



Ideal Institute of Engineering

AICTE approved and MAKAUT affiliated Degree Engineering College

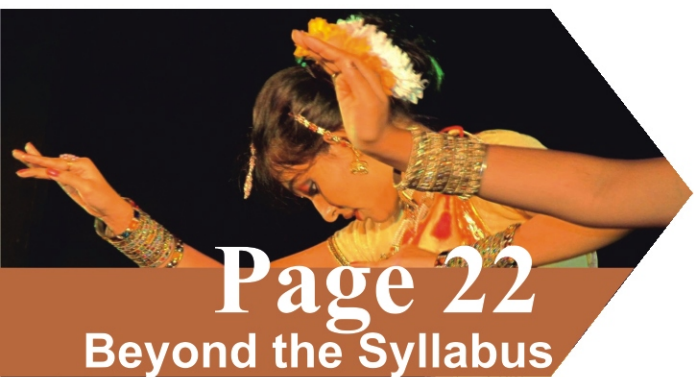


WHY SHOULD WE CHOOSE Ideal Institute of Engineering ?

- Highly proficient academicians, pioneers and visionaries with vast experience in industry and teaching
- Efficient, dynamic, effervescent and aptly qualified Faculty for better teaching and learning
- Prime Location: Just opposite to Kalyani Silpanchal Railway Station
- Our college is located at the epicenter of a vibrant Industrial belt.
- Lustrous green, calm and peaceful campus with blooming garden and dancing fountain
- State-of-Art laboratories and Workshop with the latest machinery and equipment
- Modern Computer Centre with highly configured Computers and Broadband connection
- Well stocked and spacious library with Large Reading Room and Digital facilities
- Skill Development and Language Laboratory Centre with modern Audio-Visual facilities
- Smart classroom with spacious and well ventilated class rooms
- Large Engineering drawing Hall
- Well decorated, gigantic seminar hall equipped with an audio-visual system
- Interactive seminars, Industrial Tours, Training and Project work
- Placement Cell with Industrial tour and training facility
- Swami Vivekananda Merit-cum-Means scholarship and Student credit card facility
- Dr. B. C. Roy scholarship and awards from the Trust for the meritorious students
- Aesthetically designed modern Cafeteria with a seating capacity of more than 100
- Games and Sports facility along with well equipped gymnasium and swimming pool
- Every year annual fest and other cultural programs
- Separate spacious Boys' and Girls' Hostel
- Photocopier facility for all students
- Medical facility
- Railway travel concession facility



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About the TRUST



Ideal Science & Research Welfare Hub

Ideal Science and Research Welfare Hub, a Trust, registered under the Trust Act, was established through the continuous planning and collective efforts by some sprightly personalities with a view to promote their philanthropic goal. The audacious dream of setting up a charitable educational foundation was first dreamt by Shri Partha Sarathi Hesh and Dr.Raghupati Goswami, men of sound disposition and indomitable willpower. Eventually, inspired by Mr.Bratish Kumar Sarkar, another innovative entrepreneur, who had created a legacy of values and principles worth enumerating, while charting a proven track record of success over the years, espoused the cause and extended his hands of cooperation by equally sharing the joy and woe to materialize the dream.

Equality & Diversity

The Trust recognizes all students equally, irrespective of gender, race, belief or ability. It strongly believes in nurturing the students individually, beyond the confinement of any discrimination and thereby enabling them to blossom fully and independently.



Our Trust has 12 AA and 80G issued by the Income Tax Department, Govt. of India, U/S 80G (v)(vi) i.e. NGO Tax exemption, Tax benefits to donors.

Mission

The noble mission of the Trust is to provide higher technical education at the highest level, through the promotion of a world class center of excellence in the fields of Engineering which will lead to proper cultivation of body, mind and soul blending with traditional Indian values. It persistently strives to the creation of thoughtful, responsible and complete global citizens who will be devoted to the development of our country. IIE is an Ideal place for the Engineering Idols.

Vision

To switch the dynamic motion of the young talents in the blooming garden of technology, amidst a seraphic horizon of perseverance of excellent scholastic atmosphere by synergizing spiritual values, perpetual creative attributes of human beings and rapidly changing technological competence.



