

Dibrugarh University Institute of Engineering and Technology, Dibrugarh University

E-Booklet for the session 2018-19



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Introduction

Dibrugarh University was established in the year 1965 under the provision of the Dibrugarh University Act, 1965 enacted by the Assam Legislative Assembly as a University for academic and research excellence. It is situated by the National Highway 37, at the place called Rajabheta, which is about 5 km from the Tea & Oil rich headquarters of Dibrugarh, Assam.

The University is well connected by rails, roads and air both nationally and internationally. The Historical Assam Trunk Road (N.H.37) passes through the University campus. The nearest airport Mohanbari, is at a distance of about 15 km and the nearest railway station is at a mere distance of 5 km. The University's campus spans over 687 acres.

Dibrugarh University is well equipped with all the infrastructure which includes hostel for students, residential accommodation, market complex, ATM, post office, bank, recreation centre, day activity centre, cafeteria, health centre, playgrounds and educational & recreational park. The University is also maintaining a tea garden spread over 60 acres of land situated in the original location of Rajabhata Tea Estate. The health centre is equipped well with 24x7 free services for students, faculties & staff.

Dibrugarh University Institute of Engineering & Technology (DUIET)

Dibrugarh University Institute of Engineering & Technology (DUIET), a constituent college of Dibrugarh University, was established in the year 2009 with due approval from the All India Council for Technical Education (A I C T E), and necessary permission from the Government of Assam. The Institute aims at producing quality technocrats required by the different industrial houses surrounding the university in particular and globally in general. The illustrious march on the path of excellence of this premier institution began since its inception when the founding fathers of this premier institution put together the concept of a model institution of higher learning in which Engineering and Technology would flourish along with the natural sciences and humanities. At present, Dibrugarh University Institute of Engineering & Technology offers 4-year B. Tech. programme in four branches of engineering namely - Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Engineering and Petroleum Engineering and with an intake capacity of 60 students in each branches.

Dibrugarh University Institute of Engineering & Technology, as an integral part of the University, has been endeavoring to impart quality education through an energetic team of highly experienced and skilled faculty members and technical instructors.

The Institute is located within the lush green and picturesque campus of Dibrugarh University. Each department is equipped with state of the art classroom, laboratories, seminar rooms and other teaching-learning facilities. The modern and attractive environment of the institute and the learned teaching staff make each department of engineering unique.

Another important asset of the University is the Training and Placement Cell, administered by an experienced Training & Placement Officer assisted by three Assistant Training & Placement Officers. Student members are also included in the cell to plan and execute training and placement activities of the University as well as the

institute. The institute received AICTE sponsored developmental cells like Entrepreneurship Developmental Cell (EDC) and Industry Institute Partnership Cell (IIPC). It is also worthy to mention that in the year 2013 the AICTE under the North East Quality Improvement Program (NEQIP) Scheme has granted a financial assistance Rs. 7.00 crores to the institute. Further in 2017, the MHRD under Technical Education Quality Improvement Program (TEQIP-III) has also granted a financial assistance Rs. 10 crores for the holistic development of the institute. The Department of Electronics & Information Technology (DeitY), Govt. of India, has also sanctioned a sum of Rs. 55.50 Lakh for a major project named 'Multi-user MIMO in 3GPP Long Term Evolution standard using Soft-computing Tools' in the year 2014. A technical and progressive centre of the Dibrugarh University namely Centre for Technology Innovation and Incubation is also housed in the premises of Dibrugarh University Institute of Engineering & Technology.

The institute is headed by Prof. Pramathesh Bhattacharyya, who is acting as the Director of the Institute. Recently, Dr. Bhupati Kumar Das was appointed as Emeritus Professor for mentoring DUIET and Centre for Management Studies, CMS. Dr. Das was the Managing Director of Bharat Oman Refineries Limited (BORL), Madhya Pradesh as well as the Chief Managing Director of Numaligarh Refineries Limited (NRL), Assam.

