Effective from 11th January, 2022

Semester: Spring-2022

Faculty of Science and Information Technology

Version 0.0

Class Routine for CSE Program (Day), Daffodil Smart City Campus

Class Starts: 11th January, 2022

Prepared By: Class Routine Committee, CSE Department, Daffodil Smart City Campus

S a t u r d a y

SLOT	08:30 AM - 10:00 AM		10:00 AM - 11:30 AM		11:30 AM - 01:00 PM		01:00 PM - 02:30 PM		02:30 PM - 04:00 PM		04:00 PM - 05:30 PM	
ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	CSE136(PC-C, PC-D)	SS			CSE226(PC-A, PC-B)	SS	CSE317(PC-D,PC-E, PC-F)	SJ	CSE136(PC-A, PC-B)	SS	CSE237(PC-A,PC-B,PC-C)	SJ
AB04-208	MAT111 (F)	PRD	ENG113(G)	SAH	CSE311(PC-K)	MA	MAT111 (Q)	SHS	CSE311(PC-L)	MA	PHY113 (K)	GED_TBA2
AB04-213	MAT111 (P)	SHS	CSE115-V	MTA	CSE134(PC-A)	MRH	MAT111 (V)	MAP	ENG113(AE)	ENG_TBA2	PHY113 (Q)	GED_TBA3
AB04-216	MAT111 (U)	MAP	CSE233(PC-A)	ZH	MAT111 (J)	PRD	CSE233(PC-B)	ZH	CSE115-AH	NJR		
AB04-217	MAT111 (Z)	NAS	CSE115-C	GR	PHY113 (J)	GED_TBA2	MAT111 (AA)	NAS	CSE112-Y	AHK	ENG123(PC-B)	MH
AB04-218	CSE334(PC-C)	MJA	CSE315(PC-L)	ZZ	PHY113 (P)	GED_TBA3	MAT111 (AG)	KHK	CSE115-P	FI		
AB04-219	CSE315(PC-O)	IK	CSE221(PC-C)	FNK	CSE315(PC-R)	IK	PHY113 (D)	SSK	CSE315(PC-F)	IK	CSE411(PC-J)	MTT
AB04-220	CSE317(PC-P, PC-Q, PC-R)	SAN	CSE317(PC-A,PC-B, PC-C)	MRI	CSE216(PC-A,PC-B,PC-C)	SAN	CSE317(PC-H,PC-I,PC-J)	FF*	CSE336(PC-A,PC-B,PC-C)	MRI	CSE317(PC-K,PC-L,PC-O)	FF*
AB04-221	PHY113 (C)	SSK	CSE112-AC	MIN	ENG123(PC-C)	MH	CSE315(PC-P)	ZZ	ENG113(S)	AA	ENG123(PC-E)	MRU
AB04-222	PHY113 (I)	GED_TBA2	CSE313(PC-J)	PDS	CSE115-M	FI	CSE112-AD	MIN			CSE112-Z	AHK
AB04-223	PHY113 (O)	GED_TBA3	CSE412(PC-B)	MMMH	CSE112 (F)	MMR	CSE131(PC-A)	TK			CSE112 (G)	MMR
AB04-224	MAT111 (A)	MAH	GED121(PC-G)	MAA	MAT111 (B)	MAH	GED121(PC-H)	MAA	MAT111 (G)	PRD	PHY113 (E)	PHY113 (Q)
AB04-302	MAT111 (AF)	KHK	CSE214(PC-A)	SMAH	CSE444(PC-C)	ACC	CSE214(PC-B)	SMAH			ENG123(PC-H)	ENG_TBA1
AB04-303	ENG123(PC-A)	MH	CSE115(PC-AD)	MTT	CSE321(PC-B)	NRC	CSE115(F)	TFS			ENG113(AH)	ENG_TBA3
AB04-304	ENG123(PC-G)	ENG_TBA1	CSE115-Z	MUM	CSE321(PC-C)	SMTS	CSE313(PC-K)	PDS			ENG113(A)	NAP
AB04-305	ENG113(AD)	ENG_TBA2	CSE333(PC-B)	AS*	CSE333(PC-A)	AS*	CSE412(PC-G)	MMMH			ENG113(F)	SAH
AB04-306	ENG113(AG)	ENG_TBA3	CSE112(H)	FF	CSE112(I)	FF					ENG113(O)	MA
AB04-307	ENG113(D)	NAP	CSE411(PC-D)	SZ*	CSE411(PC-E)	SZ*	CSE115(PC-AC)	MTT				
AB04-318(A)	ENG113(K)	MA	CSE122(PC-H)	SI	CSE122(PC-I)	SI	CSE414(PC-B)	FNK				
AB04-318(B)	ENG113(T)	AA	CSE112(E)	AB	CSE112 (L)	AAB	CSE134(PC-C)	AB			CSE112 (N)	AAB
AB04-319			CSE112-AE	NJR	CSE115-Q	AIT	ENG123(PC-F)	MRU				
AB04-502 (ROBOTIX LAB)			CSE444(PC-A)	MHI			CSE444(PC-B)	MHI				
AB04-510 (COM LAB)	CSE314(PC-E)	SRS	CSE314(PC-E)	SRS					CSE415(PC-A)	MUM	CSE415(PC-A)	MUM
AB04-513 (COM LAB)	CSE322(PC-A)	NRC	CSE322(PC-A)	NRC	CSE123(PC-B)	MOT	CSE123(PC-B)	MOT	CSE123(PC-I)	SI	CSE123(PC-I)	SI
AB04-515 (COM LAB)	CSE312(PC-F)	TK	CSE312(PC-F)	TK	CSE415(PC-J)	MUH	CSE415(PC-J)	MUH	CSE123(PC-D)	ACC	CSE123(PC-D)	ACC
AB04-516 (COM LAB)	CSE332(PC-A)	SMTS	CSE332(PC-A)	SMTS	CSE335(PC-C)	MJA	CSE335(PC-C)	MJA	CSE314(PC-I)	MTA	CSE314(PC-I)	MTA
AB04-518 (COM LAB)	CSE312(PC-D)	TFS	CSE312(PC-D)	TFS	CSE232(PC-A)	SA	CSE232(PC-A)	SA	CSE314(PC-C)	GR	CSE314(PC-C)	GR
AB04-519 (COM LAB)	CSE135(PC-B)	AS	CSE135(PC-B)	AS	CSE314(PC-O)	NIB	CSE314(PC-O)	NIB	CSE314(PC-H)	AIT	CSE314(PC-H)	AIT
AB01-505 (PHY LAB)	PHY114(B)	MKH	PHY114(B)	MKH	PHY114 (A)	ZK	PHY114 (A)	ZK	PHY114 (H)	MKH	PHY114 (H)	MKH
AB01-506 (PHY LAB)	PHY114 (AA)	GED_TBA7	PHY114 (AA)	GED_TBA7	PHY114 (K)	GED_TBA8	PHY114 (K)	GED_TBA8	PHY114 (AF)	GED_TBA7	PHY114 (AF)	GED_TBA7
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)												
Electronics Lab- Room 106 (Engineering Complex,DSC)												

