

Effective From: July 24, 2022												Prepared by: Class Routine Committee, CSE-DSC					
Saturday																	
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30		
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher
AB04-502 (ROBOTIX LAB)	CSE426(53-E)	TI	AB04-502 (ROBOTIX LAB)	CSE426(53-C)	NT-12	AB04-502 (ROBOTIX LAB)	CSE426(53-F)	TI	AB04-502 (ROBOTIX LAB)	CSE426(53-D)	NT-12	AB04-502 (ROBOTIX LAB)	CSE426(53-G)	TI	AB04-502 (ROBOTIX LAB)	CSE426(52-L)	MHK
AB04-503 (COM LAB)	CSE215(PC-C)	MAS	AB04-503 (COM LAB)	CSE215(PC-C)	MAS	AB04-503 (COM LAB)	CSE234(T1_PC-A)	MSHO	AB04-503 (COM LAB)	CSE234(T1_PC-A)	MSHO	AB04-503 (COM LAB)	CSE413(T2_PC-A)	MHS	AB04-503 (COM LAB)	CSE413(T2_PC-A)	MHS
AB04-504 (COM LAB)	CSE123(T3_P)	MUM	AB04-504 (COM LAB)	CSE123(T3_P)	MUM	AB04-504 (COM LAB)	CSE322(PC-C)	ATR	AB04-504 (COM LAB)	CSE322(PC-C)	ATR	AB04-504 (COM LAB)	CSE222(T2_PC-A)	TBA [P.T]	AB04-504 (COM LAB)	CSE222(T2_PC-A)	TBA [P.T]
AB04-509 (COM LAB)	CSE332(T1_PC-B)	CSE_TBA13	AB04-509 (COM LAB)	CSE332(T1_PC-B)	CSE_TBA13	AB04-509 (COM LAB)	CSE335(PC-E)	CSE_TBA3	AB04-509 (COM LAB)	CSE335(PC-E)	CSE_TBA3	AB04-509 (COM LAB)	CSE324(T3_PC-J)	MMH	AB04-509 (COM LAB)	CSE324(T3_PC-J)	MMH
AB04-513 (COM LAB)	CSE123(T3_I)	FNK	AB04-513 (COM LAB)	CSE123(T3_I)	FNK	AB04-513 (COM LAB)	CSE123(I)	AB	AB04-513 (COM LAB)	CSE123(I)	AB	AB04-513 (COM LAB)	CSE123(T3_X)	FI	AB04-513 (COM LAB)	CSE123(T3_X)	FI
AB04-514 (COM LAB)	CSE222(T2_PC-D)	TH	AB04-514 (COM LAB)	CSE222(T2_PC-D)	TH	AB04-514 (COM LAB)	CSE335(PC-P)	CEM	AB04-514 (COM LAB)	CSE335(PC-P)	CEM	AB04-514 (COM LAB)	CSE135(60-A)	MZB	AB04-514 (COM LAB)	CSE135(60-A)	MZB
AB04-515 (COM LAB)	CSE332(PC-K)	ZZ	AB04-515 (COM LAB)	CSE332(PC-K)	ZZ	AB04-515 (COM LAB)	CSE123 (T3_N)	AAB	AB04-515 (COM LAB)	CSE123 (T3_N)	AAB	AB04-515 (COM LAB)	CSE324(T3_PC-R)	CSE_TBA24	AB04-515 (COM LAB)	CSE324(T3_PC-R)	CSE_TBA24
AB04-516 (COM LAB)	CSE135(T1_PC-A)	TK	AB04-516 (COM LAB)	CSE135(T1_PC-A)	TK	AB04-516 (COM LAB)	CSE335(PC-B)	MJA	AB04-516 (COM LAB)	CSE335(PC-B)	MJA	AB04-516 (COM LAB)	CSE415(PC-A)	ASH	AB04-516 (COM LAB)	CSE415(PC-A)	ASH
AB04-517 (COM LAB)	CSE324(T3_PC-O)	NJR	AB04-517 (COM LAB)	CSE324(T3_PC-O)	NJR	AB04-517 (COM LAB)	CSE332(PC-D)	MTT	AB04-517 (COM LAB)	CSE332(PC-D)	MTT	AB04-517 (COM LAB)	CSE316 (PC-B)	AD	AB04-517 (COM LAB)	CSE316 (PC-B)	AD
AB04-518 (COM LAB)	CSE123(T3_L)	GR	AB04-518 (COM LAB)	CSE123(T3_L)	GR	AB04-518 (COM LAB)	CSE332(PC-Q)	AHK	AB04-518 (COM LAB)	CSE332(PC-Q)	AHK	AB04-518 (COM LAB)	CSE123(T1_D)	RKR	AB04-518 (COM LAB)	CSE123(T1_D)	RKR
AB04-519 (COM LAB)	CSE332(PC-A)	SMTS	AB04-519 (COM LAB)	CSE332(PC-A)	SMTS	AB04-519 (COM LAB)	CSE335(55-A)	FAF	AB04-519 (COM LAB)	CSE335(55-A)	FAF	AB04-519 (COM LAB)	CSE413(53-B)	AIT	AB04-519 (COM LAB)	CSE413(53-B)	AIT
AB04-520 (COM LAB)	CSE314(PC-A)	NRC	AB04-520 (COM LAB)	CSE314(PC-A)	NRC	AB04-520 (COM LAB)	CSE335(55-E)	KD	AB04-520 (COM LAB)	CSE335(55-E)	KD	AB04-520 (COM LAB)	CSE332(55-H)	NH	AB04-520 (COM LAB)	CSE332(55-H)	NH
AB04-811 (COM LAB)	CSE335(55-L)	STA	AB04-811 (COM LAB)	CSE335(55-L)	STA	AB04-811 (COM LAB)	CSE332(56-C)	DMR	AB04-811 (COM LAB)	CSE332(56-C)	DMR	AB04-811 (COM LAB)	CSE332(55-N)	CAA	AB04-811 (COM LAB)	CSE332(55-N)	CAA
AB04-812 (COM LAB)	CSE324(56-B)	SL	AB04-812 (COM LAB)	CSE324(56-B)	SL	AB04-812 (COM LAB)	CSE316(56-D)	MTH	AB04-812 (COM LAB)	CSE316(56-D)	MTH	AB04-812 (COM LAB)	CSE316(56-A)	MTH	AB04-812 (COM LAB)	CSE316	MTH
AB04-813(A) (COM LAB)	CSE422(54-A)	NNM	AB04-813(A) (COM LAB)	CSE422(54-A)	NNM	AB04-813(A) (COM LAB)	CSE422(54-B)	NNM	AB04-813(A) (COM LAB)	CSE422(54-B)	NNM	AB04-813(A) (COM LAB)	CSE413(53-E)	SAK	AB04-813(A) (COM LAB)	CSE413(53-E)	SAK
AB04-LAB-TBA-01 (COM LAB)	CSE413(54-D)	TSP	AB04-LAB-TBA-01 (COM LAB)	CSE413(54-D)	TSP	AB04-LAB-TBA-01 (COM LAB)	CSE413(54-C)	TSP	AB04-LAB-TBA-01 (COM LAB)	CSE413(54-C)	TSP	AB04-LAB-TBA-01 (COM LAB)			AB04-LAB-TBA-01 (COM LAB)		
AB04-LAB-TBA-02 (COM LAB)	CSE415(54-E)	FH-C	AB04-LAB-TBA-02 (COM LAB)	CSE415(54-E)	FH-C	AB04-LAB-TBA-02 (COM LAB)			AB04-LAB-TBA-02 (COM LAB)			AB04-LAB-TBA-02 (COM LAB)			AB04-LAB-TBA-02 (COM LAB)		
AB04-LAB-TBA-03 (COM LAB)	CSE234(57-A)	ZH	AB04-LAB-TBA-03 (COM LAB)	CSE234(57-A)	ZH	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)		
AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(C)	MH	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)		
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)		
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)		
AB04-201	CSE124(H,I,J)	CSE_TBA32	AB04-201	CSE124(A,B,D)	CSE_TBA31	AB04-201	CSE124(T3_E,T3_F,T3_G)	CSE_TBA33	AB04-201	CSE124(T3_B,T3_C,T3_D)	CSE_TBA33	AB04-201	CSE124(C,E,F)	CSE_TBA31	AB04-201	CSE124(K,L,T3_A)	CSE_TBA32
AB04-208	CSE334(PC-I)	CSE_TBA3	AB04-208	CSE423(PC-A)	AHS	AB04-208	ACT211(PC-D)	MSS	AB04-208	CSE423(T3_PC-C)	AHS	AB04-208	CSE331(T1_B)	CSE_TBA13	AB04-208	PHY113(T2_J)	TBA1_PHY
AB04-213	ENG123(A)	MSM	AB04-213	CSE325(PC-A)	MMO	AB04-213	CSE325(PC-C)	MMO	AB04-213	MAT111(T2_H)	SS	AB04-213	MAT121(H)	MR	AB04-213	MAT121(D)	MSP
AB04-216	ACT211(PC-C)	MSS	AB04-216	CSE134(T1_PC-B)	MSA	AB04-208	CSE134(T1_PC-C)	MSA	AB04-216	CSE131(O)	MSHO	AB04-216	CSE323(PC-A)	MAM	AB04-216	PHY113(T2_H)	TBA1_PHY
AB04-217	CSE231(PC-A)	PDS	AB04-217	CSEXXX(PC-E)	CSE_TBA27	AB04-217	MAT111(T2_J)	SS	AB04-217	CSEXXX(PC-F)	CSE_TBA27	AB04-217	PHY113(T2_G)	TBA1_PHY	AB04-217	CSE426(T3_PC-F)	CSE_TBA21
AB04-218	CSE122(T3_H)	AB	AB04-218	CSE122(T3_A)	SRH	AB04-218	CSE122(T3_B)	SRH	AB04-218	CSE122(T3_J)	FNK	AB04-218	CSE122(T3_C)	SRH	AB04-218	PHY113(C)	AKA
AB04-219	CSE122(T3_AE)	MA	AB04-219	CSE426(T3_PC-J)	CSE_TBA4	AB04-219	CSE122(T3_AF)	MA	AB04-219	CSE331(PC-L)	ZZ	AB04-219	CSE326(T3_PC-Q)	MA	AB04-219	CSE221(PC-H)	MIN
AB04-220	CSE124(T3_Q,T3_R,T3_S)	CSE_TBA36	AB04-220	CSE124(T3_W,T3_X,T3_Y)	CSE_TBA36	AB04-220	CSE124(T3_H,T3_I,T3_J)	CSE_TBA34	AB04-220	CSE124(T3_Q,T3_R,T3_S)	CSE_TBA35	AB04-220	CSE124(T3_K,T3_L,T3_M)	CSE_TBA34	AB04-220	CSE124(T3_N,T3_O,T3_P)	CSE_TBA35
AB04-221	CSE334(PC-Q)	CEM	AB04-221	CSE323(T3_PC-H)	CSE_TBA24	AB04-221	CSE221(PC-E)	MAM	AB04-221	MAT111(T2_K)	SA	AB04-221	ECO321(T3_PC-H)	SMR	AB04-221	CSE326(T3_PC-L)	CSE_TBA27
AB04-222	CSE122(T1_D)	RKR	AB04-222	ENG113(T2_C)	MKN	AB04-222	ENG123(B)	MSM	AB04-222	CSE331(PC-F)	MUR	AB04-222	CSE115(F)	N_TBA1	AB04-222	ECO321(T3_PC-B)	RJ
AB04-223	CSE331(PC-J)	MTT	AB04-223	CSE122(T3_G)	MJA	AB04-223	CSE426(T3_PC-E)	CSE_TBA21	AB04-223	CSE122(G)	MUM	AB04-223	CSE323(T3_PC-P)	NJR	AB04-223	ECO321(T3_PC-K)	SMR
AB04-224	CSE131(S)	SSS	AB04-224	CSE131(AB)	MSHO	AB04-224	CSE426(PC-B)	MHI	AB04-224	CSE421(PC-A)	CSE_TBA1	AB04-224	CSE426(PC-C)	MHI	AB04-224	CSE421(PC-B)	CSE_TBA1
AB04-302	CSE331(PC-P)	AHK	AB04-302	CSE214(PC-A)	SMAH	AB04-302	CSE221(T2_PC-B)	SKB	AB04-302	CSE214(PC-B)	SMAH	AB04-302	ENG113(T2_D)	MKN	AB04-302	ENG113(T2_B)	MKN
AB04-303	CSE331(T2_B)	CSE_TBA14	AB04-303	CSE334(PC-J)	CSE_TBA2	AB04-303	CSE321(PC-A)	ZH	AB04-303			AB04-303	MAT211(PC-C)	BCD	AB04-303	CSE331(PC-E)	MUR
AB04-304	CSE411(PC-C)	SNA	AB04-304	CSE411(PC-A)	SNA	AB04-304	CSE115(A)	FI	AB04-304	CSE122(B)	MAHN	AB04-304	PHY113(A)	AKA	AB04-304	CSE221(T2_PC-D)	CSE_TBA8
AB04-305	CSEXXX(PC-A)	CSE_TBA28	AB04-305	STA221(B)	MKH	AB04-305	CSE225(PC-A)	NRC	AB04-305	CSE134(T1_PC-D)	TK	AB04-305	CSE326(T3_PC-F)	TK	AB04-305	CSE131(F)	CSE_TBA17
AB04-306	CSE122 (T3_N)	AD	AB04-306	MAT211(PC-H)	PD	AB04-306	CSE331(PC-C)	SMTS	AB04-306	CSE221(PC-C)	TH	AB04-306	MAT121(L)	MAAM	AB04-306	CSE426(T3_B)	CSE_TBA4

AB04-307	ENG113(A)	MSR	AB04-307	MAT121(I)	MR	AB04-307	CSE122 (K)	AD	AB04-307	CSE221(T2_PC-C)	CSE_TBA8	AB04-307	CSE131(Q)	SSS	AB04-307	PHY113(T2_E)	MRRM
AB04-318(A)	CSE221 (PC-A)	AAB	AB04-318(A)	CSE122(T1_A)	ACC	AB04-318(A)	CSE414(PC-B)	ASH	AB04-318(A)	CSE325(PC-B)	ACC	AB04-318(A)	CSE132(T1_PC-B)	NT2	AB04-318(A)	MAT211(PC-B)	BCD
AB04-318(B)	CSE131(I)	RS	AB04-318(B)	PHY113(T2_F)	MRRM	AB04-318(B)	ENG113(B)	MSR	AB04-318(B)	CSE122(T3_M)	GR	AB04-318(B)	ENG113(C)	MSR	AB04-318(B)	MAT111(T2_C)	MP
AB04-319	MAT211(PC-D)	BCD	AB04-319	CSE131(AH)	MS	AB04-319	CSE122(E)	RS	AB04-319	CSE122(F)	RS	AB04-319	CSE331(T2_C)	CSE_TBA14	AB04-319	MAT211(T2_PC-C)	MNS
ROOM-TBA01	CSE333(PC-L)	DMR	ROOM-TBA01	CSE334(55-B)	FAF	ROOM-TBA01	MAT111(T2_D)	MP	ROOM-TBA01	ENG123(C)	MSM	ROOM-TBA01	MAT211(T2_PC-B)	MNS	ROOM-TBA01	CSE446(53-D)	NT-9
