



# NATIONAL TEXTILE UNIVERSITY FAISALABAD

“INNOVATE AND LEAD”

## UNDERGRADUATE ADMISSION GUIDEBOOK

2026-2027

**Prepared by:**  
Admission Office  
National Textile University

**Director Admission**  
Dr. Naseer Ahmad



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Sheikhupura Road, Faisalabad



<https://admissions.ntu.edu.pk/>



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**NATIONAL TEXTILE UNIVERSITY**  
Faisalabad, Pakistan

<https://admissions.ntu.edu.pk>

**UNDERGRADUATE  
ADMISSIONS  
GUIDE BOOK**

**FALL 2026**

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# PREFACE

## Message from Director Admissions

Dear Prospective Student,

Welcome to the National Textile University (NTU), Faisalabad - Pakistan's premier institution dedicated to textile education, engineering, and technology. This Undergraduate Admission Guide Book for Fall 2026 is designed to provide you with all the necessary information to navigate the admission process successfully.

NTU has evolved significantly over the years, expanding from traditional textile engineering to cutting-edge programs in Computer Science, Artificial Intelligence, Software Engineering, Data Analytics, and various technology disciplines. Our university offers state-of-the-art facilities, experienced faculty, and strong industry linkages that provide our students with exceptional learning and career opportunities.

This guide book contains complete information about:

- Admission schedule for Fall 2026 (see Chapter 1)
- Undergraduate programs offered for Fall 2026 (Chapter 2)
- Eligibility criteria, merit formulas, and IBCC equivalence for each program (Chapter 3)
- Comprehensive Entry Test guidelines and preparation resources (Chapter 4)
- Detailed seat allocation including provincial quotas (Chapter 5)
- Fee structure (Chapter 6)
- Self-Finance admission process (Chapter 7)
- Application procedure (Chapter 8)

In addition to our engineering and technology programs, **Faisalabad Business School (FBS)** offers highly sought-after programs in Business Administration, Textile Management, Accounting & Finance, and Supply Chain Management. These programs are crucial for producing leaders who can manage and innovate in the textile and other industries.

I encourage you to carefully read through this guide and choose the program that best aligns with your interests and career aspirations. Our admissions team is always available to address any queries you may have.

I look forward to welcoming you to the NTU family.

**Dr. Naseer Ahmad**  
Director Admissions  
National Textile University, Faisalabad

# IMPORTANT INFORMATION

## Important Notes for Candidates

- **Applications are entertained on Intermediate Part-I basis** for undergraduate programs. Merit will be finalized accordingly. However, the admitted students must meet the basic eligibility criteria of the relevant degree program on the announcement of final result, failing which admission will be automatically cancelled.
- **Entry Test is compulsory** for Engineering, Technology, and Computer Science programs. Candidates must register for the Entry Test through the official portal: <https://entrytest.ntu.edu.pk/>. Detailed guidelines are provided in Chapter 4. Entry Test will be conducted only at **NTU Main Campus, Faisalabad**.
- **Candidates from O-Level, A-Level, and other international systems** must obtain an equivalence certificate from the **Inter Board Committee of Chairmen (IBCC)**. Without this, merit cannot be finalized.
- **Hostel seats are limited** for Boys and Girls and will be allotted on merit.
- **Transport facility** is available for students, and charges apply only for those who avail this facility.
- All fee structures and policies are subject to change as per university regulations.
- For any queries, please contact: **Tel: 041-9230081-90 Ext: 125, 127**

# CHAPTER 1: ADMISSION SCHEDULE FALL 2026

## Important Dates for Undergraduate Admissions 2026-27

The following schedule has been approved by the Admission Committee for Undergraduate Admissions Fall 2026.

