

Fee Structure for National Students (In PKR):

	Engineering / Computing / Natural Sciences / Applied Sciences	Architecture, Social Sciences & Business Studies
Admission Processing Fee (Non-Refundable)	35,000	35,000
Security Deposit (Refundable)	10,000	10,000
Tuition Fee (per semester)	216,750	302,950
Miscellaneous Charges (per semester)	5,000	5,000

Payment of Student Fees:

- At the time of admission students have to pay the admission processing fee, security and first semester fee in advance. For BBA and BS Accounting & Finance, HBS Licencing Fee @ Rs.15,000/year would be included in the invoice at the time of admission.
- Invoice/Challan for admission charges along with first semester fee and Provisional Selection Letter will be available on NUST website.
- Tuition fee will be payable on semester basis. Students must have to pay their fee in advance before the commencement of the semester.
- Summer semester/course repeat/improvement fee is Rs. 11,000/per credit hour.
- All students are responsible to keep in record the copies of paid invoices throughout their academic tenure.
- **“SWIFT Message”** from sender Bank is essentially required in case money is transferred from abroad.

Note: All fees and other charges are subject to revision from time to time.

Fee Structure for International Students (In USD):

All UG Programmes	
Admission Processing Fee (Non Refundable)	USD 600
Tuition Fee (per annum)	USD 5,400
Security Deposit (Refundable)	USD 250
Health facilities (per annum)	USD 120

- Tuition fee for the first academic year (two semesters) will be deposited as per selection letter.
- Subsequent, tuition fee will be paid through challan form generated by Finance Directorate, NUST.
- The security deposit is payable along with the admission processing fee at the time of admission.
- Course repeat/Improvement/summer semester Fee is USD 40 per credit hour.
- **“SWIFT Message”** from sender Bank is essentially required in case money is transferred from abroad.

Note: All fees and other charges are subject to revision from time to time.