ROOM-TBA02	CSE131(AH)	MS	ROOM-TBA02	CSE423(53-B)	AMM	ROOM-TBA02	PHY113(T2_A)	MRRM	ROOM-TBA02	CSE426(T3_A)	CSE_TBA4	ROOM-TBA02	STA221(PC-C)	MAR	ROOM-TBA02	CSE237(58-A_58-B_58-C)	SWP-3
ROOM-TBA03	CSE124(T3_Z,T3_AA,T3_AB)	CSE_TBA37	ROOM-TBA03	CSE214(58-A)	MZB	ROOM-TBA03	CSE122(T1_E)	N_TBA1	ROOM-TBA03	CSE446(T2_PC-B)	PDS	ROOM-TBA03	STA221(PC-D)	MAR	ROOM-TBA03	CSE334(55-F)	KD
ROOM-TBA04	CSE136(T1_PC-G, T1_PC-H, T1_PC-I)	CSE_TBA40	ROOM-TBA04	CSE233(58-C)	NT-17	ROOM-TBA04	ECO321(T3_PC-R)	SMR	ROOM-TBA04	CSE112(D)	N_TBA2	ROOM-TBA04	ECO321(T3_PC-C)	RJ	ROOM-TBA04	CSE317(56-C_56-D)	SWP-4
ROOM-TBA05	CSE498(53-C)	SKBL	ROOM-TBA05	CSE233(57-B)	ZNT	ROOM-TBA05	CSE446(T2_PC-C)	PDS	ROOM-TBA05	MAT211(T2_PC-D)	MNS	ROOM-TBA05	ECO321(T3_PC-E)	MI	ROOM-TBA05	CSE336(54-A_54-B_54-C)	SWP-6
ROOM-TBA06	CSE311(57-B)	FKM	ROOM-TBA06	CSE311(57-C)	NT-7	ROOM-TBA06	CSE323(T3_PC-L)	MMH	ROOM-TBA06	CSE423(53-C)	AMM	ROOM-TBA06	CSE498(53-D)	NT-16	ROOM-TBA06	CSE498(53-G)	FHE
ROOM-TBA07	CSE315(57-C)	SR	ROOM-TBA07	CSE333(55-H)	NIS	ROOM-TBA07	CSE498(53-B)	SKBL	ROOM-TBA07	CSE214(58-B)	MZB	ROOM-TBA07	CSE226(58-A_58-B_58-C)	SWP-2	ROOM-TBA07	CSE216(59-A_59-B)	SWP-1
ROOM-TBA08	CSE336(55-C_55-D)	SWP-1	ROOM-TBA08	CSE334(55-B)	FAF	ROOM-TBA08	CSE412(53-C)	AIT	ROOM-TBA08	CSE237(57-A_57-B_57-C)	SWP-3	ROOM-TBA08	CSE336(55-E_55-F_55-G)	SWP-5	ROOM-TBA08	CSE446(52-D)	IMR
ROOM-TBA09	CSE331(54-C)	JAP	ROOM-TBA09	CSE423(53-B)	AMM	ROOM-TBA09	CSE235(58-A)	MZI	ROOM-TBA09	CSE326(55-G)	SR	ROOM-TBA09	CSE336(55-A_55-B)	SWP-1	ROOM-TBA09	CSE446(52-H)	NT-7
ROOM-TBA10	CSE423(53-E)	AMM	ROOM-TBA10	CSE124(T3_AC,T3_AD,T3_AE)	CSE_TBA37	ROOM-TBA10	CSE136(T1_PC-A, T1_PC-B, T1_PC-F)	CSE_TBA39	ROOM-TBA10	CSE124(T3_AF,T3_AG,T3_AH)	CSE_TBA38	ROOM-TBA10	CSE216(PC-D, PC-E, PC-F)	CSE_TBA41	ROOM-TBA10	CSE317(T2_PC-A, T2_PC-B, T2_PC-C)	CSE_TBA38
ROOM-TBA11	CSE446(52-A)	WRB	ROOM-TBA11	CSE124(T1_PC-C, T1_PC-D, T1_PC-E)	CSE_TBA39	ROOM-TBA11	CSE216(PC-G, PC-H, PC-I)	CSE_TBA41	ROOM-TBA11	CSE216(PC-A, PC-B, PC-C)	CSE_TBA40	ROOM-TBA11	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA11	CSE216(PC-A, PC-B, PC-C)	CSE_TBA42
ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES		ROOM-TBA12	OCCUPIED FOR INDUSTRIAL COURSES	
ROOM-TBA13	CSE136(60-A)	SWP-4	ROOM-TBA13	CSE214(58-A)	MZB	ROOM-TBA13	CSE236(58-C)	NT-14	ROOM-TBA13	CSE331(55-I)	NH	ROOM-TBA13	CSE333(55-I)	NIS	ROOM-TBA13		
ROOM-TBA14	CSE226(59-A_59-B)	SWP-5	ROOM-TBA14	CSE233(58-C)	NT-17	ROOM-TBA14	CSE317(57-A_57-B_57-C)	SWP-2	ROOM-TBA14	CSE336(55-J_55-L)	SWP-6	ROOM-TBA14	CSE334(55-J)	STA	ROOM-TBA14		
ROOM-TBA15	CSE498(52-F)	FZA	ROOM-TBA15	CSE233(57-B)	ZNT	ROOM-TBA15	CSE326(55-F)	SR	ROOM-TBA15	CSE336(55-N)	SWP-4	ROOM-TBA15	CSE326(56-C)	FAF	ROOM-TBA15		
ROOM-TBA16	CSE498(52-M)	ZNT	ROOM-TBA16	CSE311(57-C)	NT-7	ROOM-TBA16	CSE333(55-G)	NIS	ROOM-TBA16	CSE325(56-A)	AS	ROOM-TBA16	CSE331(56-B)	DMR	ROOM-TBA16		
ROOM-TBA17	CSE236(58-B)	NT-17	ROOM-TBA17	CSE333(55-H)	NIS	ROOM-TBA17	CSE336(55-H_55-I)	SWP-5	ROOM-TBA17	CSE331(54-D)	JAP	ROOM-TBA17	CSE321(56-D)	ZH	ROOM-TBA17		
ROOM-TBA18			ROOM-TBA18	CSE333(55-D)	AS	ROOM-TBA18	CSE331(55-J)	NH	ROOM-TBA18	CSE412(54-E)	SAK	ROOM-TBA18	CSE331(54-B)	JAP	ROOM-TBA18		
ROOM-TBA19			ROOM-TBA19	CSE412(53-F)	SAK	ROOM-TBA19	CSE326(55-D)	IMR	ROOM-TBA19	CSE498(53-F)	FHE	ROOM-TBA19	CSE446(53-F)	NT-10	ROOM-TBA19		
ROOM-TBA20			ROOM-TBA20	CSE498(52-A)	FZA	ROOM-TBA20	CSE317(56-A_56-B)	SWP-4	ROOM-TBA20	CSE446(53-G)	NT-17	ROOM-TBA20	CSE225(59-B)	NT-14	ROOM-TBA20		
ROOM-TBA21			ROOM-TBA21	CSE216(60-A)	SWP-1	ROOM-TBA21	CSE331(54-A)	JAP	ROOM-TBA21	CSE498(52-H)	FH-C	ROOM-TBA21	CSE498(52-D)	FZA	ROOM-TBA21		
ROOM-TBA22			ROOM-TBA22	CSE426(52-F)	NT-15	ROOM-TBA22	CSE336(54-D_54-E)	SWP-6	ROOM-TBA22			ROOM-TBA22	CSE423(52-H)	FHE	ROOM-TBA22		
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23	CSE498(52-L)	ZNT	ROOM-TBA23			ROOM-TBA23			ROOM-TBA23		
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24		
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25		
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																	
09:00-11:00			11:00-1:00					1.00-03:00						03:00-05:00			
Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE			Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		
Electronics Lab- Engineering Complex-106				Electronics Lab- Engineering Complex-106				Electronics Lab- Engineering Complex-106				Electronics Lab- Engineering Complex-106		CSE 213(PC-I)		MB	
Electrical Circuit Lab- Engineering Complex-202		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-202		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-202				Electrical Circuit Lab- Engineering Complex-202					
Electronics Lab- Engineering Complex-205		OCCUPIED BY EEE		Electronics Lab- Engineering Complex-205		OCCUPIED BY EEE		Electronics Lab- Engineering Complex-205				Electronics Lab- Engineering Complex-205					
Electrical Circuit Lab- AB04-815				Electrical Circuit Lab- AB04-815				Electrical Circuit Lab- AB04-815				Electrical Circuit Lab- AB04-815					
Sunday																	
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30		
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher
AB04-502 (ROBOTIX LAB)	CSE426(52-A)	MHK	AB04-502 (ROBOTIX LAB)	CSE426(52-C)	RHH	AB04-502 (ROBOTIX LAB)	CSE426(52-B)	MHK	AB04-502 (ROBOTIX LAB)	CSE426(52-D)	RHH	AB04-502 (ROBOTIX LAB)	CSE426(52-K)	MHK	AB04-502 (ROBOTIX LAB)	CSE426(PC-B)	MHI
AB04-503 (COM LAB)	CSE123(T3_AE)	MA	AB04-503 (COM LAB)	CSE123(T3_AE)	MA	AB04-503 (COM LAB)	CSE123(G)	MUM	AB04-503 (COM LAB)	CSE123(G)	MUM	AB04-503 (COM LAB)	CSE413(T2_PC-B)	MHS	AB04-503 (COM LAB)	CSE413(T2_PC-B)	MHS
AB04-504 (COM LAB)	CSE335(PC-I)	CSE_TBA3	AB04-504 (COM LAB)	CSE335(PC-I)	CSE_TBA3	AB04-504 (COM LAB)	CSE422(PC-C)	SNA	AB04-504 (COM LAB)	CSE422(PC-C)	SNA	AB04-504 (COM LAB)	CSE335(PC-H)	CSE_TBA3	AB04-504 (COM LAB)	CSE335(PC-H)	CSE_TBA3
AB04-509 (COM LAB)	CSE123(T1_A)	ACC	AB04-509 (COM LAB)	CSE123(T1_A)	ACC	AB04-509 (COM LAB)	CSE123(T3_AG)	MHM	AB04-509 (COM LAB)	CSE123(T3_AG)	MHM	AB04-509 (COM LAB)	CSE222(PC-E)	MAM	AB04-509 (COM LAB)	CSE222(PC-E)	MAM
AB04-513 (COM LAB)	CSE123(T3_W)	ATR	AB04-513 (COM LAB)	CSE123(T3_W)	ATR	AB04-513 (COM LAB)	CSE332(T1_PC-A)	CSE_TBA13	AB04-513 (COM LAB)	CSE332(T1_PC-A)	CSE_TBA13	AB04-513 (COM LAB)	CSE123(B)	MAHN	AB04-513 (COM LAB)	CSE123(B)	MAHN
AB04-514 (COM LAB)	CSE135(T1_PC-B)	MSA	AB04-514 (COM LAB)	CSE135(T1_PC-B)	MSA	AB04-514 (COM LAB)	CSE332(PC-P)	AHK	AB04-514 (COM LAB)	CSE332(PC-P)	AHK	AB04-514 (COM LAB)	CSE324(T3_PC-E)	SRS	AB04-513 (COM LAB)	CSE324(T3_PC-E)	SRS
AB04-515 (COM LAB)	CSE332(PC-L)	ZZ	AB04-515 (COM LAB)	CSE332(PC-L)	ZZ	AB04-515 (COM LAB)	CSE222 (PC-A)	AAB	AB04-515 (COM LAB)	CSE222 (PC-A)	AAB	AB04-515 (COM LAB)	CSE324(T3_PC-C)	MSZ	AB04-515 (COM LAB)	CSE324(T3_PC-C)	MSZ
AB04-516 (COM LAB)	CSE316(PC-A)	MIJ	AB04-516 (COM LAB)	CSE316(PC-A)	MIJ	AB04-516 (COM LAB)	CSE222(T2_PC-B)	SKB	AB04-516 (COM LAB)	CSE222(T2_PC-B)	SKB	AB04-516 (COM LAB)	CSE222(PC-H)	MIN	AB04-516 (COM LAB)	CSE222(PC-H)	MIN

AB04-517 (COM LAB)	CSE135(T1_PC-G)	AAK*	AB04-517 (COM LAB)	CSE135(T1_PC-G)	AAK*	AB04-517 (COM LAB)	CSE123(T3_F)	SI	AB04-517 (COM LAB)	CSE123(T3_F)	SI	AB04-517 (COM LAB)	CSE415(PC-B)	ASH	AB04-517 (COM LAB)	CSE415(PC-B)	ASH
AB04-518 (COM LAB)	CSE234(PC-A)	MSI	AB04-518 (COM LAB)	CSE234(PC-A)	MSI	AB04-518 (COM LAB)	CSE215(T3_PC-C)	IK	AB04-518 (COM LAB)	CSE215(T3_PC-C)	IK	AB04-518 (COM LAB)	CSE324(PC-B)	MAM	AB04-518 (COM LAB)	CSE324(PC-B)	MAM
AB04-519 (COM LAB)	CSE332(PC-B)	SMTS	AB04-519 (COM LAB)	CSE332(PC-B)	SMTS	AB04-519 (COM LAB)	CSE332(54-C)	JAP	AB04-519 (COM LAB)	CSE332(54-C)	JAP	AB04-519 (COM LAB)	CSE413(54-E)	SAK	AB04-519 (COM LAB)	CSE413(54-E)	SAK
AB04-520 (COM LAB)	CSE314(PC-B)	NRC	AB04-520 (COM LAB)	CSE314(PC-B)	NRC	AB04-520 (COM LAB)	CSE422(53-F)	TRA	AB04-520 (COM LAB)	CSE422(53-F)	TRA	AB04-520 (COM LAB)			AB04-520 (COM LAB)		
AB04-811 (COM LAB)	CSE332(55-A)	AHN	AB04-811 (COM LAB)	CSE332(55-A)	AHN	AB04-811 (COM LAB)	CSE232(58-C)	FF	AB04-811 (COM LAB)	CSE232(58-C)	FF	AB04-811 (COM LAB)	CSE215(58-B)	MZB	AB04-811 (COM LAB)	CSE215(58-B)	MZB
AB04-812 (COM LAB)	CSE324(55-B)	HH	AB04-812 (COM LAB)	CSE324(55-B)	HH	AB04-812 (COM LAB)	CSE314(57-A)	WRB	AB04-812 (COM LAB)	CSE314(57-A)	WRB	AB04-812 (COM LAB)	CSE324(55-I)	IJN	AB04-812 (COM LAB)	CSE324(55-I)	IJN
