



**Bangladesh Polytechnic Institute**  
Class Routine – 2025  
**Automobile Technology**  
6<sup>th</sup> Semester

**Class Start: 31/08/2025**  
**Guide Teacher: Mominul Islam**  
**Mobile: 017 88 98 36 10**

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat		Foundry RS TR-02	Princ. of Mark. SSB L-708	Sus, Brake, S & T Sys of Vehicle RR/TS Zaki Motors-03		Meas & Metro. MI Zaki Motors-03		
Sun			Busi. Com. SUI L-603	Foundry RS Zaki Motors-03	Special. Vehicles, 2 & 3 Wheelers RR Zaki Motors-03			
Mon		Foundry RS TR-02	Engine Over TS TR-01	Meas & Metro. MI Zaki Motors-03	Sus, Brake, S & T Sys of Vehicle RR/TS Zaki Motors-03			
Tue		Busi. Com. SUI L-603	Princ. of Mark. SSB L-605	Engine Overhauling & Inspection RR Zaki Motors-03		Strength of Mate. MI Zaki Motors-03		
Wed			Stre. of Mate. MI L-502	Engine Over TS TR-01	Special. Vehicles, 2 & 3 Wheelers RR Zaki Motors-03			
Thu		Str of Mate. MI L-601	Tiffin	Suspension TS TR-01	Mt Measurement & Metrology MI Zaki Motors-03			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	25831	Business Communication	Samiul Islam	SUI	017 68 31 17 00	2	0	2
2	25851	Principles of Marketing	Sayed Sadakatul Bari	SSB	017 12 21 32 03	2	0	2
3	26261	Engine Overhauling & Inspection	MD Rahul Raj	RR	017 06 26 75 65	2	3	3
4	26262	Suspension, Brake, Steering & Transmission System of Vehicle	Tanjila Sharmin/MD Rahul Raj	TS/RR	017 37 10 25 57 017 06 26 75 65	2	3	3
5	26263	Specialized Vehicles, Two & Three Wheelers	MD Rahul Raj	RR	017 06 26 75 65	2	3	3
6	27054	Foundry & Pattern Making	Rokeya Sultana	RS	017 25 53 75 19	2	3	3
7	27061	Strength of Materials	Mominul Islam	MI	017 42 95 35 44	3	3	4
8	27062	Mechanical Measurement & Metrology	Mominul Islam	MI	017 42 95 35 44	2	3	3



## Bangladesh Polytechnic Institute

Class Routine – 2025

Mechanical Technology

6<sup>th</sup> Semester

Class Start: 31/08/2025

Guide Teacher: Mominul Islam

Mobile: 017 88 98 36 10

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat			Princ. of Mark. SSB L-708	Plant Eng. & Maintenance MI Zaki Motors-03		Meas & Metro. MI Zaki Motors-03		
Sun			At Funda RR Zaki Motors-02	Plant Eng. MI Zaki Motors-02	Advanced Welding-II RS Zaki Motors-02			
Mon			Adv. Weld-II RS Zaki Motors-03	Meas & Metro. MI Zaki Motors-03	CAD & CAM RK L-704			
Tue			Princ. of Mark. SSB L-605	Automobile Fundamentals RR Zaki Motors		Str of Mate. MI Zaki Motors-03		
Wed			Stre. of Mate. MI L-502	Plant Eng. MI L-502	CAD & CAM RK L-704			
Thu		Str of Mate. MI L-601	Adv. Weld-II RS Zaki Motors-03	At Funda RR Zaki Motors-03	Mt Measurement & Metrology MI Zaki Motors-03			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	25851	Principles of Marketing	Sayed Sadakatul Bari	SSB	017 12 21 32 03	2	0	2
2	26211	Automobile Fundamentals	MD Rahul Raj	RR	017 06 26 75 65	2	3	3
3	27061	Strength of Materials	Mominul Islam	MI	017 42 95 35 44	3	3	4
4	27062	Mechanical Measurement & Metrology	Mominul Islam	MI	017 42 95 35 44	2	3	3
5	27063	CAD & CAM	Rumi Khatun	RK	017 39 28 19 70	1	6	3
6	27064	Advanced Welding-II	Rokeya Sultana	RS	017 25 53 75 19	2	3	3
7	27065	Plant Engineering & Maintainance	Mominul Islam	MI		2	3	3