The Vision

"To be an institution of academic excellence, globally networked and universally respected, with best in class faculty and students that will unceasingly strive to create an open teaching-learning environment by promoting passion for quality, creativity, innovative enquiry and cutting edge research, both basic and applied, thereby empowering its academic community to be ethical, learned, industry friendly, socially conscious and environmentally sensitive to make a difference in people's lives"



The Mission

This part of our State lacks to an extent the facilities for imparting quality education and training in the technical field. In this view, in 2009, Dibrugarh University Institute of Engineering & Technology was established with a special emphasis on promoting professional education among the students hailing from Assam. The institute took upon its shoulder the task of removing the imbalance and decided to create an inspiring environment for learning, research and professional activity in the field of technical education. This will facilitate the aspiring students to fulfill their dreams of acquiring quality technical education nearby their home places. Thus, DUIET came into existence in the year 2009. The vigorous efforts to turn our vision into reality have yielded desired results with the excellent academic results and placements of the graduated students.

The broad mission of the Institute is to produce quality technical manpower with the spirit of Nationalism and to help the weaker section of the society for better livelihood and a sustainable world, which are enshrined as:

- Be an Institution of Academic Excellence
- Develop best in class faculty and students

- Develop an Integrated and Interdisciplinary Research and Scholarship Community
- Establish an efficient placement cell
- Develop a socially conscious and Environmentally Sensitive Community

Department of Computer Science and Engineering

The Bachelor of Technology Programme in Computer Science & Engineering is offered at Dibrugarh University Institute of Engineering & Technology. The department itself is one of the most prestigious branches of Engineering & Technology. The dedicated efforts of our prominent faculty and exceptional students have coalesced to make the department worthy of mention.

The department endeavors in making valuable contributions to design, development, and production in the practice of computer science and engineering in related engineering or applied areas, particularly in software systems and algorithmic methods.

The curriculum covers 66 courses (188 credits) including the basic sciences, humanities, environmental studies, mathematics and Computer Science & Engineering based courses.

Intake Capacity: 60 in First Semester + 12 in 3rd Semester through Lateral Entry for Diploma and B.Sc. candidates.

Main Courses Offered:

1. Digital Logic Design
2. Data and File Structure
3. Computer Architecture & Organization
4. Object Oriented Programming
5. System Programming
6. Data Communication
7. Microcontroller and Microprocessor
8. Operating System
9. Computer Networks
10. Software Engineering
11. Artificial Intelligence
12. Compiler Design
13. Embedded and Real time System



Major Laboratories in the Department

1. Digital Logic Design Laboratory
2. Data Structure Laboratory
3. Object Oriented Programming Laboratory
4. System Programming Laboratory
5. Computer Architecture and Hardware Laboratory
6. Data Communication Laboratory
7. Operating System Laboratory
8. Database Laboratory
9. Computer Network Laboratory
10. Microcontroller and Microprocessor Laboratory
11. Compiler Design Laboratory
12. Computer Graphics Laboratory
13. Design and Algorithm Laboratory
14. Artificial Intelligence Laboratory
15. Embedded System Laboratory

Faculty members:

Mr. Abhijit Boruah
Mr. Kaushik Das
Ms. Nomi Baruah
Mr. Rabinder Kr. Prasad
Mr. Sudipta Majumder
Mr. Tiken Singh
Mr. Roshan Chettri
Mr. Manojit Ghose

Department of Electronics and Communication Engineering

The Bachelor of Technology Programme in Electronics & Communication Engineering is offered at Dibrugarh University Institute of Engineering & Technology. The programme endeavors to provide students with the analytical skills, design expertise and flexibility required to adapt to and master rapidly evolving technologies. The syllabus covers the fundamental principles of electronics & communication such as digital and analogue electronics, computing, mathematics and project management. Extensive laboratory based practical work with the lecture



material throughout the course helps to reinforce theory with experience. The department provides various specialized elective courses from which the students could select their areas of interest from a range of options including digital system design, telecommunications systems, optoelectronics and signal processing etc before embarking in the final year on an extensive design project of their own choice.

