

Daffodil International University
Department of Electrical & Electronic Engineering
EEE Building, Engineering Campus
Daffodil Smart City, Birulia, Savar, Dhaka
Class Routine Spring 2026
Version: 3.0 Effective from January 24, 2026

Theory Room	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			Sunday 12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00				
	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Departmental Meeting & OBE Session	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI				
301	4-1 B	0714-321 B	SRC	4-1 B	0714-411 B	TRA	4-1 B	0714- 463 B	MAH			3-2 B <td>0714-321 B</td> <td>MRK</td> <td>3-2 B</td> <td>0714-327 B</td> <td>SRH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0714-321 B	MRK	3-2 B	0714-327 B	SRH										
302	4-2 A	0714- 445 A	SH	4-2 A	0713-421 A	DAM	4-2 A	0714- 463 A	DTF			1-2 C <td>0541-121 C</td> <td>HRP</td> <td>1-2 C</td> <td>0713-121 C</td> <td>KMT</td> <td>1-2 C</td> <td>0541-123 C</td> <td>SDN</td> <td></td> <td></td> <td></td> <td></td>	0541-121 C	HRP	1-2 C	0713-121 C	KMT	1-2 C	0541-123 C	SDN							
303	1-2 B	0541-121 B	HRP				1-2 B	0222-111 B	NHA			2-1 D <td>0714-211 D</td> <td>BS</td> <td>2-1 D</td> <td>0541-213 D</td> <td>SP</td> <td>2-1 D</td> <td>0713-213 D</td> <td>PA</td> <td></td> <td></td> <td></td> <td></td>	0714-211 D	BS	2-1 D	0541-213 D	SP	2-1 D	0713-213 D	PA							
304	2-2 D	0714-221 D	KAM	1-2 E	0541-123 E	IJM	1-2 E	0541-121 E	SS			1-1 B <td>0533-111 B</td> <td>SAT</td> <td>1-1 B</td> <td>0713-111 B</td> <td>FHT</td> <td>1-1 B</td> <td>0541-121 B</td> <td>IJM</td> <td></td> <td></td> <td></td> <td></td>	0533-111 B	SAT	1-1 B	0713-111 B	FHT	1-1 B	0541-121 B	IJM							
305	2-1 C	0541-213 C	SP				2-1 C	0713-213 C	PA			1-1 C <td>0713-111 C</td> <td>FHT</td> <td>1-1 C</td> <td>0541-111 C</td> <td>TRS</td> <td>1-1 C</td> <td>0541-121 C</td> <td>SS</td> <td></td> <td></td> <td></td> <td></td>	0713-111 C	FHT	1-1 C	0541-111 C	TRS	1-1 C	0541-121 C	SS							
306				2-2 C	0542-221 C	JA	2-2 C	0714-221 C	KAM			4-2 B <td>0714- 463 B</td> <td>DTF</td> <td>4-2 B</td> <td>0713-421 B</td> <td>DAM</td> <td>4-2 B</td> <td>0714- 445 B</td> <td>SH</td> <td></td> <td></td> <td></td> <td></td>	0714- 463 B	DTF	4-2 B	0713-421 B	DAM	4-2 B	0714- 445 B	SH							
401				1-2 G	0222-111 G	NHA	1-2 G	0713-121 G	KNA			3-1 B <td>0713-325 B</td> <td>NH</td> <td>3-1 B</td> <td>0714-323 B</td> <td>DAS</td> <td>3-1 B</td> <td>0541-213 B</td> <td>RP</td> <td></td> <td></td> <td></td> <td></td>	0713-325 B	NH	3-1 B	0714-323 B	DAS	3-1 B	0541-213 B	RP							
402	2-2 A	0542-221 A	JA	2-2 A	0714-221 A	SR	2-2 A	0713-223 A	NR			2-2 B <td>0542-221 B</td> <td>JA</td> <td>2-2 B</td> <td>0713-223 B</td> <td>NR</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0542-221 B	JA	2-2 B	0713-223 B	NR										
