

Redefining higher education for a New India

Driven by academic excellence, research and global collaborations, Adamas University prepares students to excel as professionals, innovators and responsible citizens



Recognised as one of Eastern India's leading centres of higher education, Adamas University in Barasat, West Bengal, has built a strong reputation for academic excellence, research, innovation and multidisciplinary learning.

Established under the RICE Adamas Group, the university has earned recognition for its multidisciplinary approach to education and its commitment to nurturing future-ready professionals. Accredited with NAAC Grade A, Adamas University offers more than 86 undergraduate and postgraduate pro-

grammes across engineering, sciences, business, law, healthcare, biotechnology, liberal arts, media, education, agriculture and several emerging disciplines.

Guided by the visionary leadership of Hon'ble Chancellor Prof. (Dr) Samit Ray, the university continues to strengthen its academic reputation through innovation driven education, research excellence, international collaborations and student centric development.



PROF. (DR) SAMIT RAY
Chancellor, Adamas University

A VISION BEYOND THE CONVENTIONAL

The university believes that academic excellence must be complemented by practical exposure, research, entrepreneurship, leadership development and community engagement to create well rounded individuals prepared for the challenges of tomorrow. Equal emphasis is placed on intellectual growth, ethical values and holistic personality development, ensuring graduates are equipped not only for rewarding careers but also for contributions to society.

RECOGNITION MATTERS

Alongside its NAAC Grade A accreditation, Adamas University is recognised by the University Grants Commission, AICTE, NCTE,



AIU, BCI and PCI. The institution has also earned the prestigious QS I-GAUGE E-LEAD Certification, reinforcing its commitment to quality education and continuous improvement.

A defining milestone has been its distinction as the first university in Bengal to host three Nobel Laureates—Ada E. Yonath, Sri Kailash Satyarthi and Sir Gregory Paul Winter—as Chief Guests across three consecutive convocations.

Its growing stature is further demonstrated by its ranking—second in Eastern India among more than 150 universities and 25th nationally among over 700 universities in the Khelo India rankings.

LEARNING WITHOUT BOUNDARIES

Adamas University has built a multidisciplinary academic ecosystem through its 10 Schools of Learning.

The Schools of Engineering and Technology, Basic and Applied Sciences, Business, Health and Medical Sciences, Law and Justice, Liberal Arts and Culture Studies, Life Science and Biotechnology, Education, Media and Communication and Smart Agriculture combine academic rigour with practical learning, research opportunities and industry engagement.

EXPANDING GLOBAL PERSPECTIVES

International engagement forms an integral part of the university's educational philosophy. Collaborations with 108 universities across 45 countries have created opportunities for student and faculty exchange programmes, collaborative research, international internships and cross-cultural learning.

ADVANCING RESEARCH, INNOVATION

The E YUVA Centre, supported by BIRAC, GoI, encourages entrepreneurship by helping aspiring innovators transform promising ideas



into successful ventures. The university also houses the Subhash Mukhopadhyay Centre for Stem Cell Biology and Regenerative Medicine, recognised as Eastern India's first dedicated stem cell research facility.

Advanced research capabilities are strengthened by one of Bengal's highest configuration university supercomputers, enabling cutting edge computational research across multiple disciplines and supporting innovations.

BUILDING CAREERS

A strong industry network, structured career guidance and continuous skill development have enabled Adamas University to establish a robust placement ecosystem. The university's placement achievements include more than 1,000 recruiting companies, over 5,000 job offers, more than 1,000 multiple job offers and over 5,000 paid internships. Students have secured an average annual package of ₹8.5 lakh, reflecting the institution's unwavering focus on employability and career readiness.

Among the university's most notable success stories is Shaswata Kapat from the School of Law and Justice, who secured a ₹1 crore placement package after graduating from the integrat-

ed B.Sc. and LL.B. programme in 2023.

NURTURING EXCELLENCE

Modern classrooms, advanced laboratories, innovation centres, sports facilities, cultural activities and leadership opportunities create an environment where students can discover their potential.

The Adamas Cricket Academy reflects the university's commitment to sporting excellence. Scholarships of up to 100 percent for eligible students further reinforce the institution's commitment to making quality education accessible to deserving learners.

SHAPING INDIA'S FUTURE

Adamas University combines academic excellence, research, innovation, entrepreneurship, international exposure and industry integration within a student-centric learning environment. It continues to shape graduates who are prepared not only to excel in their chosen fields but also contribute to society.

This Independence Day, Adamas University stands as a symbol of educational transformation, demonstrating how knowledge, innovation and purpose can empower young minds to shape a stronger and more progressive India.

ADAMAS UNIVERSITY

NAAC GRADE **A**

The New Age Private University (Overall)
by IIRF 2026 Rankings India

National Rank

16th

State Rank

1st

Campus Map Index: 1. Professors' Residence, 2. VC's Residence, 3. Academic Building 1, 4. Academic Building 2, 5. Academic Building 3, 6. Engineering Workshop, 7. School of Business, 8. School of Engineering & Technology, 9. School of Media & Communication, 10. School of Education, 11. School of Law & Justice, 12. School of Liberal Arts & Culture Studies, 13. Girls' residence -1, 14. Girls' residence -2, 15. Boys' residence -1, 16. Boys' residence -2, 17. Sports Complex, 18. Pharmacy, 19. Mini Hospital, 20. Gymnasium, 21. Spa & Salon, 22. Food Court -1, 23. Food Court -2, 24. Food Court -3, 25. Admissions Building, 26. Bank & ATM, 27. Helipad, 28. Subhash Mukhopadhyay Stem Cell Lab, 29. Entry Gate, 30. Departmental Store, 31. Centre for Lifelong Learning

B.TECH COMPUTER SCIENCE AND ENGINEERING (WITH SPECIALIZATION IN SAP)
Learn Enterprise Technology from SAP Experts. Graduate Industry-Ready.