Sunday												
SLOT	**08:30 AM - 10:00 AM**		**10:00 AM - 11:30 AM**		**11:30 AM - 01:00 PM**		**01:00 PM - 02:30 PM**		**02:30 PM - 04:00 PM**		**04:00 PM - 05:30 PM**	
ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	MAT211(PC-A)	MAAM	STA221(PC-A)	KMH	PHY113 (J)	GED_TBA2	STA221(PC-B)	KMH	MAT211(PC-B)	MAAM	GED121(PC-I)	MAA
AB04-208	GED131 (PC-A)	GED_TBA1	CSE122(PC-A)	SRH	CSE112(AA)	MOT	CSE122(PC-B)	SRH	MAT111 (G)	PRD	CSE112(C)	SRH
AB04-213	MAT111 (A)	MAH	GED121(PC-G)	MAA	CSE221(PC-B)	MA	CSE334(PC-A)	MJA	ENG123(PC-I)	ENG_TBA1	PHY113 (E)	SSK
AB04-216	MAT111 (F)	PRD	ENG113(AI)	ENG_TBA3	MAT111 (B)	MAH	ENG113(T)	AA	CSE450(PC-C)	ZH	PHY113 (K)	GED_TBA2
AB04-217	MAT111 (P)	SHS	PHY113 (P)	GED_TBA3	CSE411(PC-G)	SA	GED121(PC-H)	MAA	ENG113(AE)	ENG_TBA2	PHY113 (Q)	GED_TBA3
AB04-218	MAT111 (U)	MAP	CSE313(PC-L)	NIB	CSE223(PC-A)	AS	MAT111 (Q)	SHS	CSE223(PC-A)	AS	PHY113 (AD)	GED_TBA5
AB04-219	MAT111 (Z)	NAS	ENG113(F)	SAH	PHY113 (AC)	GED_TBA5	MAT111 (V)	MAP	CSE115-V	MTA	ACT211(PC-B)	MTI
AB04-220	MAT111 (AF)	KHK	CSE112-Y	AHK	CSE115-N	FI	MAT111 (AA)	NAS	CSE112-AC	MIN	ENG113(AH)	ENG_TBA3
AB04-221	PHY113 (C)	SSK	CSE414(PC-J)	MUH	CSE115-U	MTA	MAT111 (AG)	KHK	CSE115-AH	NJR	ENG113(A)	NAP
AB04-222	PHY113 (I)	GED_TBA2	CSE131(PC-C)	MHM	CSE112-AD	MIN	PHY113 (D)	SSK	CSE412(PC-J)	MMMH	ENG113(G)	SAH
AB04-223	PHY113 (O)	GED_TBA3	CSE311(PC-F)	TK	CSE112(AB)	HR	CSE311(PC-E)	TK	CSE112-V	AHS	CSE112 (F)	MMR
AB04-224	CSE212(PC-C)	MHN	CSE311(PC-D)	TFS	CSE112-U	AHS	CSE311(PC-C)	TFS	CSE231(PC-B)	SA	ENG113(O)	MA
AB04-302	ENG113(R)	AA	CSE444(PC-C)	ACC	CSE214(PC-A)	SMAH	CSE112(P)	SS	CSE115(PC-AD)	MTT	ENG113(S)	AA
AB04-303	CSE115(PC-AC)	MTT	ENG113(D)	NAP	CSE321(PC-A)	NRC	CSE313(PC-B)	FTJ	ENG113(W)	KN		
AB04-304	ENG113(AD)	ENG_TBA2	CSE112-W	ZZ	CSE331(PC-A)	SMTS	CSE311(PC-I)	RS				
AB04-305	ENG113(AG)	ENG_TBA3	CSE315(PC-H)	MMI	CSE325(PC-B)	AZ	CSE131(PC-D)	MMI	CSE325(PC-A)	AZ		
AB04-306	CSE115-L	SRS	CSE498(PC-A)	NS	CSE236(PC-C)	ZS	CSE498(PC-C)	NS	CSE231(PC-C)	ZS		
AB04-307	CSE112 (J)	MUR	ENG113(K)	MA	CSE112 (O)	MUR	CSE112(K)	NA	CSE411(PC-B)	AAK		
AB04-318(A)	ENG113(V)	KN			CSE411(PC-A)	AAK	CSE122(PC-G)	MHM	CSE115-AA	MUM		
AB04-318(B)	CSE112(T)	AB			CSE412(PC-I)	MMMH	CSE112-Z	AHK			CSE112 (M)	AAB
AB04-319					CSE115-AI	NJR	CSE313(PC-O)	NIB				
AB04-502 (ROBOTIX LAB)					CSE444(PC-A)	MHI			CSE444(PC-B)	MHI		
AB04-503 (COM LAB)					OCCUPIED BY CITY CAMPUS							
AB04-504 (COM LAB)					OCCUPIED BY CITY CAMPUS				CSE314(PC-K)	PDS	CSE314(PC-K)	PDS
AB04-513 (COM LAB)	CSE322(PC-B)	NRC	CSE322(PC-B)	NRC	CSE222(PC-A)	MRH	CSE222(PC-A)	MRH	CSE123(PC-C)	MOT	CSE123(PC-C)	MOT
AB04-515 (COM LAB)	CSE316(PC-C)	SS	CSE316(PC-C)	SS	CSE234(PC-A)	ZH	CSE234(PC-A)	ZH	CSE123(PC-E)	ACC	CSE123(PC-E)	ACC
AB04-516 (COM LAB)	CSE322(PC-C)	SMTS	CSE322(PC-C)	SMTS	CSE135(PC-C)	AB	CSE135(PC-C)	AB	CSE332 (PC-B)	MSZ	CSE332 (PC-B)	MSZ
AB04-518 (COM LAB)	CSE314(PC-A)	FTJ	CSE314(PC-A)	FTJ	CSE222(PC-C)	AAB	CSE222(PC-C)	AAB	CSE312(PC-L)	MA	CSE312(PC-L)	MA
AB04-519 (COM LAB)	CSE312(PC-J)	RS	CSE312(PC-J)	RS	CSE415(PC-C)	MMR	CSE415(PC-C)	MMR	CSE317(PC-D)	HR	CSE317(PC-D)	HR
AB01-505 (PHY LAB)	PHY114 (AB)	GED_TBA7	PHY114 (AB)	GED_TBA7	PHY114 (S)	GED_TBA9	PHY114 (S)	GED_TBA9	PHY114 (AG)	GED_TBA7	PHY114 (AG)	GED_TBA7
AB01-506 (PHY LAB)	PHY114 (M)	GED_TBA8	PHY114 (M)	GED_TBA8					PHY114 (L)	GED_TBA8	PHY114 (L)	GED_TBA8
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)												
Electronics Lab- Room 106 (Engineering Complex,DSC)												