403	3-2 C	0709-321 C	LOR	3-2 C	0714-321 C	MRK	3-2 C	0714-327 C	AI			2-2 E <td>0714-221 E</td> <td>KAM</td> <td>2-2 E</td> <td>0713-223 E</td> <td>TA</td> <td>2-2 E</td> <td>0542-221 E</td> <td>JA</td> <td></td> <td></td> <td></td> <td></td>	0714-221 E	KAM	2-2 E	0713-223 E	TA	2-2 E	0542-221 E	JA							
404	2-2 B	0714-221 B	SR				2-1 D	0714-217 D	MFI			2-1 A <td>0713-213 A</td> <td>DRA</td> <td>2-1 A</td> <td>0714-217 A</td> <td>MFI</td> <td>2-1 A</td> <td>0541-213 A</td> <td>AKB</td> <td></td> <td></td> <td></td> <td></td>	0713-213 A	DRA	2-1 A	0714-217 A	MFI	2-1 A	0541-213 A	AKB							
405	2-1 B	0714-217 B	MFI	2-1 B	0714-211 B	SD	2-1 B	0541-213 B	AKB			1-1 A <td>0541-111 A</td> <td>TRS</td> <td>1-1 A</td> <td>0541-121 A</td> <td>IJM</td> <td>1-1 A</td> <td>0713-111 A</td> <td>FHT</td> <td></td> <td></td> <td></td> <td></td>	0541-111 A	TRS	1-1 A	0541-121 A	IJM	1-1 A	0713-111 A	FHT							
406	3-2 D	0714-327 D	AI	3-2 D	0709-321 D	LOR	3-2 D	0714-321 D	MRK			1-2 F <td>0541-121 F</td> <td>SS</td> <td>1-2 F</td> <td>0713-121 F</td> <td>KNA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0541-121 F	SS	1-2 F	0713-121 F	KNA										
103				1-2 A 1-2 B1	0713-121 A 0713-121 B1	MSA	1-2 A	0541-121 A	HRP			1-2 E <td>0713-121 E</td> <td>KNA</td> <td>1-2 E</td> <td>0222-111 E</td> <td>NHA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0713-121 E	KNA	1-2 E	0222-111 E	NHA										
Lab	8:30-9:30			9:30-10:30			10:30-11:30					11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00		
Room	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI			L-T-S	Course	TI		L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI
101				2-2 D	0713-224 D2	SH	2-2 D	0713-224 D2	SH	Departmental Meeting & OBE Session	Break	2-2 A	0713-224 A1	PA	2-2 A	0713-224 A1	PA										
102				3-2 B	0714-322 B1	KMT	3-2 B	0714-322 B1	KMT			4-1 B <td>0714-322 B2</td> <td>LOR</td> <td>4-1 B</td> <td>0714-322 B2</td> <td>LOR</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0714-322 B2	LOR	4-1 B	0714-322 B2	LOR										
104																											
105				1-2 F	0713-122 F1	MSH	1-2 F	0713-122 F1	MSH			1-2 A <td>0713-122 A2</td> <td>MAH</td> <td>1-2 A</td> <td>0713-122 A2</td> <td>MAH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0713-122 A2	MAH	1-2 A	0713-122 A2	MAH										
106				2-2 B	0714-222 B1	BS	2-2 B	0714-222 B1	BS			2-2 A <td>0714-222 A2</td> <td>RP</td> <td>2-2 A</td> <td>0714-222 A2</td> <td>RP</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0714-222 A2	RP	2-2 A	0714-222 A2	RP										
107																											
