



Calcutta Institute of Technology (CIT)

Banitabla, Uluberia, Howrah

Brochure: 2026-27



Build Your Future at CIT. Admissions Open!

Enquiry for Admission: [7605054739](tel:7605054739) / [7605054740](tel:7605054740) / [7605054741](tel:7605054741)

Visit: <https://citulb.in/>

admission@citulb.in

About the Institute

Calcutta Institute of Technology (CIT), located in Uluberia, Howrah, West Bengal, is a pioneer institution established in 2004 with the vision to deliver innovative methods of higher technical education. Nestled in a sprawling, picturesque, and truly green 33-acre campus, the institute offers an excellent learning environment designed to nurture the next generation of innovators and leaders.

Conveniently situated near the Mumbai-Kolkata National Highway (NH-6) and just 2 km away from the Uluberia Railway Station, the campus provides effortless connectivity—lying only 30 km from Howrah District Headquarters and a 45-to-60-minute commute from the megacity of Kolkata. This strategic location enhances strong academic and industrial collaborations with premier institutions across the region. Over two decades, CIT has established itself as an intellectual reservoir, transforming intelligent minds into mature professionals fully geared to solve global technical and managerial challenges.



Dr. Santi Pada Gon Chaudhuri
Chairman



Dr. Partha Pratim Bhattacharya
Principal

From the Chairman's Desk

Professor Dr. S. P. Gon Chaudhuri

Calcutta Institute of Technology (CIT) stands as a prominent institution in engineering education within India. Established in 2004, the college has evolved to provide a comprehensive range of high-quality engineering and technical programs. CIT offers undergraduate degrees in various disciplines, including Computer Science and Engineering, Information Technology, Electronics and Communication Engineering, Chemical Engineering, and Electrical Engineering. Additionally, the institute provides postgraduate courses such as Master's in Computer Applications and Master's in Business Administration, positioning itself among the leading engineering colleges in the country.

The graduates of CIT have successfully secured key positions across diverse sectors, including engineering, industry, research organizations, and educational institutions, both domestically and internationally. Our esteemed faculty members are actively engaged in research, contributing to national and international journals.

CIT is equipped with an IBM Software Centre of Excellence, which significantly enhances students' soft skills and overall performance. The institute maintains strong collaborations with various industries across India, further enriching the educational experience.

I extend my heartfelt congratulations to our students and wish them success in their endeavours as they strive to fulfil their aspirations and those of their families.

About the Chairman:

Dr. Santi Pada Gon Chaudhuri, a renewable energy expert from Jadavpur University, has 35 years of experience in solar PV systems, impacting millions with innovative projects in India and abroad.

From the Principal's Desk

Dr. Partha Pratim Bhattacharya

Education is the manifestation of perfection already in man – Swami Vivekananda.

We do believe that Calcutta Institute of Technology, with a legacy of 21 years, is the right place where the learning outcomes are manifested. As per the National Education Policy, we give stress on an interdisciplinary approach and holistic development of students through curricular, co-curricular, and extracurricular activities. We have several clubs and student chapters for better student engagement.

We have B. Tech, M. Tech, MCA, BCA, and Diploma Programs of study where Outcome-Based Education is nurtured. I welcome all budding professionals to join us for a better tomorrow. Not only good professionals, but making good human beings is our main motto.

About the Principal:

Dr. Partha Pratim Bhattacharya, Principal, is a distinguished academician recognized with the URSI Young Scientist Award (2005) and the DST Fast Track Career Award (2006), known for his impactful research and leadership in advancing scientific innovation.

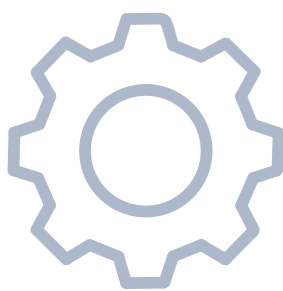
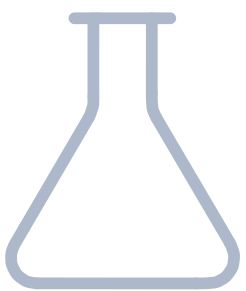
Vision and Mission

Vision

- ↳ To strive continuously in pursuit of excellence in Education, Research, and Entrepreneurship.
- ↳ To provide an effective teaching-learning process that equips students from all cross-sections of society with technical knowledge relevant to modern industry demands.
- ↳ To evolve into a globally recognized centre offering impactful scientific and technological services to society.