Ideal Institute of Engineering

Ideal Institute of Engineering, the long cherished dream of “The Ideal Science and Research Welfare Hub” took shape in the year 2010 as the first bud of their humble initiative with due approval from All India Council for Technical Education (AICTE) and affiliation from Maulana Abul Kalam Azad University of Technology (MAKAUT) and started functioning from 2011 itself. It is located at the heart of the city, Kalyani, located just opposite to Kalyani Silpanchal Railway Station.



About Kalyani

A legendary physician, a noted philanthropist, a venerable statesman and a great visionary, Dr. B. C. Roy, the former Chief Minister and architect of modern West Bengal, envisioned a well planned city with all modern civic amenities near Kolkata, where people can live in a comparatively cleaner environment and pursue ambitious projects in peace and tranquility contributing towards the progress of our state. His dream was transpired with the establishment of Kalyani, a green and lush city in the District of Nadia, well connected by both road and railways network with Kolkata and other corners of the State. Kalyani was the first recipient of the Presidential Award in 2009 when it was officially declared the 'First Clean City' in India. Following the establishment of two major Universities i.e. Kalyani University and BCKV(State Agricultural University), Medical College, Law College, several Engineering colleges and renowned schools, it is now a major educational hub drawing students from all over the State and adjoining areas. Numerous green parks, lakes and stadium make it a celestial place for dwelling too.



Campus

- The campus is situated in a serene, scholastic atmosphere in the heart of the green city of Kalyani.
- The campus is spread over a sprawling 5.76 acres of lustrous green pollution free land in a calm, peaceful and charming landscape that makes an ideal setting for serious study and mental peacefulness along with all the basic amenities.
- The Institute will make every arrangement for lodging and food for the outstation students, in separate Boys and Girls Hostel outside the campus.
- The architectural marvel academic building with a total build up area of 12450 sq. meters is designed to contain 28 modern classrooms, 60 well designed spacious laboratories, 6 tutorial rooms, 5 large Seminar rooms and Departmental Offices, well decorated, spacious and electronically equipped Conference Hall, gigantic Central Library, common room, TPO's Block, central store etc.
- The Campus is connected with the Industrial Electricity of Kalyani Industrial Area.
- The Campus is well surrounded by wide roads with a magnificent exposure to a green environment all through.
- The Campus is decorated with smooth internal roads, dancing fountain and a splendid green garden with a variety of blooming plants.
- The Campus is fenced by a high boundary wall.



Strategic Location

- "IDEAL INSTITUTE OF ENGINEERING" is strategically located at the heart of the City, Kalyani.
- It is located just opposite to Kalyani Silpanchal Railway Station.
- The Institution is located at a distance of 55 k.m from Sealdah Station and well connected by Rail and Road with Kolkata and any other parts of the state.
- The institute is encircled by four renowned Government hospitals.
- The institution is located in the center position of Giant Industry Houses and Educational set ups.

Message from PRINCIPAL



FROM THE DESK OF PRINCIPAL

"Science can amuse and fascinate us all, but it is engineering that changes the world." It is my pleasure to welcome you to Ideal Institute of Engineering (IIE), a joint venture of an educational conglomerate of Ideal Science and Research Welfare Hub. IIE was started in the year 2010 with a vision to meet the demand for perfectly trained industry ready professionals. A self-financed degree engineering college affiliated with Maulana Abul Kalam Azad University of Technology (MAKAUT) and approved by the All India Council for Technical Education (AICTE).

The evolution of the institute over the past decade has witnessed a strong blend of state-of-the-art infrastructure and intricately tangled human resources. Our institution is committed to providing professional education with a thrust on inventions and innovations in engineering which have constantly provided us with a quality of life. We see ourselves as nation builders. Our objective is to produce future-ready engineers who will be at the forefront of India's engineering excellence. To enable our students to achieve greater heights in their careers, we have built an institution with the best of facilities, which is backed by a team of excellent faculty members.

So, if you wish to broaden your world and get set for an unbeatable learning experience, Ideal Institute of Engineering is the best place to be.

PRINCIPAL, IIE, Kalyani

Our FACULTIES



The institution is endowed with an excellent faculty team that comprises a wonderful combination of experienced industry professionals, innovative, dedicated and energetic faculty members with requisite qualifications and the minimum teacher student ratio set by AICTE, led by an experienced principal. The faculty reflects the institution's care for the student community and endeavors to achieve the objective of providing professional education that is intellectually stimulating as well as real world oriented. This forms the core of the institution on which the students model their future. Commitment, dedication, experience and knowledge form the arms of every mentor of this institution, ever ready to reach out, help and guide the students along the road to their academic and career achievements. For IIE Faculty, teaching is more than a profession – it is a passion.





