



Bachelor of Science Anaesthesia Technology

Fee Structure Applicable for Intake 2026
B.Sc Anaesthesia Technology

FEE STRUCTURE
A4 Landscape

Sem	Heads	(12th Agg. %) >=95 OR CUET NTA Score avg>=178	(12th Agg. %) >=90 and <95 OR CUET NTA Score avg>=168.75 <178	(12th Agg. %) >=85 and <90 OR CUET NTA Score avg>=159.37 <168.7	(12th Agg. %) >=80 and <85 OR CUET NTA Score avg>= 150 <159.3	(12th Agg. %) >=75 and <80 OR CUET NTA Score avg>=140.625 <150	(12th Agg. %) >=70 & <75 OR CUET NTA Score avg>=131.25 & <140.625
1st Year Payment Options	Tuition Fee Per Semester	65700	65700	65700	65700	65700	65700
	Scholarship	21000		8400	6300	4200	0
	Yearly Payment (5% Discount)	84930	100890	108870	112860	116850	124830
	Half Yearly Payment	44700	53100	57300	59400	61500	65700
2nd Year Payment Options	Tuition Fee Per Semester	68000	68000	68000	68000	68000	68000
	Scholarship	21000	12600	8400	6300	4200	0
	Yearly Payment (5% Discount)	89300	105260	113240	117230	121220	129200
	Half Yearly Payment	47000	55400	59600	61700	63800	68000
3rd Year Payment Options	Tuition Fee Per Semester	71400	71400	71400	71400	71400	71400
	Scholarship	21000	12600	8400	6300	4200	0
	Yearly Payment (5% Discount)	95760	111720	119700	123690	127680	135660
	Half Yearly Payment	50400	58800	63000	65100	67200	71400
4th Year Payment Options	Tuition Fee Per Semester	74970	74970	74970	74970	74970	74970
	Scholarship	21000	12600	8400	6300	4200	0
	Yearly Payment (5% Discount)	102543	118503	126483	130473	134463	142443
	Half Yearly Payment	53970	62370	66570	68670	70770	74970
Total Fee (Per Year Installment)		372533	436373	468293	484253	500213	532133
One Time Payable		Admission Fee	10000				
		Enrolment Fee	5000				
		Caution Money (Refundable)	3000				
Other Charges ^		Yearly Payment	18500				
		Half Yearly Payment	9750				
Scholarship for Wards of Defence personnel: 5%							
25% of all seats are available for scholarship, scholarship will be given on first come first serve basis.							
^ Includes Examination, Library, Insurance, Student Welfare, Sports, Online student info, PDP etc)							