Mission

- ↳ To impart total quality education that develops innovative, entrepreneurial, and ethical future professionals fit for a globally competitive environment.
- ↳ To share institutional experience and academic knowledge with stakeholders for mutual enrichment in technical education.
- ↳ To contribute heavily to socio-economic development through scientific and technological advancement.



Approval, Affiliation, and Institutional Highlights

- ➔ **Approved By:** All India Council for Technical Education (AICTE), New Delhi, and the Directorate of Higher Education, Govt. of West Bengal.
- ➔ **Affiliated To:** Maulana Abul Kalam Azad University of Technology (MAKAUT), West Bengal (formerly known as WBUT).
- ➔ **Diploma Courses Affiliated To:** West Bengal State Council of Technical Education & Vocational Education and Skill Development.
- ➔ **Experience:** 21+ Years of Academic Excellence (Established in 2004).
- ➔ **Campus Culture:** Strictly Ragging-Free Campus with an active Anti-Ragging Cell, Internal Complaints Committee (ICC), and a dedicated Grievance Redressal Cell to guarantee absolute safety and support.



MAULANA ABUL KALAM AZAD
UNIVERSITY OF TECHNOLOGY,
WEST BENGAL



Programs and Courses Offered

Post-Graduate Courses

- ↳ M.Tech. in Chemical Engineering (2 Years)
- ↳ Master of Computer Applications (MCA) (2 Years)

Under-Graduate Courses (4-Year Duration)

- ↳ B.Tech. in Computer Science & Engineering (CSE)
- ↳ B.Tech. in Artificial Intelligence and Machine Learning (AI&ML)
- ↳ B.Tech. in Computer Science & Engineering (Data Science)
- ↳ B.Tech. in Chemical Engineering
- ↳ B.Tech. in Agricultural Engineering
- ↳ B.Tech. in Electrical Engineering (EE)
- ↳ B.Tech. in Mechanical Engineering (ME)
- ↳ Bachelor in Computer Applications (BCA)

Diploma Courses (3-Year Duration)

- ↳ Diploma in Electrical Engineering (DEE)
- ↳ Diploma in Mechanical Engineering (DME)
- ↳ Diploma in Electronics and Communication Engineering (DEC)

Campus Facilities and Student Support

- ➔ **Smart Classrooms:** Fully furnished visual learning setups equipped with LCD projectors and Wi-Fi connectivity.
- ➔ **Modern Laboratories:** State-of-the-art departmental labs including dedicated spaces for Fluid Mechanics, Concrete testing, Surveying, Mechanical Operations, Electrical Machines, and an advanced English & Soft Skills Language Lab.
- ➔ **Computing Facilities:** Power-backed, network-secured computer labs running round-the-clock with high-speed LAN, robust firewalls, and essential university-curriculum licensed software.
- ➔ **Central Library:** A vast collection of text volumes, research publications, journals, and a Digital Library with full internet access alongside a supportive Book Bank Facility.
- ➔ **Accommodation & Security:** Separate fully secured on-campus and near-campus hostels for boys (Banitabla) and girls (Bazar Para) under trained warden supervision. Inclusions cover Wi-Fi, study desks, house-keeping, 24-hour medical assistance, and an on-call ambulance for ₹41,000/year (food charges extra).