Library

A well furnished library is one of the major prerequisites of a good academic institution. Within a short span of time after its establishment, the library has developed into a place of pride. It has:

- Wide collection of books.
- Number of national & International journals.
- Digital library
- Large collection of CDs.
- Relevant network connection.
- Spacious Reading room which can accommodate about a hundred readers at a time.
- E-Journal.



Laboratories and Workshops

The laboratories and workshops of every department are fully equipped which shall be discussed in minute detail in the following pages under the title, “About Departments”

Seminar Hall

The massive Academic gains that a student gets through interaction based on case studies and practical situations can never be understated. Ideal Institute of Engineering regularly conducts seminars and workshops including panel discussions on issues that are direct outcomes of practical real time situations for the benefit of the students. Professors and other technocrats of the institution and other premier institutions and industries are invited to the seminar on continuous process. More than 200 students can easily attend our extremely large seminar hall at a time. The well accommodated seminar hall is equipped with a Public Address System and Modern Visual Aids System.



Hostel Facility

Despite being a non-residential institute, arrangements for secured lodging with healthy food have been organized for out station students in separate hostels for boys and girls within the city.



Cafeteria

Meals, Tiffin and soft drinks are available at a reasonable price in an aesthetically designed hundred seating capacity cafeteria where top priority has been assigned to maintaining hygiene while cooking and serving food. Filtered drinking water is also available throughout the college campus.

Common Room

Spacious Common Rooms for boys and girls with indoor games facilities have been developed on campus





On Course Support Personality Development

A full fledged personality is indispensable and vital to face the present hard, harsh and competitive Corporate world which helps to boost one's confidence level to the maximum. In order to meet up the requirements of the Corporate Sectors which strictly emphasize communication skills and a wholesome personality, we have created a well furnished Language Laboratory to help the students acquire and share relevant information about the outside world. Here we have Group Discussions, Debates, Extempore and Presentations on various knowledgeable and interesting topics which are a mode of recreation as well as creation. The students are guided by eminent experts from the relevant fields.



Small Group Support / Tutorial Classes

Apart from the regular classes allotted in the routine, the students are also provided with extra classes in case of any type of queries related to studies. However, any type of educational question is definitely welcome in the respective classes. The teachers also provide relevant learning materials to the students for effective study.

Medical & Health Care

Apart from the service of the institutional first aid arrangement, prompt medical assistance can be arranged from the nearby state hospital situated at a stone's throw distance.

Women's Safety Wing

In the present social scenario where it is generally observed that women are adversely affected, IIE provides special facilities to protect and preserve the chastity and security of women. We have a special squad of strong and determined personalities of reputed character for the same. Eleanor Roosevelt once said, "A woman is like a tea bag: you can not tell how strong she is until you put her in hot water." We feel privileged to have such strength of character in the women working in IIE.

Anti Ragging Committee

The Institute has zero tolerance for ragging and it observes strict enforcement of Anti-Ragging measures as per regulations of AICTE. Any person found indulging in, or conspiring to promote ragging in any form will be severely punished.

Ragging is deemed a severe criminal offense in accordance with the directives of the UGC and MAKAUT. The Ideal Institute of Engineering, Academy of Professional Courses treats potential ragging cases with utmost gravity and enforces an active Anti-Ragging policy. A dedicated anti-ragging cell, comprising senior faculty members, is established on campus to address all ragging-related issues promptly. Any incident falling within the scope of ragging as outlined by the UGC can be reported to the college's anti-ragging committee by students. Non-compliance with these regulations leads to stringent disciplinary actions against the offenders.