**Table 1.1: Undergraduate Admission Schedule 2026-27**

Sr. No.	Date	Event
1	June 08, 2026 (Monday)	Online Admission Portal Open for Applicants
2	June 08, 2026 (Monday)	Advertisement on Social Media
3	July 06, 2026 (Monday)	Last date for receipt of application forms
4	July 11, 2026 (Saturday)	University Test for SET and SOS
5	July 12, 2026 (Sunday)	University Drawing Test for School of Arts and Design
6	July 20, 2026 (Friday)	Announcement of 1st Merit List (tentative date)

## Important Notes Regarding the Schedule

- The online admission portal will be activated on **June 08, 2026**. Candidates are encouraged to apply early to avoid last-minute technical issues.
- **University Tests** for SET (School of Engineering and Technology) and SOS (School of Science) will be held on **July 11, 2026** at NTU Main Campus, Faisalabad. Candidates must register separately for the entry test as per Chapter 4.
- **Drawing Test** for the School of Arts and Design (SOAD) will be conducted on **July 12, 2026** at NTU Main Campus, Faisalabad. Passing the Drawing Test is compulsory for admission to Design programs.
- Regular classes for the 1st semester will commence on **September 07, 2026 (Monday)**.

## **CHAPTER 2: UNDERGRADUATE PROGRAMS OFFERED FALL 2026**

### **2.1 Complete List of Undergraduate Programs**

National Textile University offers a wide range of undergraduate programs across its five schools. The following table provides a complete list of all programs offered for Fall 2026 admissions.

**Table 2.1: Complete List of Undergraduate Programs Offered at NTU - Fall 2026**

<b>Sr. No.</b>	<b>Program Name</b>	<b>Program Code</b>
<b>School of Engineering and Technology</b>		
1	BS Textile Engineering	BSTE
2	BS Polymer Engineering	BSPE
3	BS Technical Textiles	BSTT
4	BS Textile Engineering Technology	BSTET
5	BS Garments Engineering Technology	BSGET
6	BS Industrial Engineering Technology	BSIET
<b>School of Science - Department of Computer Science</b>		
7	BS Computer Science	BSCS
8	BS Software Engineering	BSSE
9	BS Artificial Intelligence	BSAI
10	BS Computer Engineering Technology	BSCET
11	BS Computer Engineering Technology (Evening)	BSCET (E)
12	BS Computer Science (Evening)	BSCS (E)
13	BS Software Engineering (Evening)	BSSE (E)
14	BS Artificial Intelligence (Evening)	BSAI (E)
<b>School of Science - Department of Applied Sciences</b>		
15	BS Data Analytics	BSDA
16	BS Chemistry	BSC
<b>School of Arts and Design</b>		
17	Bachelor of Fashion Design	BFD
18	Bachelor of Textile Design	BTD
19	Bachelor of Visual Arts	BVA
20	Bachelor of Animation & Multimedia Design	BAMD
21	Bachelor of Interior Design (Evening)	BID
22	BS Digital Marketing & Creative Design	BDMCD
<b>Faisalabad Business School</b>		
23	Bachelor of Business Administration	BBA
24	BS Textile Management & Marketing	BSTMM
25	BS Textile & Apparel Merchandizing	BSTAM
26	BS Quality & Supply Chain Management	BSQSCM
27	BS Accounting & Finance	BSAF
28	BS Business Analytics	BSBA
29	BS English	BSE

## **2.2 School of Engineering and Technology**

The following programs are offered by the School of Engineering and Technology.

## 2.2.1 Engineering Programs

**Table 2.2: Engineering Programs Offered**

<b>Program Code</b>	<b>Program Name</b>
BSTE	BS Textile Engineering
BSPE	BS Polymer Engineering
BSTT	BS Technical Textiles

## 2.2.2 Technology Programs

**Table 2.3: Technology Programs Offered**

<b>Program Code</b>	<b>Program Name</b>
BSTET	BS Textile Engineering Technology
BSGET	BS Garments Engineering Technology
BSIET	BS Industrial Engineering Technology

## 2.3 School of Science

The School of Science comprises two departments: the Department of Computer Science and the Department of Applied Sciences.

### 2.3.1 Department of Computer Science

The following programs are offered by the Department of Computer Science.