The curriculum for B. Tech Programme in Electronics & Communication Engineering with 66 courses (188) credits covers core courses in basic sciences, humanities, environmental studies, mathematics and electronics & communication engineering based courses.

Intake Capacity: 60 in First Semester + 12 in 3rd Semester through Lateral Entry for Diploma and B.Sc. candidates.

Main Courses Offered

1. Semiconductor Devices and Circuits
2. Digital Circuit and Logic Design
3. Microprocessor and Microcontroller
4. Analog and Digital Communication
5. Digital Signal Processing
6. VLSI Design
7. Object Oriented Programming
8. Electrical Machines
9. Satellite Communication
10. Analog Integrated Circuit
11. Control Systems
12. Embedded Systems

Major Laboratories in the Department

1. Electronics Devices Laboratory
2. Digital Laboratory

3. Communication Laboratory
4. Microprocessor and Microcontroller Laboratory
5. Microwave Engineering Laboratory

Faculty members:

Mr. Bhargabjyoti Saikia
 Mr. Haraprasad Mondal
 Mr. Hemarjit Singh
 Mr. N.K. Kaphungkui
 Mr. Robert Michael
 Ms. Parismita Gogoi
 Ms. Bandita Baruah
 Mr. Ashim Kumar
 Mr. Nidhish Antony

Department of Mechanical Engineering

The Bachelor of Technology Program in Mechanical Engineering is offered at Dibrugarh University Institute of Engineering & Technology. In addition to natural science and technical basics like mathematics, mechanics, electrical engineering etc., this innovative course of study focuses most notably on the conveyance of social and management skills which helps to take over the role of problem-solver in interdisciplinary teams. This department strives in production of an able engineer possessing an expert knowledge who is able to tackle the complex, rapidly changing requisition situations and accurately assess new technical developments and trends. The curriculum covers 66 courses (188 credits) including the basic sciences, humanities, environmental studies, mathematics and mechanical engineering based courses.

Intake Capacity: 60 in First Semester + 12 in 3rd Semester through Lateral Entry for Diploma and B.Sc. candidates.

Main Courses Offered

1. Applied Thermodynamics
2. Electrical Technology
3. Fluid Mechanics
4. Material Science
5. Machine Drawings
6. Manufacturing Technology
7. Solid Mechanics
8. Dynamics of Machinery
9. Mechanical Measurements and Instrumentation
10. Heat and Mass Transfer
11. Manufacturing Technology
12. Industrial Engineering
13. Mechanical Vibration
14. Refrigeration and Air Conditioning
15. Optimization Methods in Engineering
16. Numerical Methods & Computation.
17. Energy Management/ Computer Aided Design (CAD)



Major Laboratories in the Department

1. Engineering Mechanics Laboratory
2. Basic Thermodynamics Laboratory
3. Fluid Mechanics Laboratory

4. Heat Transfer Laboratory
5. Dynamics of Machinery Laboratory
6. Strength of Materials Laboratory
7. Metrology Laboratory
8. Vibration Laboratory
9. Electrical Technology Lab

Faculty members:

Mr. Amit Takukdar
Mr. Madhuryya Saikia
Mr. Partha Pratim Barthakur
Mr. Pranjal Sarmah
Mr. Rupam Deka
Mr. Dipankar Das
Ms. Elora Baruah
Ms. Saroj Yadav
Mr. Keshab Biswarkarma

Department of Petroleum Engineering

The department came into existence in 2009. Over the last six years the department has grown four folds to become one of the most sought after departments of engineering. The curriculum of Petroleum Engineering with 66 courses (188 credits) covers core courses of basic sciences, humanities, environmental studies, mathematics and petroleum engineering based courses.

Intake Capacity: 60 in First Semester + 12 in 3rd Semester through Lateral Entry for Diploma and B.Sc. candidates.