Monday

SLOT	08:30 AM - 10:00 AM		10:00 AM - 11:30 AM		11:30 AM - 01:00 PM		01:00 PM - 02:30 PM		02:30 PM - 04:00 PM		04:00 PM - 05:30 PM	
ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	MAT211(PC-A)	MAAM	STA221(PC-A)	KMH	GED131 (PC-C)	SK	STA221(PC-B)	KMH	MAT211(PC-B)	MAAM	MAT111 (L)	SHAA
AB04-208	GED131 (PC-A)	GED_TBA1	CSE311(PC-A)	DTB	CSE311(PC-R)	DTB	CSE115-I	SRS	GED131 (PC-D)	SK	MAT111 (R)	SHS
AB04-213	ENG113(V)	KN	CSE235(PC-B)	MHA	CSE115-Z	MUM	CSE122(PC-D)	ACC	CSE235(PC-C)	MHA	MAT111 (X)	MAP
AB04-216	PHY113 (F)	SSK	GED131 (PC-A)	RAM	CSE450(PC-B)	ZH	MAT121(PC-C)	MSP	CSE450(PC-C)	ZH	MAT111 (AC)	NAS
AB04-217	PHY113 (U)	GED_TBA4	MAT121(PC-D)	MSP	CSE221(PC-B)	MA	CSE115-AI	NJR	GED131 (PC-B)	RAM	MAT111 (AE)	MMH
AB04-218	PHY113 (AB)	GED_TBA5	MAT111 (C)	MAH	MAT111 (H)	PRD	CSE414(PC-G)	FH	PHY113 (W)	GED_TBA4	PHY113 (H)	SSK
AB04-219			CSE498(PC-A)	NS	MAT111 (S)	SHS	MAT111 (K)	SHAA	PHY113 (AC)	GED_TBA5	PHY113 (B)	AKA
AB04-220			CSE411(PC-D)	SZ*	PHY113 (A)	AKA	MAT111 (W)	MAP	CSE132(PC-B)	MR	MAT111 (D)	MAH
AB04-221			CSE212(PC-A)	MHN	PHY113 (V)	GED_TBA4	MAT111 (AB)	NAS	CSE115-C	GR	ENG123(PC-F)	MRU
AB04-222	CSE326(PC-C)	MUM	CSE414(PC-F)	FH	PHY113 (AA)	GED_TBA5	MAT111 (O)	MMH	CSE221(PC-C)	MUH	ENG113(AI)	ENG_TBA3
AB04-223	CSE134(PC-B)	FNK	CSE112(S)	SS	CSE131(PC-C)	MHM	CSE311(PC-E)	TK	CSE115(PC-AE)	FNK	CSE112 (G)	MMR
AB04-224			CSE112(Q)	FTJ	CSE236(PC-C)	ZS	CSE112(R)	FTJ	CSE134(PC-D)	ZS	ENG113(C)	NAP
AB04-302			CSE214(PC-B)	SMAH			CSE315(PC-Q)	SS	ENG113(I)	SAH	CSE313(PC-E)	SRS
AB04-303	CSE225(PC-A)	NRC	CSE321(PC-B)	NRC	CSE450(PC-D)	FZA	CSE450(PC-D)	FZA	CSE311(PC-O)	MHM	ENG113(Z)	NJ
AB04-304	CSE331(PC-A)	SMTS	CSE331(PC-B)	SMTS	CSE325(PC-B)	AZ	PHY113 (G)	SSK	CSE325(PC-A)	AZ	CSE225(PC-B)	NJR
AB04-305			CSE115-R	AIT	CSE115-O	FI	CSE315(PC-J)	MMI	CSE115-Y	MIN	ENG113(Y)	KN
AB04-306			CSE325(PC-C)	ACC	CSE411(PC-C)	AAK	CSE498(PC-C)	NS	CSE115-E	AAK		
AB04-307			CSE115-AG	NJR	CSE115-J	SRS	CSE411(PC-E)	SZ*	CSE411(PC-I)	MTT		
AB04-318(A)			ENG113(E)	NAP	CSE115-B	GR	CSE311(PC-B)	AHS	CSE115-Q	AIT		
AB04-318(B)			CSE112(E)	AB	CSE315(PC-A)	MTT	CSE311(PC-P)	AB	CSE115-AA	MUM	CSE112 (M)	AAB
AB04-319			ENG113(H)	SAH	CSE115(PC-AF)	FNK	CSE112-X	ZZ				
AB04-502 (ROBOTIX LAB)					CSE423(PC-B)	SA	CSE423(PC-A)	MHI				
AB04-510 (COM LAB)									CSE413(PC-C)	MMH	CSE413(PC-C)	MMH
AB04-513 (COM LAB)	CSE312(PC-R)	MJA	CSE312(PC-R)	MJA	CSE324 (PC-A)	MSZ	CSE324 (PC-A)	MSZ	CSE312(PC-K)	MA	CSE312(PC-K)	MA
AB04-515 (COM LAB)	CSE316(PC-I)	MMI	CSE316(PC-I)	MMI	CSE135(PC-A)	MRH	CSE135(PC-A)	MRH	CSE422(PC-B)	HR	CSE422(PC-B)	HR
AB04-516 (COM LAB)	CSE413 (PC-B)	NA	CSE413(PC-B)	NA	CSE312(PC-C)	TFS	CSE312(PC-C)	TFS	CSE312(PC-H)	AS	CSE312(PC-H)	AS
AB04-518 (COM LAB)	CSE312(PC-B)	TK	CSE312(PC-B)	TK	CSE316(PC-L)	AAB	CSE316(PC-L)	AAB	CSE232(PC-B)	SA	CSE232(PC-B)	SA
AB04-519 (COM LAB)	CSE312(PC-Q)	AHS	CSE312(PC-Q)	AHS	CSE415(PC-D)	MMR	CSE415(PC-D)	MMR	CSE314(PC-F)	FI	CSE314(PC-F)	FI
AB01-505 (PHY LAB)	PHY114 (X)	GED_TBA9	PHY114 (X)	GED_TBA9	PHY114 (D)	MUH	PHY114 (D)	MUH	PHY114 (T)	GED_TBA9	PHY114 (T)	GED_TBA9
AB01-506 (PHY LAB)	PHY114 (I)	GED_TBA6	PHY114 (I)	GED_TBA6	PHY114 (N)	GED_TBA8	PHY114 (N)	GED_TBA8	PHY114 (AH)	GED_TBA7	PHY114 (AH)	GED_TBA7
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)	CSE133(PC-D)	EEE-TBA1	CSE133(PC-D)	EEE-TBA1								
Electronics Lab- Room 106 (Engineering Complex,DSC)												

