynamic academic environment. Students at all levels- undergraduate, postgraduate, and doctoral- benefit from hands-on learning and close mentorship by experienced faculty engaged in impactful, real-world research. From foundational studies to advanced research, our programs are designed to equip students with the knowledge and skills needed for success in academia, industry, and beyond. Our Ph.D. program places special focus on sustainable, solution-driven research that addresses potential applications in modern scientific and environmental challenges. We warmly welcome bright, motivated students to join us at the undergraduate, postgraduate, or doctoral levels. We also invite exceptional young researchers to collaborate with our faculty as we strive to make meaningful contributions to the field of Chemistry.

List of Faculty Details:

Sl. No.	Name	Designation	Contact No	e-mail Id	Area of Specialization	Photo
1	Dr. Vikas Kumar Dakua	Associate Professor	9679676087	dakuavikas7@gmail.com	Organic Chemistry	
2	Dr. Rinku Chakrabarty	Assistant Professor	9474709142	rckncs@gmail.com	Organic Chemistry	
3	Dr. Kanak Roy	Assistant Professor	9064201171	kanakroynbu@gmail.com	Inorganic Chemistry	
4	Dr. Sushobhan Ghosh	Assistant Professor	8101906711	Sushobhan.iisc@gmail.com	Organic Chemistry	

5.	Dr. Quazi Arif Islam	Assistant Professor	7980411572	arif.chem007@gmail.com	Inorganic Chemistry	
6.	Dr. Arunangshu Kundu	SACT I	9832031168	Arunangshu_sunsign@yahoo.co.in	Organic Chemistry	
7.	Sri Sanjoy Barman	SACT	7908497416	Sanjoycob.barman@gmail.com	Physical Chemistry	