Our PROGRAMMES



Courses Offered

Sl. No.	B.Tech Programme	Duration of Course	Intake Capacity
1.	Computer Science and Engineering	4 Years	120
2.	Artificial Intelligence and Machine Learning	4 Years	30
3.	Electrical engineering	4 Years	48
4.	Civil Engineering	4 Years	30
5.	Mechanical Engineering	4 Years	30
6.	Electronic & Communication Engineering	4 Years	30

Sl. No.	Management Programme	Duration of Course	Intake Capacity
1.	Bachelor of Business Administration	3 Years	60



Basic Eligibility or Admission in 1st year through Centralised counseling conducted by WBJEEB

- Candidate must be a citizen of India
- Candidates must be at least 17 years of age. There is no upper age limit.
- Candidates must pass the Higher Secondary (10+2) Examination of the West Bengal Council of Higher Secondary Education or any equivalent examination from a recognized council/Board with:
- Individual Pass marks in Physics and Mathematics as Compulsory subjects along with Chemistry/Biotechnology/Biology/A Technical Vocational Subject (Engineering Drawing/Computer Science)
- A minimum of 45% marks in the above subjects taken together (40% for SC/ST/PWD/OBC candidates) as well as pass in English with a minimum of 30% marks (for all categories of candidates) in the said qualified examination.
- Rank from WBJEE or JEE Mains eligible for attending the counseling program.

Admission through Decentralized Counseling

- After the completion of e-counseling, the institution is allowed to take admission in vacant seats in various streams through the inter-se-merit system
- Eligible Criteria for admission through the inter-se-merit system
 - Candidates with WBJEEB general merit rank.
 - Candidates with JEE Mains (E and T) rank(All India rank)
 - Candidates with JELET rank and having passed the Diploma examination from an AICTE approved institution with atleast 45% marks(40% in case of candidates belonging to reserved category) in the appropriate branch of Engg./Technology.
 - Candidates with engineering Diploma from an AICTE approved institution with atleast 45% marks(40% in case of candidates belonging to reserved category) in the appropriate branch of Engg./Technology
 - B.Sc passed candidates from a recognized University as defined by UGC with atleast 45% marks(40% in case of candidates belonging to reserved category and passed 12th standard with Mathematics as a subject).

Eligibility criteria for 2nd year Lateral Entry

- Candidates with JELET rank and having passed the Diploma examination from an AICTE approved institution with atleast 50% marks(45% in case of candidates belonging to reserved category) in the appropriate branch of Engg./Technology.
- Candidates with an engineering Diploma from an AICTE approved institution with atleast 50% marks(40% in case of candidates belonging to reserved category) in the appropriate branch of Engg./Technology
- B.Sc passed candidates from a recognized University as defined by UGC with atleast 45% marks(40% in case of candidates belonging to reserved category and passed 12th standard with Mathematics as a subject).

Eligibility Criteria for BBA 1st year

- Candidates must be a citizen of India
- Candidate must be at least 17 years of age.(There is no upper age limit)
- Candidates must pass the Higher Secondary (10+2) Examination of West Bengal Council of Higher Secondary education or equivalent from a recognized council/ board.

About DEPARTMENTS



Department of Electronics and Communications Engineering

Total No. of Seats: 30

In this rapidly moving world, there has been a gradual elevation in technology, especially in the field of electronics, audio and video communications and automation in industry. In this condition, an electronics engineer is considered synonymous with a 'catalyst' for development. Electronics gadgets and communication systems of the present age have gigantically aggrandized the quality of life.

The course curriculum offered to the budding Engineers in the Electronics and Communication Department is not only intensive but also provides in-depth theoretical and practical exposures adequate for meeting the basic requisites for industries in and outside the country. Here the students are conversant with the use of state-of-the-art equipment. Simultaneously, the students are also groomed to develop their soft skills suited to the industrial environment. The department is blessed with highly proficient, dynamic and experienced faculty striving to escort the students towards the zenith of success.



Analog Electronics Lab

The Department is equipped with well developed laboratories, such as:

- Basic Electronics Laboratory
- Solid State Device Laboratory
- Signal and System Laboratory
- Analog Electronic Circuits Laboratory
- Electro-Magnetic Theory & Transmission lines Laboratory
- Digital Electronics and Integrated Circuits Laboratory
- Analog and Digital Communication Laboratory
- Digital Signal Processing Laboratory
- Microprocessors and Microcontrollers Laboratory
- Electronics Measurement Instrumentation Laboratory
- VLSI Design Laboratory



Basic Electronics Lab



Analog Communication Lab

Department of Computer Science and Engineering

(Total No of seats 120)

Department of Artificial Intelligence & Machine Learning

(Total No of seats 30)

The Department has been designed to prepare the students for flourishing successful career in the software industry and IT sector by teaching in-depth about Software and Hardware Engineering that combines both the theory and practical purposes of Computer Science Engineering.



