IcfaiTech

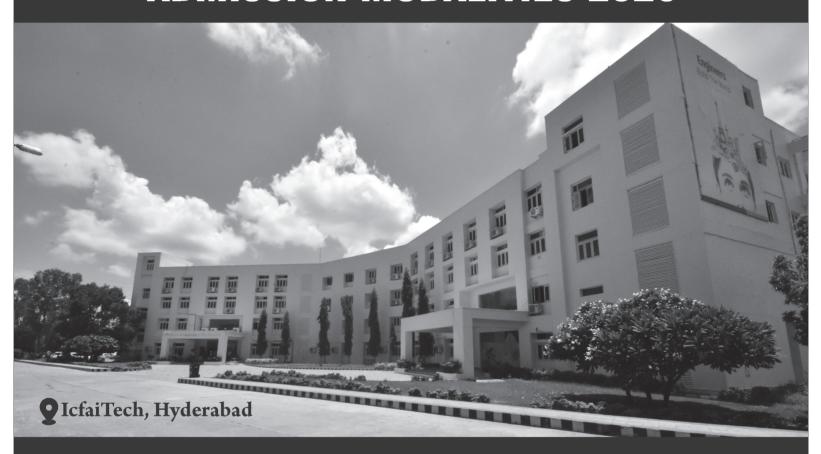**Faculty of Science & Technology (FST)**

ADMISSION MODALITIES 2025

IcfaiTech, Hyderabad

B.Tech.
- Artificial Intelligence
- Artificial Intelligence and Data Science
- Artificial Intelligence and Machine Learning
- Computer Science and Engineering
- Electronics and Communication Engineering
- Mechanical Engineering

BCA

B.Sc.
- Computer Science (Hons)
- Data Analytics (Hons)
- Mathematics (Hons)
- Physics (Hons)

ICFAI Foundation for Higher Education

(Deemed-to-be University under Section 3 of the UGC Act, 1956)

Category I Autonomous Institution ● Accredited by NAAC with 'A++' Grade

Admission Modalities
for B.Tech, B.Sc & BCA Programs

Eligibility Criteria for Admission

B.Sc. Computer Science	Pass in Class XII or equivalent with 50% aggregate marks or equivalent CGPA with Mathematics and Physics as compulsory subjects in Class XII.
B.Sc. Data Analytics	
B.Sc. Physics	
B.Sc. Mathematics	
Bachelor of Computer Applications (BCA)	Pass in Class XII with 50% aggregate marks or equivalent CGPA
B.Tech. Programs	Pass with 60% aggregate marks or equivalent CGPA in Class XII with Mathematics, Physics, Chemistry and English as subjects. Candidates who are appearing for Class XII (or its equivalent) can apply for admission. All these candidates should submit the certificates of the qualifying examinations at the time of the admission.

Admission to B.Tech. Program under Lateral Entry Scheme

To seek admission into first degree programs through lateral entry scheme, candidate must fulfill any one of the following conditions.

(a) Candidates must have passed two years Diploma/Polytechnic after class XII or three years Diploma/Polytechnic after class X in the relevant subjects with 60% aggregate marks or equivalent CGPA are eligible for the Advanced Standing Admissions in the respective disciplines of B.Tech. Such candidates can be admitted in the second year of B.Tech. Programs. The candidate shall clear the prerequisite courses of the first year along with the second-year courses.

(b) Candidates who have appeared in the qualifying Diploma examination but their result is awaited, can also apply. However, the candidates should submit the certificate in support of clearing the examination on the date of admission.

Candidates fulfilling the above-mentioned eligibility criteria can appear for ATIT 2025 and are required to submit application form on or **before 17 April, 2025.**

Application Process for ATIT 2025

(a) **How to Apply:** Admission into the First-Degree Programs for the Academic Year, 2025-26 will be conducted in two phases. Applicants interested in appearing for ATIT 2025, for seeking admission in the First-Degree Programs of IcfaiTech are required to submit duly filled in application forms either in online or offline modes.

