

Northern University Bangladesh
Dept. of Textile Engineering
Academic Rules & Instructions

Registration:

01. Students must register for the courses they wish to attend. Without registration no one is allowed to attend classes.
02. Students may register for 12-18 credits in a semester.
03. The optimum size of each class is 46 students. A section may not be offered if less than 10 students enroll for it.
04. Registration must be confirmed with appropriate payments by the specified deadline, as indicated in the “**tuition payment structure**”. Failure to confirm registration by the deadline will result a student to be barred from attending classes.
05. Section change within the same course is not allowed once the semester begins.

Examination:

06. The Schedule for the midterm and the final examinations is provided with the booklet (**Registration Package**). It is student’s responsibility to select courses in a way so that those match with class and examination schedule.
07. Special mid-term will be allowed only for humanitarian ground. The students must apply to the Vice-Chancellor through Controller of Examination for special midterm exam. Decision to be given by honorable Vice-Chancellor. A fee of TK.1000/- per course will be charged for special midterm examination.
08. Students may be allowed to seat for special final exam on humanitarian ground, if the Head/Coordinator feels appropriate, the application is to be submitted to the ACAD with 07 days of the completion of exam for the approval of Controller of Examination. A fee of TK.1000/- per course will be charged for special final examination.
09. A student is required to attend 70% classes to be eligible to sit for the semester final examination on a particular course. However, if a student attains 50% to less than 70% attendance, s/he can still attend final examination with a fine of Tk. 1000/- for each course after being permitted by respective Dean/Head.
10. Students attaining less than 50% attendance shall not be allowed to sit for final exam.
11. Students having zero attendance shall not be allowed to sit for mid-term examination except being permitted by the Vice Chancellor

Academic Dismissal:

12. A student will be dismissed from university if his/her GPA fall **below 2.00** for consecutive 3 semesters, or gets F,X,Y grades in fourth attempts, or breach any of the university regulations.

Semester Leave:

13. A registered student who requires semester leave on valid ground must obtain permission before the commencement of the semester. The length of leave is a maximum of two semesters .The student taking semester leave must pay TK.1000/- as semester leave fee.

Semester Drop:

14. A registered Student must pay only semester fee of the semester if s/he applies for semester drop within one weeks of the commencement of the semester in presence of their Guardians/Parents_ and after this time limit, s/he is liable to pay 100% of total payable amount for that particular semester. For semester drop, Parents/Guardians must remain present while submitting application.

Course Improvement/Retake:

15. i) For an ‘F’ grade & Improvement of any grade the course must be repeated within the next 3(three) consecutive semesters but pre- requisite course/s must be repeated on priority basis.
ii) As for the improvement of grade of any course, the incumbent student may be allowed to repeat for improvement of that course only once if s/he earns up to ‘B’ grade. It must be taken within the next 3 (three) consecutive semesters.
16. Students are required to complete total credits of the program.

Academic Calendar, Spring-2018

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|--|--|
| <input type="checkbox"/> Registration (Via online) | : December 01-14, 2017 |
| <input type="checkbox"/> Semester Begins | : January 01, 2018 |
| <input type="checkbox"/> Add-drop courses if needed (Section change is not allowed)
<i>(Prerequisite Incomplete & Last semester students)</i> | : January 01-18, 2018 |
| <input type="checkbox"/> Deadline for Payment to Confirm Registration
<i>(Payment should be minimum of 40% of the total tuition fees)</i> | : January 18, 2018 |
| <input type="checkbox"/> Late Registration with Tk. 1000/- fine
<i>(Less than 40% payment will be treated as late registration)</i> | : January 25, 2018 |
| <input type="checkbox"/> Deadline for Semester Drop
<i>(Filled the Prescribe Form available in ACAD)</i> | : January 25, 2018
(Only semester fee to be paid) |
| <input type="checkbox"/> Class and Exam Schedule: | |
| I) Class Period before Mid-Term | : January 01, 2018 – February 17, 2018 |
| II) Mid-Term Examinations | : February 18 -28, 2018 |
| III) Class Period before Final | : March 1, 2018 – April 12, 2018 |
| IV) Final Examinations | : April 15 - 22, 2018 |
| <input type="checkbox"/> Publication of Results | : April 30, 2018 |
| <input type="checkbox"/> “Students must complete Teaching Efficiency Rating (TER) before the final exams. If any student fails to fill up TER Form, his/ her results will remain withheld automatically.” | |

