



ALLIANCE UNIVERSITY

Private University established in Karnataka State by Act No.34 of year 2010
Recognized by the University Grants Commission (UGC), New Delhi

B.Tech. in Computer Science & Engineering 2024-28

Duration: Four Years

Fee structure and schedule of payment*

Sl. No.	Towards	Indian Nationals (INR)	Foreign Nationals (USD)	Due date for payment
1.	Registration Fee (Fee for Learners Value Proposition Course Virtual)	₹ 25,000/-	\$ 500	As per Admission Cycle
2.	Programme Fee			
	First Installment	₹ 3,25,000/-	\$ 4,300	Within 20 days of receipt of offer letter
	Second Installment	₹ 3,50,000/-	\$ 4,800	May 15, 2025
	Third Installment	₹ 3,50,000/-	\$ 4,800	May 15, 2026
	Fourth Installment	₹ 3,50,000/-	\$ 4,800	May 15, 2027
Total amount payable (Registration Fee + Programme Fee)		₹ 14,00,000/-	\$ 19,200	

* Subject to change

Note:

1. Students who are opting for Industry collaborated program are required to pay Career Pathway Enhancement fees of Rs. 25,000/- per program (eg. IBM) every year.
2. Students must complete the "Learners Value Proposition" course before the commencement of classes. The students would get the necessary virtual support from the concerned faculty from July 01, 2024. The Learners Value Proposition fee is not refundable after June 30, 2024.
3. All costs associated with the International Exchange Programs such as travel, boarding, lodging, insurance, tuition fee (if applicable), and related expenses will be additional and shall be borne by the student.
4. Any incidental and student club membership charges must be paid by the students as and when announced.
5. All students are required to pay INR 3,000/- towards the membership of Alliance Alumni Association fees before class commencement.
6. Fee Payment: Candidates who want to remit the fees in foreign currency can do so by remitting the foreign currency equivalent to INR based on the exchange rate then prevailing. Students are advised to pay fees online. For online fee payment details, please visit: <https://payment.alliance.edu.in>