

Fee Structure of B.Tech. 3rd, 5th & 7th Semester for the session July-Dec. 2020

(Figures shown are in INR, if otherwise not specified)

Part I

Sl. no.	Components	Amount
1	Admission fee	1,000
2	Library fee	500
3	IT System fee	1,000
4	Transport facility	0
5	Medical facility	300
6	Examination fee	1,000
7	Gymkhana/Sport fee	500
8	Mediclinim Insurance	270
9	Hostel seat Rent	500
10	Light and Water charges	500
11	Cable TV	100
12	Mess Establishment	500
13	Transcript fee	0
Subtotal		6,170
14	Tuition fee	T

→ Tuition fee (T) depends on the category and annual family income. The payable amounts vary accordingly, as given below:

Category/annual family income	Tuition fee (T)	Payable Amount in Part I
		B.Tech. 3rd Sem, 5th & 7th Sem.
SC, ST, and PWD	0	6,170
Annual family income below 1 lakh	0	6,170
Annual family income above 1 lakh but below 5 lakhs	20,833	27,003
Annual family income above 5 lakhs	62,500	68,670

Part II

Sl.	Components	B.Tech. 3rd, 5th & 7th Sem.
1	BHM Contribution	1,000
2	Mess Advance (adjustable with mess bills)	0
Total		1,000

Explanation/Note

- To claim tuition fee waiver, category certificate or annual family income certificate for the preceding financial year (2019-20) issued by competent authority is to be produced.
- Part I and II are to be paid separately, as explained below.

Payment methods for Part I:

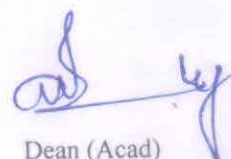
- DD in favour of Director, NIT Silchar, payable at Silchar **OR**
- Through online payment SB Collect portal at State Bank of India (<https://www.onlinesbi.com>).
SBI Collect > Accept > Assam > Educational Institute > Online Fee Collection Account NIT Silchar > Select Category and fill the necessary fields).

Payment methods for Part II:

- DD in favour of BHM, NIT Silchar, payable at Silchar **OR**
- Through the SB Collect portal at State Bank of India (<https://www.onlinesbi.com>), to be notified by the Dean (SW).

3. For foreign students, the tuition fee is:

- USD 2,000 per semester for SAARC countries
- USD 4,000 per semester for non SAARC countries


 Dean (Acad)