Disclaimer:

The authority reserves all the rights to change, add, and/or cancel anything in the registration information booklet including academic calendar, class routine, exams schedule, and course offering.

Tuition Payment Structure		
Option 1	Option 2 (Pay in Installments)	Payment Date
Pay 100% of the semester tuition and other fees at the time of registration <u>Otherwise use option 2→</u>	<u>Installment 1: (Within one week of class starts)</u> ➤ Pay minimum 40% of the semester tuition and other fees. ➤ If fails a student will be fined Tk.1000 to be paid within one week after expiry of deadline.	January 18, 2018
	<u>Installment 2: (Before Mid Term Exam)</u> ➤ Pay minimum 30% of the rest of the semester tuition fees. ➤ Failure to pay as specified, a student will be fined Tk.1000/=	February 14, 2018
	<u>Installment 3: (Before Final Exam)</u> ➤ Pay remaining balance of the semester tuition fees. ➤ Failure to pay as specified, a student will be barred from attending Final Examinations.	April 10, 2018

Note:

1. Once a student registers for the Semester, s/he is liable to pay 100% tuition fees for that particular Semester.
2. Above rules supersedes all previous rules.

Northern University Bangladesh

List of offered Courses of Bachelor of Science in Textile Engineering program (BTX)

Spring Semester 2018

Semester	Sl. No.	Code	Course Title	Credit	enroll	Teacher	Day	Time
1 st + 2 nd	1	TEX 1201	Textile Terms & Definitions	3	N+08	MTH	ST	09:00-10:30
	2	CHE 1203	Organic Chemistry	3	N+08	MHZ	MT	09:00-10:30
	3	CHE 1204	Organic Chemistry Lab	1	N+08	MHZ	Mon	10:40-12:10
	4	TEX 1205	Polymer Science & Engineering	3	N+08	MR	ST	12:20-01:50
	5	TEX 1207	Textile Raw Materials-I	3	N+08	MTH	ST	10:40-12:10
3 rd + 4 th	1	ENG 1301	Listening and Speaking	3	5+9	SMS	ST	12:20-01:50
	2	MAT 1303	Mathematics-II	3	5+9	MND	ST	10:40-12:10
	3	PHY 1305	Physics-II	3	5+9	MSI	MT	10:40-12:10
	4	PHY 1306	Physics-II Lab	1	5+9	MSI	Mon	12:20-01:50
	5	TEX 1307	Textile Raw Materials-II	3	5+9	KHA	MT	09:00-10:30
	6	GED 1309	Socio-economic Study of Bangladesh	2	5+9	TBA	MT	02:20-03:50
5 th	1	TEX 2201	Yarn Manufacturing Technology-II	3	2			EVN
	2	TEX 2202	Yarn Manufacturing Technology-II Lab	1	2			EVN
	3	TEX 2203	Weaving Technology-I	3	2			EVN
	4	TEX 2204	Weaving Technology-I Lab	1	2			EVN
	5	TEX 2205	Textile Physics-I	3	2	MNU	MT	10:40-12:10
	6	TEX 2207	Textile Testing & Quality Control-I	3	2			EVN
	7	TEX 2208	Textile Testing & Quality Control-I Lab	1	2			EVN
6 th	1	MAT 2305	Statistics	3	5	MND	MT	10:40-12:10
	2	TEX 2307	Textile physics- II	3	5	MR	ST	09:00-10:30
	3	TEX 2201	Yarn Manufacturing Technology-II	3	5			EVN
	4	TEX 2202	Yarn Manufacturing Technology-II Lab	1	5			EVN
	5	TEX 2301	Textile Testing and Quality Control - II	3	5	MNI	Sun	10:40-01:50
	6	TEX 2302	Textile Testing and Quality control - II Lab	1	5	MNI	Sun	02:20-03:50
7 th	1	TEX 3101	Wet Processing Technology-II	3	12	MTH	ST	12:20-01:50
	2	TEX 3102	Wet Processing Technology-II Lab	1	12	MTH	Sun	02:20-03:50
	3	TEX 3103	Apparel Manufacturing Technology-II	3	12	SAB	MT	09:00-10:30
	4	TEX 3104	Apparel Manufacturing Technology-II Lab	1	12	SAB	Mon	10:40-12:10
	5	EEE 3105	Basic Electrical and Electronic Engineering	3	12	TBA	ST	09:00-10:30
	6	EEE 3106	Basic Electrical and Electronic Engineering Lab	1	12	TBA	Sun	10:40-12:10
	7	ME 3107	Engineering Graphics	2	12	AAS	MT	12:20-01:50