Campus Facilities and Student Support

- ➔ **Health & Well-being:** Regular guidance in Power Yoga and Meditation to boost mental focus, along with competitive sports fields and an annual sports event.
- ➔ **Central Transport:** Efficient institute-managed bus and vehicle transportation systems connecting the campus to major transport nodes.
- ➔ **Financial Aid:** Active support to facilitate prestigious state and central government scholarship schemes, including:
 - ↳ Swami Vivekananda Merit-cum-Means Scholarship
 - ↳ SC, ST, and OBC Post-Matric Scholarships
 - ↳ AICTE Pragati & Saksham Schemes
 - ↳ Kanyashree and Chief Minister Relief Fund (Nabanna) Scholarships
 - ↳ Sitaram Jindal Scholarship



Admission Process

Eligibility Criteria

- ➔ **B.Tech. Courses:** Must pass Class 12 (HSc) or its equivalent with required subject combinations (Physics, Chemistry, and Mathematics). Admissions are processed based on a valid rank obtained in the West Bengal Joint Entrance Examination (WBJEE) or JEE Main.
- ➔ **BCA Course:** Completion of 10+2 with required subject parameters.
- ➔ **Diploma in Engineering:** Requires passing the 10th standard (or equivalent) with a minimum of 35% marks (excluding additional subjects). Selection relies on the JEXPO rank conducted by the WBSCTE.
- ➔ **MCA Program:** Possession of a relevant Bachelor's degree with Mathematics completed at the 10+2 or graduation tier. Intake is cleared via the JECA entrance examination.
- ➔ **M.Tech. Program:** Graduation in an engineering discipline, with selection through PGET counselling managed by MAKAUT.

Admission Process

Enrolment Steps

- 1. Online Application:** Visit the official portal and verify your mobile details to fill out the digital application form.
- 2. Shortlisting:** Seats are granted according to the state/national entrance merit rank during dedicated rounds of counselling.
- 3. Verification & Confirmation:** Visit the institute campus to verify required documents, complete physical counselling steps, and pay required semester fees.



Contact Us

 7605054739 / 7605054740 / 7605054741

 admission@citulb.in

 www.citulb.in

Fee Structure Summary (Academic Year 2026-27)

Note: University Registration, Development, and Examination Fees are paid separately on an actual basis. Tuition figures are parsed directly from the official institutional structures.

Bachelor of Technology (B. Tech 4-Year Regular)

Course Stream	1st Sem Fee	2nd to 8th Sem Fee (Per Semester)	Grand Total Course Fee
Computer Science & Engineering (CSE)	₹46,500	₹46,500	₹3,72,000/-
Artificial Intelligence & Machine Learning (AI&ML)	₹46,500	₹46,500	₹3,72,000/-
Chemical Engineering	₹46,500	₹46,500	₹3,72,000/-
Data Science (CSE)	₹37,500	₹37,500	₹3,00,000/-
Agricultural Engineering	₹37,500	₹37,500	₹3,00,000/-
Electrical Engineering	₹37,500	₹37,500	₹3,00,000/-
Mechanical Engineering	₹37,500	₹37,500	₹3,00,000/-

Computer Applications & Post-Graduate Courses

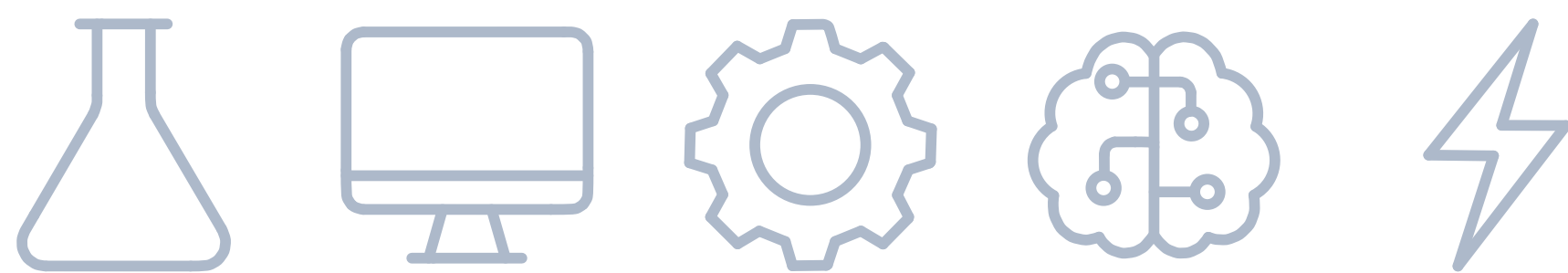
Program	1st Sem Fee	Subsequent Semesters (Per Semester)	Grand Total Course Fee
BCA (4-Year UG)	₹36,000	₹25,000 (2nd to 8th Sem)	₹2,11,000/-
MCA (2-Year PG)	₹40,000	₹40,000 (2nd to 4th Sem)	₹1,60,000/-
M.Tech (2-Year PG)	₹40,000	₹40,000 (2nd to 4th Sem)	₹1,60,000/-