Data Base Management System Lab



Operating System Lab

The Department is also blessed with experienced and dedicated faculty with strong motivation to prepare the concerned students for the technology demands of tomorrow. Internet facility of the entire college establishment is managed by the Computer Science Engineering Department and it provides internet access beyond the college hours to promote the quest for knowledge.

The department has well equipped:

- Centralized Server Room
- Basic Computation & C Programming Laboratory
- Numerical Analysis Laboratory
- Computer Organization Laboratory
- Object Oriented Programming using C++ Laboratory
- Object Oriented Programming using JAVA Laboratory
- Software Tools Laboratory
- Data Structure and Algorithm Laboratory
- Database Management System Laboratory
- Operating system using UNIX/LINUX Laboratory
- Computer Network & Internet Technology Laboratory
- Software Engineering Laboratory
- Advanced Computer Architecture Laboratory
- Design and Analysis of Algorithm Laboratory
- Communication Engineering & Coding theory Lab
- Project Managerment Laboratory
- Soft Computing Laboratory



C Programming Language Lab



Object Oriented Programming Lab

Department of Civil Engineering

Total No. of Seats: 30

The Civil Engineering department had, from its very inception, set the mission of improving the civic life of society by harmonizing the natural resources available on the Earth. It is one of the oldest branches of Engineering. It is traditionally sub-categorized into Environmental Engineering, Structural Engineering, Transportation Engineering, Municipal or Urban Engineering, Water Resource Engineering, Material Engineering, Surveying and Construction Engineering. The rapid pace of development in the economy of India has resulted in the elevation of infrastructure at an unprecedented speed. This has created many exciting opportunities in various fields such as Real Estate, Central and State Governments, Entrepreneurship etc.



Building Design And Drawing Lab

The Department is blessed with experienced and dedicated faculty members. It has the following state of art laboratories:

- Surveying Practice Laboratory
- Soil Mechanics Laboratory
- Foundation Laboratory
- Concrete Laboratory
- Engineering Geology Laboratory
- Fluid Mechanics Laboratory
- Building Design and Drawing Laboratory
- Environmental Engineering Laboratory
- Foundation Laboratory
- Biology Laboratory



Soil Mechanics Lab



Environmental Engineering Lab

Department of Electrical Engineering

Total No. of Seats: 48

The Department of Electrical Engineering has significantly grown from its inception. With the depletion of conventional resources of energy like coal and oil, there has been an increasing demand for newer and alternative sources of energy to meet the requirement at an affordable price. The advent of growth in Industrial Electronics, Industrial Communication, Energy Sources and their utilization has initiated the inclination towards this branch of engineering.



Electrical Measurement Lab



Basic Electrical Lab



Power System Lab

The department consists of a fine blend of young and dynamic personalities as faculty involved in the process of providing quality education. It has well equipped laboratories such as:

- Electrical Machine Laboratory
- Power System Laboratory
- Basic Electrical Engineering Laboratory
- Circuit Theory and Network Laboratory
- Electrical and Electronics Measurement Laboratory
- Control System Laboratory
- Thermal Power Engineering Laboratory
- Electrical Drives Laboratory
- Electrical Machine Design Laboratory
- Power Electronics Laboratory



Electrical Machine Lab

Department of Mechanical Engineering

Total No. of Seats: 30

Mechanical Engineering is one of the core branches of engineering which has wide applications in industry. It is one of the most sought-after fields of study due to the various opportunities it provides to the students in the future. The students, well nourished under this specialization find themselves in huge demand in Manufacturing, Automobile Industry, Power Plants, Aviation Industry, Nuclear Energy and all major industries and small-scale industries as well as in Government Sector. The Department has highly proficient and dedicated faculty members specialized in various fields of Mechanical Engineering.



SOLID MECHANICS LAB



ADVANCE MANUFACTURING LAB



HEAT TRANSFER LAB

It is furnished with well equipped Laboratories such as:

- CAD/CAM Laboratory
- Thermal Power Engineering Laboratory
- Manufacturing Laboratory
- Fluid Mechanics Laboratory
- Strength of Material Laboratory
- Design Laboratory
- Machine Drawing Laboratory
- Graphics Laboratory
- Applied Fluid Mechanics Laboratory
- Heat Transfer Laboratory
- Air Conditioning Laboratory
- Founding and Forging Laboratory
- I.C. Engine Laboratory
- Internal Combustion Engine Laboratory
- Advanced Manufacturing (CNC) Laboratory
- Dynamic of Machine Laboratory
- Maching & Machine Tool Laboratory
- Material Testing Laboratory
- Metrology & Measurement Laboratory
- Workshop I
- Workshop II