**Table 2.4: Computer Science Programs Offered**

<b>Program Code</b>	<b>Program Name</b>
BSCS	BS Computer Science
BSSE	BS Software Engineering
BSAI	BS Artificial Intelligence
BSCET	BS Computer Engineering Technology
BSCET (E)	BS Computer Engineering Technology (Evening)
BSCS (E)	BS Computer Science (Evening)
BSSE (E)	BS Software Engineering (Evening)
BSAI (E)	BS Artificial Intelligence (Evening)

### 2.3.2 Department of Applied Sciences

The following programs are offered by the Department of Applied Sciences.

**Table 2.5: Applied Sciences Programs Offered**

Program Code	Program Name	Appealing Note
BSDA	BS Data Analytics	<b>Launched in response to high industry demand!</b> In today's data-driven world, organizations need experts who can extract meaningful insights from massive datasets. This program prepares you to become a sought-after data professional with skills in data mining, visualization, predictive modeling, and business intelligence.
BSC	BS Chemistry	A comprehensive program designed to develop strong foundations in chemical sciences with modern laboratory facilities and experienced faculty.

### Special Scholarship for BS Chemistry

#### Exciting Scholarship Opportunity for BS Chemistry Students!

The admission fee of **Rs. 25,000/-** is being **fully waived off as a scholarship** for BS Chemistry program. This generous scholarship is **sponsored by industry** to support and encourage aspiring chemists. Limited seats available on **first come, first serve basis**. Apply early to avail this golden opportunity and start your journey in chemical sciences with zero admission fee!

## 2.4 School of Arts and Design

The following programs are offered by the School of Arts and Design.

**Table 2.6: Design Programs Offered**

Program Code	Program Name
BTD	Bachelor of Textile Design
BFD	Bachelor of Fashion Design
BVA	Bachelor of Visual Arts
BAMD	Bachelor of Animation & Multimedia Design
BID (E)	Bachelor of Interior Design (Evening)
BDMCD	BS Digital Marketing & Creative Design

## 2.5 Faisalabad Business School

The following programs are offered by Faisalabad Business School (FBS).

**Table 2.7: Business Administration Programs Offered**

<b>Program Code</b>	<b>Program Name</b>
BBA	Bachelor of Business Administration
BSTMM	BS Textile Management & Marketing
BSTAM	BS Textile & Apparel Merchandizing
BSQSCM	BS Quality & Supply Chain Management
BSAF	BS Accounting & Finance
BSBA	BS Business Analytics
BSE	BS English

## CHAPTER 3: ELIGIBILITY CRITERIA FOR UNDER-GRADUATE PROGRAMS

### 3.1 School of Engineering and Technology

#### 3.1.1 Engineering Programs (BS Textile Engineering, BS Polymer Engineering & BS Technical Textiles)

**Table 3.1: Eligibility Criteria: Engineering Programs**

<b>Eligibility</b>	At least <b>60% marks</b> in F.Sc (Pre Engineering) / F.Sc (Pre Medical)* / ICS** / Three A-Level (Physics, Chemistry, Math) with Eight O-Levels / DAE (relevant field) / Associate Degree Program (Physics, Math)
<b>Merit Criteria</b>	15% Matric + 50% Intermediate Part-I + 35% Entry Test
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates. Obtain from IBCC before final merit determination.

#### BS Technical Textiles (BSTT)

**Table 3.2: Eligibility Criteria: BS Technical Textiles**

<b>Eligibility</b>	Intermediate or equivalent with at least <b>50% marks</b> (F.Sc Pre Engineering/Pre-Medical/ICS/DAE in Polymer, Chemical, Mechanical, Textile, or relevant technology)
<b>Merit Criteria</b>	20% Matric + 80% Intermediate Part-I
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

#### 3.1.2 Technology Programs (BSTET, BSGET, BSIET)

**Table 3.3: Eligibility Criteria: Technology Programs**

<b>Eligibility</b>	F.Sc Pre-Engineering / F.Sc Pre-Medical* / ICS / Three A-Levels (Physics, Chemistry, Math) with 8 O-Levels / DAE (relevant field) with at least <b>50% Marks</b>
<b>Merit Criteria</b>	Intermediate Part-I: 70% + Entry Test: 30%
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