8 th	1	TEX 2301	Textile Testing & Quality Control-II	3	9/10	MNI	Sun	10:40-01:50
	2	TEX 2302	Textile Testing & Quality Control-II Lab	1	9/10	MNI	Sun	02:20-03:50
	3	BUS 2303	Business Communication	3	9/10	TBA	MT	12:20-01:50
	4	MAT 2305	Statistics	3	9/10	MND	MT	10:40-12:10
	5	TEX 2307	Textile Physics-II	3	9/10	MR	ST	09:00-10:30
9 th	1	TEX 2205	Textile Physics-I	3	9	MNU	MT	10:40-12:10
	2	TEX 2307	Textile Physics-II	3	9	MR	ST	09:00-10:30
	3	TEX 3207	Textile Quality Management	3	9	SIP	MT	09:00-10:30
	4	HUM 4203	Engineering Economics	3	9	TBA	MT	12:20-01:50
10 th	1	WTEX 4101	Wet Processing Technology-III	3	8			
	2	ATEX 4101	Apparel Manufacturing Technology -III	3	8			
	3	WTEX 4102	Wet Processing Technology-III Lab	1	8			
	4	ATEX 4102	Apparel Manufacturing Technology -III Lab	1	8			
	5	WTEX 4103	Wet Processing Technology-IV	3	8			
	6	ATEX 4103	Apparel Manufacturing Technology -IV	3	8			
	7	WTEX 4104	Wet Processing Technology-IV Lab	1	8			
	8	ATEX 4104	Apparel Manufacturing Technology -IV Lab	1	8			
	9	WTEX 4105	Special Wet Processing Technology	2	8			
	10	ATEX 4105	Special Apparel Manufacturing Technology	2	8			
	11	TEX 4107	Machine Technology and Maintenance of Textile Machinery	3	8			
	12	WTEX 4108	Maintenance of Wet Processing Machinery Lab	1	8			
	13	ATEX 4108	Maintenance of Apparel Manufacturing Machinery Lab	1	8			
	14	TEX 4109	Project Work	3	8			
11 th	1	TEX 3207	Textile Quality Management	3	4	SIP	MT	09:00-10:30
	2	ME 3303	Elements of Mechanical Engineering & Machine Design	3	4			EVN
	3	MGT 3307	Industrial Management	3	4			EVN
	4	CSE 4201	Microprocessor and Control Engineering	2	4			EVN
	5	HUM 4203	Engineering Economics	3	4			EVN
		TEX 4205	Environmental Pollution and Its Control	3	4			EVN
12 th	1	TEX 4301	Industrial Attachment and Comprehensive Viva	3	11			