ADVANCE MANUFACTURING LAB

Bachelor of Business Administration (BBA)

Bachelor of Business Administration (BBA) degree can open a wide range of career opportunities and future prospects for students. Here are some potential career paths and prospects for BBA graduates:

CAREER PATHS

1. Management Roles
2. Finance and accounting
3. Marketing and Sales
4. Human Resources (HR)
5. Entrepreneurship
6. Consulting
7. Information Technology (IT) Management



UNIQUENESS OF BBA

1. Comprehensive Business Education
2. Practical and Applied Learning
3. Early Exposure to Business Concepts
4. Industry - Relevant Curriculum
5. Leadership and Management Skills
6. Global Perspective
7. Networking and Professional Development
8. Entrepreneurial Focus
9. Experiential Learning Opportunities
10. Strong Foundational Knowledge



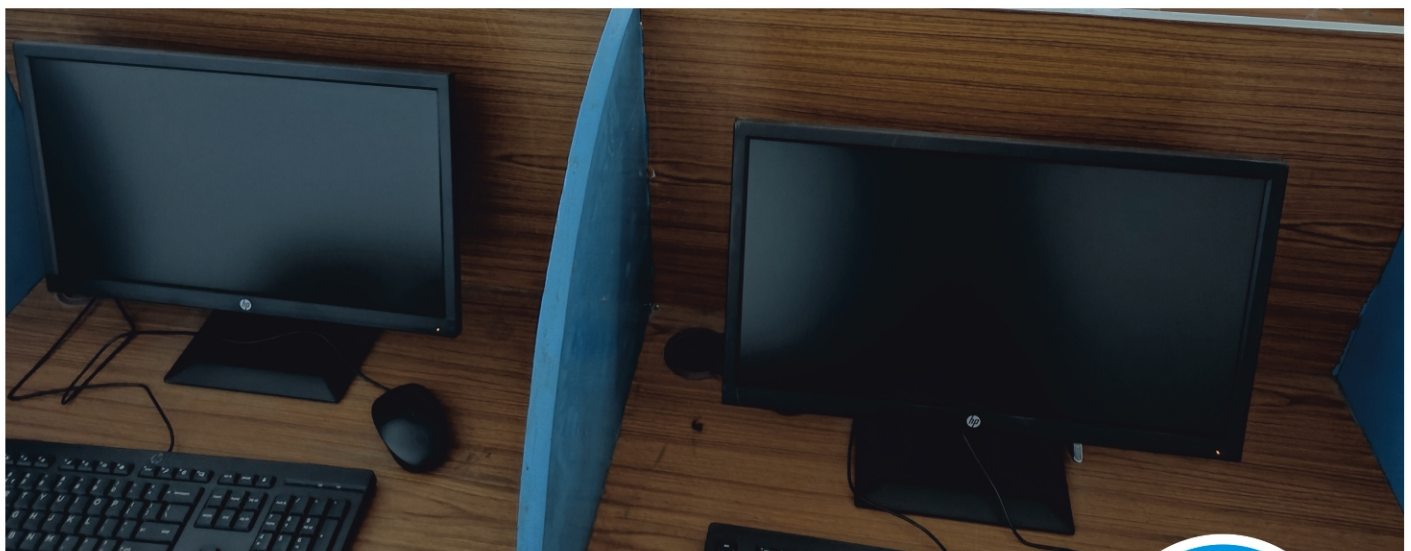
Bachelor of Business Administration

Total No. of Seats: 60

The Bachelor of Business Administration (BBA) program at IIE Kalyani aims to prepare the young minds of the country to become future entrepreneurs. Consequently, the BBA curriculum is designed in a way that bridges the gap between theories and realities. The faculty members of this program ensure that students are exposed to practical learning through industry exposure, workshops, and interactions. It also provides the nurturing ground that students need to realize their entrepreneurial dream

This course includes lessons to introduce and manage businesses effectively along with keeping in mind their responsibility towards society and the environment. Students also have the opportunity to opt for interdisciplinary learning through electives from various streams like Economics, Law, Computer Applications, Accounts, Hotel & Hospitality Management, etc.