Main Courses Offered:

1. Drilling Engineering
2. Production Engineering
3. Reservoir Engineering
4. Geology of Petroleum
5. Petroleum Exploration
6. Chemistry of Petroleum & Petroleum Refining
7. Petrochemicals
8. Principles and Methods of Surveying
9. Petroleum Formation Evaluation
10. EOR/IOR
11. Transportation and Marketing of Petroleum and Petroleum Products
12. Offshore Operations
13. Natural Gas Engineering
14. Health, Safety, Security and Environment in Petroleum Industry
15. Coal Bed Methane & Shale Gas
16. Natural Gas Hydrates and CNG&LNG
17. Well Servicing and Work over



Special Feature:

Sister departments of the Dibrugarh University offering M. Tech & M. Sc. Degree programmes in Petroleum Technology, Petroleum Geology and Applied Geology extend all kinds of co-operation and help in the smooth running of Dibrugarh University Institute of Engineering & Technology. Senior faculty members of these departments also render their services in training our students.

Major Laboratories in the Department

1. Drilling Fluid Laboratory
2. Production Engineering Laboratory
3. Reservoir Engineering Laboratory
4. Geology of Petroleum Laboratory
5. Chemistry of Petroleum Laboratory
6. Petroleum Product Testing Laboratory

Faculty members:

Dr. Nayan Medhi
Dr. Prasenjit Talukdar
Mr. Prasun Banik
Ms. Chayanika Borah
Ms. Bondita Rabidas
Mr. Bhaskar Jyoti Saikia
Dr. Rituraj Singh
Mr. Sumit Kumar

Engineering Workshop

The Engineering workshop is well equipped with the latest state of the art machinery. A few of them are listed below:

1. Automatic Lathe Machine
2. Universal Milling Machine
3. Arc Welding Machine
4. Shaper Machine
5. TIG Welding
6. Hydraulic Drilling Machine
7. CNC Lath
8. MIG Welding Machine
9. Hydraulic Saw
- 1.



Each and every student has to undergo the hands on training in the engineering workshop which gives the exposure to the practical domain. The subjects taught in first year (first and second semester) are mandatory for all and the first year course serves as the bridge course between the 10 + 2 level and the main engineering degree course which contains basics of physics, chemistry, mathematics, electrical & electronics engineering, engineering mechanics, computing as well as humanities subjects. Advanced topics of these allied subjects are also taught in higher semesters according to the need of curriculum. To facilitate smooth running of the course curriculum, DUIET has faculties and well equipped laboratories for the allied subjects apart from the four engineering departments.



Technical staff

Mr. Pankaj Konwar (Workshop Superintendent)
Mr. Sidhartha Sarmah, Sr. Instructor (Mechanical)
Mr. Mintu Bora, Jr. Instructor (Machine Shop)
Mr. Dipak Ekka, Jr. Instructor (Fitting Shop)
Mr. Pradip Kumar Sharma, Jr. Instructor (Welding Shop)
Mr. Nilotpal Das, (Electrical Shop)
Mr. Bokul Ch. Das (Carpentry Shop)
Mr. Kanu Sonowal, Sr. Instructor (Electronics)
Ms. Jyotimoni Bora, Lab. Demonstrator (Physics Lab.)
Ms. Dolly Handique, Lab. Demonstrator (Chemistry Lab.)
Mr. Chandra S. Borgohain, Lab. Helper (Chemistry Lab.)
Mr. Jitumoni Kalita, Lab. Helper (Physics Lab.)
Mr. Sen Weing Gohain, Sr. Instructor (Petroleum)
Mr. Luit Saikia, Sr. Instructor (Computer Science)

Basic Science and Humanities

Faculty Members:

Dr. Barnali Sharma (Engineering Mathematics)
Mr. Niranjan Bora (Engineering Mathematics)
Dr. Purabi Gogoi (Engineering Physics)
Ms. Barsha Dutta Kakoty (Engineering Physics)
Dr. Gitalee Sharma (Engineering Chemistry)
Ms. Parinita Hazarika (English)

Student Life



At DUIET, we are committed to our students' success, both inside and outside the classrooms. The cozy and amiable environment prevailed in DUIET provides a home away from home and helps the students excel in every aspect. The work culture exercised in DUIET is one thing that will help the product of this institute throughout their life and this work culture moulds the students such that they become fit for any national/international environment.