Bachelor of Technology (B. Tech 3-Year - Lateral Entry)

Course Stream	3rd Sem (Entry)	4th to 8th Sem Fee (Per Semester)	Grand Total Course Fee
Chemical Engineering	₹65,500	₹46,500	₹2,98,000/-
Computer Science & Engineering	₹37,500	₹37,500	₹2,25,000/-
Artificial Intelligence & Machine Learning (AI&ML)	₹29,500	₹29,500	₹1,77,000/-
Data Science (CSE)	₹29,500	₹29,500	₹1,77,000/-
Electrical Engineering	₹29,500	₹29,500	₹1,77,000/-
Mechanical Engineering	₹29,500	₹29,500	₹1,77,000/-

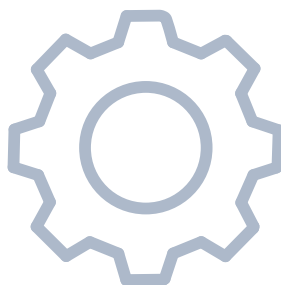
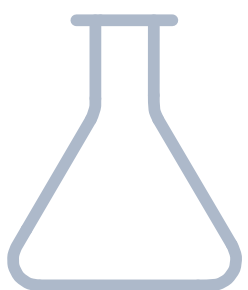
Engineering Diploma Programs (3-Year & 2-Year Lateral)

Diploma Stream	3-Year regular: 1st Sem Fee	3-Year regular: 2nd-6th Sem	3-Year Grand Total	2-Year Lateral Entry Total
Electrical Engineering	₹35,000	₹22,000	₹1,45,000/-	₹1,01,000/-
Mechanical Engineering	₹35,000	₹22,000	₹1,45,000/-	₹1,01,000/-
Electronics & Communication Engineering	₹30,000	₹19,000	₹1,25,000/-	₹87,000/-



Why Choose CIT

- ➔ **Strong Placement Record:** Active partnerships with global brands provide career orientation and job placement avenues. Regular recruitment partners include Tata Consultancy Services (TCS), Cognizant, Wipro, IBM, Amazon, Hitachi, Haldia Petrochemicals, Mindtree, and Exide.
- ➔ **Industry Integration:** Industry collaboration with corporations like L&T, TATA, and Gammon India helps students achieve global certifications and complete valuable summer internship training.
- ➔ **Experienced Mentors:** Over 30+ full-time elite faculty members graduated from premier institutes like IIT Kharagpur, IIT Delhi, and Jadavpur University who actively engage in research publications and personal mentoring.
- ➔ **Comprehensive Student Development:** Robust training initiatives in professional ethics, technical aptitude preparation for GATE/Government exams, mock interview drills, and personality development.



Anti-Ragging & Campus Safety

CIT maintains a **strictly ragging-free campus**. An active Anti-Ragging Cell, Internal Complaints Committee (ICC) for women's safety, and Grievance Redressal Cell ensure a safe environment. Contact details of all committee members are prominently displayed across campus.

"Ragging does not break the ice; it breaks lives, careers, and families.

Ragging is a crime! Do not engage in it or support it."