### 3.2 School of Science

#### 3.2.1 Department of Computer Science Programs (BSCS, BSSE, BSAI, BSCET, BSCET Evening)

**Table 3.4: Eligibility Criteria: Department of Computer Science Programs**

<b>Eligibility</b>	Intermediate or equivalent with at least <b>50% marks</b> (Must have Mathematics as elective subject) or (Pre-Medical with deficiency courses)*
<b>Merit Criteria</b>	10% Matric + 60% Intermediate Part-I + 30% Entry Test
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

### 3.2.2 Department of Applied Sciences

#### BS Data Analytics

**Table 3.5: Eligibility Criteria: BS Data Analytics**

<b>Eligibility</b>	Intermediate or equivalent with at least <b>50% marks</b> (Must have Mathematics as elective subject) or (Pre-Medical with deficiency courses)*
<b>Merit Criteria</b>	10% Matric + 60% Intermediate Part-I + 30% Entry Test
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

#### BS Chemistry

**Table 3.6: Eligibility Criteria: BS Chemistry**

<b>Eligibility</b>	Intermediate/FSc/ICS/A-Levels or equivalent with Chemistry at least <b>45% marks</b> . Candidates with 14 years' education - BSc/AD with Chemistry, min 50% marks and 2.00 CGPA may enroll in 5 <sup>th</sup> semester onward.
<b>Merit Criteria</b>	Intermediate Part-I: <b>100% weightage</b>
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

### 3.3 School of Arts and Design

**Table 3.7: Eligibility Criteria: Design Programs**

<b>Eligibility</b>	Intermediate (F.A, F.Sc, I.Com, ICS, etc), A-Levels or Equivalent with at least <b>45% Marks</b> (Passing NTU Drawing Test is compulsory)
<b>Merit Criteria</b>	35% Matric + 65% Intermediate Part-I
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

### 3.4 Faisalabad Business School

**Table 3.8: Eligibility Criteria: Business Administration Programs**

<b>Eligibility</b>	Intermediate (F.A, F.Sc, I.Com, ICS, etc), A-Levels or Equivalent with at least <b>50% Marks</b>
<b>Merit Criteria</b>	Intermediate Part-I Marks: <b>100% weightage</b>
<b>IBCC Equivalence</b>	Mandatory for A-Level/O-Level candidates.

# CHAPTER 4: ENTRY TEST PROCEDURE AND PREPARATION

## 4.1 Introduction

The National Textile University conducts a centralized Entry Test for admission to undergraduate programs. The Entry Test carries significant weight in the merit calculation for most programs.

**Table 4.1: Entry Test Weightage by Program Category**

Program Category	Entry Test Weightage
Engineering Programs (School of Engineering and Technology)	35%
Technology Programs (School of Engineering and Technology)	30%
Department of Computer Science Programs (BSCS, BSSE, BSAI, BSCET)	30%
Department of Applied Sciences (BS Data Analytics)	30%
Design Programs (School of Arts and Design)	Drawing Test (Pass/Fail)
Department of Applied Sciences (BS Chemistry)	No Entry Test
Faisalabad Business School (All Programs)	No Entry Test

## 4.2 Test Structure and Pattern

- **Total Questions:** 100 MCQs
- **Total Marks:** 100 (1 mark each)
- **Time:** 120 minutes
- **Marking Scheme:** +1 for correct answer, no negative marking

### 4.2.1 Test Structure by Group

#### Pre-Medical Group

**Table 4.2: Pre-Medical Entry Test Structure**

Section	Questions
English	22
Analytical Reasoning	22
Quantitative Reasoning	22
Subject (Biology, Chemistry, Physics)	34 (approx. 11-12 each)
<b>Total</b>	<b>100</b>

#### Pre-Engineering Group

**Table 4.3: Pre-Engineering Entry Test Structure**

<b>Section</b>	<b>Questions</b>
English	22
Analytical Reasoning	22
Quantitative Reasoning	22
Subject (Physics, Chemistry, Mathematics)	34 (approx. 11-12 each)
<b>Total</b>	<b>100</b>