N.B: ST: Sunday and Tuesday; MT: Monday and Thursday

Northern University Bangladesh

Department of Textile Engineering

Permanent Campus

Class Routine (BTX) Semester: Spring-2018

Day	Room	09:00-10:30	10:40-12:10	12:20-01:50	02:20-03:50
Sunday & Tuesday	215		TEX 2301 (MNI)	TEX 2301 (MNI)	
	216	TEX 1201 (MTH)	TEX 1207 (MTH)	TEX 3101 (MTH)	
	218	TEX 2307 (MR)		TEX 1205 (MR)	
	219		MAT 1303 (MND)	ENG 1301 (SMS)	
	220	EEE 3105 (TBA)			
	Wet Lab				TEX 3102 (MTH) (Sun)
	TTQC Lab (115)				TEX 2302 (MNI) (Sun)
	YMT Lab				
	FMT Lab				
	EEE Lab		EEE 3106 (TBA) (Sun)		
Monday & Thursday	215	CHE 1203 (MHZ)			
	216	TEX 1307 (KHA)	PHY 1305 (MSI)		GED 1309 (TBA)
	217	TEX 3103 (SA)		ME 3107 (AAS)	
	218		MAT 2305 (MND)	BUS 2303 (TBA)	
	219	TEX 3207 (SIC)	TEX 2205 (MNU)	HUM 4203 (TBA)	
	AMT Lab		TEX 3104 (SAB) (Mon)		
	Phy Lab			PHY 1306 (MSI) (Mon)	
	Chem. Lab		CHE 1204 (MHZ) (Mon)		
Saturday	216				
	215				
	219				
	218				
	PHY Lab				
	EEE Lab				
	Chem. Lab				
	YMT Lab				

Faculty Members:

Acronyms	Full Name	Acronyms	Full Name	Acronyms	Full Name
KHA	Md. KhorshedAlam	MTH	Md. TanjimHossain	MNI	Md. Nazmul Islam
MNU	Md. NasirUddin	MR	MoshiurRahman	MSI	Md. Shafiqul Islam
SMS	Md. Saber-E-Montaha	MND	Md. Nayan Dhali	MHZ	Md. Hasanuzzaman
SA	Sraboni Ahmed	AAS	Abdullah Al Saeed	SIC	Md. Shafiqul Islam Chowdhury

Department of Textile Engineering

Exam Routine, Fall Semester 2018 (BTX)

Date & Day	10:00AM- 11:30AM/ 12:00PM	02:00PM-03:30/ 04:00PM
Day 1	ENG 1101 - Sentence and Their Elements TEX 2101 - Yarn Manufacturing Technology – I ATEX 4101 - Apparel Manufacturing Technology – III MGT 4207 - Financial Accounting and Cost Management	TEX 2205 - Textile physics- I MGT 3307 - Industrial Management
Day 2	ENG 1103 - Reading and Writing TEX 2105 - Knitting Technology-I ATEX 4103 - Apparel Manufacturing Technology – IV MGT 4209 - International Marketing of Textiles and Apparels	TEX 2203 - Weaving Technology-I TEX 2307 - Textile physics- II ME 3303 - Elements of Mechanical Engineering & Machine Design
Day 3	MAT 1105 - Mathematics – I TEX 2103 - Wet Processing Technology-I ATEX 4105 - Special Apparel Manufacturing Technology CSE 4201 - Microprocessor and Control Engineering	TEX 2201 - Yarn Manufacturing Technology-II HUM 4203 - Engineering Economics
Day 4	CHE 1107 - Inorganic and Physical Chemistry TEX 4107 - Machine Technology and Maintenance of Textile Machinery TEX 3207 - Textile Quality Management	TEX 2107 - Apparel Manufacturing Technology-I TEX 2301 - Textile Testing and Quality Control - II
Day 5	PHY 1109 - Physics – I ME 3107 - Engineering Graphics	TEX 2207 - Textile Testing and Quality Control – I CSE 3201 - Introduction to Computer System and IT

Important Notes:

- All right reserved by the TE. dept to change any class routine, Exams Routine, or course offering if it is necessary, so you are requested to register any retake or improvement after publishing final routine.**

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