AB04-813(A) (COM LAB)	CSE422(53-A)	EK	AB04-813(A) (COM LAB)	CSE422(53-A)	EK	AB04-813(A) (COM LAB)	CSE234(57-C)	SZ	AB04-813(A) (COM LAB)	CSE234(57-C)	SZ	AB04-813(A) (COM LAB)	CSE332(55-L)	CAA	AB04-813(A) (COM LAB)	CSE332(55-L)	CAA
AB04-LAB-TBA-01 (COM LAB)	CSE324(55-E)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE324(55-E)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE324(55-F)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE324(55-F)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE322(56-D)	KMM	AB04-LAB-TBA-01 (COM LAB)	CSE322(56-D)	KMM
AB04-LAB-TBA-02 (COM LAB)	CSE324(56-C)	SL	AB04-LAB-TBA-02 (COM LAB)	CSE324(56-C)	SL	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-I)	NH	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-I)	NH	AB04-LAB-TBA-02 (COM LAB)	CSE413(54-B)	TSP	AB04-LAB-TBA-02 (COM LAB)	CSE413(54-B)	TSP
AB04-LAB-TBA-03 (COM LAB)	CSE415(54-A)	SNA	AB04-LAB-TBA-03 (COM LAB)	CSE415(54-A)	SNA	AB04-LAB-TBA-03 (COM LAB)	CSE316(56-C)	MTH	AB04-LAB-TBA-03 (COM LAB)	CSE316(56-C)	MTH	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)		
AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(T2_C)	MH	AB01-505 (PHY LAB)	PHY114(A)	MH	AB01-505 (PHY LAB)	PHY114(T2_B)	MH	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)		
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)	PHY114(T2_E)	ZK	AB01-506 (PHY LAB)			AB01-506 (PHY LAB)	PHY114(T2_L)	KH	AB01-506 (PHY LAB)			AB01-506 (PHY LAB)		
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)		
AB04-201	CSE122(T3_E)	SI	AB04-201	CSE131(Q)	SSS	AB04-201	CSE131(Z)	CSE_TBA26	AB04-201	CSE131(N)	MSHO	AB04-201	CSE221(T2_PC-D)	CSE_TBA8	AB04-201	CSE221(PC-C)	TH
AB04-208	ENG123(G)	NAP	AB04-208	CSE423(T3_PC-A)	DTB	AB04-208	CSE423(T3_PC-B)	DTB	AB04-208	CSE315(PC-A)	MIJ	AB04-208	MAT111(T2_K)	SA	AB04-208		
AB04-213	CSE122(C)	MAHN	AB04-213	CSE333(PC-A)	MMO	AB04-213	CSE333(PC-H)	MMO	AB04-213	PHY113(T2_A)	MRRM	AB04-213	CSE315(T2_PC-B)	MSI	AB04-213	ENG123(F)	MRU
AB04-216	CSE221(PC-F)	NIB	AB04-216	CSE333(PC-F)	TFS	AB04-216	CSE326(PC-A)	MSA	AB04-216	MAT211(PC-F)	MNS	AB04-216	CSE334(PC-K)	CSE_TBA2	AB04-216	ENG113(T2_L)	MSR
AB04-217	CSE214(PC-C)	MAS	AB04-217	CSE214(PC-D)	IK	AB04-217	CSE131(x)	SRS	AB04-217	CSE122(T3_AA)	RKR	AB04-217	MAT121(L)	MAAM	AB04-217	ENG113(T2_A)	MKN
AB04-218	CSE131(Y)	CSE_TBA26	AB04-218	CSE122(T3_A)	SRH	AB04-218	CSE122(T3_B)	SRH	AB04-218	ENG123(E)	MSM	AB04-218	CSE122(T3_C)	SRH	AB04-218	ENG123(D)	MSM
AB04-219	CSE131(H)	MS	AB04-219	CSE223(PC-A)	MAS	AB04-219	CSE323(T3_PC-D)	MSZ	AB04-219	CSE223(PC-C)	MAS	AB04-219	CSE333(PC-O)	MA	AB04-219	MAT111(T2_E)	MP
AB04-220	CSE122(T1_C)	KRISNO	AB04-220	CSE421(T1_PC-C)	MTA	AB04-220	CSE333(PC-I)	TFS	AB04-220	CSE331(PC-K)	ZZ	AB04-220	MAT111(T2_F)	SS	AB04-220	CSE411(PC-A)	SNA
AB04-221	CSE331(T1_A)	CSE_TBA13	AB04-221	CSEXXX(PC-C)	CSE_TBA28	AB04-221	CSE221(PC-I)	MIN	AB04-221	CSE426(T3_PC-G)	CSE_TBA21	AB04-221	CSE235(PC-A)	CSE_TBA1	AB04-221	MAT111(T2_H)	SS
AB04-222	CSE122(T3_O)	MUM	AB04-222	CSE326(T3_PC-E)	CSE_TBA4	AB04-222	CSE334(PC-B)	MJA	AB04-222	CSE236(PC-B)	MTA	AB04-222	PHY113(B)	AKA	AB04-222	CSE236(PC-C)	MTA
AB04-223	CSE334(PC-A)	MJA	AB04-223	CSE331(PC-H)	MUR	AB04-223	CSE214(T3_PC-A)	FTJ	AB04-223	CSE423(T3_PC-F)	MUH	AB04-223	CSE426(T3_PC-C)	CSE_TBA4	AB04-223	CSE423(T3_PC-G)	MUH
AB04-224	CSE221(T2_PC-A)	TBA [P.T]	AB04-224	CSE235(PC-C)	CSE_TBA1	AB04-224	CSE423(PC-B)	NIB	AB04-224	CSE122(T3_X)	FI	AB04-224	CSE423(PC-C)	NIB	AB04-224	ECO321(T3_PC-A)	RJ
AB04-302	CSE498(53-B)	SKBL	AB04-302	CSE112(C)	SMAH	AB04-302	CSE414(PC-C)	ASH	AB04-302	CSE214(PC-A)	SMAH	AB04-302			AB04-302	ECO321(T3_PC-F)	MI
AB04-303	CSE333(55-F)	SN	AB04-303	CSE321(PC-B)	ZH	AB04-303	CSE122(T3_AC)	AAK	AB04-303	CSE321(PC-A)	ZH	AB04-303	CSE311(PC_B)	AHS	AB04-303	ECO321(PC-C)	AM
AB04-304	CSE122(T3_AB)	MHM	AB04-304	CSE426(PC-A)	MHI	AB04-304	CSE134(T1_PC-D)	TK	AB04-304	CSE122(T3_Q)	MMI	AB04-304	MAT211(T2_PC-A)	MNS	AB04-304		
AB04-305	CSE134(T1_PC-A)	TK	AB04-305	CSE122(T3_H)	AB	AB04-305	CSE225(PC-C)	NRC	AB04-305	CSE134(T1_PC-E)	TK	AB04-305	CSE122(T3_AD)	AAK	AB04-305	CSE311(PC-A)	TFS
AB04-306	CSE331(PC-O)	AHK	AB04-306	ECO321(PC-A)	MSS	AB04-306	CSE331(PC-A)	SMTS	AB04-306	CSE326(T3_PC-O)	AB	AB04-306	CSE122(T1_F)	ZS	AB04-306	CSE131(AG)	MHM
AB04-307	CSE131(G)	CSE_TBA17	AB04-307	CSE498(T2_PC-B)	NS	AB04-307	CSE122(H)	ZS	AB04-307	MAT211(PC-I)	PD	AB04-307	CSE333(PC-D)	NS	AB04-307		
AB04-318(A)	CSE131(AF)	FTJ	AB04-318(A)	CSE131(C)	MMI	AB04-318(A)	CSE131(D)	MMI	AB04-318(A)	CSE122(T1_B)	ACC	AB04-318(A)	ENG123(H)	NAP	AB04-318(A)		
AB04-318(B)	CSE221 (PC-B)	AAB	AB04-318(B)	CSE122(T3_U)	NA	AB04-318(B)	CSE122(T3_T)	NA	AB04-318(B)	ENG123(K)	SAS	AB04-318(B)	CSEXXX(PC-A)	CSE_TBA28	AB04-318(B)	ENG123(L)	SAS
AB04-319	CSE331(55-G)	TAR	AB04-319	CSE323(PC-C)	MAM	AB04-319	CSE122(F)	RS	AB04-319	CSE122(D)	RS	AB04-319	MAT111(T2_A)	MP	AB04-319	CSE122(T3_Z)	FI
ROOM-TBA01	CSE331(PC-R)	MMH	ROOM-TBA01	PHY113(T2_F)	MRRM	ROOM-TBA01	STA221(B)	MKH	ROOM-TBA01	ECO321(T3_PC-Q)	SMR	ROOM-TBA01	STA221(T3_PC-B)	AST	ROOM-TBA01	CSE426(53-C)	NT-12
ROOM-TBA02	CSE426(53-F)	TI	ROOM-TBA02	CSE323(T3_PC-I)	MMH	ROOM-TBA02	PHY113(T2_D)	MRRM	ROOM-TBA02	CSE321(PC-C)	ATR	ROOM-TBA02	ECO321(T3_PC-F)	MI	ROOM-TBA02	CSE446(52-C)	WRB
ROOM-TBA03	CSE421(53-G)	TRA	ROOM-TBA03	CSE446(53-B)	MAR	ROOM-TBA03	CSE326(PC-C)	N_TBA2	ROOM-TBA03	CSE333(PC-L)	DMR	ROOM-TBA03	ECO321(T3_PC-I)	SMR	ROOM-TBA03	CSE446(52-G)	NT-7
ROOM-TBA04	CSE423(52-C)	LR	ROOM-TBA04	CSE231(58-A)	FF	ROOM-TBA04	CSE134(T1_PC-F)	AAK*	ROOM-TBA04	CSE331(55-B)	AHN	ROOM-TBA04	STA221(PC-D)	MAR	ROOM-TBA04	CSE498(52-K)	ZNT
ROOM-TBA05	CSE221(60-A)	ATM	ROOM-TBA05	CSE311(57-C)	NT-7	ROOM-TBA05	CSE446(T2_PC-A)	PDS	ROOM-TBA05	CSE323(55-A)	HH	ROOM-TBA05	CSE421(54-C)	NNM	ROOM-TBA05	CSE423(52-M)	NT-16
ROOM-TBA06	CSE498(52-D)	FZA	ROOM-TBA06	CSE331(55-F)	TAR	ROOM-TBA06	CSE326(55-A)	SKBL	ROOM-TBA06	CSE423(53-C)	AMM	ROOM-TBA06	CSE412(53-B)	AIT	ROOM-TBA06	CSE326(55-J)	SR
ROOM-TBA07	CSE423(52-L)	NT-14	ROOM-TBA07	CSE235(58-B)	MZI	ROOM-TBA07	CSE412(53-A)	AIT	ROOM-TBA07	CSE331(55-E)	TAR	ROOM-TBA07	CSE446(53-C)	MAR	ROOM-TBA07		
ROOM-TBA08	CSE236(58-A)	NT-17	ROOM-TBA08	CSE333(55-G)	NIS	ROOM-TBA08	CSE421(53-B)	EK	ROOM-TBA08	CSE333(55-J)	NIS	ROOM-TBA08	CSE235(58-C)	MZI	ROOM-TBA08		
ROOM-TBA09	CSE233(57-A)	ZH	ROOM-TBA09	CSE225(59-A)	MFH	ROOM-TBA09	CSE214(58-A)	MZB	ROOM-TBA09	CSE331(55-N)	CAA	ROOM-TBA09	CSE311(57-A)	FKM	ROOM-TBA09		
ROOM-TBA10			ROOM-TBA10	CSE326(55-N)	FAF	ROOM-TBA10	CSE233(58-B)	NT-11	ROOM-TBA10	CSE331(56-D)	AZMJ	ROOM-TBA10	CSE333(55-A)	DTB	ROOM-TBA10		
ROOM-TBA11			ROOM-TBA11	CSE411(54-B)	SZ	ROOM-TBA11	CSE333(55-E)	FKM	ROOM-TBA11	CSE446(53-E)	NT-10	ROOM-TBA11	CSE331(55-J)	NH	ROOM-TBA11		
ROOM-TBA12			ROOM-TBA12	CSE412(54-C)	TSP	ROOM-TBA12	CSE411(54-A)	MFH	ROOM-TBA12	CSE426(53-G)	TI	ROOM-TBA12	CSE333(55-N)	NIS	ROOM-TBA12		
ROOM-TBA13			ROOM-TBA13	CSE331(54-E)	CAA	ROOM-TBA13	CSE326(55-L)	FAF	ROOM-TBA13	CSE423(52-A)	LR	ROOM-TBA13	CSE331(54-A)	JAP	ROOM-TBA13		
ROOM-TBA14			ROOM-TBA14	CSE498(53-E)	ZNT	ROOM-TBA14	CSE323(55-N)	IJN	ROOM-TBA14	CSE498(52-B)	FZA	ROOM-TBA14	CSE446(52-B)	WRB	ROOM-TBA14		

ROOM-TBA15			ROOM-TBA15	CSE423(53-F)	AMM	ROOM-TBA15	CSE323(56-D)	SL	ROOM-TBA15	CSE221(59-A)	ATM	ROOM-TBA15	CSE498(52-C)	FZA	ROOM-TBA15			
ROOM-TBA16			ROOM-TBA16	CSE446(52-L)	NT-8	ROOM-TBA16	CSE412(53-E)	SAK	ROOM-TBA16	CSE446(52-K)	NT-8	ROOM-TBA16	CSE223(59-A)	MIH	ROOM-TBA16			
ROOM-TBA17			ROOM-TBA17			ROOM-TBA17	CSE421(54-B)	NNM	ROOM-TBA17			ROOM-TBA17	CSE498(52-G)	FH-C	ROOM-TBA17			
ROOM-TBA18			ROOM-TBA18			ROOM-TBA18	CSE423(53-G)	LR	ROOM-TBA18			ROOM-TBA18	CSE446(52-M)	NT-8	ROOM-TBA18			
ROOM-TBA19			ROOM-TBA19			ROOM-TBA19	CSE498(52-L)	ZNT	ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			
ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			
ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			
ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) at Engineering Complex, DSC N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																		
09:00-11:00			11:00-1:00					1.00-03:00						03:00-05:00				
Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			CSE 133(T1_PC-H)		SBR	Electrical Circuit Lab- Engineering Complex-105			CSE 133(A)		AK	Electrical Circuit Lab- Engineering Complex-105			
Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE		Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE			Electronics Lab- Engineering Complex-106			CSE 213(PC-G)		MB	Electronics Lab- Engineering Complex-106		CSE 213(PC-A)	SD
Electrical Circuit Lab- Engineering Complex-202		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-202					Electrical Circuit Lab- Engineering Complex-202						Electrical Circuit Lab- Engineering Complex-202			
Electronics Lab- Engineering Complex-205			Electronics Lab- Engineering Complex-205			CSE213(60-A)		MIH	Electronics Lab- Engineering Complex-205						Electronics Lab- Engineering Complex-205			
Electrical Circuit Lab- AB04-815			Electrical Circuit Lab- AB04-815						Electrical Circuit Lab- AB04-815			CSE 133(T1_PC-C)		SJA	Electrical Circuit Lab- AB04-815		CSE 133(T1_PC-D)	SJA
Monday																		
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30			
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	
AB04-502 (ROBOTIX LAB)	CSE426(52-F)	NT-15	AB04-502 (ROBOTIX LAB)	CSE426(52-H)	AZMJ	AB04-502 (ROBOTIX LAB)	CSE426(52-G)	NT-15	AB04-502 (ROBOTIX LAB)	CSE426(53-B)	MIH	AB04-502 (ROBOTIX LAB)	CSE426(52-I)	AZMJ	AB04-502 (ROBOTIX LAB)	CSE426(52-M)	NT-13	
AB04-503 (COM LAB)	CSE332(PC-F)	MUR	AB04-503 (COM LAB)	CSE332(PC-F)	MUR	AB04-503 (COM LAB)	CSE222(PC-G)	NIB	AB04-503 (COM LAB)	CSE222(PC-G)	NIB	AB04-503 (COM LAB)	CSE422(PC-B)	CSE_TBA1	AB04-503 (COM LAB)	CSE422(PC-B)	CSE_TBA1	
AB04-504 (COM LAB)	CSE123(T3_O)	MUM	AB04-504 (COM LAB)	CSE123(T3_O)	MUM	AB04-504 (COM LAB)	CSE322(PC-B)	ZH	AB04-504 (COM LAB)	CSE322(PC-B)	ZH	AB04-504 (COM LAB)	CSE123(T1_C)	AAK	AB04-504 (COM LAB)	CSE123(T1_C)	AAK	
AB04-509 (COM LAB)	CSE332(PC-O)	AHK	AB04-509 (COM LAB)	CSE332(PC-O)	AHK	AB04-509 (COM LAB)	CSE123(T3_T)	NA	AB04-509 (COM LAB)	CSE123(T3_T)	NA	AB04-509 (COM LAB)	CSE332(56-A)	DMR	AB04-509 (COM LAB)	CSE332(56-A)	DMR	
AB04-513 (COM LAB)	CSE413(53-G)	SAK	AB04-513 (COM LAB)	CSE413(53-G)	SAK	AB04-513 (COM LAB)	CSE123(T3_Q)	MMI	AB04-513 (COM LAB)	CSE123(T3_Q)	MMI	AB04-513 (COM LAB)	CSE324(T3_PC-H)	CSE_TBA24	AB04-513 (COM LAB)	CSE324(T3_PC-H)	CSE_TBA24	
AB04-514 (COM LAB)	CSE123(T3_J)	FNK	AB04-514 (COM LAB)	CSE123(T3_J)	FNK	AB04-514 (COM LAB)	CSE123(T3_C)	SRH	AB04-514 (COM LAB)	CSE123(T3_C)	SRH	AB04-514 (COM LAB)	CSE415(PC-C)	ASH	AB04-514 (COM LAB)	CSE415(PC-C)	ASH	
AB04-515 (COM LAB)	CSE123 (K)	AD	AB04-515 (COM LAB)	CSE123 (K)	AD	AB04-515 (COM LAB)	CSE222 (PC-B)	AAB	AB04-515 (COM LAB)	CSE222 (PC-B)	AAB	AB04-515 (COM LAB)	CSE222(PC-I)	MIN	AB04-515 (COM LAB)	CSE222(PC-I)	MIN	
AB04-516 (COM LAB)	CSE135(T1_PC-D)	TK	AB04-516 (COM LAB)	CSE135(T1_PC-D)	TK	AB04-516 (COM LAB)	CSE123(D)	RS	AB04-516 (COM LAB)	CSE123(D)	RS	AB04-516 (COM LAB)	CSE324(T3_PC-A)	MSZ	AB04-516 (COM LAB)	CSE324(T3_PC-A)	MSZ	
AB04-517 (COM LAB)	CSE135(T1_PC-H)	ZZ	AB04-517 (COM LAB)	CSE135(T1_PC-H)	ZZ	AB04-517 (COM LAB)	CSE312(PC-A)	TFS	AB04-517 (COM LAB)	CSE312(PC-A)	TFS	AB04-517 (COM LAB)	CSE123(T3_AB)	MHM	AB04-517 (COM LAB)	CSE123(T3_AB)	MHM	
AB04-518 (COM LAB)	CSE234(PC-C)	MSI	AB04-518 (COM LAB)	CSE234(PC-C)	MSI	AB04-518 (COM LAB)	CSE332(PC-J)	MTT	AB04-518 (COM LAB)	CSE332(PC-J)	MTT	AB04-518 (COM LAB)	CSE413(PC-B)	MHI	AB04-518 (COM LAB)	CSE413(PC-B)	MHI	
AB04-519 (COM LAB)	CSE332(PC-C)	SMTS	AB04-519 (COM LAB)	CSE332(PC-C)	SMTS	AB04-519 (COM LAB)	CSE123(T3_H)	AB	AB04-519 (COM LAB)	CSE123(T3_H)	AB	AB04-519 (COM LAB)	CSE415(54-C)	SNA	AB04-519 (COM LAB)	CSE415(54-C)	SNA	
AB04-520 (COM LAB)	CSE332(54-D)	CAA	AB04-520 (COM LAB)	CSE332(54-D)	CAA	AB04-520 (COM LAB)	CSE123(T3_G)	SI	AB04-520 (COM LAB)	CSE123(T3_G)	SI	AB04-520 (COM LAB)	CSE332(T2_C)	CSE_TBA14	AB04-520 (COM LAB)	CSE332(T2_C)	CSE_TBA14	
AB04-811 (COM LAB)	CSE332(55-B)	AHN	AB04-811 (COM LAB)	CSE332(55-B)	AHN	AB04-811 (COM LAB)	CSE232(58-B)	FF	AB04-811 (COM LAB)	CSE232(58-B)	FF	AB04-811 (COM LAB)	CSE413(53-A)	AIT	AB04-811 (COM LAB)	CSE413(53-A)	AIT	
AB04-812 (COM LAB)	CSE324(55-A)	HH	AB04-812 (COM LAB)	CSE324(55-A)	HH	AB04-812 (COM LAB)	CSE312(57-C)	FKM	AB04-812 (COM LAB)	CSE312(57-C)	FKM	AB04-812 (COM LAB)	CSE234(58-C)	NT-17	AB04-812 (COM LAB)	CSE234(58-C)	NT-17	
AB04-813(A) (COM LAB)	CSE422(53-B)	EK	AB04-813(A) (COM LAB)	CSE422(53-B)	EK	AB04-813(A) (COM LAB)	CSE332(55-E)	TAR	AB04-813(A) (COM LAB)	CSE332(55-E)	TAR	AB04-813(A) (COM LAB)	CSE314(57-B)	WRB	AB04-813(A) (COM LAB)	CSE314(57-B)	WRB	
AB04-LAB-TBA-01 (COM LAB)	CSE215(58-A)	MZB	AB04-LAB-TBA-01 (COM LAB)	CSE215(58-A)	MZB	AB04-LAB-TBA-01 (COM LAB)	CSE324(55-H)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE324(55-H)	THT	AB04-LAB-TBA-01 (COM LAB)	CSE335(55-H)	STA	AB04-LAB-TBA-01 (COM LAB)	CSE335(55-H)	STA	
AB04-LAB-TBA-02 (COM LAB)	CSE316(57-A)	SR	AB04-LAB-TBA-02 (COM LAB)	CSE316(57-A)	SR	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-G)	NH	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-G)	NH	AB04-LAB-TBA-02 (COM LAB)	CSE324(55-L)	IJN	AB04-LAB-TBA-02 (COM LAB)	CSE324(55-L)	IJN	
AB04-LAB-TBA-03 (COM LAB)	CSE324(55-G)	THT	AB04-LAB-TBA-03 (COM LAB)	CSE324(55-G)	THT	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			
AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(A)	MH	AB01-505 (PHY LAB)	PHY114(T2_F)	ZK	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			
AB04-201	ENG123(D)	MSM	AB04-201	CSE334(PC-H)	CSE_TBA3	AB04-201	ENG123(E)	MSM	AB04-201	ENG113(T2_I)	MRS	AB04-201	CSE131(N)	IK	AB04-201	ENG113(T2_H)	MRS	

AB04-208	ACT211(PC-E)	MSS	AB04-208	CSE423(T3_PC-B)	DTB	AB04-208	CSE423(T3_PC-D)	DTB	AB04-208	CSE331(PC-E)	MUR	AB04-208	MAT111(B)	MAH	AB04-208	ENG123(F)	MRU
AB04-213	ENG123(G)	NAP	AB04-213	ECO321(PC-B)	MSS	AB04-213	CSE131(F)	CSE_TBA17	MAT211(PC-B)	BCD	CSE_TBA23	AB04-213	CSE122(T3_AA)	RKR	AB04-213	MAT111(T2_I)	ss
AB04-216	CSE221(PC-F)	NIB	AB04-216	CSE423(PC-A)	AHS	AB04-216			AB04-216	CSEXXX(PC-E)	CSE_TBA27	AB04-216	CSE221(PC-D)	MAM	AB04-216	ACT211(PC-F)	MSS
AB04-217	CSE235(PC-B)	CSE_TBA1	AB04-217	CSE421(T1_PC-A)	MTA	AB04-217	CSE214(PC-D)	IK	AB04-217	CSEXXX(T3_PC-E)	CSE_TBA21	AB04-217	ENG123(H)	NAP	AB04-217	CSEXXX(PC-F)	CSE_TBA27
AB04-218	CSE115(A)	FI	AB04-218	CSE122(I)	AB	AB04-218	CSE122(L)	MIN	AB04-218	CSE325(PC-C)	AHS	AB04-218	CSE221(T2_PC-B)	SKB	AB04-218	ECO321(T3_PC-I)	SMR
AB04-219	CSE122(T3_AE)	MA	AB04-219	CSE214(PC-C)	MAS	AB04-219	CSE122(T3_AF)	MA	AB04-219	CSE223(PC-B)	MAS	AB04-219	CSE326(T3_PC-I)	MA	AB04-219	CSE214(T3_PC-C)	IK
AB04-220	CSE231(T1_PC-B)	GR	AB04-220	CSE333(PC-B)	NS	AB04-220	CSE122(T3_V)	ATR	AB04-220	CSE331(PC-L)	ZZ	AB04-220	CSE122(T3_W)	ATR	AB04-220	MAT211(PC-G)	PD
AB04-221	CSE411(PC-C)	SNA	AB04-221	CSE231(T1_PC-A)	ATR		CSE134(T1_PC-I)	ASH	AB04-221	CSE122(T3_K)	FNK	AB04-221	CSE334(PC-E)	CSE_TBA3	AB04-221	ECO321(T3_PC-B)	RJ
AB04-222	CSE131(Y)	CSE_TBA8	AB04-222	CSE134(T1_PC-G)	AAK*	AB04-222	CSE131(Z)	CSE_TBA8	AB04-222	CSE236(PC-A)	MTA	AB04-222	CSE236(PC-B)	MTA	AB04-222	ECO321(T3_PC-E)	MI
AB04-223	CSE131(A)	MTT	AB04-223			AB04-223	CSE233(T1_PC-B)	NJR	AB04-223			AB04-223	CSE323(T3_PC-O)	NJR	AB04-223	CSE331(PC-R)	MMH
AB04-224	CSE221(T2_PC-A)	TBA [P.T]	AB04-224	CSE122(T1_D)	RKR	AB04-224	CSE412(PC-C)	CSE_TBA26	AB04-224	CSE331(PC-Q)	AHK	AB04-224	CSE498(52-M)	ZNT	AB04-224	CSE446(52-I)	NT-7
AB04-302	CSE122(T3_D)	SI	AB04-302	CSE214(PC-B)	SMAH	AB04-302	CSE122(T3_L)	GR	AB04-302	CSE112(C)	SMAH	AB04-302	CSE426(T3_PC-I)	CSE_TBA21	AB04-302	CSE423(52-J)	FHN
AB04-303	MAT111(T2_L)	SA	AB04-303			AB04-303	CSE323(T3_PC-B)	MSZ	AB04-303	CSE423(T3_PC-I)	MUH	AB04-303	CSE132(T1_PC-A)	NT2	AB04-303	CSE423(T3_PC-J)	MUH
AB04-304	MAT211(PC-A)	BCD	AB04-304	CSE122(T3_R)	MMI	AB04-304	CSE122(T3_X)	FI	AB04-304	CSE131(AD)	AAK	AB04-304	CSE331(PC-D)	SMTS	AB04-304	CSE423(T3_PC-E)	AHS
AB04-305	CSE225(PC-B)	NRC	AB04-305	CSE225(PC-A)	NRC	AB04-305	MAT121(I)	MR	AB04-305	CSE134(T1_PC-A)	TK	AB04-305	CSE122(T3_Z)	FI	AB04-305	CSE498(52-K)	ZNT
AB04-306	CSE131(V)	SRS	AB04-306	CSE131(AC)	AAK	AB04-306	CSE131(W)	SRS	AB04-306	CSE331(PC-A)	SMTS	AB04-306	CSE333(PC-C)	NS	AB04-306	CSE231(57-A)	MZI
AB04-307	CSE334(PC-D)	MJA	AB04-307	CSE122(T1_A)	ACC	AB04-307	CSE334(PC-C)	MJA	AB04-307	CSE122(T1_B)	ACC	AB04-307	CSE423(52-K)	FHN	AB04-307	CSE315 (PC-B)	AD