(b) **Online Application:** Applicants can apply online by filling up the Application Form available at *www.ifheindia.org/icfaitech* and making payment of ₹750 towards the cost of examination using Credit/Debit Card (Visa/Master Card) or Internet Banking through secure Internet payment gateway. Applicants applying online should upload their passport size color photograph.

(c) **Download of Application Form:** Applicants can fill their details online and download the Application Form from *www.ifheindia.org/icfaitech* and send it to the Admissions Office along with the Bank Demand Draft of ₹750 towards the cost of the examination. The Demand Draft (DD) should be drawn in favor of **"IFHE – IcfaiTech Prospectus Fee A/c 2025"** payable at Hyderabad. The candidate will receive an acknowledgment to the registered e-mail id with an application number for future reference.

(d) **Address for Correspondence:** The duly filled in physical copy of the application form along with the DD should be sent to the Admissions Office, through Speed Post or Courier to: **Admissions Office (B.Tech/ B.Sc. / BCA programs) #65, Nagarjuna Hills, Punjagutta, Hyderabad–500 082, Telangana State. For further queries, one can reach us at E-mail:** *atit@ifheindia.org* **or contact Toll Free: 1800-599-0767.**

(e) Email correspondence: It is mandatory for all the applicants to indicate their e-mail ID, as all important information relating to ATIT 2025 will be intimated to the applicants by e-mail. Similarly, all applicants are required to send their letters/correspondence by e-mail only to *atit@ifheindia.org*, clearly indicating their names and application number.

ATIT 2025

ATIT Examination is an aptitude test. The test is for 2 hours duration and is conducted in 2 sessions per day in 2 phases. **Phase-1** and **Phase-11** will be conducted during **December 21 - 26, 2024** and **April 19 - 27, 2025** respectively. The date and the time slot for the examination will be intimated to the candidate through the student's registered email id.

The test consists of objective type questions (multiple choices) in Mathematics, Physics, Chemistry, English and Logical Reasoning. The number of questions in each subject is given below and the syllabus is available on *www.ifheindia.org/icfaitech*

Subject	Number of questions	Marks	Time
Mathematics	35	35	
Physics*	25	25	
Chemistry*	20	20	2 hours
English	20	20	
Logical Reasoning	20	20	
Total	**120 MCQs**	**120**	

* Not applicable for B.Sc. Data Analytics and BCA; Duration and Marks for the latter programs shall be 1 hour 15 minutes and 75 respectively

Admission Calendar and Important Dates

Admission Calendar and Important Dates		
Particulars	**Phase-I**	**Phase-II**
Last Date for receipt of duly filled in Application Form	Dec 19, 2024	Apr 17, 2025
Computer based ATIT	Dec 21 - 26, 2024	Apr 19 - 27, 2025
Last Date for the payment of Admission Fee	Jan 27, 2025	May 15, 2025
Reporting to the Campus	28-30 July, 2025	
Deeksharambh	31 July - 5 Aug, 2025	
Commencement of Classwork	7 Aug, 2025	

*ATIT 2025 is conducted for one week in order to avoid clash with other entrance examinations such as AP/TG EAMCET, IIT-JEE Mains etc.

Note: *Candidates, from the confirmed and waiting list, who do not pay the admission fee by **15 May, 2025** will forfeit the right of admission to IcfaiTech programs. Accordingly, their names will be removed from the admission pool. While vacancies caused by the candidates, who do not pay the fee by **15 May, 2025,** sliding operation shall be effective and which will be communicated later.*

Proctored exam rules for taking Online ATIT-2025

An Applicant must appear for the online test from home and ensure that he/she has a laptop/desktop/Mobile Phone/ Tab with uninterrupted Wi-Fi/sufficient band width and electricity. Parent/Guardian has to accept the full responsibility to invigilate their child to successfully take the online exam and submit the answers for evaluation upon completion. The online test will be proctored by invigilators and the test will be automatically submitted after few warnings, if

(a) the candidate tries to login from multiple places, with different IP addresses

(b) the candidate's face is not recognized/detected

(c) there is multiple face detection

(d) there is high volume or sound interference detected

(e) there is audio muted detection

(f) there is frequent window switch

(g) there is possible internet failure for more than an hour during the exam

Choosing preferences for B.Tech., B.Sc. and BCA Programs

The candidates are strongly advised to exercise their preferences carefully. For example, the candidate has to give his/her preference for BTech. programs in the order of Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Engineering, Electronics and Communication Engineering & Mechanical Engineering.