Tuesday												
SLOT	**08:30 AM - 10:00 AM**		**10:00 AM - 11:30 AM**		**11:30 AM - 01:00 PM**		**01:00 PM - 02:30 PM**		**02:30 PM - 04:00 PM**		**04:00 PM - 05:30 PM**	
ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	MAT111 (I)	PRD	MAT211(PC-C)	MAAM	GED131 (PC-C)	SK	GED131 (PC-C)	GED_TBA1	GED131 (PC-D)	SK	GED121(PC-I)	MAA
AB04-208	CSE112(A)	MIJ	CSE112(A)	MIJ	CSE112(C)	SRH	CSE112(B)	MIJ	CSE112(B)	MIJ	MAT111 (E)	MAH
AB04-213	MAT111 (T)	SHS	CSE235(PC-A)	MHA	CSE233(PC-C)	MRH	CSE122(PC-D)	ACC	CSE235(PC-C)	MHA	MAT111 (J)	PRD
AB04-216	MAT111 (Y)	MAP	CSE325(PC-C)	ACC	CSE311(PC-K)	MA	MAT121(PC-F)	MAAM	CSE450(PC-B)	ZH	MAT111 (L)	SHAA
AB04-217	MAT111 (AD)	NAS	GED131 (PC-A)	RAM	CSE112(AA)	MOT	MAT121(PC-C)	MSP	CSE134(PC-A)	MRH	MAT111 (R)	SHS
AB04-218	PHY113 (B)	AKA	MAT121(PC-D)	MSP	CSE421(PC-C)	SUZ	CSE421(PC-B)	SUZ	CSE311(PC-L)	MA	MAT111 (X)	MAP
AB04-219	CSE331(PC-C)	AAM	CSE331(PC-C)	AAM	MAT111 (S)	SHS	MAT111 (D)	MAH	GED131 (PC-B)	RAM	MAT111 (AC)	NAS
AB04-220	CSE311(PC-C)	TFS	MAT111 (C)	MAH	CSE311(PC-D)	TFS	MAT111 (K)	SHAA	CSE115(F)	TFS	MAT111 (AE)	MMH
AB04-221	CSE311(PC-J)	RS	CSE498(PC-D)	NS	CSE131(PC-B)	RS	MAT111 (W)	MAP	CSE236(PC-A)	RS	PHY113 (H)	SSK
AB04-222	PHY113 (F)	SSK	CSE112(K)	NA	CSE414(PC-I)	FH	MAT111 (AB)	NAS	CSE132(PC-C)	MR	PHY113 (W)	GED_TBA4
AB04-223	PHY113 (U)	GED_TBA4	CSE115-N	FI	CSE414(PC-C)	MMR	CSE311(PC-F)	TK	CSE414(PC-D)	MMR	ECO321(PC-B)	BBA-TBA2
AB04-224	PHY113 (AB)	GED_TBA5	CSE115-B	GR	CSE115-R	AIT	PHY113 (A)	AKA	CSE212(PC-B)	MHN	ENG123(PC-B)	MH
AB04-302	MAT121(PC-G)	MMOR	CSE236(PC-B)	MMMH	CSE112-D	ZS	PHY113 (G)	SSK	CSE115-D	GR	ENG123(PC-D)	EK
AB04-303	CSE321(PC-A)	NRC	CSE225(PC-A)	NRC	CSE411(PC-F)	AAK	CSE315(PC-C)	SS	CSE313(PC-A)	FTJ	ENG123(PC-E)	MRU
AB04-304	CSE321(PC-C)	SMTS	CSE331(PC-B)	SMTS	CSE112 (J)	MUR	PHY113 (V)	GED_TBA4	CSE122 (PC-F)	MUR	ENG113(C)	NAP