108												4-1 B <td>0714-412 B1</td> <td>TRA</td> <td>4-1 B</td> <td>0714-412 B1</td> <td>TRA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0714-412 B1	TRA	4-1 B	0714-412 B1	TRA										
201				1-1 B	0231-112 B2	MNA	1-1 B	0231-112 B2	MNA			1-2 A <td>0231-112 A1</td> <td>MNA</td> <td>1-2 A</td> <td>0231-112 A1</td> <td>MNA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0231-112 A1	MNA	1-2 A	0231-112 A1	MNA										
202				3-1 B	0713-320 B1	MRA	3-1 B	0713-320 B1	MRA																		
203				2-2 B	0613-222 B2	SRH	2-2 B	0613-222 B2	SRH			2-1 C <td>0713-124 C1</td> <td>SD</td> <td>2-1 C</td> <td>0713-124 C1</td> <td>SD</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0713-124 C1	SD	2-1 C	0713-124 C1	SD										
204				2-2 D	0613-222 D1	SP	2-2 D	0613-222 D1	SP																		
205				3-2 B	0714-328 B2	TA	3-2 B	0714-328 B2	TA			3-2 D <td>0714-328 D1</td> <td>AI</td> <td>3-2 D</td> <td>0714-328 D1</td> <td>AI</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0714-328 D1	AI	3-2 D	0714-328 D1	AI										
AB-2 (301) Physics Lab				1-1 B	0533-112 B1	ZK	1-1 B	0533-112 B1	ZK																		
Civil-A (303) Chemistry Lab																											

Daffodil International University
Department of Electrical & Electronic Engineering
EEE Building, Engineering Campus
Daffodil Smart City, Birulia, Savar, Dhaka
Class Routine Spring 2026
Version: 3.0 Effective from January 24, 2026

Theory	Monday																									
Room	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00			
	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	
301				4-1 A	0714- 463 A	MAH	4-1 A	0714-321 A	SRC	1-1 A	0541-121 A	IJM			4-2 C	0714- 445 C	SH	4-2 C	0713-421 C	DAM						
302	2-2 E	0542-221 E	JA	2-2 E	0713-223 E	TA	2-2 E	0714-221 E	KAM	3-1 C	0713-325 C	NH			1-2 C	0541-121 C	HRP	1-2 C	0222-111 C	NHA						
303							4-1 C	0714-411 C	TRA	4-1 C	0714-321 C	SRC			1-2 F	0222-111 F	NHA	1-2 F	0541-121 F	SS	1-2 F	0541-123 F	IJM			
304				2-2 D	0714-221 D	KAM	2-2 D	0542-221 D	JA	2-2 D	0713-223 D	TA			3-1 B	0713-325 B	NH	3-1 B	0541-213 B	RP						
305	1-2 E	0541-121 E	IJM	1-2 E	0713-121 E	KNA	1-2 E	0541-121 E	SS	3-1 A	0541-213 A	RP			4-1 C	0714- 463 C	MAH									
306				4-2 B	0713-421 B	DAM	4-2 B	0714- 463 B	DTF	4-2 B	0714- 445 B	SH			1-1 B	0541-121 B	IJM	1-1 B	0713-111 B	FHT	1-1 B	0541-111 B	TRS			
401				3-2 A	0714-327 A	SRH	3-2 A	0714-321 A	MRK	3-1 B	0714-323 B	DAS			1-1 A	0713-111 A	FHT	1-1 A	0541-111 A	TRS	1-1 A	0533-111 A	SAT			
402	3-1 C	0714-323 C	BS	3-1 C	0709-311 C	DB	4-2 A	0714- 445 A	SH	4-2 A	0713-421 A	DAM			3-2 C	0714-327 C	AI	3-2 C	0709-321 C	LOR	3-2 C	0714-321 C	MRK			
403				1-1 C	0541-121 C	SS	1-1 C	0533-111 C	SAT	1-1 C	0713-111 C	FHT			2-2 C	0714-221 C	KAM	2-2 C	0713-223 C	NR						