Similarly the candidate has to give his/her preference for BCA / B.Sc programs in the order of BCA, B.Sc Computer Science, B.Sc Data Analytics, B.Sc Mathematics and B.Sc Physics.

The admission process will be to allot the seat to the candidate based on the preferences given on the first cum first serve basis.

Program wise codes

While filling the Application Form, applicants are strongly advised to provide at least 5 preferences from the given 11 preferences as per their priority.

B.Tech: Programs	Code
Artificial Intelligence	01
Artificial Intelligence and Data Science	02
Artificial Intelligence and Machine Learning	03
Computer Science and Engineering	04
Electronics and Communication Engineering	05
Mechanical Engineering	06
B.Sc. & BCA Programs	Code
BCA	07
B.Sc. Computer Science	08
B.Sc. Data Analytics	09
B.Sc. Mathematics	10
B.Sc. Physics	11

Fee payment details for B.Tech, B.Sc. and BCA programs

Deadline for Fee Payment			
Payment Due Date	Amount (₹)		Particulars
	B.Tech Programs	B.Sc. / BCA	
Phase – 1: Jan 27, 2025	20,000	10,000	Admission Fee (One Time)
Phase – 11: May 15, 2025			
June 20, 2025	10,000	10,000	Caution Deposit (Refundable at the end of the program)
June 20, 2025	1,40,000	50,000	Program Fee

Fee Structure: Students have to pay the below given program fee during their period of study.

Program	Duration	Program Fee (₹) (Per Semester)	Total Program Fee (₹) (Excluding Admission Fee, Caution Deposit)
BCA / B.Sc. Computer Science / B.Sc. Data Analytics / B.Sc. Mathematics / B.Sc. Physics	3 years	50,000	3,00,000
B.Sc. Computer Science (Hons) / B.Sc. Data Analytics (Hons) / B.Sc. Mathematics (Hons) / B.Sc. Physics (Hons)	4 years	50,000	4,00,000
B.Tech	4 Years	1,40,000	11,20,000

Caution Deposit: All students are required to pay a caution deposit of ₹10,000 along with the first semester fee. The caution deposit will be refunded without interest to the students on completion of the program. Caution Deposit shall not be adjusted to any fee dues etc.

Due Date	Fee Particulars	4 year B.Tech Programs	3 year B.Sc. / BCA programs	4 year B.Sc. (Hons) program
Phase – 1: Jan 27, 2025	Admission Fee	20,000	10,000	10,000
Phase – 11: May 15, 2025				
June 20, 2025	Program Fee of Semester I	1,40,000	50,000	50,000
	Caution Deposit (Refundable)	10,000	10,000	10,000
December 22, 2025	Program Fee — Semester II	1,40,000	50,000	50,000
July 19, 2025	Program Fee — Semester III	1,40,000	50,000	50,000
December 20, 2025	Program Fee — Semester IV	1,40,000	50,000	50,000
July 25, 2026	Program Fee — Semester V	1,40,000	50,000	50,000
December 19, 2026	Program Fee — Semester VI	1,40,000	50,000	50,000
July 24, 2027	Program Fee — Semester VII	1,40,000	-	50,000
December 24, 2027	Program Fee — Semester VIII	1,40,000	-	50,000
Total (₹)		11,50,000	3,20,000	4,20,000