AB04-318(A)	MAT111(T2_B)	MP	AB04-318(A)	CSE122 (T3_S)	NA	AB04-318(A)	CSE498(T2_PC-A)	NS	AB04-318(A)	CSE333(PC-K)	TBA [P.T]	AB04-318(A)	CSE131(M)	MS	AB04-318(A)	CSE498(53-D)	NT-16
AB04-318(B)	CSE221 (PC-A)	AAB	AB04-318(B)	CSE331(T2_A)	CSE_TBA14	AB04-318(B)	PHY113(T2_H)	TBA1_PHY	AB04-318(B)	CSE315 (T2_PC-C)	AD	AB04-318(B)	MAT111(T2_F)	SS	AB04-318(B)	CSE446(53-E)	NT-10
AB04-319	CSE131(AE)	FTJ	AB04-319	CSE131(T)	ZS	AB04-319	CSE214(T3_PC-B)	FTJ	AB04-319	CSE131(U)	ZS	AB04-319	MAT121(D)	MSP	AB04-319	CSE426(52-E)	RHH
ROOM-TBA01	CSE231(57-C)	FF	ROOM-TBA01	CSE326(55-C)	SKBL	ROOM-TBA01	STA221(A)	MKH	ROOM-TBA01	MAT121(E)	MSP	ROOM-TBA01	MAT121(F)	MR	ROOM-TBA01		
ROOM-TBA02	CSE333(55-E)	FKM	ROOM-TBA02	CSE411(54-B)	SZ	ROOM-TBA02	STA221(PC-C)	MAR	ROOM-TBA02	CSE122(T1_E)	N_TBA1	ROOM-TBA02	MAT121(K)	MAAM	ROOM-TBA02		
ROOM-TBA03	CSE331(54-B)	JAP	ROOM-TBA03	CSE235(58-B)	MZI	ROOM-TBA03	ECO321(T3_PC-R)	SMR	ROOM-TBA03	STA221(PC-A)	MAR	ROOM-TBA03	STA221(PC-A)	AST	ROOM-TBA03		
ROOM-TBA04	CSE411(54-C)	SZ	ROOM-TBA04	CSE233(57-C)	ZNT	ROOM-TBA04	CSE334(55-C)	FAF	ROOM-TBA04	STA221(PC-C)	AST	ROOM-TBA04	CSE446(53-D)	NT-9	ROOM-TBA04		
ROOM-TBA05	CSE214(59-A)	SN	ROOM-TBA05	CSE334(55-E)	KD	ROOM-TBA05	CSE498(53-A)	SKBL	ROOM-TBA05	CSE423(T3_PC-C)	AHS	ROOM-TBA05	CSE326(55-I)	SR	ROOM-TBA05		
ROOM-TBA06	CSE423(53-F)	AMM	ROOM-TBA06	CSE323(55-I)	IJN	ROOM-TBA06	CSE426(53-D)	NT-12	ROOM-TBA06	CSE331(55-C)	AHN	ROOM-TBA06	CSE334(55-D)	KD	ROOM-TBA06		
ROOM-TBA07	CSE423(52-G)	FHE	ROOM-TBA07	CSE331(55-D)	TAR	ROOM-TBA07	CSE334(55-I)	STA	ROOM-TBA07	CSE421(53-A)	EK	ROOM-TBA07	CSE325(56-C)	AS	ROOM-TBA07		
ROOM-TBA08	CSE446(52-H)	NT-7	ROOM-TBA08	CSE325(56-D)	AS	ROOM-TBA08	CSE333(55-L)	NIS	ROOM-TBA08	CSE334(55-A)	FAF	ROOM-TBA08	CSE326(56-D)	FAF	ROOM-TBA08		
ROOM-TBA09	CSE498(52-C)	FZA	ROOM-TBA09	CSE421(53-E)	TRA	ROOM-TBA09	CSE333(55-D)	AS	ROOM-TBA09	CSE235(58-A)	MZI	ROOM-TBA09	CSE331(54-D)	JAP	ROOM-TBA09		
ROOM-TBA10			ROOM-TBA10	CSE446(53-F)	NT-10	ROOM-TBA10	CSE315(56-B)	MTH	ROOM-TBA10	CSE214(58-C)	MZB	ROOM-TBA10	CSE426(53-E)	TI	ROOM-TBA10		
ROOM-TBA11			ROOM-TBA11	CSE331(56-B)	DMR	ROOM-TBA11	CSE321(56-C)	KMM	ROOM-TBA11	CSE315(57-B)	SR	ROOM-TBA11	CSE421(53-F)	TRA	ROOM-TBA11		
ROOM-TBA12			ROOM-TBA12	CSE446(52-C)	WRB	ROOM-TBA12	CSE331(56-D)	AZMJ	ROOM-TBA12	CSE333(55-B)	DTB	ROOM-TBA12	CSE498(53-G)	FHE	ROOM-TBA12		
ROOM-TBA13			ROOM-TBA13	CSE223(59-B)	MIH	ROOM-TBA13	CSE412(54-B)	TSP	ROOM-TBA13	CSE333(55-I)	NIS	ROOM-TBA13	CSE498(52-E)	FZA	ROOM-TBA13		
ROOM-TBA14			ROOM-TBA14	CSE446(52-F)	IMR	ROOM-TBA14	CSE331(54-C)	JAP	ROOM-TBA14	CSE423(53-D)	AMM	ROOM-TBA14	CSE446(52-J)	NT-7	ROOM-TBA14		
ROOM-TBA15			ROOM-TBA15			ROOM-TBA15	CSE411(54-D)	SZ	ROOM-TBA15	CSE321(56-A)	KMM	ROOM-TBA15			ROOM-TBA15		
ROOM-TBA16			ROOM-TBA16			ROOM-TBA16	CSE498(53-E)	ZNT	ROOM-TBA16	CSE325(56-B)	AS	ROOM-TBA16			ROOM-TBA16		
ROOM-TBA17			ROOM-TBA17			ROOM-TBA17	CSE214(59-B)	SN	ROOM-TBA17	CSE331(56-C)	DMR	ROOM-TBA17			ROOM-TBA17		
ROOM-TBA18			ROOM-TBA18			ROOM-TBA18			ROOM-TBA18	CSE414(54-B)	SNA	ROOM-TBA18			ROOM-TBA18		
ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			ROOM-TBA19	CSE221(59-B)	ATM	ROOM-TBA19			ROOM-TBA19		
ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20		
ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21		
ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22		
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23		
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24		
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25		
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																	
09:00-11:00				11:00-1:00				1.00-03:00						03:00-05:00			
Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE			Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		
Electronics Lab- Engineering Complex-106				Electronics Lab- Engineering Complex-106		CSE224(59-A)		MIH	Electronics Lab- Engineering Complex-106		CSE 213(PC-E)		SD		Electronics Lab- Engineering Complex-106		SD
Electrical Circuit Lab- Engineering Complex-202				Electrical Circuit Lab- Engineering Complex-202		CSE 133(D)		AK	Electrical Circuit Lab- Engineering Complex-202						Electrical Circuit Lab- Engineering Complex-202		AK

Electronics Lab- Engineering Complex-205					Electronics Lab- Engineering Complex-205					Electronics Lab- Engineering Complex-205					Electronics Lab- Engineering Complex-205						
Electrical Circuit Lab- AB04-815					Electrical Circuit Lab- AB04-815			CSE 133(T1_PC-F)			MSH	Electrical Circuit Lab- AB04-815					Electrical Circuit Lab- AB04-815				
Tuesday																					
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30						
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher				
AB04-502 (ROBOTIX LAB)	CSE426(52-J)	AZMJ	AB04-502 (ROBOTIX LAB)	CSE426(T3_B)	CSE_TBA4	AB04-502 (ROBOTIX LAB)	CSE426(52-N)	NT-13	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-E)	CSE_TBA21	AB04-502 (ROBOTIX LAB)	CSE426(T3_D)	CSE_TBA4	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-J)	CSE_TBA4				
AB04-503 (COM LAB)	CSE123(T3_AF)	MA	AB04-503 (COM LAB)	CSE123(T3_AF)	MA	AB04-503 (COM LAB)	CSE123(C)	MAHN	AB04-503 (COM LAB)	CSE123(C)	MAHN	AB04-503 (COM LAB)	CSE332(PC-E)	MUR	AB04-503 (COM LAB)	CSE332(PC-E)	MUR				
AB04-504 (COM LAB)	CSE215(T3_PC-A)	FTJ	AB04-504 (COM LAB)	CSE215(T3_PC-A)	FTJ	AB04-504 (COM LAB)	CSE322(PC-A)	ZH	AB04-504 (COM LAB)	CSE322(PC-A)	ZH	AB04-504 (COM LAB)	CSE422(T1_PC-C)	MTA	AB04-504 (COM LAB)	CSE422(T1_PC-C)	MTA				
AB04-509 (COM LAB)	CSE222(PC-F)	NIB	AB04-509 (COM LAB)	CSE222(PC-F)	NIB	AB04-509 (COM LAB)	CSE234(T1_PC-B)	NJR	AB04-509 (COM LAB)	CSE234(T1_PC-B)	NJR	AB04-509 (COM LAB)	CSE135(T1_PC-I)	ASH	AB04-509 (COM LAB)	CSE135(T1_PC-I)	ASH				
AB04-513 (COM LAB)	CSE332(PC-I)	MTT	AB04-513 (COM LAB)	CSE332(PC-I)	MTT	AB04-513 (COM LAB)	CSE222(59-B)	ATM	AB04-513 (COM LAB)	CSE222(59-B)	ATM	AB04-513 (COM LAB)	CSE324(T3_PC-F)	SRS	AB04-513 (COM LAB)	CSE324(T3_PC-F)	SRS				
AB04-514 (COM LAB)	CSE335(PC-A)	MJA	AB04-514 (COM LAB)	CSE335(PC-A)	MJA	AB04-514 (COM LAB)	CSE123(T3_B)	SRH	AB04-514 (COM LAB)	CSE123(T3_B)	SRH	AB04-514 (COM LAB)	CSE335(PC-C)	MJA	AB04-514 (COM LAB)	CSE335(PC-C)	MJA				
AB04-515 (COM LAB)	CSE123(T1_F)	ZS	AB04-515 (COM LAB)	CSE123(T1_F)	ZS	AB04-515 (COM LAB)	CSE222 (PC-C)	AAB	AB04-515 (COM LAB)	CSE222 (PC-C)	AAB	AB04-515 (COM LAB)	CSE123(T3_Z)	FI	AB04-515 (COM LAB)	CSE123(T3_Z)	FI				
AB04-516 (COM LAB)	CSE234(PC-B)	TK	AB04-516 (COM LAB)	CSE234(PC-B)	TK	AB04-516 (COM LAB)	CSE215(PC-B)	SMAH	AB04-516 (COM LAB)	CSE215(PC-B)	SMAH	AB04-516 (COM LAB)	CSE324(T3_PC-B)	MSZ	AB04-516 (COM LAB)	CSE324(T3_PC-B)	MSZ				
AB04-517 (COM LAB)	CSE123(E)	RS	AB04-517 (COM LAB)	CSE123(E)	RS	AB04-517 (COM LAB)	CSE332(PC-R)	MMH	AB04-517 (COM LAB)	CSE332(PC-R)	MMH	AB04-517 (COM LAB)	CSE215(PC-D)	IK	AB04-517 (COM LAB)	CSE215(PC-D)	IK				
AB04-518 (COM LAB)	CSE123(T3_AD)	AAK	AB04-518 (COM LAB)	CSE123(T3_AD)	AAK	AB04-518 (COM LAB)	CSE232(PC-C)	GR	AB04-518 (COM LAB)	CSE232(PC-C)	GR	AB04-518 (COM LAB)	CSE413(T2_PC-A)	MHS	AB04-518 (COM LAB)	CSE413(T2_PC-A)	MHS				
AB04-519 (COM LAB)	CSE123(T3_K)	FNK	AB04-519 (COM LAB)	CSE123(T3_K)	FNK	AB04-519 (COM LAB)	CSE335(PC-O)	CSE_TBA2	AB04-519 (COM LAB)	CSE335(PC-O)	CSE_TBA2	AB04-519 (COM LAB)	CSE332(T2_B)	CSE_TBA14	AB04-519 (COM LAB)	CSE332(T2_B)	CSE_TBA14				
AB04-520 (COM LAB)	CSE123(T1_B)	ACC	AB04-520 (COM LAB)	CSE123(T1_B)	ACC	AB04-520 (COM LAB)	CSE335(55-D)	KD	AB04-520 (COM LAB)	CSE335(55-D)	KD	AB04-520 (COM LAB)	CSE123(T3_E)	SI	AB04-520 (COM LAB)	CSE123(T3_E)	SI				
AB04-811 (COM LAB)	CSE332(55-C)	AHN	AB04-811 (COM LAB)	CSE332(55-C)	AHN	AB04-811 (COM LAB)	CSE335(55-B)	FAF	AB04-811 (COM LAB)	CSE335(55-B)	FAF	AB04-811 (COM LAB)	CSE413(53-D)	AIT	AB04-811 (COM LAB)	CSE413(53-D)	AIT				
AB04-812 (COM LAB)	CSE422(53-C)	EK	AB04-812 (COM LAB)	CSE422(53-C)	EK	AB04-812 (COM LAB)	CSE232(58-A)	FF	AB04-812 (COM LAB)	CSE232(58-A)	FF	AB04-812 (COM LAB)	CSE234(58-B)	NT-11	AB04-812 (COM LAB)	CSE234(58-B)	NT-11				
AB04-813(A) (COM LAB)	CSE316(57-C)	SR	AB04-813(A) (COM LAB)	CSE316(57-C)	SR	AB04-813(A) (COM LAB)	CSE312(57-B)	FKM	AB04-813(A) (COM LAB)	CSE312(57-B)	FKM	AB04-813(A) (COM LAB)	CSE232(57-A)	MZI	AB04-813(A) (COM LAB)	CSE232(57-A)	MZI				