The faculty members of BBA focus on developing the soft skills of future entrepreneurs as well, like communication skills, teamwork, and team management. Additionally, students are encouraged to develop their independent thinking and decision-making capabilities through case studies, group discussions, and presentations. The department takes a holistic approach to learning that enriches the students to take initiatives for a successful career.



Basic Science Laboratories

- Physics Lab along with Dark Room Experiments
- Chemistry Lab which can be used for Research
- Language Lab with audio visual facilities
- Biology Lab with well-equipped microscope



Biology Lab



Physics Lab



Chemistry Lab



Chemistry Lab



Michael Madhusudan Dutta Language Lab



Webel-fujisoft Vara, Newtown



Webel-fujisoft Vara, Newtown



IoT Seminar



WBPDC, Kolkata

Embarking on industrial visits offers a unique opportunity for students to bridge the gap between theoretical knowledge and real-world application. At Ideal Institute of Engineering, we prioritize experiential learning, and our industrial visits serve as a cornerstone in our educational approach. Through these visits, students gain valuable insights into industry practices, technological advancements, and organizational culture. Along with it we recognize the importance of staying at the forefront of engineering advancements and nurturing the next generation of innovators. Our seminar series offers a platform for students to engage with cutting-edge research, emerging technologies, and industry experts, empowering them to become leaders in their chosen fields.

Beyond the SYLLABUS



Ideal Institute of Engineering does not believe in the orthodox and mundane mode of education which is circumscribed by only the course syllabus. The motto of this institute is not only limited to the academic flowering of the students but also beyond that which includes extracurricular activities like sports, performing arts, quizzes, debates etc. The institute believes in the complete personality development of an individual who can confront the world self sufficiently and can acclimatize in every possible situation. The college conducts Annual Cricket, Football and Volleyball tournaments every year. Besides, it also has the facilities for indoor games like table tennis and carrom. Our campus proudly features a comprehensive gym and swimming pool facility, designed to support the physical health and fitness goals of our students.





This year the students of Ideal Institute of Engineering organized their third grand Fest, "Iphigenia 9.0" to break free of all the shackles of the daily routine and boredom to let their imagination soar higher and higher for the upliftment of their genial spirits. It had some of the immensely popular celebrities and Rock Bands performing like SOMLATA ACHARYA, UNDERGROUND AUTHORITY, SIX VEDAS, BOLPUR BLUES, FOSSILS, AJIT ANAND (Bhojpuri) etc.