# Bangladesh Polytechnic Institute

Class Routine – 2025

Civil Technology

6th Semester

Class Start: 31/08/2025

Guide Teacher: Ahasan Habib

Mobile: 017 88 98 36 04

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat	Adv Construc IU L-605	D of Structure-I NZ L-605						
Sun	Advanced Construction IU L-605		Steel Structure NA L-605					
Mon		Steel Structure NA L-604	D of Structure-I NZ L-604	Water Resource IU L-604	Adv Surveying MRA L-604			
Tue	Transportation Engineering-I NA L-606		D of Structure-I NZ L-606	Adv Construct IU L-606	Steel Structure NA L-606			
Wed	Water Resource IU L-605	Trans Eng NA L-605	Environ Sta AH L-605	Advance Surveying MRA L-605				
Thu	Trans Eng NA L-605	Water Res IU L-605	Tiffin	Environ Sta AH L-604	Advance Sur MRA L-604			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	26461	Water Resources Engineering	Imanullah	IU	016 89 75 39 57	2	3	3
2	26462	Advance Surveying	MD Rabiul Aual	MRA	017 93 49 56 77	2	3	3
3	26463	Transportation Engineering-I	Nowrose Afreen	NA	017 40 00 19 91	2	3	3
4	26464	Design of Structure-I	Naznin Ara	NZ	015 33 45 08 86	2	3	3
5	28863	Steel Structures	Nowrose Afreen	NA	017 40 00 19 91	2	3	3
6	28861	Advanced Construction	Imanullah	IU	016 89 75 39 57	2	3	3
7	29041	Environmental Studies	Ahasan Habib	AH	017 83 97 73 97	2	3	3



# Bangladesh Polytechnic Institute

Class Routine – 2025

Electrical Technology

6<sup>th</sup> Semester

Class Start: 31/08/2025

Guide Teacher: Atia Khatun

Mobile: 017 65 07 40 33

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat			Et & Ent Measurements-II AK L-506		Trans. Distri. GS L-506	AC Machine-1 SMS L-506		
Sun	Communication Engineering ASZ L-606		Tiffin	Trans. Distri. GS L-605	Environ. Stu. AH L-605			
Mon			Commun. Eng. ASZ L-707	AC Machine-I SMS L-707	Programming in C MGK L-705,706			
Tue	AC Machine-I SMS L-708		Tiffin	Commun. Eng. ASZ L-506				
Wed		Program. in C MGK L-708	Et & Ent-II AK L-708	Tra and dis of Elec Power-I GS L-708				
Thu			Environ. Stu. AH L-708	Program. in C MGK L-708	Et & Ent M-II AK L-708			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	28567	Programming in C	Md. Golam Kibria	MGK	017 24 77 52 98	2	3	3
2	26761	AC Machine-I	Sayeed Mahmud Sojib	SMS	017 16 73 06 08	3	3	4
3	26762	Transmission and Distribution of Electrical Power-I	Golam Saroar	GS	019 18 31 39 39	3	3	4
4	26763	Electrical & Electronic Measurements-II	Atia Khatun	AK	017 37 74 12 24	2	3	3
5	26842	Communication Engineering	Asaduzzaman	ASZ	016 76 95 27 49	2	3	3
6	29041	Environmental Studies	Ahashan Habib	AH	017 83 97 73 97	2	3	3