AB04-305	GED131 (PC-D)	GED_TBA1	CSE333(PC-A)	AS*	CSE333(PC-B)	AS*	PHY113 (AA)	GED_TBA5	CSE112-V	AHS	ENG113(N)	MA
AB04-306	CSE411(PC-G)	SA	CSE112(H)	FF	CSE112(I)	FF	CSE115-M	FI	CSE134(PC-D)	ZS	ENG113(Z)	NJ
AB04-307	CSE112 (O)	MUR	CSE115-Y	MIN	CSE112-U	AHS	CSE498(PC-B)	NS	CSE115-E	AAK	ENG113(Y)	KN
AB04-318(A)	CSE311(PC-H)	MHM	CSE122(PC-I)	SI	CSE122(PC-H)	SI	MAT111 (O)	MMH	CSE115-S	AIT		
AB04-318(B)	CSE112(T)	AB	CSE115-W	MTA	CSE112 (L)	AAB	CSE311(PC-O)	MHM	CSE112 (N)	AAB		
AB04-319	CSE411(PC-I)	MTT	CSE412(PC-F)	NIB	MAT111 (H)	PRD	CSE115(PC-AE)	FNK	CSE115-X	MTA		
AB04-502 (ROBOTIX LAB)			CSE423(PC-A)	MHI	CSE423(PC-B)	SA						
AB04-510 (COM LAB)			CSE415(PC-E)	ZZ	CSE415(PC-E)	ZZ	CSE413(PC-A)	PDS	CSE413(PC-A)	PDS		
AB04-513 (COM LAB)	CSE316(PC-Q)	SS	CSE316(PC-Q)	SS	CSE215(PC-B)	SMAH	CSE215(PC-B)	SMAH	CSE123(PC-A)	SRH	CSE123(PC-A)	SRH
AB04-515 (COM LAB)	CSE312(PC-E)	TK	CSE312(PC-E)	TK	CSE316(PC-J)	MMI	CSE316(PC-J)	MMI	CSE123(PC-G)	MOT	CSE123(PC-G)	MOT
AB04-516 (COM LAB)	CSE314(PC-B)	FTJ	CSE314(PC-B)	FTJ	CSE312(PC-P)	AB	CSE312(PC-P)	AB	CSE123(PC-H)	SI	CSE123(PC-H)	SI
AB04-518 (COM LAB)	CSE312(PC-A)	MJA	CSE312(PC-A)	MJA	CSE234(PC-B)	ZH	CSE234(PC-B)	ZH	CSE415(PC-F)	FH	CSE415(PC-F)	FH
AB04-519 (COM LAB)	CSE422(PC-C)	HR	CSE422(PC-C)	HR	CSE324(PC-B)	MSZ	CSE324(PC-B)	MSZ	CSE316(PC-F)	IK	CSE316(PC-F)	IK
AB01-505 (PHY LAB)	PHY114 (J)	MKH	PHY114 (J)	MKH	PHY114 (Q)	GED_TBA8	PHY114 (Q)	GED_TBA8	PHY114(G)	MKH	PHY114(G)	MKH
AB01-506 (PHY LAB)	PHY114 (AC)	GED_TBA7	PHY114 (AC)	GED_TBA7	PHY114 (Z)	GED_TBA9	PHY114 (Z)	GED_TBA9	PHY114 (AI)	GED_TBA7	PHY114 (AI)	GED_TBA7
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)	CSE133(PC-B)	EEE-TBA1	CSE133(PC-B)	EEE-TBA1								
Electronics Lab- Room 106 (Engineering Complex,DSC)	CSE213(PC-A)	MHN	CSE213(PC-A)	MHN	CSE224(PC-A)	AS	CSE224(PC-A)	AS				