AB04-LAB-TBA-01 (COM LAB)	CSE335(55-F)	KD	AB04-LAB-TBA-01 (COM LAB)	CSE335(55-F)	KD	AB04-LAB-TBA-01 (COM LAB)	CSE332(55-F)	TAR	AB04-LAB-TBA-01 (COM LAB)	CSE332(55-F)	TAR	AB04-LAB-TBA-01 (COM LAB)	CSE335(55-I)	STA	AB04-LAB-TBA-01 (COM LAB)	CSE335(55-I)	STA				
AB04-LAB-TBA-02 (COM LAB)	CSE332(56-B)	DMR	AB04-LAB-TBA-02 (COM LAB)	CSE332(56-B)	DMR	AB04-LAB-TBA-02 (COM LAB)	CSE324(55-J)	IJN	AB04-LAB-TBA-02 (COM LAB)	CSE324(55-J)	IJN	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-J)	NH	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-J)	NH				
AB04-LAB-TBA-03 (COM LAB)	CSE322(56-C)	KMM	AB04-LAB-TBA-03 (COM LAB)	CSE322(56-C)	KMM	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)	CSE335(55-N)	FHN	AB04-LAB-TBA-03 (COM LAB)	CSE335(55-N)	FHN				
AB01-505 (PHY LAB)	PHY114(T2_G)	ZK	AB01-505 (PHY LAB)	PHY114(T2_A)	MH	AB01-505 (PHY LAB)	PHY114(T2_D)	MH	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(T2_I)	KH	AB01-505 (PHY LAB)						
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)						
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)						
AB04-201	CSE132(T1_PC-B)	NT2	AB04-201	CSE333(PC-L)	MS	AB04-201	CSE423(T3_PC-E)	AHS	AB04-201	CSE498(T2_PC-C)	NS	AB04-201	CSE131(AB)	MSHO	AB04-201	PHY113(T2_L)	TBA1_PHY				
AB04-208	CSE112(A)	MIJ	AB04-208	CSE112(A)	MIJ	AB04-208	CSE131(AA)	MSHO	AB04-208	CSE112(B)	MIJ	AB04-208	CSE112(B)	MIJ	AB04-208	MAT111(C)	MAH				
AB04-213	PHY113(T2_C)	MRRM	AB04-213	CSE325(PC-A)	MMO	AB04-213	CSE325(PC-C)	MMO	AB04-213	CSE131(P)	SSS	AB04-213	CSEXXX(PC-I)	CSE_TBA27	AB04-213	CSE313(PC-A)	AAK*				
AB04-216	ACT211(PC-I)	MSS	AB04-216	CSE134(T1_PC-B)	MSA	AB04-216	CSE134(T1_PC-C)	MSA	AB04-216	MAT111(T2_L)	SA	AB04-216	CSE423(PC-C)	NIB	AB04-216	ACT211(PC-G)	MSS				
AB04-217	CSE311(PC_B)	AHS	AB04-217	CSE326(T3_PC-R)	CSE_TBA23	AB04-217	CSE333(PC-Q)	TBA [P.T]	AB04-217	CSE323(T3_PC-I)	CSE_TBA24	AB04-217	CSE324(PC-C)	MAM	AB04-217	CSE324(PC-C)	MAM				
AB04-218	CSE115(E)	N_TBA1	AB04-218	MAT121(I)	MR	AB04-218	CSE221(PC-I)	MIN	AB04-218	CSEXXX(T3_PC-G)	CSE_TBA22	AB04-218	CSE122(L)	MIN	AB04-218	CSEXXX(PC-C)	CSE_TBA28				
AB04-219	ENG123(I)	SAS	AB04-219	CSE331(PC-K)	ZZ	AB04-219	CSE122(T3_F)	SI	AB04-219	CSE134(T1_PC-H)	ZZ	AB04-219	CSE333(PC-P)	MA	AB04-219	CSE236(PC-A)	MTA				
AB04-220	CSE122(T3_L)	GR	AB04-220	CSE131(E)	RKR	AB04-220	CSE122(T3_W)	ATR	AB04-220	CSE122(G)	MUM	AB04-220	CSE122(T3_V)	ATR	AB04-220	MAT211(PC-E)	BCD				
AB04-221	CSE331(PC-P)	AHK	AB04-221	CSE122(T3_P)	MUM	AB04-221	CSE421(T1_PC-B)	MTA	AB04-221	CSE122(T3_I)	FNK	AB04-221	ENG113(T2_J)	MRS	AB04-221						
AB04-222	MAT211(PC-H)	PD	AB04-222	CSE323(PC-B)	MAM	AB04-222	CSE326(T3_PC-C)	CSE_TBA14	AB04-222	CSE423(T3_PC-F)	MUH	AB04-222	CSE122(T3_AG)	MHM	AB04-222	CSE423(T3_PC-G)	MUH				
AB04-223	CSE333(PC-R)	SSS	AB04-223	ACT211(PC-A)	SK	AB04-223	CSE331(PC-H)	MUR	AB04-223	CSE131(A)	MTT	AB04-223	CSE115(C)	AHK	AB04-223	ENG113(T2_F)	MTF				
AB04-224	ECO321(PC-B)	MSS	AB04-224	CSE221(PC-H)	MIN	AB04-224	CSE498(T2_PC-A)	NS	AB04-224			AB04-224	MAT111(A)	MAH	AB04-224	CSEXXX(T3_PC-D)	CSE_TBA20				
AB04-302	CSE334(PC-L)	CSE_TBA2	AB04-302	CSE333(PC-E)	TFS	AB04-302	CSE122(T3_AB)	MHM	AB04-302	CSE131(AE)	FTJ	AB04-302	CSE331(T1_B)	CSE_TBA13	AB04-302	MAT111(T2_E)	MP				
AB04-303	CSE122(T3_AH)	MHM	AB04-303	CSE321(PC-C)	ATR	AB04-303	CSE323(T3_PC-A)	MSZ	AB04-303	CSE221(T2_PC-D)	TH	AB04-303	CSE426(T3_D)	CSE_TBA4	AB04-303	MAT111(T2_J)	SS				
AB04-304	CSE131(W)	SRS	AB04-304	PHY113(T2_D)	MRRM	AB04-304	CSE323(T3_PC-E)	SRS	AB04-304	CSE122(T3_R)	MMI	AB04-304	CSE326(PC-H)	MS	AB04-304	CSE326(T3_PC-J)	TH				
AB04-305	CSE225(PC-B)	NRC	AB04-305	CSE225(PC-D)	NRC	AB04-305	CSE333(PC-F)	TFS	AB04-305	CSE134(T1_PC-E)	TK	AB04-305	CSE333(PC-J)	TFS	AB04-305	CSE122(A)	MAHN				
AB04-306	CSE331(PC-C)	SMTS	AB04-306	CSE331(PC-B)	SMTS	AB04-306	CSE122(T3_Y)	FI	AB04-306	CSE131(T)	ZS	AB04-306	CSE333(PC-K)	TBA [P.T]	AB04-306	MAT121(G)	MR				
AB04-307	CSE323(T3_PC-Q)	NJR	AB04-307	CSE412(T2_PC-C)	MHS	AB04-307	ECO321(PC-C)	AM	AB04-307	CSE131(AC)	AAK	AB04-307	MAT121(C)	MSP	AB04-307	PHY113(T2_G)	TBA1_PHY				
AB04-318(A)	CSE131(D)	MMI	AB04-318(A)	CSE131(C)	MMI	AB04-318(A)	CSE414(PC-A)	ASH	AB04-318(A)	MAT121(J)	MR	AB04-318(A)	MAT111(T2_A)	MP	AB04-318(A)	MAT211(T2_PC-B)	MNS				

AB04-318(B)	CSE221 (PC-C)	AAB	AB04-318(B)	CSE122(T3_U)	NA	AB04-318(B)	CSE122(T3_T)	NA	AB04-318(B)			AB04-318(B)	MAT111(T2_G)	SS	AB04-318(B)	STA221(PC-B)	AST	
AB04-319	CSE214(T3_PC-C)	IK	AB04-319	MAT211(PC-G)	PD	AB04-319	CSE323(T3_PC-E)	SRS	AB04-319	CSE131(I)	RS	AB04-319	CSE115(F)	N_TBA1	AB04-319	ECO321(T3_PC-D)	RJ	
ROOM-TBA01	CSE421(54-D)	NNM	ROOM-TBA01	CSE122(I)	AB	ROOM-TBA01	MAT211(PC-D)	BCD	ROOM-TBA01	MAT121(E)	MSP	ROOM-TBA01	PHY113(T2_K)	TBA1_PHY	ROOM-TBA01	ECO321(T3_PC-H)	SMR	
ROOM-TBA02	CSE423(53-B)	AMM	ROOM-TBA02	CSE323(55-B)	HH	ROOM-TBA02	ECO321(T3_PC-L)	SMR	ROOM-TBA02	CSE122(I)	AB	ROOM-TBA02	STA221(PC-B)	MAR	ROOM-TBA02	CSE323(T3_PC-K)	MMH	
ROOM-TBA03	CSE231(58-C)	FF	ROOM-TBA03	CSE498(53-A)	SKBL	ROOM-TBA03	CSEXXX(PC-G)	CSE_TBA27	ROOM-TBA03	CSE112(F)	N_TBA2	ROOM-TBA03	STA221(PC-A)	AST	ROOM-TBA03	CSE212(60-A)	MIH	
ROOM-TBA04	CSE313(57-B)	WRB	ROOM-TBA04	CSE214(58-C)	MZB	ROOM-TBA04	MAT121(G)	MR	ROOM-TBA04	MAT211(PC-F)	MNS	ROOM-TBA04	CSE498(52-N)	ZNT	ROOM-TBA04	CSE446(52-D)	IMR	
ROOM-TBA05	CSE331(55-G)	TAR	ROOM-TBA05	CSE311(57-A)	FKM	ROOM-TBA05	STA221(PC-C)	MAR	ROOM-TBA05	STA221(PC-A)	MAR	ROOM-TBA05	ECO321(T3_PC-P)	MI	ROOM-TBA05	CSE423(52-F)	FHE	
ROOM-TBA06	CSE214(59-A)	SN	ROOM-TBA06	CSE231(57-B)	MZI	ROOM-TBA06	STA221(PC-D)	AST	ROOM-TBA06	ECO321(T3_PC-K)	SMR	ROOM-TBA06	CSE323(55-H)	THT	ROOM-TBA06	CSE498(52-H)	FH-C	
ROOM-TBA07	CSE421(54-E)	TRA	ROOM-TBA07	CSE426(53-B)	MIH	ROOM-TBA07	CSE325(56-A)	AS	ROOM-TBA07	CSE331(55-A)	AHN	ROOM-TBA07	CSE446(53-A)	MAR	ROOM-TBA07	CSE423(52-N)	MAR	
ROOM-TBA08	CSE423(52-E)	LR	ROOM-TBA08	CSE323(55-G)	THT	ROOM-TBA08	CSE423(53-A)	AMM	ROOM-TBA08	CSE426(53-A)	MIH	ROOM-TBA08	CSE326(56-A)	FAF	ROOM-TBA08			
ROOM-TBA09			ROOM-TBA09	CSE331(55-H)	NH	ROOM-TBA09	CSE214(58-B)	MZB	ROOM-TBA09	CSE421(53-D)	EK	ROOM-TBA09	CSE333(55-C)	AS	ROOM-TBA09			
ROOM-TBA10			ROOM-TBA10	CSE411(54-A)	MFH	ROOM-TBA10	CSE235(58-C)	MZI	ROOM-TBA10	CSE498(53-C)	SKBL	ROOM-TBA10	CSE323(55-L)	IJN	ROOM-TBA10			
ROOM-TBA11			ROOM-TBA11	CSE331(55-D)	TAR	ROOM-TBA11	CSE313(57-A)	WRB	ROOM-TBA11	CSE323(55-C)	HH	ROOM-TBA11	CSE134(60-A)	MZB	ROOM-TBA11			
ROOM-TBA12			ROOM-TBA12	CSE323(56-A)	SL	ROOM-TBA12	CSE313(57-C)	NT-17	ROOM-TBA12	CSE331(55-L)	CAA	ROOM-TBA12	CSE221(59-A)	ATM	ROOM-TBA12			
ROOM-TBA13			ROOM-TBA13	CSE414(54-D)	SNA	ROOM-TBA13	CSE333(55-H)	NIS	ROOM-TBA13	CSE326(55-H)	SR	ROOM-TBA13	CSE214(59-B)	SN	ROOM-TBA13			
ROOM-TBA14			ROOM-TBA14	CSE331(54-E)	CAA	ROOM-TBA14	CSE225(59-A)	MFH	ROOM-TBA14	CSE331(55-I)	NH	ROOM-TBA14	CSE423(52-D)	LR	ROOM-TBA14			
ROOM-TBA15			ROOM-TBA15	CSE498(52-J)	FH-C	ROOM-TBA15	CSE334(55-N)	FHN	ROOM-TBA15	CSE333(55-N)	NIS	ROOM-TBA15	CSE446(52-E)	IMR	ROOM-TBA15			
ROOM-TBA16			ROOM-TBA16			ROOM-TBA16	CSE323(56-B)	SL	ROOM-TBA16	CSE331(56-A)	DMR	ROOM-TBA16	CSE498(52-F)	FZA	ROOM-TBA16			
ROOM-TBA17			ROOM-TBA17			ROOM-TBA17	CSE321(56-C)	KMM	ROOM-TBA17	CSE321(56-B)	KMM	ROOM-TBA17	CSE426(52-H)	AZMJ	ROOM-TBA17			
ROOM-TBA18			ROOM-TBA18			ROOM-TBA18	CSE421(54-A)	NNM	ROOM-TBA18	CSE315(56-C)	MTH	ROOM-TBA18			ROOM-TBA18			
ROOM-TBA19			ROOM-TBA19			ROOM-TBA19	CSE414(54-E)	FH-C	ROOM-TBA19	CSE414(54-A)	SNA	ROOM-TBA19			ROOM-TBA19			
ROOM-TBA20			ROOM-TBA20			ROOM-TBA20	CSE446(52-J)	NT-7	ROOM-TBA20	CSE423(52-H)	FHE	ROOM-TBA20			ROOM-TBA20			
ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			
ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) at Engineering Complex, DSC N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																		
09:00-11:00			11:00-1:00					1.00-03:00						03:00-05:00				
Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			Electrical Circuit Lab- Engineering Complex-105			
Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE		Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE			Electronics Lab- Engineering Complex-106			Electronics Lab- Engineering Complex-106			Electronics Lab- Engineering Complex-106		SD	