Referrals from staff/faculty, family members, peers and students themselves may be done via telephone, email or in person. There is a great social scene here and most students describe their life in DUIET as 'work hard, play hard'. It is always amazing to see how much they fit in alongside their studies. There are a number of events and clubs to get involved in and there is a whole range of student organized entertainment events throughout the term time.

The most eagerly awaited event of DUIET is the techno cultural festival Auxesis, generally held in the middle of the odd semester. The main aim of AUXESIS is to promote and empower youth of the nation in general and DUIET in particular. Auxesis not only helps to showcase the talents and bring the innovativeness of the youth through a common platform, but this serves as hand on training on organizational and managerial skills for



them. Auxesis also promotes the sense of friendship and fraternity among the youths. Some pre-Auxesis events are held to promote social awareness through initiatives like tree plantation, blood donation camp and run & rallies. Auxesis is comprised of a varied range of events like lecture series by eminent personalities from different fields throughout the country, workshops and competitions in different areas like robotics, ethical hacking, management, photography, quiz competitions, different literary competitions etc. Science model competitions are also organized among the school level students to ignite the young minds with scientific temperament. The cultural programmes include performances by different rock and pop bands of national recognition, fashion show etc.

As a part of the Dibrugarh University, the student community of DUIET takes part in the University week, Independence day, Republic day etc. Our students actively take part in other events such as Sachh Bharat Abhiyan, Yoga Day etc and observes Teachers' Day, Biswakarma Puja, Saraswati Puja etc. with fun and gaiety.



Other Facilities

Educational Loan: The Institute extends guidance and support facility to the student in availing educational loan from banks.

Hostel Facilities: Being a constituent Institute of the Dibrugarh University, the student of Dibrugarh University Institute of Engineering & Technology avail the University hostel accommodation facilities. At present a large number of the students (both male and female) are staying in two professional hostels of the Dibrugarh University. Two more hostels has been constructed recently for the students of Dibrugarh University Institute Of Engineering & Technology exclusively which, accommodates about 260 engineering students (boys). These two hostel buildings are in use since 2013.

Medical Facilities: The University has a well equipped 10 bedded Health Centre providing quality health care facilities to the entire University community. In a medical emergency, students can avail the 24 hr. Ambulance Service to carry them to the nearby Assam Medical College & Hospital or elsewhere as and when necessary. There is also a compulsory Health Insurance facility for all the students.

Sports: The Dibrugarh University Sports Board look after the Sports and Cultural activities of the students of the University and the affiliated colleges by regularly organizing Annual Sports Meet, Tournaments, and Cultural Meet. The University at times send teams to various Inter Varsity Tournaments. The University has a developed Sports Ground, Volleyball Court, Indoor Stadium, Gymnasium, etc. with the necessary infrastructure for promotion of games and sports. Moreover, some of the hostels of the University also have their own multi-gym facilities.

Auditorium: 'Rang-Ghar', the auditorium of the Dibrugarh University is well equipped with sophisticated light and sound system and has a capacity of 1,200 seats. Major cultural and other academic programs are organized here. Furthermore, Dibrugarh University Institute of Engineering & Technology's Core Building Complex has an open air theatre which can accommodate around 600 students.

Cafeteria & Canteens: The University has three canteens and one cafeteria for the benefit of students, faculty members, officers and employees. Dibrugarh University Institute of Engineering & Technology Cafeteria is housed in a recently constructed modern double storied building and is located within the Institute's campus offering hygienic food and delicious food to the staff & students.

Grievance Redressal Cell (GRC): The GRC is a forum where grievances of all the students, teachers, officers and employees of the Dibrugarh University are accepted and steps are taken to address and solve those grievances. The Vice- Chancellor, Dibrugarh University is the Appellate Authority of the GRC.