Wednesday												
SLOT	**08:30 AM - 10:00 AM**		**10:00 AM - 11:30 AM**		**11:30 AM - 01:00 PM**		**01:00 PM - 02:30 PM**		**02:30 PM - 04:00 PM**		**04:00 PM - 05:30 PM**	
ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	GED121 (PC-E)	MAA	MAT211(PC-C)	MAAM	MAT121(PC-A)	MSP	GED131 (PC-C)	GED_TBA1	MAT121(PC-I)	MMOR	MAT111 (N)	SHAA
AB04-208	MAT121(PC-B)	MSP	CSE311(PC-R)	DTB	CSE311(PC-A)	DTB	GED121(PC-F)	MAA	PHY113 (N)	GED_TBA2	PHY113 (AF)	GED_TBA5
AB04-213	MAT121(PC-G)	MMOR	CSE235(PC-A)	MHA	MAT121(PC-H)	MMOR	MAT121(PC-E)	MAAM	CSE235(PC-B)	MHA	PHY113 (AI)	DR
AB04-216	MAT111 (E)	MAH	GED131 (PC-D)	GED_TBA1	PHY113 (M)	GED_TBA2	MAT111 (M)	SHAA	PHY113 (Z)	GED_TBA4	ECO321(PC-A)	BBA-TBA2
AB04-217	MAT111 (I)	PRD	PHY113 (AD)	GED_TBA5	PHY113 (S)	GED_TBA3	MAT111 (AI)	KHK	CSE132(PC-A)	MR	ENG123(PC-D)	EK
AB04-218	CSE131(PC-B)	RS	PHY113 (AG)	DR	CSE421(PC-A)	SUZ	CSE421(PC-B)	SUZ	CSE311(PC-J)	RS	ENG113(AB)	ENG_TBA2
AB04-219	MAT111 (T)	SHS	CSE115-O	FI	PHY113 (Y)	GED_TBA4	ENG123(PC-C)	MH	ACT211(PC-A)	MTI	ENG113(B)	NAP
AB04-220					ACT211(PC-C)	MTI	PHY113 (AH)	DR	CSE221(PC-C)	FNK	ENG113(J)	SAH
AB04-221	MAT111 (AD)	NAS	CSE498(PC-B)	NS	CSE311(PC-I)	RS	CSE333(PC-C)	NS	CSE313(PC-I)	MTA		
AB04-222	MAT111 (AH)	KHK	CSE122(PC-C)	MHM	CSE115-W	MTA	ECO321(PC-C)	BBA-TBA2	CSE112-W	ZZ		
AB04-223	PHY113 (L)	GED_TBA2	CSE131(PC-A)	TK	CSE112-X	ZZ	CSE122(PC-G)	MHM	CSE115-K	SRS		
AB04-224	PHY113 (R)	GED_TBA3	CSE112(P)	SS	CSE115-T	AIT	CSE112(S)	SS			CSE313(PC-H)	AIT
AB04-302	PHY113 (X)	GED_TBA4	CSE323 (PC-A)	MSZ	CSE112-D	ZS	CSE323 (PC-B)	MSZ	CSE112(AH)	NA	CSE323 (PC-C)	MSZ
AB04-303	ACT211(PC-B)	MTI	CSE112(R)	FTJ	CSE411(PC-A)	AAK	CSE112(Q)	FTJ	CSE411(PC-B)	AAK		
AB04-304	ENG123(PC-A)	MH	CSE315(PC-I)	MMI	CSE231(PC-A)	SA	CSE131(PC-D)	MMI	MAT111 (Y)	MAP		
AB04-305	ENG113(AA)	ENG_TBA2	CSE423(PC-C)	GR	CSE112(AI)	NA	CSE115-P	FI	CSE411(PC-G)	SA		
AB04-306	ENG113(AF)	ENG_TBA3	CSE115(PC-AE)	FNK	CSE115-J	SRS	CSE115-D	GR	ENG113(L)	MA		
AB04-307	ENG113(H)	SAH	CSE115-AA	MUM	CSE112(AB)	HR	CSE115-AB	MUM	ENG113(Q)	AA		
AB04-318(A)	ENG113(M)	MA	ENG113(E)	NAP	CSE236(PC-B)	MMMH	CSE112-AG	AHK	ENG113(X)	KN		
AB04-318(B)	ENG113(P)	AA	CSE134(PC-C)	AB	ENG113(AC)	ENG_TBA2	CSE311(PC-P)	AB	PHY113 (T)	GED_TBA3		
AB04-319	ENG113(U)	KN			CSE231(PC-A)	SA	ENG113(B)	NAP				
AB04-502 (ROBOTIX LAB)												
AB04-513 (COM LAB)	CSE215(PC-A)	SMAH	CSE215(PC-A)	SMAH	CSE222(PC-B)	AZ	CSE222(PC-B)	AZ	CSE332(PC-C)	AAM	CSE332(PC-C)	AAM
AB04-515 (COM LAB)	CSE123 (PC-F)	MUR	CSE123 (PC-F)	MUR	CSE234(PC-C)	MRH	CSE234(PC-C)	MRH	CSE415(PC-I)	FH	CSE415(PC-I)	FH
AB04-516 (COM LAB)	CSE335(PC-B)	MJA	CSE335(PC-B)	MJA	CSE312(PC-O)	TFS	CSE312(PC-O)	TFS	CSE335(PC-A)	MJA	CSE335(PC-A)	MJA
AB04-518 (COM LAB)	CSE316(PC-A)	MA	CSE316(PC-A)	MA	CSE316(PC-P)	AAB	CSE316(PC-P)	AAB	CSE135(PC-D)	ZS	CSE135(PC-D)	ZS
AB04-519 (COM LAB)	CSE415(PC-G)	FH	CSE415(PC-G)	FH	CSE316(PC-K)	MMR	CSE316(PC-K)	MMR	CSE317(PC-E)	HR	CSE317(PC-E)	HR
AB04-520 (COM LAB)	CSE413(PC-F)	NIB	CSE413(PC-F)	NIB	OCCUPIED BY CITY CAMPUS				CSE422(PC-A)	AHS	CSE422(PC-A)	AHS
AB01-505 (PHY LAB)	PHY114 (C)	MUH	PHY114 (C)	MUH	PHY114 (O)	GED_TBA8	PHY114 (O)	GED_TBA8	PHY114 (R)	GED_TBA6	PHY114 (R)	GED_TBA6
AB01-506 (PHY LAB)	PHY114 (Y)	GED_TBA9	PHY114 (Y)	GED_TBA9	PHY114 (AE)	GED_TBA7	PHY114 (AE)	GED_TBA7	PHY114 (U)	GED_TBA9	PHY114 (U)	GED_TBA9
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)	CSE133(PC-C)	EEE-TBA1	CSE133(PC-C)	EEE-TBA1								
Electronics Lab- Room 106 (Engineering Complex,DSC)									CSE224(PC-B)	AS	CSE224(PC-B)	AS