Key Committee Members

- **Chairman:** Prof. (Dr.) Partha Pratim Bhattacharya, Principal – 8335069575
- **Vice-Chairman:** Dr. Himadri Mandal, Associate Professor, ECE – 9002588886
- **Convener:** Soubhik Burai, TIC, Gen Sc. – 9007830781
- Student representatives from CSE, MCA & EE departments are also part of the committee.

Additional Safety Measures

- Active ICC for the prevention of harassment of women employees
- Grievance Redressal Cell for all student concerns
- Prominent posting of all member names with contact numbers
- NGO and guardian representatives on the committee
- Local media person as a committee member for transparency

Scholarships, Sports & Cultural Life

Scholarships Available

- ↳ **Swami Vivekananda Scholarship** – Family income below ₹2.5 Lakh/Annum
- ↳ **SC & ST Scholarship** – For SC, ST & OBC students
- ↳ **Pragati & Saksham Scheme** – AICTE supported
- ↳ **Kanyashree** – West Bengal Government scheme
- ↳ **Chief Minister Scholarship** – Nabanna Scholarship
- ↳ **Jindal Scholarship** – Sitaram Jindal Foundation

Sports & Fitness

Students participate in inter-college competitions, including football, badminton, table tennis, and more. Annual sports events are the most celebrated campus activities. Yoga & meditation sessions are conducted regularly by Dr. Sidhartha Lahiri, a renowned expert in eastern India.

Cultural Connects

Cultural refreshment keeps students afresh in academics. Annual events include:

- ↳ **TechExpo** – Science & technology showcase
- ↳ **Techstacy** – Magical cultural night
- ↳ **Chemiculture** – Department fest
- ↳ **Teacher's Day** – Faculty celebration
- ↳ **Tech Fest** – Annual technical festival
- ↳ **Vijaya Sammeloni** – Post-Durga Puja reunion
- ↳ **Foundation Day** – Institute celebration

Our Recruiting Partners

CIT boasts an excellent placement record with top recruiters from diverse industries visiting our campus every year.

IT & Software

TCS, Wipro, Cognizant, Tech Mahindra, Mindtree, Amazon, IBM, Bentley Systems, Softweb Technologies, Infracore, Nomura Research Institute

Core Engineering

Linde Group (BOC), Haldia Petrochem, Kirloskar, Schaeffler India, Exide, Skipper Limited, Manikaran Power, RDC Concrete, Himadri Chemicals, Amara Raja Group

Emerging Tech

Hitachi, Rakuten India, Open-Silicon, MAQ India, ThinkFuture Technologies, Neebal Technologies, XL Dynamics, Quality Kiosk, Exicom Tele-Systems

Government & Defense

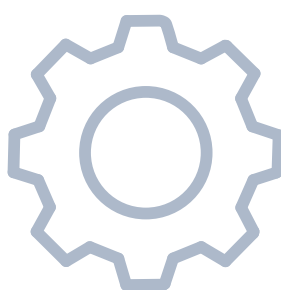
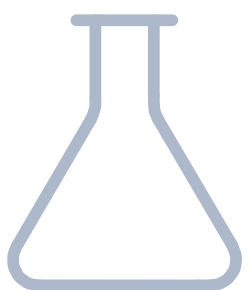
Indian Navy, JBM Group, H.G. Infra Engineering, Airgas Projects, Grind Master Machines, Sanmina Corporation, Debson Pumps