INDUSTRY-LED PROGRAM

- Designed by SAP
- Course Delivery by SAP
- Capstone Project Experience
- SAP Global Certification Guidance and Mentoring
- Priority Internship and Placement Assistance

B.TECH ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY)
Designed with Semiconductor Industry Leaders for the Next Generation Chip Engineers.

INDUSTRY-LED PROGRAM

- Designed by Semiconductor & VLSI Industry Leaders
- Delivered by Academic & Industry Experts
- Fully Equipped Laboratories for Comprehensive Learning
- Live Industry Projects with Adamas VLSI Centre of Excellence
- Internship & Placement Assistance

M.SC (CLINICAL EMBRYOLOGY)
Learn Advanced Reproductive Science with Industry-Led Clinical Training.

INDUSTRY-LED PROGRAM

- Industry-Oriented Curriculum
- Hands-on IVF & Embryology Lab Training
- Learn from Expert Embryologists
- Advanced ART Laboratory Exposure
- Internship & Placement Assistance

86 + Undergraduate & Postgraduate Programs

School of Engineering and Technology

- B.Tech (Civil Engineering)
- B.Tech (Biomedical Engineering)
- B.Tech (Computer Science and Engineering & Business Systems)
- B.Tech (Computer Science and Engineering)
- B.Tech (Electronics and Communication Engineering)
- B.Tech (Electrical Engineering)
- B.Tech Electronics Engineering (VLSI Design and Technology)
- B.Tech (Mechanical Engineering)
- B.Tech (Robotics and Artificial Intelligence)
- B.Tech CSE (Artificial Intelligence & Machine Learning)
- B.Tech CSE (Cloud Computing)
- B.Tech CSE (Cyber Security)
- B.Tech CSE (Data Science)
- B.Tech CSE (with specialization in SAP)
- B.Tech in Artificial Intelligence & Data Science (FinTech)
- B.Tech in Artificial Intelligence & Data Science (Business Applications)
- SAP Add-on Global Certification
- BCA
- M.Tech (VLSI & Embedded Systems)
- M.Tech (Data Science and Digital Transformation)

School of Health and Medical Sciences

- B.Pharm
- B.A (Psychology)
- B.Sc (Psychology)
- B.Sc Food, Nutrition and Dietetics
- B.Sc Medical Laboratory Technology
- Bachelor of Optometry
- D.Pharm
- M.A (Psychology)
- M.Sc (Psychology)
- M.Sc (Clinical Embryology)
- M.Pharm (Pharmaceutics) / M.Pharm (Pharmacology)

School of Basic and Applied Sciences

- B.Sc (Chemistry)
- B.Sc (Environmental Science and Sustainability)
- B.Sc (Mathematics and Computing)
- B.Sc (Applied Statistics and Data Science)
- B.Sc (Forensic Science)
- B.Sc (Geography)
- B.Sc (Geoinformatics)
- B.Sc (Physics)
- M.Sc (Chemistry)
- M.Sc (Environmental Science and Sustainability)
- M.Sc (Forensic Science)
- M.Sc (Geography)

School of Liberal Arts & Culture Studies

- B.A (Bengali Language and Literature)
- B.A (English Language and Literature)
- B.A (Political Science & International Relations)
- B.A (Public Administration & Governance)
- B.A (Sociology)
- B.A (History)
- B.Sc (Economics)
- B.A History (with specialization in Heritage Studies)
- B.A. Sociology (with specialization in Corporate Social Responsibility and Management)
- M.A. Sociology (with specialization in Corporate Social Responsibility and Management)
- M.A (Bengali Language and Literature)
- M.A (English Language and Literature)
- M.A (History)
- M.A (Political Science & International Relations)
- M.A (Public Administration & Governance)
- M.A (Sociology)
- M.Sc (Economics)

School of Media and Communication

- B.A (Journalism & Mass Communication)
- B.Sc (Graphics, Animation & Media Technology)

School of Life Science and Biotechnology

- B.Sc (Microbiology)
- B.Sc (Biochemistry)
- B.Sc (Biotechnology)
- B.Tech (Biotechnology)
- B.Tech (Food Technology)
- M.Sc (Biotechnology)
- M.Sc (Microbiology)
- M.Sc (Biochemistry)

School of Business

- B.Com
- BBA
- BBA in E-Commerce
- MBA
- MBA (Logistics and Supply Chain Management)
- MBA (Business Analytics)

School of Education

- B.A (Education)
- B.Ed
- M.A (Education)

School of Law and Justice

- B.A. LLB (Hons)
- BBA. LLB (Hons)
- LL.M

School of Smart Agriculture

- B.Sc (Hons) Agriculture

1st IN BENGAL

Accredited with NAAC A grade
as a state private university

Other Accreditations

- UGC Recognized
- AICTE Approved
- NCTE Approved
- QS E-LEAD Certified
- AERB Recognized
- BCI Approved
- PCI Approved

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