# Bangladesh Polytechnic Institute

Class Routine – 2025

Electronics Technology

6<sup>th</sup> Semester

Class Start: 31/08/2025

Guide Teacher: Md. Hasibul Islam

Mobile: 017 40 91 87 34

Day \ Time	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat	PCB Design and Prototyping SMS L-708		Et & Ent Measurements-II AK L-506		Trans. Distri. GS L-506	AC Machine-1 SMS L-506		
Sun				Trans. Distri. GS L-605	Environ. Stu. AH L-605			
Mon		Micro and Embedded System SMS L-708		AC Machine-I SMS L-707	TV Broad. MHI TR-2			
Tue	AC Machine-I SMS L-708		TV Broad. MHI TR-2					
Wed			Et & Ent-II AK L-708	Tra and dis of Elec Power-I GS L-708				
Thu			Environ. Stu. AH L-708	Tiffin	Et & Ent M-II AK L-708			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	26761	AC Machine-I	Sayed Mahmud Sojib	SMS	017 16 73 06 08	3	3	4
2	26764	Transmission and Distribution of Electrical Power	Golam Saroar	GS	019 18 31 39 39	3	3	4
3	26763	Electrical & Electronic Measurements-II	Atia Khatun	AK	017 37 74 12 24	2	3	3
4	26861	TV Studio and Broadcasting	Md. Hasibul Islam	MHI	017 09 60 88 30	2	3	3
5	26862	Microcontroller and Embedded System	Sayed Mahmud Sojib	SMS	017 16 73 06 08	2	3	3
6	26863	PCB Design and Prototyping	Sayed Mahmud Sojib	SMS	017 16 73 06 08	0	3	1
7	29041	Environmental Studies	Ahashan Habib	AH	017 83 97 73 97	2	3	3



**Bangladesh Polytechnic Institute**  
Class Routine – 2025  
**Surveying Technology**  
6<sup>th</sup> Semester

**Class Start: 31/08/2025**  
**Guide Teacher: Mahadi Hasan**  
**Mobile: 017 65 07 40 16**

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat		D of Structure-I NZ L-605		Hyd Surveying MH L-605	Industrial Man AH L-708			
Sun	Topo Survey MH L-902	Land Records SUI L-902	Survey Project-I MRA L-508		Hyd Surveying MH L-508			
Mon	App of Python Programming SUA L-704		D of Structure-I NZ L-604					
Tue	Transportation Engineering-I NA L-606		D of Structure-I NZ L-606	Survey Project-I MRA L-603				
Wed	Topo Survey MH L-507	Trans Eng NA L-605	App of Python Programming SUA L-704					
Thu	Trans Eng NA L-605	Land Records SUI L-703	Hydrographic Surveying MH L-704		Industrial Man AH L-707			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	25852	Industrial Management	Ahashan Habib	AH	017 83 97 73 97	2	0	2
2	26463	Transportation Engineering-I	Nowrose Afreen	NA	017 40 00 19 91	2	3	3
3	26464	Design of Structure-I	Naznin Ara	NZ	015 33 45 08 86	2	3	3
4	27861	Principles of Topographic Survey	Mahadi Hasan	MH	013 07 97 52 62	2	0	2
5	27862	Application of Python Programming	Sharif Uddin Azad	SUA	019 18 31 39 39	0	6	2
6	27863	Hydrographic Surveying	Mahadi Hasan	MH	013 07 97 52 62	2	3	3
7	27864	Survey Project-I	MD Rabiul Aual	MRA	017 93 49 56 77	0	6	2
8	27865	Preparation and Maintains of Land Records	Samiul Islam	SUI	017 68 31 17 00	2	0	2



# Bangladesh Polytechnic Institute

Class Routine – 2025

Computer Technology

6<sup>th</sup> Semester

Class Start: 31/08/2025

Guide Teacher: Md. Faruk

Mobile: 017 88 98 36 06

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat	Microcontroller B S D & Development SMS L-708		Pri of Marketing SSB L-708	Database M Sys MGK L-708	Industrial Man AH L-708			
Sun			Computer Net MF L-703	Sur Security Sys SM L-703	Sensor & IoT System SUA L-705,706			
Mon		Microcontroller B S D & Development SMS L-708		Tiffin	Computer Net MF L-708	Sensor & IoT SUA L-708		
Tue		Database M Sys MGK L-605	Pri of Marketing SSB L-605	Sensor & IoT S SUA L-605	Web Development Project SM L-705,706			
Wed			Surveillance Security System SM L-705,706		Database Management System MGK L-705,706			
Thu			Computer Networking MF L-705,706		Industrial Man AH L-707	Micro B S D SMS L-707		