404	3-1 A	0709-311 A	DB	3-1 A	0714-323 A	DAS	1-2 D	0222-111 D	NHA	1-2 D	0541-123 D	SDN			2-1 C	0714-217 C	MFI	2-1 C	0714-211 C	SD	2-1 C	0541-213 C	SP			
405	2-1 A	0541-213 A	AKB	2-1 A	0714-217 A	MFI	2-1 A	0714-211 A	SD	2-1 C	0713-213 C	PA			2-1 B	0714-211 B	SD	2-1 B	0714-217 B	MFI	2-1 B	0713-213 B	DRA			
406	1-2 A	0713-121 A	KMT	1-2 A	0541-123 A	SDN	1-2 A	0541-121 A	HRP	1-2 A	0222-111 A	NHA			3-2 B	0714-321 B	MRK	3-2 B	0714-327 B	SRH						
103	1-2 B	0541-123 B	SDN	1-2 B2 1-2 C	0713-121 B2 0713-121 C	MSA	1-2 B	0713-121 B	KNA	1-2 B	0541-121 B	HRP			1-2 D	0231-112 D1	MNA	1-2 D	0231-112 D1	MNA						
Lab	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00			
Room	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	
101															2-2 E	0713-224 E2	MRA	2-2 E	0713-224 E2	MRA						
102	4-1 C	0714-322 C1	LOR	4-1 C	0714-322 C1	LOR	3-2 B	0714-322 B2	KMT	3-2 B	0714-322 B2	KMT			4-1 A	0714-322 A1	SRC	4-1 A	0714-322 A1	SRC						
104																										
105	1-2 D	0713-122 D2	MSH	1-2 D	0713-122 D2	MSH	1-2 C	0713-122 C1	MSH	1-2 C	0713-122 C1	MSH			1-2 E	0713-122 E1	MSH	1-2 E	0713-122 E1	MSH						
106	3-1 B	0714-324 B1	DTF	3-1 B	0714-324 B1	DTF	2-2 C	0714-222 C2	BS	2-2 C	0714-222 C2	BS			2-2 D	0714-222 D1	BS	2-2 D	0714-222 D1	BS						
107																										
108	4-1 C	0714-412 C2	NH	4-1 C	0714-412 C2	NH																				
201							1-2 C	0231-112 C2	MNA	1-2 C	0231-112 C2	MNA			4-1 A	0714-412 A2	TRA	4-1 A	0714-412 A2	TRA						
202	4-2 A	0714- 446 A2	NR	4-2 A	0714- 446 A2	NR	3-2 B	0713-320 B1	AKB	3-2 B	0713-320 B1	AKB			1-2 E	0231-112 E2	MR	1-2 E	0231-112 E2	MR						
203							2-2 C	0613-222 C1	SRH	2-2 C	0613-222 C1	SRH			3-2 A	0713-320 A2	AKB	3-2 A	0713-320 A2	AKB						
204	3-1 B	0713-320 B2	MRA	3-1 B	0713-320 B2	MRA	3-2 C	0713-320 C1	MRA	3-2 C	0713-320 C1	MRA			2-2 D	0613-222 D2	SP	2-2 D	0613-222 D2	SP						
205							3-2 C	0714-328 C2	AI	3-2 C	0714-328 C2	AI			2-1 A	0713-124 A2	DRA	2-1 A	0713-124 A2	DRA						
															3-2 A	0714-328 A1	TA	3-2 A	0714-328 A1	TA						
AB-2 (301) Physics Lab																										
Civil-A (303) Chemistry Lab																										

Daffodil International University
Department of Electrical & Electronic Engineering
EEE Building, Engineering Campus
Daffodil Smart City, Birulia, Savar, Dhaka
Class Routine Spring 2026
Version: 3.0 Effective from January 24, 2026

Theory	Wednesday																									
Room	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00			
	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	
301	2-2 A	0542-221 A	JA	2-2 A	0714-221 A	SR	1-2 G	0541-121 G	SS	1-2 G	0713-121 G	KNA		3-2 B	0714-321 B	MRK										
302	1-2 G	0541-123 G	TRS	4-1 A	0714- 463	MAH	4-1 A	0714-321 C	SRC	4-1 A	0714-411 A	TRA		4-2 A	0714- 463 A	DTF	4-2 A	0713-421 A	DAM							