### ICS Physics Group

**Table 4.4: ICS Physics Entry Test Structure**

<b>Section</b>	<b>Questions</b>
English	22
Analytical Reasoning	22
Quantitative Reasoning	22
Subject (Physics, Computer Science, Mathematics)	34 (approx. 11-12 each)
<b>Total</b>	<b>100</b>

### ICS Statistics Group

**Table 4.5: ICS Statistics Entry Test Structure**

<b>Section</b>	<b>Questions</b>
English	22
Analytical Reasoning	22
Quantitative Reasoning	22
Subject (Statistics, Mathematics, Computer Science)	34 (approx. 11-12 each)
<b>Total</b>	<b>100</b>

## 4.3 Official NTU Entry Test Guides

The university provides comprehensive Entry Test preparation guides available at:

[https://entrytest.ntu.edu.pk/entry\\_test\\_guide/](https://entrytest.ntu.edu.pk/entry_test_guide/)

## 4.4 Registration for Entry Test

1. Visit <https://entrytest.ntu.edu.pk/>
2. Create an account and complete registration
3. Select your test group
4. Pay Rs. 1,000/- as entry test fee
5. Download roll number slip

## 4.5 Test Center

The Entry Test will be conducted only at:

- **NTU Main Campus, Sheikhpura Road, Faisalabad**

## 4.6 Accepted Entry Test for Engineering Programs

Candidates applying to Engineering Programs may also submit scores from:

- NTS Test (NAT/others)
- HEC-ETC Test
- ECAT (UET/Provincial Universities)
- NUST Entry Test
- SAT-II (for foreign applicants)

### 4.6.1 Normalization Formula

$$\text{Normalized Score} = \frac{\text{Obtained Marks}}{\text{Total Marks}} \times 100$$

## 4.7 Drawing Test for Design Programs

Candidates applying to Design programs must pass the NTU Drawing Test conducted at NTU Main Campus, Faisalabad.

**Table 4.6: Drawing Test Structure**

<b>Component</b>	<b>Details</b>
Format	On-campus practical drawing test
Duration	2 hours
Nature	Pass/Fail

## **CHAPTER 5: SEAT ALLOCATION FOR UNDERGRADUATE PROGRAMS FALL 2026**

### **5.1 Program-wise Regular and Self-Finance Seat Allocation**

**Table 5.1: Complete Seat Allocation by School and Department**

<b>Program</b>	<b>Program Code</b>	<b>Regular</b>	<b>Self-Finance</b>
<b>School of Engineering and Technology</b>			
BS Textile Engineering	BSTE	170	30
BS Polymer Engineering	BSPE	35	5
BS Technical Textiles	BSTT	30	5
BS Textile Engineering Technology	BSTET	80	10
BS Garments Engineering Technology	BSGET	80	10
BS Industrial Engineering Technology	BSIET	40	5
<b>School of Science - Department of Computer Science</b>			
BS Computer Science	BSCS	80	20
BS Software Engineering	BSSE	80	20
BS Artificial Intelligence	BSAI	40	10
BS Computer Engineering Technology	BSCET	40	10
BS Computer Engineering Technology (Evening)	BSCET (E)	40	10
BS Computer Science (Evening)	BSCS (E)	40	10
BS Software Engineering (Evening)	BSSE (E)	40	10
BS Artificial Intelligence (Evening)	BSAI (E)	40	10
<b>School of Science - Department of Applied Sciences</b>			
BS Data Analytics	BSDA	40	5
BS Chemistry	BSC	45	0
<b>Faisalabad Business School</b>			
Bachelor of Business Administration	BBA	80	10
BS Textile Management & Marketing	BSTMM	40	5
BS Textile & Apparel Merchandizing	BSTAM	40	5
BS Quality & Supply Chain Management	BSQSCM	40	5
BS Accounting & Finance	BSAF	40	5
BS Business Analytics	BSBA	40	5
BS English	BSE	45	0
<b>School of Arts and Design</b>			
Bachelor of Fashion Design	BFD	40	5
Bachelor of Textile Design	BTD	40	5
Bachelor of Visual Arts	BVA	40	5
Bachelor of Animation & Multimedia Design	BAMD	40	5
Bachelor of Interior Design (Evening)	BID (E)	40	5
BS Digital Marketing & Creative Design	BDMCD	40	5