Thursday

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ROOM	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**	**Course (Section)**	**Teacher**
AB04-201	GED121 (PC-E)	MAA			MAT121(PC-A)	MSP	GED121(PC-F)	MAA	MAT121(PC-I)	MMOR	MAT111 (N)	SHAA
AB04-208	CSE334(PC-B)	MJA	CSE122(PC-A)	SRH	MAT121(PC-H)	MMOR	CSE122(PC-B)	SRH	PHY113 (N)	GED_TBA2	PHY113 (AF)	GED_TBA5
AB04-213	MAT121(PC-B)	MSP	CSE233(PC-A)	ZH	PHY113 (M)	GED_TBA2	CSE233(PC-B)	ZH	PHY113 (T)	GED_TBA3	PHY113 (AI)	DR
AB04-216	ENG123(PC-G)	ENG_TBA1	MAT121(PC-F)	MAAM	PHY113 (S)	GED_TBA3	MAT121(PC-E)	MAAM	PHY113 (Z)	GED_TBA4	CSE311(PC-H)	MHM
AB04-217	MAT111 (AH)	KHK	PHY113 (AG)	DR	PHY113 (Y)	GED_TBA4	MAT111 (M)	SHAA	ACT211(PC-A)	MTI	ENG123(PC-H)	ENG_TBA1
AB04-218	PHY113 (L)	GED_TBA2	PHY113 (AE)	GED_TBA5	CSE421(PC-A)	SUZ	CSE421(PC-C)	SUZ	CSE313(PC-C)	GR	ENG113(AB)	ENG_TBA2
AB04-219	PHY113 (R)	GED_TBA3	CSE115-U	MTA	CSE112(AI)	NA	MAT111 (AI)	KHK	CSE115-AG	NJR	ENG113(J)	SAH
AB04-220	PHY113 (X)	GED_TBA4			ACT211(PC-C)	MTI	PHY113 (AE)	GED_TBA5	CSE115-K	SRS	ENG113(L)	MA
AB04-221	ECO321(PC-A)	BBA-TBA2	CSE115-T	AIT	ECO321(PC-B)	BBA-TBA2	PHY113 (AH)	DR	ENG113(W)	KN	ECO321(PC-C)	BBA-TBA2
AB04-222	CSE311(PC-Q)	AHS	CSE498(PC-D)	NS	CSE423(PC-C)	GR	CSE333(PC-C)	NS			ENG113(Q)	AA
AB04-223	CSE221(PC-C)	MUH			CSE414(PC-E)	ZZ	CSE132(PC-D)	MR				
AB04-224	ENG113(AA)	ENG_TBA2	CSE414(PC-A)	MUM	CSE412(PC-C)	MMH	CSE122(PC-C)	MHM				
AB04-302	CSE225(PC-B)	NJR	CSE411(PC-J)	MTT	CSE115-L	SRS	CSE411(PC-F)	AAK	CSE112(AH)	NA		
AB04-303	ENG113(AF)	ENG_TBA3			CSE311(PC-B)	AHS	CSE134(PC-B)	FNK				
AB04-304	ENG113(M)	MA	CSE411(PC-C)	AAK	ENG123(PC-I)	ENG_TBA1	CSE115-S	AIT				
AB04-305	ENG113(P)	AA			ENG113(AC)	ENG_TBA2	CSE115-X	MTA				
AB04-306	ENG113(U)	KN			CSE112-AE	NJR	CSE412(PC-A)	PDS				
AB04-307	CSE115-I	SRS			ENG113(I)	SAH	CSE315(PC-K)	MTT				
AB04-318(A)					ENG113(N)	MA	CSE236(PC-A)	RS				
AB04-318(B)					ENG113(R)	AA	CSE112-AG	AHK				
AB04-319					ENG113(X)	KN	CSE115-AB	MUM				
AB04-502 (ROBOTIX LAB)												
AB04-510 (COM LAB)	CSE413(PC-I)	MMMH	CSE413(PC-I)	MMMH								
AB04-513 (COM LAB)	CSE312(PC-I)	RS	CSE312(PC-I)	RS	CSE324 (PC-C)	MSZ	CSE324 (PC-C)	MSZ	CSE316(PC-R)	IK	CSE316(PC-R)	IK
AB04-515 (COM LAB)	CSE316(PC-O)	IK	CSE316(PC-O)	IK	CSE316(PC-H)	MMI	CSE316((PC-H)	MMI	CSE413(PC-J)	MMMH	CSE413(PC-J)	MMMH
AB04-516 (COM LAB)	CSE314(PC-J)	PDS	CSE314(PC-J)	PDS								
AB04-518 (COM LAB)	CSE415(PC-B)	FNK	CSE415(PC-B)	FNK	CSE232(PC-C)	ZS	CSE232(PC-C)	ZS				
AB04-519 (COM LAB)	CSE314(PC-L)	NIB	CSE314(PC-L)	NIB								
AB01-505 (PHY LAB)	PHY114 (E)	GED_TBA6	PHY114 (E)	GED_TBA6	PHY114 (P)	GED_TBA8	PHY114 (P)	GED_TBA8	PHY114 (F)	GED_TBA6	PHY114 (F)	GED_TBA6
AB01-506 (PHY LAB)	PHY114 (W)	GED_TBA9	PHY114 (W)	GED_TBA9	PHY114 (AD)	GED_TBA7	PHY114 (AD)	GED_TBA7	PHY114 (V)	GED_TBA9	PHY114 (V)	GED_TBA9
Electrical Circuit Lab- Room 105 (Engineering Complex,DSC)	CSE133(PC-A)	EEE-TBA1	CSE133(PC-A)	EEE-TBA1								
Electronics Lab- Room 106 (Engineering Complex,DSC)	CSE213(PC-B)	MHN	CSE213(PC-B)	MHN					CSE213(PC-C)	MHN	CSE213(PC-C)	MHN