303							4-1 C	0714-411 C	TRA	4-1 C	0714-321 C	SRC		2-2 E	0714-221 E	KAM	2-2 E	0542-221 E	JA	2-2 E	0713-223 E	TA				
304	1-2 D	0541-123 D	SDN	1-2 D	0222-111 D	NHA	1-2 D	0713-121 D	KMT	1-2 D	0541-121 D	HRP		1-2 C	0541-121 C	HRP	1-2 C	0541-123 C	SDN							
305	3-2 A	0714-327 A	SRH	3-2 A	0714-321 A	MRK	2-2 D	0713-223 D	TA	2-2 D	0542-221 D	JA		1-1 C	0533-111 C	SAT	1-1 C	0541-121 C	SS							
306	2-2 B	0713-223 B	SR				4-2 C	0713-421 C	DAM	4-2 C	0714- 463 C	DTF		4-2 B	0713-421 B	DAM	4-2 B	0714- 445 B	SH	3-2 D	0714-321 D	MRK				
401	1-1 B	0713-111 B	FHT	1-1 B	0533-111 B	SAT	1-1 B	0541-111 B	TRS	1-1 C	0541-111 C	TRS														
402	1-2 A	0541-121 A	HRP	1-2 A	0541-123 A	SDN	2-2 B	0714-221 B	NR	3-2 B	0714-327 B	SRH														
403	2-1 D	0713-213 D	PA	2-1 D	0541-213 D	SP	2-1 D	0714-217 D	MFI	1-2 C	0713-121 C	KMT		3-1 A	0541-213 A	RP	3-1 A	0713-325 A	NH	3-1 A	0709-311 A	DB				
404	2-1 B	0541-213 B	AKB	2-1 B	0713-213 B	DRA	2-1 B	0714-211 B	SD	4-1 B	0714- 463 B	MAH		3-1 B	0713-325 B	NH	3-1 B	0709-311 B	DB							
405	2-1 A	0714-217 A	MFI	2-1 A	0714-211 A	SD	2-1 A	0713-213 A	DRA	3-1 C	0541-213 C	RP		1-2 F	0541-123 F	IJM	1-2 F	0713-121 F	KNA	1-2 F	0541-121 F	SS				
406	3-1 C	0714-323 C	BS	3-1 C	0713-325 C	NH	2-2 C	0542-221 C	JA	2-2 C	0713-223 C	NR		4-1 B	0714-321 B	SRC	4-1 B	0714-411 B	TRA							
103				1-2 E 1-2 G2	0713-121 E 0713-121 G2	MSA	1-2 E	0541-123 E	IJM	1-2 E	0222-111 E	NHA														
Lab	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00			
Room	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	
101	2-2 D	0713-224 D1	SH	2-2 D	0713-224 D1	SH	2-2 E	0713-224 E1	SH	2-2 E	0713-224 E1	SH		2-2 C	0713-224 C2	PA	2-2 C	0713-224 C2	PA							
102	4-1 C	0714-322 C2	LOR	4-1 C	0714-322 C2	LOR	3-2 A	0714-322 A2	LOR	3-2 A	0714-322 A2	LOR		3-2 D	0714-322 D1	KMT	3-2 D	0714-322 D1	KMT							
104																										
105							1-2 A	0713-122 A1	KAM	1-2 A	0713-122 A1	KAM		1-2 D	0713-122 D1	MSH	1-2 D	0713-122 D1	MSH							
106	2-2 D	0714-222 D2	RP	2-2 D	0714-222 D2	RP	3-1 B	0714-324 B2	FHT	3-1 B	0714-324 B2	FHT		2-2 C	0714-222 C1	BS	2-2 C	0714-222 C1	BS							
107																										
108																										
201	1-1 C	0231-112 C1	MNA	1-1 C	0231-112 C1	MNA	1-2 F	0231-112 F2	MR	1-2 F	0231-112 F2	MR														
202	4-2 C	0714- 446 C1	NR	4-2 C	0714- 446 C1	NR	3-2 A	0713-320 A1	AKB	3-2 A	0713-320 A1	AKB														
203							1-2 A	0231-112 A2	MNA	1-2 A	0231-112 A2	MNA														
204	3-2 B	0713-320 B2	MRA	3-2 B	0713-320 B2	MRA	3-2 D	0713-320 D1	MRA	3-2 D	0713-320 D1	MRA		3-2 D	0713-320 D2	MRA	3-2 D	0713-320 D2	MRA							
205	3-2 B	0714-328 B1	TA	3-2 B	0714-328 B1	TA	3-2 D	0714-328 D2	AI	3-2 D	0714-328 D2	AI		1-1 B	0231-112 B1	MNA	1-1 B	0231-112 B1	MNA							