## **5.2 BS Textile Engineering (BSTE) - Detailed Seat Distribution**

### **5.2.1 Boys Applicants Seats (151 Seats)**

**Table 5.2: Boys Seats - BS Textile Engineering**

<b>Category</b>	<b>Seats</b>
All Pakistan Basis	06
Punjab	57
Sindh (Urban)	09
Sindh (Rural)	16
Khyber Pakhtunkhwa	14
Baluchistan	09
Islamabad Territory	03
FATA	18
Tribal Area DG Khan Rajanpur	01
Azad Jammu and Kashmir	04
Disable Persons	01
Northern Area	03
Foreign Students	02
Children of Overseas Pakistanis	08
<b>Total</b>	<b>151</b>

### 5.2.2 Girls Applicants Seats (19 Seats)

**Table 5.3: Girls Seats - BS Textile Engineering**

<b>Category</b>	<b>Seats</b>
All Pakistan Basis	03
Punjab (Including Federal Areas)	09
Sindh (Urban)	01
Sindh (Rural)	02
Khyber Pakhtunkhwa	01
Baluchistan	01
FATA, NA, AJK	01
Children of Overseas Pakistanis	01
<b>Total</b>	<b>19</b>

**Important Note for FATA Candidates:**  
Candidates from FATA must apply through the Home & Tribal Affairs Department,  
Government of Khyber Pakhtunkhwa.

# CHAPTER 6: FEE STRUCTURE FOR UNDERGRADUATE PROGRAMS FALL 2026

## 6.1 Program-wise Fee Details

**Table 6.1: Fee Structure for Undergraduate Programs - Fall 2026**

Program	One-time (Rs.)	Tuition (Rs.)	Other (Rs.)	Total 1st Sem (Rs.)
<b>School of Engineering and Technology</b>				
BS Textile Engineering	32,350	87,670	11,000	131,020
BS Polymer Engineering	32,350	87,670	11,000	131,020
BS Technical Textiles	32,350	87,670	11,000	131,020
BS Textile Engineering Technology	32,350	87,670	11,000	131,020
BS Garments Engineering Technology	32,350	87,670	11,000	131,020
BS Industrial Engineering Technology	32,350	87,670	11,000	131,020
<b>School of Science - Department of Computer Science</b>				
BS Computer Science	32,350	87,670	11,000	131,020
BS Software Engineering	32,350	87,670	11,000	131,020
BS Artificial Intelligence	32,350	87,670	11,000	131,020
BS Computer Engineering Technology	32,350	87,670	11,000	131,020
BS Computer Engineering Technology (Evening)	32,350	87,670	11,000	131,020
<b>School of Science - Department of Applied Sciences</b>				
BS Data Analytics	32,350	87,670	11,000	131,020
BS Chemistry	32,350	45,640	11,000	88,990
<b>Faisalabad Business School</b>				
BBA	32,350	87,670	11,000	131,020
BSTMM	32,350	87,670	11,000	131,020
BSTAM	32,350	87,670	11,000	131,020
BSQSCM	32,350	87,670	11,000	131,020
BSAF	32,350	87,670	11,000	131,020
BSBA	32,350	87,670	11,000	131,020
BS English	32,350	87,670	11,000	131,020
<b>School of Arts and Design</b>				
Bachelor of Fashion Design (BFD)	32,350	87,670	17,000	137,020
Bachelor of Textile Design (BTD)	32,350	87,670	17,000	137,020
Bachelor of Visual Arts (BVA)	32,350	87,670	17,000	137,020
Bachelor of Animation & Multimedia Design (BAMD)	32,350	87,670	17,000	137,020
Bachelor of Interior Design (Evening) (BID)	32,350	87,670	17,000	137,020
BS Digital Marketing & Creative Design (BDMCD)	32,350	87,670	17,000	137,020