P.S.: AB: Academic Building. In case of any routine related query, please contact CSE Office, Daffodil Smart City Campus

Note: From Spring-22 onwards classes will be held physical

Tania Khatun **Sr. Lecturer & Convener, Class Routine Committee , CSE-DSC**	**Dr. S M Aminul Haque** **Associate Head, CSE, DSC**	**Professor Dr. Touhid Bhuiyan** **Head, Deparment of CSE, DIU**

TB (Professor Dr. Touhid Bhuiyan),MIJ(Prof. Mohammad Ismail Jabiullah),SUZ (Prof. Md. Shahid Uz Zaman),MHA (Prof. Md. Haider Ali),SRH(Sheak Rashed Haider Noori),SMAH(Dr. S M Aminul Haque),AZ(Dr. Md. Aktaruzzaman),NRC(Narayan Ranjan Chakraborty),ZH(Zahid Hasan),AS* (Abdus Sattar),SMTS(Shah Md.Tanvir Siddiquee),FZA (Fizar Ahmed),FF (Fahad Faisal),SZ* (Sazzadur Ahamed),SI (Saiful Islam),AAM (Ahmed Al Maruf),IK (Ibrahim Khan),NS(Naznin Sultana),MRH(Md. Reduanul Haque),MOT(Ohidujjaman),AB(Amatul Boshra Akhi),TK(Tania Khatun),MMR(Md. Mahfujur Rahman),MSZ(Md. Sabab Zulfiker), ACC(Amit Chakraborty Chhoton),MJA(Mohammad Jahangir Alam),MUR(Mushfiqur Rahman),AAB(Al Amin Biswas),AAK(Aliza Ahmed Khan),ZS(Zakia Sultana),SA(Saima Afrin),SS(Shayla Sharmin),HR(Hasin Rehana),FTJ(Fatema Tuj Johora),MA (Md. Assaduzzaman),RS (Mr. Rubel Sheikh),AS (Mr. Amir Sohel),FH (Fahmida Hossain),AHS (Mr. Afjal Hossan Sarower),MHM (Md. Mafiul Hasan Matin),MMI(Mohammad Monirul Islam),NA(Nadira Anjum),TFS(Taslima Ferdous Shuva),GR (Mr. Golam Rabbany),MHI (Mr. Md. Hafizul Imran),FI (Mr. Faisal Imran),AIT (Mr. Md. Ashraful Islam Talukder),MTA (Mr. Tanim Ahmed),MIN (Mr. Mahimul Islam Nadim),PDS (Mr. Partha Dip Sarkar),NIB (Ms. Nasima Islam Bithi),MMH (Mr. Md. Moynul Hossain),SRS (Ms. Shanta Rani Saha),MMH (Mr. Md. Mahedi Hassan),MTT (Ms. Tasnim Tabassum),FNK(Ms. Faria Nishat Khan),MAM(Mr. Abdullah Al Mamun),MUH(Mr. Md Umaid Hasan),ZZ(Ms. Zahura Zaman),AHK(Mr. Asif Hossain Khan),NJR(Ms. Nushrat Jahan Ria),MUM (Mr. Mayen Uddin Mojumdar),MHN(Mahmudul Hasan),MR(Mahbubur Rahman), MTI (Md. Touhidul Islam),SJ (Shifat Jaman),FF* (Fahim Faysal),SS(Shams Sumon),SAN(Saleh Ahammed Noor),MRI (Md. Rahim Iqbal),Mr. Md. Al-Amin Molla (MAAM),DR. Kamrul Hossain (KMH),Md. Al Amin (MAA),Ms. Samiha Khan (SK),Mr. Rafi Al Mahmud (RAM), Mr. Mohammad Salek Parvez (MSP),Mr. Md. Mosfiqur Rahman (MMOR)),Mr. Mohammad Abdul Halim (MAH),Ms. Protima Dash (PRD),Mst. Sharmin Akter (SHAA), Ms. Shirin Sultana (SHS), Ms. Masuma Parvin (MAP),Ms. Nahid Sultana (NAS),Ms. Khadijatul Kobra (KHK),Mr. Md. Mehedi Hasan (MMH),Dr. Sk. Abdul Kader Arafin (AKA),Sakia Shabnam Kader (SSK),Mr. Debasish Roy (DR),Mukul Hossain (MUH), Md.Zakaria Khan(ZK),Md.Kamrul Hasan (MKH),Mahmudul Hasan (MH), Emran Khan (EK), Mr. Md. Rafiz Uddin (MRU), Nahida Akter Poly (NAP), Ms. Shahrina Afrin Siddique (SAH),MS. Mahinur Akther (MA),Noorzannat Husna(NJ), Ms. Afroza Akter(AA),MS. Khairun Nahar(KN)