Placement ASSISTANCE

OUR STUDENTS PLACED AT



CORPORATE SOCIAL RESPONSIBILITY initiatives



Felicitation Programme - 2014 at IIE



Blood Donation Camp at Saguna



Blood Donation & Health Check-up Camp at Naihati



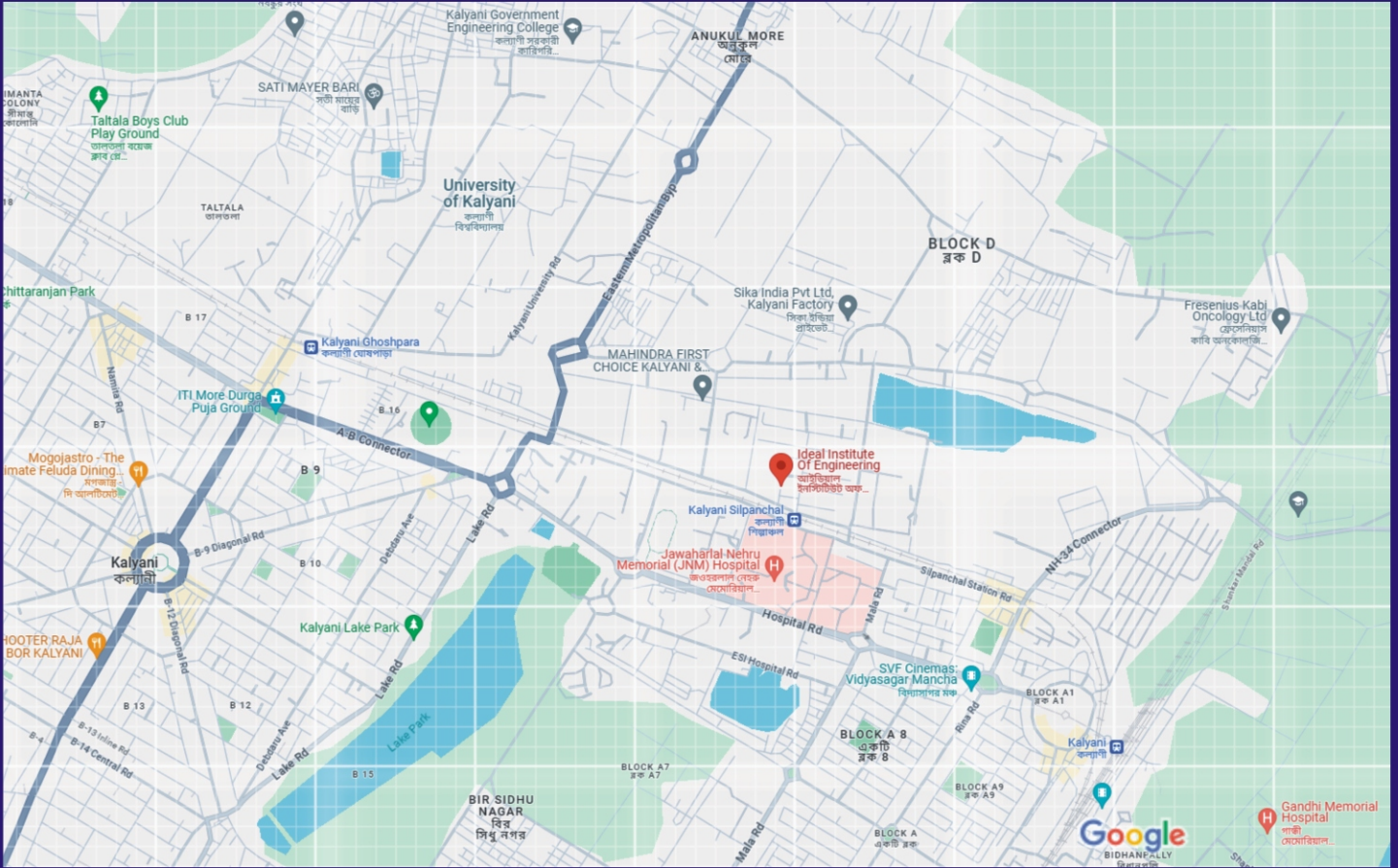
Blood Donation Camp at IIE Campus

RULES & REGULATIONS

- Students should be regular and punctual in the classes.
- Students should be seated in the lecture halls at least five minutes before the commencement of classes.
- Students should maintain perfect order and strict silence inside the lecture halls, laboratories and workshops.
- Observation notebooks should be brought to the laboratory classes.
- Record of experiments done in a particular class should be submitted before the next laboratory/workshop class.
- Assignments given to the students should be submitted before the due date for consideration of internal assessment marks.
- A minimum of 75% attendance in each semester is insisted.
- Students should get prior written permission before absenting the classes. Failure in this respect will be informed to the parents.
- All students should wear only proper uniform.
- Each student should wear an Identity Card inside the college campus.
- The students should attend the laboratory/workshop classes with the specified uniforms.
- The student will be attached to a class representative and the representative will advise the students on academic and other activities.
- The internal assessment marks will be calculated strictly based on the percentage of marks, scored by the students in the above tests/ examinations , Attendance, participation in Laboratory oriented classes and discipline etc.
- Students should attend all tests and show good academic progress.
- Regularity in writing the tests / exams and satisfactory performance of students in tests/exams are essential to enable the students to earn satisfactory conduct certificate at the end of the program.
- Usage of mobile phones is strictly prohibited inside the classroom.
- Any student found indulging in malpractice in the tests/exams would be debarred for the rest of the tests/examinations. Any case of malpractice in the University examinations will be reported to the University.
- Ragging and eve-teasing in the college campus and hostel premises are banned as per the order of Govt. of West Bengal. Indulging in ragging and eve-teasing will attract punishment as stipulated by the Hon'ble Supreme Court of India and in tune with AICTE guidelines.

Dress code

Blue Trousers, Cream shirt with tie, Blue blazer and black shoe.



Find more online at:
www.iiekalyani.com



Mail us:
principal.iiekalyani@gmail.com



Come and Visit our campus at
Opposite to Kalyani Shilpanchal Railway Station,
P.O.: Kalyani, Dist: Nadia, West Bengal: 741235



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Admission Help Lines
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