Hostel Fee

Particulars	Amount (₹)
Hostel Security Deposit (Refundable)	10,000
Mess Deposit	24,000 (Per semester)*
Hostel Accommodation	45,000 (Per semester)*

Subject to change

Note: Payments through cheque and cash are not accepted. Program Fee and Hostel Fee are to be paid on or before due dates indicated above in the form of Account payee Bank Demand Draft drawn on any nationalized bank in favor of **"IFHE-Fee Collection A/c B.Tech 2025"** (for B.Tech.), **"IFHE-Fee Collection A/c B.Sc."** (for B.Sc.) **"IFHE-Fee Collection A/c BCA 2025"** (for BCA), payable at Hyderabad.

Transportation Fee

Particulars	Amount (₹)
Transport fee	24,000 (per semester)*

Subject to change

Merit Scholarships

Merit Scholarship based on percentage achieved in ATIT examination.

The students are provided with merit scholarship on the basis of percentage obtained in the ATIT examination. The details are given below:

S.No	Program	Percentage (%) achieved in ATIT examination	Amount of merit scholarship given in the semester-1 and to be adjusted in the semester-1 Fee in (percentage) (₹)
1	B.Tech. Programs (4 years)	≥ 95	1,40,000 (100%)
		≥90 to <95	1,12,000 (80%)
		≥ 85 to <90	84,000 (60%)
		≥80 to < 85	56,000 (40%)
		≥75 to <80	28,000 (20%)
2	B.Sc. Computer Science, B.Sc. Data Analytics, B.Sc. Mathematics, B.Sc. Physics and BCA	≥ 90	50,000 (100%)
		≥ 80 to <90	40,000 (80%)
		≥70 to < 80	30,000 (60%)
		≥60 to <70	20,000 (40%)
		≥55 to <60	10,000 (20%)

For the consecutive semesters, the following is the break up for availing / continuing the Merit Scholarship.

Merit scholarship based on semester wise performance shall be provided in the subsequent semester based on the academic performance of the previous semester. Scholarship amounts are calculated as per the scheme given below.

Academic Performance (CGPA)	Category I ≥ 9.00	Category II ≥ 8.50 - < 9.00	Category III ≥ 8.00 - < 8.50
Percentage of semester fee offered as merit scholarship	30%	22%	15%

Proposed Merit Scholarships are given below:

Academic Performance (CGPA)			Category I ≥ 9.00	Category II ≥ 8.50 - < 9.00	Category III ≥ 8.00 - < 8.50
S#	Program	Semester Fee	Amount of Scholarship (In ₹) per semester		
1	B.Tech. Programs (4 years)	1,40,000	42,000	30,800	21,000
2	B.Sc. (3/4 years Hons.), B.Sc. Computer Science, B.Sc. Data Analytics, B.Sc. (Mathematics), B.Sc. (Physics) and BCA	50,000	15,000	11,000	7,500

Refund Policy (as per UGC norms)

(a) Refund of Admission Fee: The students who withdraw from the program on or before August 31, 2025 will be eligible for refund of fee as given in the table below:

S.No	Percentage of Refund of Admission Fee*
1	100% after deduction of processing fee of ₹ 1,000

(b) Refund of Program Fee: The students who withdraw from the program will be eligible for refund of fee as per the UGC guidelines issued from time to time.

Reporting Process for Admission

(a)   Reporting Date for Admissions at IcfaiTech is on 28-30 July, 2025.

(b)   Submission of Original Certificates: All successful candidates will have to submit relevant certificates (Class X and Class XII Mark Sheets, Birth Certificate, Transfer/Migration Certificate and Completion Certificate of the qualifying examination from the respective board on **17 September, 2025** at IcfaiTech campus. The original certificates will be returned to the applicants by **30 September, 2025** after completion of the verification.

(c)   Medical Examination: All students who have taken admission need to undergo medical examination in the University campus on **28-30 July, 2025.**

(d)   Accommodation and Transportation: Limited hostel rooms are available at the campus. Day scholars can avail bus facility from City to IFHE Campus on payment basis.