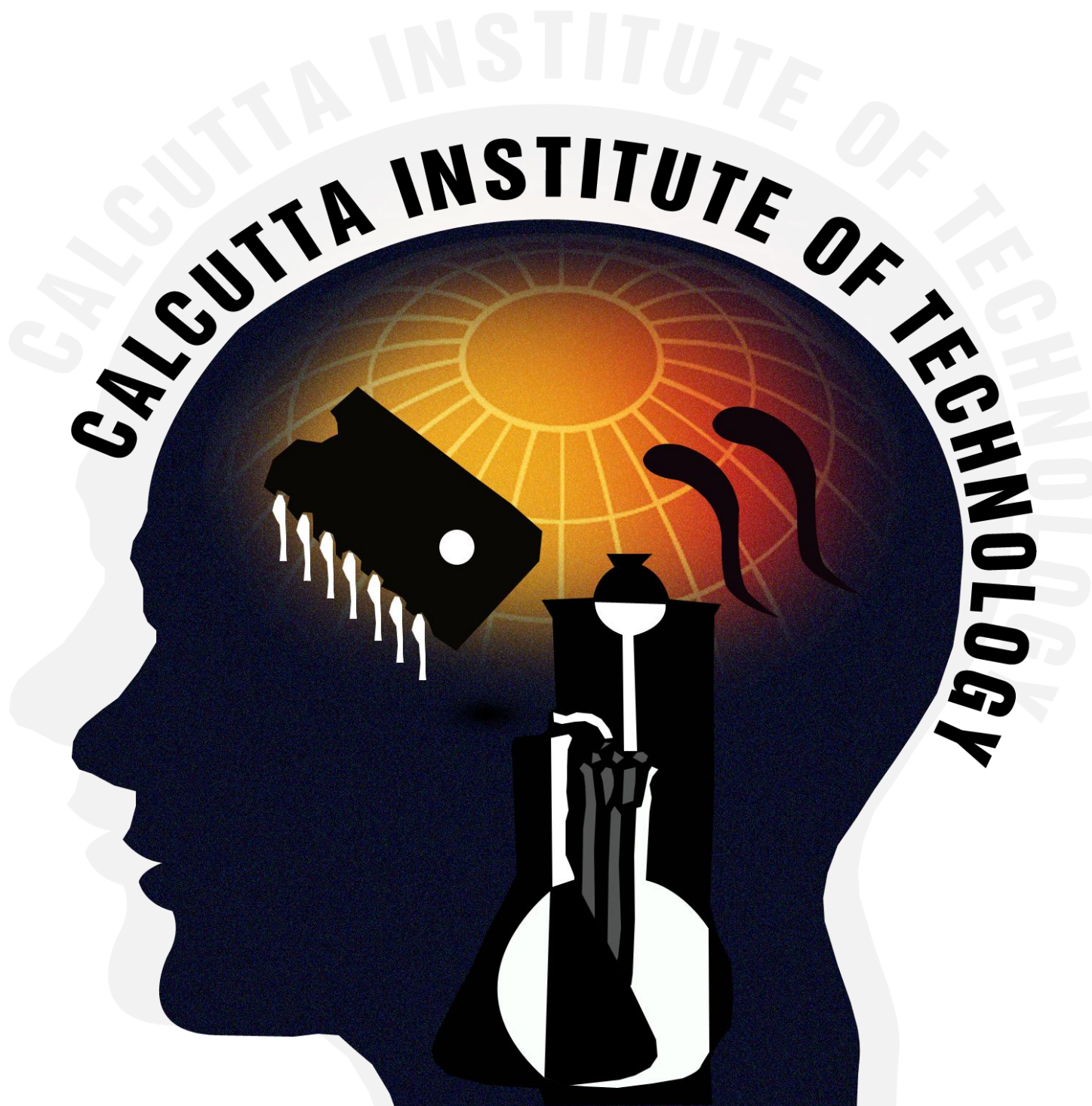
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www.citulb.in | Banitabla, Uluberia, Howrah – 711316

Contact and Location Details

- ➔ **Campus Address:** Banitabla, Uluberia, Howrah, West Bengal, India – Pin 711316.
- ➔ **Registered Office:** "ANJALI APPARTMENT", Cinematala, Bazarpara, Uluberia, Howrah – Pin 711316.
- ➔ **City Office:** "SHUBHAM PLAZA", Flat S-13, 83/1, Beliaghata Main Road, Kolkata – Pin 700010.
- ➔ **Phone / STD Code:** 033-26610736.
- ➔ **Admission Helplines:** +91-7605054741, +91-7605054740, +91-7605054739.
- ➔ **Official Emails:** principal.cit@urschard.in / admission@citulb.in.
- ➔ **Websites:** www.urschard.in / citulb.in.







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