AB-2 (301) Physics Lab														1-1 B	0533-112 B2	ZK	1-1 B	0533-112 B2	ZK							
Civil-A (303) Chemistry Lab																										

Daffodil International University
Department of Electrical & Electronic Engineering
EEE Building, Engineering Campus
Daffodil Smart City, Birulia, Savar, Dhaka
Class Routine Spring 2026
Version: 3.0 Effective from January 24, 2026

Theory	Thursday																								
Room	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00		
	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI
301																									
302																									
303										2-1 D	0714-211 D	BS													
304				1-2 A	0541-123 A	SDN	1-2 A	0222-111 A	NHA	1-2 A	0713-121 A	KMT													
305							1-2 B	0713-121 B	KNA	1-2 B	0541-123 B	SDN													
306															1-2 B	0231-112 B1	MNA	1-2 B	0231-112 B1	MNA					
401																									
402							3-2 C	0714-327 C	AI	3-2 C	0709-321 C	LOR													
403							3-2 D	0709-321 D	LOR	3-2 D	0714-327 D	AI													
404	1-2 C	0541-123 C	SDN	1-2 C	0222-111 C	NHA	1-2 C	0231-112 C1	MNA	1-2 C	0231-112 C1	MNA													
405	1-1 A	0231-112 A2	MNA	1-1 A	0231-112 A2	MNA				1-1 A	0533-111 A	SAT			1-1 A	0541-121 A	IJM								
406																									
103																									
Lab	8:30-9:30			9:30-10:30			10:30-11:30			11:30-12:30			12:30-1:00	1:00-2:00			2:00-3:00			3:00-4:00			4:00-5:00		
Room	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	Break	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI	L-T-S	Course	TI
101																									
102	3-2 C	0714-322 C2	KMT	3-2 C	0714-322 C2	KMT									3-2 D	0714-322 D2	KMT	3-2 D	0714-322 D2	KMT					
104																									
105							1-2 C	0713-122 C2	KAM	1-2 C	0713-122 C2	KAM			1-2 B	0713-122 B2	JI	1-2 B	0713-122 B2	JI					
106							2-2 E	0714-222 E2	TA	2-2 E	0714-222 E2	TA			2-2 E	0714-222 E1	BS	2-2 E	0714-222 E1	BS					
107																									
108																									
201																									
202																									
203	2-2 E	0613-222 E2	JI	2-2 E	0613-222 E2	JI	2-2 E	0613-222 E1	JI	2-2 E	0613-222 E1	JI													
204	2-1 D	0713-124 D2	KNA	2-1 D	0713-124 D2	KNA									2-1 D	0713-124 D1	LOR	2-1 D	0713-124 D1	LOR					
205	3-2 C	0714-328 C1	TA	3-2 C	0714-328 C1	TA																			
AB-2 (301) Physics Lab	1-1 A	0533-112 A1	ZK	1-1 A	0533-112 A1	ZK																			
Civil-A (303) Chemistry Lab																									

Daffodil International University
Department of Electrical and Electronic Engineering
Course Teachers' Information - Spring'26

Name	Initial	Contact No.	Email
Dr. M. Shamsul Alam	MSA	01713109917	eeesa@daffodilvarsity.edu.bd
Dr. Mohammad Rezaul Karim	MRK	01786091114	karim.eee@diu.edu.bd