Electrical Circuit Lab- Engineering Complex-202		CSE 133(T1_PC-E)	MRA	Electrical Circuit Lab- Engineering Complex-202		CSE 133(E)		AK	Electrical Circuit Lab- Engineering Complex-202		CSE 133(T1_PC-B)		SJA	Electrical Circuit Lab- Engineering Complex-202		CSE 133(C)		AK
Electronics Lab- Engineering Complex-205		CSE224(PC-A)	MAS	Electronics Lab- Engineering Complex-205		CSE224(PC-C)		MAS	Electronics Lab- Engineering Complex-205					Electronics Lab- Engineering Complex-205				
Electrical Circuit Lab- AB04-815				Electrical Circuit Lab- AB04-815		CSE133(60-A)		MHK	Electrical Circuit Lab- AB04-815		CSE 133(T1_PC-G)		MBM	Electrical Circuit Lab- AB04-815				
Wednesday																		
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30			
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	
AB04-502 (ROBOTIX LAB)	CSE426(PC-C)	MHI	AB04-502 (ROBOTIX LAB)	CSE426(53-A)	MIH	AB04-502 (ROBOTIX LAB)	CSE426(PC-A)	MHI	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-G)	CSE_TBA21	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-C)	CSE_TBA4	AB04-502 (ROBOTIX LAB)			
AB04-503 (COM LAB)	CSE123(I)	AB	AB04-503 (COM LAB)	CSE123(I)	AB	AB04-503 (COM LAB)	CSE413(T2_PC-C)	MHS	AB04-503 (COM LAB)	CSE413(T2_PC-C)	MHS	AB04-503 (COM LAB)	CSE232(PC-A)	PDS	AB04-503 (COM LAB)	CSE232(PC-A)	PDS	
AB04-504 (COM LAB)	CSE332(PC-H)	MUR	AB04-504 (COM LAB)	CSE332(PC-H)	MUR	AB04-504 (COM LAB)	CSE322(56-B)	KMM	AB04-504 (COM LAB)	CSE322(56-B)	KMM	AB04-504 (COM LAB)	CSE222(PC-D)	MAM	AB04-504 (COM LAB)	CSE222(PC-D)	MAM	
AB04-509 (COM LAB)	CSE123(F)	RS	AB04-509 (COM LAB)	CSE123(F)	RS	AB04-509 (COM LAB)	CSE123(T3_S)	NA	AB04-509 (COM LAB)	CSE123(T3_S)	NA	AB04-509 (COM LAB)	CSE413(PC-C)	CSE_TBA26	AB04-509 (COM LAB)	CSE413(PC-C)	CSE_TBA26	
AB04-513 (COM LAB)	CSE123(T3_AA)	RKR	AB04-513 (COM LAB)	CSE123(T3_AA)	RKR	AB04-513 (COM LAB)	CSE335(PC-D)	MJA	AB04-513 (COM LAB)	CSE335(PC-D)	MJA	AB04-513 (COM LAB)	CSE123(T1_PC-D)	N_TBA1	AB04-513 (COM LAB)	CSE123(T1_PC-D)	N_TBA1	
AB04-514 (COM LAB)	CSE135(T1_PC-C)	MSA	AB04-514 (COM LAB)	CSE135(T1_PC-C)	MSA	AB04-514 (COM LAB)	CSE123 (T3_R)	MMI	AB04-514 (COM LAB)	CSE123 (T3_R)	MMI	AB04-514 (COM LAB)	CSE123(T3_Y)	FI	AB04-514 (COM LAB)	CSE123(T3_Y)	FI	
AB04-515 (COM LAB)	CSE123(T3_V)	ATR	AB04-515 (COM LAB)	CSE123(T3_V)	ATR	AB04-515 (COM LAB)	CSE123(T3_A)	SRH	AB04-515 (COM LAB)	CSE123(T3_A)	SRH	AB04-515 (COM LAB)	CSE413(54-A)	TSP	AB04-515 (COM LAB)	CSE413(54-A)	TSP	
AB04-516 (COM LAB)	CSE135(T1_PC-E)	TK	AB04-516 (COM LAB)	CSE135(T1_PC-E)	TK	AB04-516 (COM LAB)	CSE215(PC-A)	SMAH	AB04-516 (COM LAB)	CSE215(PC-A)	SMAH	AB04-516 (COM LAB)	CSE422(T1_PC-A)	MTA	AB04-516 (COM LAB)	CSE422(T1_PC-A)	MTA	
AB04-517 (COM LAB)	CSE215(T3_PC-B)	FTJ	AB04-517 (COM LAB)	CSE215(T3_PC-B)	FTJ	AB04-517 (COM LAB)	CSE324(T3_PC-P)	NJR	AB04-517 (COM LAB)	CSE324(T3_PC-P)	NJR	AB04-517 (COM LAB)	CSE123(L)	MIN	AB04-517 (COM LAB)	CSE123(L)	MIN	
AB04-518 (COM LAB)	CSE335(PC-Q)	CEM	AB04-518 (COM LAB)	CSE335(PC-Q)	CEM	AB04-518 (COM LAB)	CSE123(T3_M)	GR	AB04-518 (COM LAB)	CSE123(T3_M)	GR	AB04-518 (COM LAB)	CSE312(PC-B)	AHS	AB04-518 (COM LAB)	CSE312(PC-B)	AHS	

AB04-519 (COM LAB)	CSE415(54-D)	SNA	AB04-519 (COM LAB)	CSE415(54-D)	SNA	AB04-519 (COM LAB)	CSE422(53-E)	TRA	AB04-519 (COM LAB)	CSE422(53-E)	TRA	AB04-519 (COM LAB)	CSE413(53-F)	SAK	AB04-519 (COM LAB)	CSE413(53-F)	SAK
AB04-520 (COM LAB)	CSE332(54-E)	CAA	AB04-520 (COM LAB)	CSE332(54-E)	CAA	AB04-520 (COM LAB)	CSE335(PC-L)	CSE_TBA2	AB04-520 (COM LAB)	CSE335(PC-L)	CSE_TBA2	AB04-520 (COM LAB)	CSE315(T2_PC-A)	MSI	AB04-520 (COM LAB)	CSE315(T2_PC-A)	MSI
AB04-811 (COM LAB)	CSE332(56-D)	AHN	AB04-811 (COM LAB)	CSE332(56-D)	AHN	AB04-811 (COM LAB)	CSE324(55-A)	HH	AB04-811 (COM LAB)	CSE324(55-A)	HH	AB04-811 (COM LAB)	CSE335(55-G)	FHN	AB04-811 (COM LAB)	CSE335(55-G)	FHN
AB04-812 (COM LAB)	CSE413(53-C)	AIT	AB04-812 (COM LAB)	CSE413(53-C)	AIT	AB04-812 (COM LAB)	CSE335(55-C)	FAF	AB04-812 (COM LAB)	CSE335(55-C)	FAF	AB04-812 (COM LAB)	CSE335(55-J)	STA	AB04-812 (COM LAB)	CSE335(55-J)	STA
AB04-813(A) (COM LAB)	CSE422(53-D)	EK	AB04-813(A) (COM LAB)	CSE422(53-D)	EK	AB04-813(A) (COM LAB)	CSE232(57-B)	MZI	AB04-813(A) (COM LAB)	CSE232(57-B)	MZI	AB04-813(A) (COM LAB)	CSE324(55-N)	IJN	AB04-813(A) (COM LAB)	CSE324(55-N)	IJN
AB04-LAB-TBA-01 (COM LAB)	CSE234(57-B)	SZ	AB04-LAB-TBA-01 (COM LAB)	CSE234(57-B)	SZ	AB04-LAB-TBA-01 (COM LAB)	CSE232(57-C)	FF	AB04-LAB-TBA-01 (COM LAB)	CSE232(57-C)	FF	AB04-LAB-TBA-01 (COM LAB)	CSE322(56-A)	KMM	AB04-LAB-TBA-01 (COM LAB)	CSE322(56-A)	KMM
AB04-LAB-TBA-02 (COM LAB)	CSE314(57-C)	NT-17	AB04-LAB-TBA-02 (COM LAB)	CSE314(57-C)	NT-17	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-D)	TAR	AB04-LAB-TBA-02 (COM LAB)	CSE332(55-D)	TAR	AB04-LAB-TBA-02 (COM LAB)	CSE215(59-B)	SN	AB04-LAB-TBA-02 (COM LAB)	CSE215(59-B)	SN
AB04-LAB-TBA-03 (COM LAB)	CSE324(55-D)	HH	AB04-LAB-TBA-03 (COM LAB)	CSE324(55-D)	HH	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)		
AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(T2_H)	ZK	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)		
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)	PHY114(T2_J)	KH	AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)		
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)		
AB04-201	CSE412(PC-A)	MHI	AB04-201	CSE122(T3_E)	SI	AB04-201	CSE131(O)	MSHO	AB04-201	CSEXXX(PC-J)	CSE_TBA27	AB04-201	CSE446(52-B)	WRB	AB04-201	CSE426(52-G)	NT-15
AB04-208	CSE122(C)	MAHN	AB04-208	CSE326(T3_PC-R)	CSE_TBA21	AB04-208	ACT211(PC-H)	MSS	AB04-208	CSE122(A)	MAHN	AB04-208	ACT211(PC-C)	MSS	AB04-208	ACT211(PC-E)	MSS
AB04-213	ACT211(PC-B)	SK	AB04-213	CSE333(PC-A)	MMO	AB04-213	CSE333(PC-H)	MMO	AB04-213	CSE221(T2_PC-D)	TH	AB04-213	ECO321(T3_PC-A)	RJ	AB04-213	ECO321(T3_PC-P)	MI
AB04-216	CSE115(E)	N_TBA1	AB04-216	CSEXXX(PC-I)	CSE_TBA27	AB04-216	CSE326(PC-B)	MSA	AB04-216	CSE333(PC-Q)	TBA [P.T]	AB04-216	MAT121(B)	MSP	AB04-216	MAT121(A)	MSP
AB04-217	ACT211(PC-F)	MSS	AB04-217	CSEXXX(PC-D)	CSE_TBA28	AB04-217	CSE221(PC-G)	NIB	AB04-217	CSE423(T3_PC-I)	MUH	AB04-217	CSE131(B)	RKR	AB04-217	PHY113(T2_E)	MRRRM
AB04-218	CSE326(T3_PC-K)	TH	AB04-218	CSE333(55-A)	DTB	AB04-218	PHY113(T2_C)	MRRRM	AB04-218	CSE131(Z)	CSE_TBA8	AB04-218	CSE423(PC-B)	NIB	AB04-218	CSEXXX(T3_PC-C)	CSE_TBA20
AB04-219	CSE131(R)	SSS	AB04-219	CSE122(T3_O)	MUM	AB04-219	CSE333(PC-O)	MA	AB04-219	CSE122(T3_P)	MUM	AB04-219	CSE333(PC-P)	MA	AB04-219	ECO321(T3_PC-L)	SMR
AB04-220	CSE122(T1_C)	KRISNO	AB04-220	CSE134(T1_PC-H)	ZZ	AB04-220	CSE331(T1_A)	CSE_TBA13	AB04-220	CSE122(T3_F)	SI	AB04-220	ENG113(T2_A)	MKN	AB04-220	CSEXXX(T3_PC-I)	CSE_TBA22
AB04-221	CSE412(T2_PC-B)	MHS	AB04-221	CSE122(T3_J)	FNK	AB04-221	CSE498(T2_PC-B)	NS	AB04-221	CSE115(B)	FNK	AB04-221	CSE498(T2_PC-C)	NS	AB04-221	ENG113(T2_K)	MRS
AB04-222	ENG123(I)	SAS	AB04-222	CSE134(T1_PC-I)	ASH	AB04-222	CSE233(PC-A)	MSI	AB04-222	CSEXXX(T3_PC-D)	CSE_TBA20	AB04-222	CSE235(PC-B)	CSE_TBA1	AB04-222	CSE331(PC-O)	AHK
AB04-223	CSE122(T3_G)	MJA	AB04-223	CSE334(PC-F)	CSE_TBA3	AB04-223	CSE122(T3_AH)	MHM	AB04-223	PHY113(T2_B)	MRRRM	AB04-223	CSEXXX(T3_PC-G)	CSE_TBA22	AB04-223	PHY113(T2_I)	TBA1_PHY
AB04-224	CSE333(PC-L)	MS	AB04-224	CSE233(T1_PC-A)	MSHO	AB04-224	CSE235(PC-C)	CSE_TBA1	AB04-224	CSE325(PC-B)	ACC	AB04-224	CSE331(T2_C)	CSE_TBA14	AB04-224	ENG113(T2_G)	MTF
AB04-302	CSE122(T3_AG)	MHM	AB04-302	CSE333(PC-I)	TFS	AB04-302	CSE333(PC-R)	SSS	AB04-302	CSE131(AF)	FTJ	AB04-302	ENG113(T2_E)	MTF	AB04-302	CSE334(PC-O)	CSE_TBA2
AB04-303	CSE411(PC-B)	SNA	AB04-303	CSE321(PC-B)	ZH	AB04-303	CSE115(D)	N_TBA1	AB04-303	MAT111(C)	MAH	AB04-303	CSE131(P)	SSS	AB04-303	MAT111(T2_B)	MP
AB04-304	CSE331(T1_C)	CSE_TBA13	AB04-304	CSE122(T3_Q)	MMI	AB04-304	CSE122(T3_Y)	FI	AB04-304	CSE313(PC-B)	CSE_TBA28	AB04-304	MAT111(B)	MAH	AB04-304	CSE412(T2_PC-A)	MHS
AB04-305	CSE225(PC-D)	NRC	AB04-305	CSE225(PC-C)	NRC	AB04-305	CSE323(T3_PC-C)	MSZ	AB04-305	CSE311(PC-A)	TFS	AB04-305	MAT121(K)	MAAM	AB04-305	CSE421(PC-C)	SNA
AB04-306	CSE331(PC-B)	SMTS	AB04-306	CSE331(PC-D)	SMTS	AB04-306	CSE122(T3_AD)	AAK	AB04-306	CSE331(PC-F)	MUR	AB04-306	CSE131(U)	ZS	AB04-306	CSE233(PC-B)	MAHN
AB04-307	CSE131(X)	SRS	AB04-307	CSE122 (T3_N)	AD	AB04-307	CSE131(V)	SRS	AB04-307	CSE122 (K)	AD	AB04-307	CSE323(T3_PC-F)	SRS	AB04-307	CSE423(52-I)	FHE
AB04-318(A)	CSE331(PC-I)	MTT	AB04-318(A)	CSE122 (T3_S)	NA	AB04-318(A)	CSE331(PC-J)	MTT	AB04-318(A)	ECO321(PC-A)	MSS	AB04-318(A)	PHY113(T2_J)	TBA1_PHY	AB04-318(A)	CSE446(52-N)	NT-9
