



Bangladesh Polytechnic Institute
Class Routine – 2026
Textile Technology
3rd Semester

Class Start: 01/09/2026
Guide Teacher: Md. Al Nime Shuvo
Mobile: 017 88 98 36 10 / 017 38 81 64 78

Time Day	1 st 8.00am-8.59am	2 nd 9.00am-9.59am	3 rd 10.00am-10.59am	4 th 11.00pm-11.59pm	5 th 12.00pm-12.59pm	6 th 1.00pm-1.59pm	7 th 2.00pm-2.59pm	8 th 3.00pm-4.00pm
Sat	Natural Tex Fib X L-501	Statistics MSA L-501	Fabric Manufacturing-I ANS Testing Lab					
Sun	Computer Office Application AR L-705		Basic Electricity RA L-501	Yarn Manu- I ANS L-501				
Mon	Yarn Manufacturing-I ANS Testing Lab		Basic Electricity RA L-501	Business Com RK L-501				
Tue	Statistics MSA L-501	Fabric Manu- I ANS L-501	Basic Workshop Practice RS Knit Lab					
Wed	Basic Electricity RA L-501		Fabric Manu- I ANS L-501	Business Com RK L-501				
Thu	Yarn Manu- I ANS L-501	Natural Tex Fib X L-501	Computer Office Application AR L-705					

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	21131	Natural Textile Fiber	X			2	0	2
2	21132	Yarn Manufacturing-I	Md. Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
3	21231	Fabric Manufacturing-I	Md. Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
4	25831	Business Communication	Rumi Khatun	RK	017 39 28 19 70	2	0	2
5	25916	Statistics	Md. Shahriar Amin	MSA	017 09 00 08 80	2	0	2
6	26711	Basic Electricity	Rafiqul Alam	RA	017 65 07 40 34	3	3	4
7	28511	Computer Office Application	Abdur Rashid	AR	017 40 91 87 40	0	6	2
8	27011	Basic Workshop Practice	Rokeya Sultana	RS	017 25 53 75 19	0	3	1



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Class Routine – 2026

Textile Technology

4th Semester

Class Start: 01/09/2026

Guide Teacher: Md. Al Nime Shuvo

Mobile: 017 88 98 36 10 / 017 38 81 64 78

Time Day	1 st 8.00am-8.59am	2 nd 9.00am-9.59am	3 rd 10.00am-10.59am	4 th 11.00pm-11.59pm	5 th 12.00pm-12.59pm	6 th 1.00pm-1.59pm	7 th 2.00pm-2.59pm	8 th 3.00pm-4.00pm
Sat	Yarn Manu-II ANS L-505	Sus in Tex Ind MHI L-505	Apparel Manufacturing-I Y Knit Lab					
Sun	Yarn Manufacturing-II ANS Testing Lab		Basic ENT AMEH L-505	Apparel Man-I Y L-505				
Mon	Wet Processing-I X Wet Lab		Sus in Tex Ind MHI L-505	Man-M F & F X L-505				
Tue	Fabric Manu-II ANS L-505	Wet Pro-I X L-505	Fabric Manufacturing-II ANS Testing Lab					
Wed	Apparel Man-I Y L-505	Man-M F & F X L-505	Basic ENT AMEH L-505	Yarn Manu-II ANS L-505				
Thu	Wet Pro-I X L-505	Fabric Manu-II ANS L-505	Basic Electronics AMEH L-505					

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	21141	Man Made Fiber & Filament	X			2	0	2
2	21142	Yarn Manufacturing-II	Md. Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
3	21241	Fabric Manufacturing-II	Md. Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
4	21341	Wet Processing-I	X			3	3	4
5	21342	Sustainability in Textile Industry	Md. Hasibul Islam	MHI	017 09 60 88 30	2	0	2
6	21441	Apparel Manufacturing-I	Y			3	3	4
7	26811	Basic Electronics	A. M. Ehtesamul Haque	AMEH	017 78 52 82 24	2	3	3



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Class Routine – 2026

Textile Technology

6th Semester

Class Start: 01/09/2026

Guide Teacher: Md. Al Nime Shuvo

Mobile: 017 88 98 36 10 / 017 38 81 64 78

Time Day	1 st 8.00am-8.59am	2 nd 9.00am-9.59am	3 rd 10.00am-10.59am	4 th 11.00pm-11.59pm	5 th 12.00pm-12.59pm	6 th 1.00pm-1.59pm	7 th 2.00pm-2.59pm	8 th 3.00pm-4.00pm
Sat	Env Studies MHI L-508	T T & Q C-II ANS L-508	Pri of Marketing RK L-508	Adv Wet Pro -I X L-508				
Sun	Advanced Wet Processing -I X Wet Lab		T T & Q C-II ANS L-508	Tex Printing X L-508				
Mon	Tex Finishing Y L-508	Env Studies MHI L-508	App of Com in Tex Wet Process ANS L-705					
Tue	Adv Wet Pro -I X L-508	Tex Finishing Y L-508	Env Studies MHI L-508	Textiles Printing X Wet Lab				
Wed	App of Com in Tex Wet Process ANS L-705		Pri of Marketing RK L-508	Tex Printing X L-508				
Thu	Textile Finishing Y Wet Lab		Tex Testing & Quality Control-II ANS Testing Lab					

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	21161	Textile Testing & Quality Control-II	Md. Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
2	21362	Advanced Wet Processing -I	X			2	3	3
3	21363	Textiles Printing	X			2	3	3
4	21364	Textile Finishing	Y			2	3	3
5	21365	Application of Computer in Textile Wet Processing	Md. Al Nime Shuvo	ANS	017 38 81 64 78	0	6	2
6	25851	Principle of Marketing	Rumi Khatun	RK	017 39 28 19 70	2	0	2
7	29041	Environmental Studies	Md. Hasibul Islam	MHI	017 09 60 88 30	2	3	3