## 6.2 Hostel Dues

**Table 6.2: Hostel Dues Structure**

Particulars	Rupees
Hostel Charges (Per Semester)	25,000
Hostel Security (Refundable)	5,000

## 6.3 Transport Charges

**Table 6.3: Transport Charges (Optional)**

<b>Particulars</b>	<b>Rupees</b>
Per Semester Dues	12,000

### **Important Notes**

- Tuition Fee will increase @ **2.5% per Annum**
- Security Deposit refundable within two years after completion of degree

## CHAPTER 7: ADMISSION ON SELF-FINANCE

### 7.1 Introduction

National Textile University offers Self-Finance seats as an alternative pathway for candidates with strong academic records.

### 7.2 Self-Finance Fee Structure (First Semester)

#### 7.2.1 A. School of Engineering and Technology Programs

**Table 7.1: Self-Finance Fee Structure: Engineering & Technology Programs**

Regular Fee of 1st Semester	131,020
Self-Finance Installment	50,000
<b>Total</b>	<b>181,020</b>

#### 7.2.2 B. School of Science - Department of Computer Science Programs

**Table 7.2: Self-Finance Fee Structure: Computer Science Programs**

Regular Fee of 1st Semester	131,020
Self-Finance Installment	50,000
<b>Total</b>	<b>181,020</b>

#### 7.2.3 C. School of Science - Department of Applied Sciences (BS Data Analytics)

**Table 7.3: Self-Finance Fee Structure: BS Data Analytics**

Regular Fee of 1st Semester	131,020
Self-Finance Installment	50,000
<b>Total</b>	<b>181,020</b>

#### 7.2.4 D. Faisalabad Business School Programs

**Table 7.4: Self-Finance Fee Structure: Business School Programs**

Regular Fee of 1st Semester	131,020
Self-Finance Installment	37,500
<b>Total</b>	<b>168,520</b>

#### 7.2.5 E. School of Arts and Design Programs

**Table 7.5: Self-Finance Fee Structure: Arts & Design Programs**

Regular Fee of 1st Semester	137,020
Self-Finance Installment	43,750
<b>Total</b>	<b>180,770</b>

### **7.3 Application Process for Self-Finance**

1. Apply online through NTU admissions portal and select "Self-Finance" option
2. Deposit processing fee of Rs. 1,500/-
3. Submit application with required documents

## CHAPTER 8: HOW TO APPLY

### 8.1 Online Application Procedure

1. Access the Admissions Portal: <https://admissions.ntu.edu.pk>
2. Create an account
3. Fill the online admission form
4. Upload required documents (scanned copies)
5. Pay application fee (Regular: Rs. 1,500/- ; Self-Finance: Rs. 1,500/-)
6. Upload proof of fee payment
7. Track application status

### 8.2 Required Documents Checklist

**Table 8.1: Required Documents Checklist**

Document	Remarks
Matric/O-Level Certificate & DMC	Scanned copy
Intermediate/A-Level Part-I Certificate & DMC	Scanned copy
IBCC Equivalence Certificate	<b>Mandatory for A-Level/O-Level candidates</b>
Entry Test Score Card	If applicable
CNIC/B-Form (Applicant)	Scanned copy
CNIC (Father/Guardian)	Scanned copy
Domicile Certificate	If applicable
Passport Size Photograph	Recent with white background

### 8.3 Contact Information

**Phone:** 041-9230081-90 Ext: 125, 127  
**Email:** [admissions@ntu.edu.pk](mailto:admissions@ntu.edu.pk)  
**Admissions Portal:** <https://admissions.ntu.edu.pk>  
**Entry Test Portal:** <https://entrytest.ntu.edu.pk/>  
**Address:** Admissions Office, National Textile University,  
Sheikhupura Road, Faisalabad, Pakistan

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**Table 8.2: Quick Reference Summary**