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	25851	Principles of Marketing	Sayed Sadakatul Bari	SSB	017 12 21 32 03	2	0	2
2	25852	Industrial Management	Ahashan Habib	AH	017 83 97 73 97	2	0	2
3	28561	Database Management System	Md. Golam Kibria	MGK	017 24 77 52 98	2	3	3
4	28562	Computer Networking	Md Faruk	MF	017 84 41 80 59	2	3	3
5	28563	Sensor & IoT System	Sharif Uddin Azad	SUA	019 18 31 39 39	2	3	3
6	28564	Microcontroller Based System Design & Development	Sayed Mahmud Sojib	SMS	017 16 73 06 08	2	6	4
7	28565	Surveillance Security System	Selim Mahmud	SM	016 80 50 46 86	1	3	2
8	28566	Web Development Project	Selim Mahmud	SM	016 80 50 46 86	0	3	1



# Bangladesh Polytechnic Institute

Class Routine – 2025

**Textile Technology**

6<sup>th</sup> Semester

**Class Start: 31/08/2025**

**Guide Teacher: Rocky Ahamed**

**Mobile: 017 65 07 40 22**

Time Day	1 <sup>st</sup> 8.00am-9.00	2 <sup>nd</sup> 9.00am-10.00	3 <sup>rd</sup> 10.00am-11.00	4 <sup>th</sup> 11.00am-12.00	5 <sup>th</sup> 12.00pm-1.00	6 <sup>th</sup> 1.00pm-2.00	7 <sup>th</sup> 2.00pm-3.00	8 <sup>th</sup> 3.00pm-4.00
Sat	Test. & QC-II ANS L-502	Text. Finishing SSF L-502	Princ. of Mark. SSB L-708	Tex. Printing RCK L-502				
Sun	App of Com in T Wet Processing ANS L-704		Tex. Printing RCK TR-2	Tiffin	Envir. Stu. AH L-605			
Mon		Text. Finishing SSF L-503	Tiffin	Advanced Wet Processing -I SSF Wet Lab		Test. & QC-II ANS Wet Lab		
Tue		Adv. Wet Pro.-I SSF L-902	Princ. on Mark. SSB L-605	Tiffin	App of Com in T Wet Processing ANS L-704			
Wed		Text. Finishing SSF Wet Lab		Tiffin	Test. & QC-II ANS Testing Lab			
Thu		Adv. Wet Pro.-I SSF L-707	Envir. Stu. AH L-708	Tiffin	Tex. Printing RCK Wet Lab			

SN	Code	Subject Name	Teacher's Name	Teacher Code	Mobile No	T	P	C
1	21161	Textile Testing & Quality Control-II	Al Nime Shuvo	ANS	017 38 81 64 78	3	3	4
2	21362	Advanced Wet Processing -I	Sheikh Saddat Hossain Faruqi	SSF	017 72 24 71 41	2	3	3
3	21363	Textiles Printing	Rocky Ahmed	RCK	017 37 38 59 52	2	3	3
4	21364	Textile Finishing	Sheikh Saddat Hossain Faruqi	SSF	017 72 24 71 41	2	3	3
5	21365	Application of Computer in Textile Wet Processing	Al Nime Shuvo	ANS	017 38 81 64 78	0	6	2
6	25851	Principles of Marketing	Sayed Sadakatul Bari	SSB	017 12 21 32 03	2	0	2
7	29041	Environmental Studies	Ahashan Habib	AH	017 83 97 73 97	2	3	3