Students' Counseling & Guidance Cell: There are Students' Counseling and Guidance Cells for the benefit of students both at the departmental and central level. Students may approach the cells for counseling regarding academic, personal and career matters. There is also a Student Advisory Committee for the benefit of the students.

Internet Centre: There is a Central Internet facility in the University, which is located in the LNB Library. Students can use this facility at a nominal charge. Besides, all departments including Dibrugarh University Institute Of Engineering & Technology have separate internet connectivity all over the campus.

Our past recruiters

OIL INDIA LIMITED

IBM

OIL AND NATURAL GAS COMPANY

NEXTGEN

PRADAN

ASMAR TECHNOLOGIES

EUREKA FORBES

UDIPTA ENERGY

HALIBURTON

SK PETRO SERVICES

WEATHER FORD

TATA CMC

JB ENERGY

ACE PIPELINE

OIL FIELD WARE HOUSING SERVICES

Eligibility Criteria:

Eligibility Criteria for candidates seeking admission to the First Semester B. Tech. Programmes shall have to fulfill the following norms:

1. Must have passed the Higher Secondary Examination (10+2) of AHSEC or any other recognized Board with English, Physics, Chemistry and Mathematics.
2. Must have secured at least 50% marks in aggregate in Physics, Chemistry and Mathematics (with 5% relaxation in aggregate marks for candidates belonging to the ST/SC categories).
3. Should have appeared the CEE-2018 (Engineering) or JEE-2018.
4. Must be physically fit and should possess a good moral character.
5. Shall have to produce the Citizenship Certificate at the time of admission. Students from abroad shall have to fulfill the requisite conditions prescribed by the Govt. of India.

Lateral Admission

Eligibility Criteria for candidates seeking admission to the Third Semester, B. Tech. Programmes through

- I. *Diploma passed candidates, OR/*
- II. *B.Sc with Physics and Mathematics*

shall have to fulfill the following norms:

1. Must have passed the Diploma examination of the State Council of Assam or any other equivalent examination / OR must have passed B.Sc. Examination with Physics and Mathematics from Dibrugarh University or any other recognized University.
2. Must have secured at least 50% marks (with 5% relaxation for SC/ST categories) in aggregate in the branch of diploma examination or B.Sc. However, such candidates must appear in a State Level Entrance Test conducted by the Dibrugarh University or a body recognized by the University. Admission will be on the basis of the Admission Test. The Admission Test will have the following two components containing Mathematics and logical aptitude.
3. The candidates must be physically fit and possess a good moral character.
4. The student will have to produce the Citizenship Certificate at the time of admission. Students from abroad shall have to fulfill the requisite conditions as prescribed by the Govt. of India.

BREAK-UP OF THE INTAKE CAPACITY FOR ADMISSION TO THE FIRST SEMESTER

The intake capacity for admission at First Semester level to any branch of study of B.Tech. Programmes is divided as follows:

- a) 25% of the total intake in each programme will be admitted from the JEE-2018 (Mains) qualified candidates.
- b) 75% of the total intake in each programme will be admitted from the CEE-2018 (Engineering) qualified candidates.

Note: *vacancy seats remain in category (a) will be converted to category (b) and vice-versa.*

Statutory Reservation Policy of the Dibrugarh University as well as the Govt. shall be followed in admission to the First Semester curriculum of each branch individually.

