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

NAAC GRADE A+
ACCREDITED UNIVERSITY

B.Tech. in CSE (Quantum Computing & Information Science) 2027-31

(AU-QUASAR)

Duration: Four Years

Tuition 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.	**Installments**			
	First Installment	₹ 5,75,000/-	$ 7,200	As per Provisional Admission Offer Letter
	Second Installment	₹ 6,00,000/-	$ 7,675	May 15, 2028
	Third Installment	₹ 6,00,000/-	$ 7,675	May 15, 2029
	Fourth Installment	₹ 6,00,000/-	$ 7,650	May 15, 2030
Total amount payable		**₹ 24,00,000/-**	**$ 30,700**	

** Subject to change*

Note:

1. Students shall 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 1, 2027. The Learners Value Proposition fee is not refundable after June 30, 2027.
2. All students must pay the Professional Development fees of INR 10,000 prior to the commencement of classes.
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. Foreign nationals shall remit the fee in foreign currency ONLY through online fee payment.
7. The fee payment must be made through the online link: https://payment.alliance.edu.in
8. Fees include access to all laboratories, quantum computing resources, AI software platforms, and specialized infrastructure.