Dr. Md. Alam Hossain Mondal	DAM	01677080070	dralam.eee@diu.edu.bd
Dr. Md. Fokhrul Islam	MFI	01714838596	fokhrul.eee0260.c@diu.edu.bd
Md. Dara Abdus Satter	DAS	01716795779	abdussatter@daffodilvarsity.edu.bd
Dr. Md. Rezwanul Ahsan	DRA	01712599409	ahsan.eee@diu.edu.bd
Dr. Srimanti Roy Choudhury	SRC	01847334743	srimanti.eee@diu.edu.bd
Dr. Tama Fouzder	DTF	01747744721	tamafouzder.eee@diu.edu.bd
Dr. Fahmida Hossain Tithi	FHT	01911497881	tithi@daffodilvarsity.edu.bd
Dr. Md. Ashraful Haque	MAH	01675011109	mdashraful.eee@diu.edu.bd
Md. Sohel Rana	SR	01736723130	sohel.eee@diu.edu.bd
Sutapa Debnath	SD	01940838672	sutapa.eee@diu.edu.bd
Md. Rokanuzzaman	MR	01711500047	rokanuzzaman.eee0106.c@diu.edu.bd
Md. Sanowar Hosen	MSH	01723737688	sanowar.eee@daffodilvarsity.edu.bd
Md. Ramjan Ali	MRA	01767172215	ramjan.eee@diu.edu.bd
Tanjum Rahi Akanto	TRA	01712930442	tanjumrahiakanto.eee@diu.edu.bd
Naimur Rahman	NR	01521105138	naimur.eee@diu.edu.bd
Sagor Hazra	SH	01930577013	sagorhazra.eee@diu.edu.bd
Syeda Rukaiya Hossain	SRH	01908262476	rukaiya.eee@diu.edu.bd
Nazmul Huda Azad	NHA	01585793728	nazmul.eee@diu.edu.bd
Sujoy Devnath	SDN	01708355110	sujoy.eee@diu.edu.bd
Mir Sabrina Alam	SAT	01799282104	sabrinaalam.eee@diu.edu.bd
Md. Shihab Uddin	SU	01723855643	shihab.eee@diu.edu.bd
Musanna Afrin	MNA	01908089302	afrin.eee@diu.edu.bd
Ahmed Imtiaz	AI	01715999191	ahmedimtiaz.eee@diu.edu.bd
Khalid Al Mohaimin	KAM	01775231056	khalidalmohaimin.eee@diu.edu.bd
Pritom Aich	PA	01811294261	pritomaich.eee@diu.edu.bd
Md. Hasibur Rahaman Peash	HRP	01941636189	hasiburrahamanpeash.eee@diu.edu.bd
Bijoy Sorker	BS	01791488646	bijoy.eee0245.c@diu.edu.bd
Anjan Kumar Bagchi	AKB	01799368317	anjan.eee@diu.edu.bd

Daffodil International University
Department of Electrical and Electronic Engineering
Course Teachers' Information - Spring'26

Sudipto Pramanik	SP	01303249802	sudipto.eee0247.c@diu.edu.bd
Isfat Jahan Maria	IJM	01643566474	maria.eee0025.c@diu.edu.bd
Tara Rani Sarkar	TRS	01704377685	tara.eee0253.c@diu.edu.bd
Junayed Ahmmad	JA	01884674849	ahmmad.swe0119.c@diu.edu.bd
Diponkar Bhowmik	DB	01821986607	diponkar.eee0257.c@diu.edu.bd
Kazi Mubashir Tazwar	KMT	01721760027	kazi.eee.0262.c@diu.edu.bd
Nayeb Hasin	NH	01627808681	nayeb.eee@diu.edu.bd
Md. Rasel Parvez	RP	01627283806	raselparvez.eee@diu.edu.bd
Tousif Ansari	TA	01861761097	tousif.eee.0263.c@diu.edu.bd
Liakat Omar Rihan	LOR	01814884249	liakat.eee.0261.c@diu.edu.bd
Sarna Sarker	SS	01729110746	sarna.eee0266.c@diu.edu.bd
Khondaker Nafis Ahmed	KNA	01971392668	nafis.eee0272.c@diu.edu.bd
Md. Zakaria Khan	ZK	01713493132	zakaria@daffodilvarsity.edu.bd
Mohammad Sakib Hossain	SkH	01719142160	sakib.hossain@gmail.com
Jahedul Islam	JI	01981568341	jahedeee15kuet@gmail.com