The following table shows the category-wise break-up of seats in various First Semester Programmes.

| Sl. No. | Programme | Total | For CEE-2018 Qualified Candidates =75% | | | | | | For JEE-2018 (Mains) qualified candidates=25% | | | | | |
|---------|---|-------|---|--------|--------|-----------|-----|-----------|--|--------|--------|-----------|-----|-----------|
| | | | SC | ST (P) | ST (H) | OBC/ MOBC | Gen | Endowment | SC | ST (P) | ST (H) | OBC/ MOBC | Gen | Endowment |
| 01 | Petroleum Engineering | 60 | 3 | 5 | 2 | 7 | 24 | 4 | 1 | 2 | 1 | 2 | 7 | 2 |
| 02 | Mechanical Engineering | 60 | 3 | 5 | 2 | 7 | 24 | 4 | 1 | 2 | 1 | 2 | 7 | 2 |
| 03 | Electronics and Communication Engineering | 60 | 3 | 5 | 2 | 7 | 24 | 4 | 1 | 2 | 1 | 2 | 7 | 2 |
| 04 | Computer Science and Engineering | 60 | 3 | 5 | 2 | 7 | 24 | 4 | 1 | 2 | 1 | 2 | 7 | 2 |

Admission procedure:

Students seeking admission to First Semester of any B. Tech. Programme at Dibrugarh University Institute of Engineering & Technology must fill in the online Application Form and deposit the requisite fee accordingly. The hard copy of the computer generated application form should be submitted to the office of **The Director, Dibrugarh University Institute of Engineering & Technology, Dibrugarh University, Dibrugarh, Assam - 786004** by hand or post. Any student who wish to apply through CEE-2018 as well as JEE-2018 qualified category could apply in a single application, but shall have to mention the scores of both the entrance examinations in the specific columns.

Applications without a copy of the paid bank challan of requisite amount will be summarily rejected.

COUNSELLING & ADMISSION

The counseling cum admission dates, cut-off marks and venue will be notified accordingly in the Dibrugarh University website as well as in the local newspapers.

ALLOTMENT OF BRANCH

Subject to the availability of seats, a candidate selected for admission will be offered a branch of his/her choice on the basis of CEE -2018/JEE-2018 (Mains) scores.

FEE STRUCTURE

The fee structure for for 4-year B. Tech. Programmes of DUIET is as follows:

| Semester | Last date of payment | Admission Fee | Tuition Fee | Total |
|----------|---------------------------------|---------------|-------------|----------|
| First | at admission time | 10,000/- | 50,000/- | 60,000/- |
| Second | 15 th Feb, 2019 | NIL | 50,000/- | 50,000/- |
| Third | 15 th August, 2019 | 10,000/- | 50,000/- | 60,000/- |
| Fourth | 15 th Feb, 2020 | NIL | 40,000/- | 40,000/- |
| Fifth | 15 th August, 2020 | 10,000/- | 40,000/- | 50,000/- |
| Sixth | 15 th February, 2021 | NIL | 40,000/- | 40,000/- |
| Seventh | 15 th August, 2021 | 10,000/- | 40,000/- | 50,000/- |
| Eighth | 15 th February, 2022 | NIL | 40,000/- | 40,000/- |

Note: For admission under endowment category, the candidates shall have to pay the endowment fee of Rs. 1,50,000 (One lakhs fifty thousand only) at the time of admission along with the admission fee.

ADMISSION WITHDRAWAL & REFUND OF FEES

If a student already admitted to the B.Tech programme in DUIET desires to withdraw from the programme, he/she must immediately inform the Director, DUIET through an e-mail at duiet.btech@gmail.com and must formally apply for seat withdrawal in writing.

1. A student getting admission in the first counseling should inform the Director DUIET about his withdrawal of seat through e-mail or in writing before the second counseling date.
2. A student getting admission in the second counseling should inform the Director DUIET his withdrawal of seat through e-mail or in writing before the commencement of classes. Classes for the session 2018-19 starts from 1st August, 2018.
3. Refund of Fees will be made to eligible students after deduction of necessary withdrawal fee.
4. A student withdrawing his/her seat after commencement of classes but before 14th August, 2018 shall be eligible for refund of fee subjected to the fact that the seat vacated by him/her is filled-up by any student from the waiting list. However, refund of fee to such student shall be made after deduction of proportionate tuition fees.
5. Under no circumstances fee shall be refunded to any student whose vacated seats remains vacant or could not be filled-up.
6. The University shall entertain no application for refund after 14th August, 2018 under any circumstances.