AB04-318(B)	CSE426(T3_PC-D)	CSE_TBA4	AB04-318(B)	CSE122(T3_AC)	AAK	AB04-318(B)	CSE221 (PC-B)	AAB	AB04-318(B)	CSE221 (PC-C)	AAB	AB04-318(B)	CSE326(T3_PC-C)	N_TBA2	AB04-318(B)	CSE334(PC-R)	CEM
AB04-319	CSE122(T3_D)	SI	AB04-319	CSE122(H)	ZS	AB04-319	CSE122(T1_F)	ZS	AB04-319	CSE131(I)	RS	AB04-319	MAT211(T2_PC-A)	MNS	AB04-319	CSE323(PC-A)	MAM
ROOM-TBA01	CSE112(D)	N_TBA2	ROOM-TBA01	PHY113(T2_K)	TBA1_PHY	ROOM-TBA01	CSE112(E)	N_TBA2	ROOM-TBA01	MAT111(T2_B)	MP	ROOM-TBA01	ECO321(T3_PC-J)	SMR	ROOM-TBA01	CSE446(52-F)	IMR
ROOM-TBA02	CSE231(PC-C)	GR	ROOM-TBA02	MAT211(T2_PC-D)	MNS	ROOM-TBA02	CSE446(T2_PC-A)	PDS	ROOM-TBA02	MAT211(T2_PC-C)	MNS	ROOM-TBA02	CSE134(T1_PC-F)	AAK*	ROOM-TBA02	CSE498(52-B)	FZA
ROOM-TBA03	CSE326(55-E)	IMR	ROOM-TBA03	CSE334(55-G)	KD	ROOM-TBA03	CSE333(55-B)	DTB	ROOM-TBA03	STA221(PC-B)	MAR	ROOM-TBA03	CSE446(53-C)	MAR	ROOM-TBA03		
ROOM-TBA04	CSE331(55-F)	TAR	ROOM-TBA04	CSE326(55-B)	SKBL	ROOM-TBA04	CSE421(53-C)	EK	ROOM-TBA04	CSE122(J)	AB	ROOM-TBA04	CSE423(53-D)	AMM	ROOM-TBA04		
ROOM-TBA05	CSE331(55-H)	NH	ROOM-TBA05	CSE333(55-C)	AS	ROOM-TBA05	CSE423(53-A)	AMM	ROOM-TBA05	CSE331(55-B)	AHN	ROOM-TBA05	CSE236(58-B)	NT-17	ROOM-TBA05		
ROOM-TBA06	CSE134(60-A)	MZB	ROOM-TBA06	CSE231(58-B)	FF	ROOM-TBA06	CSE323(55-E)	THT	ROOM-TBA06	CSE412(53-D)	AIT	ROOM-TBA06	CSE325(56-B)	AS	ROOM-TBA06		
ROOM-TBA07	CSE498(52-E)	FZA	ROOM-TBA07	CSE331(55-E)	TAR	ROOM-TBA07	CSE333(55-J)	NIS	ROOM-TBA07	CSE446(53-A)	MAR	ROOM-TBA07	CSE132(60-A)	MHK	ROOM-TBA07		
ROOM-TBA08	CSE423(52-A)	LR	ROOM-TBA08	CSE333(55-F)	SN	ROOM-TBA08	CSE331(55-N)	CAA	ROOM-TBA08	CSE323(55-F)	THT	ROOM-TBA08	CSE423(52-E)	LR	ROOM-TBA08		
ROOM-TBA09			ROOM-TBA09	CSE333(55-L)	NIS	ROOM-TBA09	CSE334(55-L)	STA	ROOM-TBA09	CSE323(55-J)	IJN	ROOM-TBA09	CSE423(52-F)	FHE	ROOM-TBA09		
ROOM-TBA10			ROOM-TBA10	CSE334(55-H)	STA	ROOM-TBA10	CSE331(56-C)	DMR	ROOM-TBA10	CSE331(55-L)	CAA	ROOM-TBA10	CSE446(52-G)	NT-7	ROOM-TBA10		
ROOM-TBA11			ROOM-TBA11	CSE326(56-B)	FAF	ROOM-TBA11	CSE325(56-C)	AS	ROOM-TBA11	CSE331(56-A)	DMR	ROOM-TBA11	CSE498(52-I)	FH-C	ROOM-TBA11		
ROOM-TBA12			ROOM-TBA12	CSE221(60-A)	ATM	ROOM-TBA12	CSE498(53-F)	FHE	ROOM-TBA12	CSE323(56-C)	SL	ROOM-TBA12	CSE498(52-N)	ZNT	ROOM-TBA12		
ROOM-TBA13			ROOM-TBA13	CSE423(53-E)	AMM	ROOM-TBA13	CSE412(53-G)	SAK	ROOM-TBA13	CSE325(56-D)	AS	ROOM-TBA13			ROOM-TBA13		
ROOM-TBA14			ROOM-TBA14	CSE423(53-G)	LR	ROOM-TBA14	CSE321(56-D)	ZH	ROOM-TBA14	CSE411(54-E)	NT-11	ROOM-TBA14			ROOM-TBA14		
ROOM-TBA15			ROOM-TBA15	CSE446(52-A)	WRB	ROOM-TBA15	CSE498(52-A)	FZA	ROOM-TBA15	CSE446(53-G)	NT-17	ROOM-TBA15			ROOM-TBA15		
ROOM-TBA16			ROOM-TBA16			ROOM-TBA16	CSE446(52-I)	NT-7	ROOM-TBA16	CSE423(52-B)	LR	ROOM-TBA16			ROOM-TBA16		
ROOM-TBA17			ROOM-TBA17			ROOM-TBA17			ROOM-TBA17	CSE426(52-A)	MHK	ROOM-TBA17			ROOM-TBA17		

ROOM-TBA18			ROOM-TBA18			ROOM-TBA18			ROOM-TBA18	CSE221(59-B)	ATM	ROOM-TBA18			ROOM-TBA18			
ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			ROOM-TBA19			
ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			ROOM-TBA20			
ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			ROOM-TBA21			
ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) at Engineering Complex, DSC N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																		
09:00-11:00			11:00-1:00						1.00-03:00					03:00-05:00				
Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE		Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE			Electrical Circuit Lab- Engineering Complex-105		OCCUPIED BY EEE			
Electronics Lab- Engineering Complex-106		CSE 213(PC-D)	SD	Electronics Lab- Engineering Complex-106				Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE			Electronics Lab- Engineering Complex-106		OCCUPIED BY EEE			
Electrical Circuit Lab- Engineering Complex-202				Electrical Circuit Lab- Engineering Complex-202		CSE 133(B)		AK	Electrical Circuit Lab- Engineering Complex-202				Electrical Circuit Lab- Engineering Complex-202					
Electronics Lab- Engineering Complex-205		OCCUPIED BY EEE		Electronics Lab- Engineering Complex-205		CSE224(PC-B)		MAS	Electronics Lab- Engineering Complex-205		CSE 213(PC-F)		MB		Electronics Lab- Engineering Complex-205		CSE 213(PC-H)	MB
Electrical Circuit Lab- AB04-815		CSE133(T1_PC-A)	MB	Electrical Circuit Lab- AB04-815					Electrical Circuit Lab- AB04-815		CSE 133(T1_PC-I)		RSR		Electrical Circuit Lab- AB04-815		CSE133(60-A)	MHK
Thursday																		
08:30-10:00			10:00-11:30			11.30-01:00			01:00-02:30			02:30-04:00			04:00-05:30			
Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	Room	Course	Teacher	
AB04-502 (ROBOTIX LAB)	CSE426(52-E)	RHH	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-F)	CSE_TBA21	AB04-502 (ROBOTIX LAB)			AB04-502 (ROBOTIX LAB)	CSE426(T3_A)	CSE_TBA4	AB04-502 (ROBOTIX LAB)	CSE426(T3_PC-I)	CSE_TBA21	AB04-502 (ROBOTIX LAB)			
AB04-503 (COM LAB)	CSE123(T1_PC-E)	N_TBA1	AB04-503 (COM LAB)	CSE123(T1_PC-E)	N_TBA1	AB04-503 (COM LAB)	CSE123(T3_AH)	MHM	AB04-503 (COM LAB)	CSE123(T3_AH)	MHM	AB04-503 (COM LAB)	CSE135(T1_PC-F)	AAK*	AB04-503 (COM LAB)	CSE135(T1_PC-F)	AAK*	
AB04-504 (COM LAB)	CSE335(PC-F)	CSE_TBA3	AB04-504 (COM LAB)	CSE335(PC-F)	CSE_TBA3	AB04-504 (COM LAB)	CSE332(T1_PC-C)	CSE_TBA13	AB04-504 (COM LAB)	CSE332(T1_PC-C)	CSE_TBA13	AB04-504 (COM LAB)	CSE324(T3_PC-L)	MMH	AB04-504 (COM LAB)	CSE324(T3_PC-L)	MMH	
AB04-509 (COM LAB)	CSE335(PC-J)	CSE_TBA2	AB04-509 (COM LAB)	CSE335(PC-J)	CSE_TBA2	AB04-509 (COM LAB)	CSE324(T3_PC-Q)	NJR	AB04-509 (COM LAB)	CSE324(T3_PC-Q)	NJR	AB04-509 (COM LAB)			AB04-509 (COM LAB)			
AB04-513 (COM LAB)	CSE413(T2_PC-B)	MHS	AB04-513 (COM LAB)	CSE413(T2_PC-B)	MHS	AB04-513 (COM LAB)	CSE123(H)	ZS	AB04-513 (COM LAB)	CSE123(H)	ZS	AB04-513 (COM LAB)	CSE335(PC-K)	CSE_TBA2	AB04-513 (COM LAB)	CSE335(PC-K)	CSE_TBA2	
AB04-514 (COM LAB)	CSE422(PC-A)	CSE_TBA1	AB04-514 (COM LAB)	CSE422(PC-A)	CSE_TBA1	AB04-514 (COM LAB)	CSE123(T3_D)	SI	AB04-514 (COM LAB)	CSE123(T3_D)	SI	AB04-514 (COM LAB)	CSE422(T1_PC-B)	MTA	AB04-514 (COM LAB)	CSE422(T1_PC-B)	MTA	
AB04-515 (COM LAB)	CSE222(T2_PC-C)	TH	AB04-515 (COM LAB)	CSE222(T2_PC-C)	TH	AB04-515 (COM LAB)	CSE123(T3_U)	NA	AB04-515 (COM LAB)	CSE123(T3_U)	NA	AB04-515 (COM LAB)	CSE324(T3_PC-I)	CSE_TBA24	AB04-515 (COM LAB)	CSE324(T3_PC-I)	CSE_TBA24	
AB04-516 (COM LAB)	CSE232(T1_PC-B)	GR	AB04-516 (COM LAB)	CSE232(T1_PC-B)	GR	AB04-516 (COM LAB)	CSE123(T3_AC)	AAK	AB04-516 (COM LAB)	CSE123(T3_AC)	AAK	AB04-516 (COM LAB)	CSE316 (T2_PC-C)	AD	AB04-516 (COM LAB)	CSE316 (T2_PC-C)	AD	
AB04-517 (COM LAB)	CSE324(PC-A)	MAM	AB04-517 (COM LAB)	CSE324(PC-A)	MAM	AB04-517 (COM LAB)	CSE324(T3_PC-D)	MSZ	AB04-517 (COM LAB)	CSE324(T3_PC-D)	MSZ	AB04-517 (COM LAB)	CSE232(T1_PC-A)	SNA	AB04-517 (COM LAB)	CSE232(T1_PC-A)	SNA	
AB04-518 (COM LAB)	CSE335(PC-R)	CEM	AB04-518 (COM LAB)	CSE335(PC-R)	CEM	AB04-518 (COM LAB)	CSE315(T2_PC-B)	MSI	AB04-518 (COM LAB)	CSE315(T2_PC-B)	MSI	AB04-518 (COM LAB)	CSE413(PC-A)	MHI	AB04-518 (COM LAB)	CSE413(PC-A)	MHI	
AB04-519 (COM LAB)	CSE422(53-G)	TRA	AB04-519 (COM LAB)	CSE422(53-G)	TRA	AB04-519 (COM LAB)	CSE222(60-A)	ATM	AB04-519 (COM LAB)	CSE222(60-A)	ATM	AB04-519 (COM LAB)	CSE232(PC-B)	PDS	AB04-519 (COM LAB)	CSE232(PC-B)	PDS	
AB04-520 (COM LAB)	CSE324(T3_PC-K)	MMH	AB04-520 (COM LAB)	CSE324(T3_PC-K)	MMH	AB04-520 (COM LAB)	CSE123(A)	MAHN	AB04-520 (COM LAB)	CSE123(A)	MAHN	AB04-520 (COM LAB)			AB04-520 (COM LAB)			
AB04-811 (COM LAB)	CSE324(55-C)	HH	AB04-811 (COM LAB)	CSE324(55-C)	HH	AB04-811 (COM LAB)	CSE332(54-A)	JAP	AB04-811 (COM LAB)	CSE332(54-A)	JAP	AB04-811 (COM LAB)	CSE312(57-A)	FKM	AB04-811 (COM LAB)	CSE312(57-A)	FKM	
AB04-812 (COM LAB)	CSE215(58-C)	SN	AB04-812 (COM LAB)	CSE215(58-C)	SN	AB04-812 (COM LAB)	CSE415(54-B)	SNA	AB04-812 (COM LAB)	CSE415(54-B)	SNA	AB04-812 (COM LAB)	CSE316(56-B)	MTH	AB04-812 (COM LAB)	CSE316(56-B)	MTH	
AB04-813(A) (COM LAB)	CSE316(57-B)	SR	AB04-813(A) (COM LAB)	CSE316(57-B)	SR	AB04-813(A) (COM LAB)	CSE422(54-C)	NNM	AB04-813(A) (COM LAB)	CSE422(54-C)	NNM	AB04-813(A) (COM LAB)	CSE332(54-B)	JAP	AB04-813(A) (COM LAB)	CSE332(54-B)	JAP	
AB04-LAB-TBA-01 (COM LAB)	CSE324(56-A)	SL	AB04-LAB-TBA-01 (COM LAB)	CSE324(56-A)	SL	AB04-LAB-TBA-01 (COM LAB)	CSE422(54-E)	TRA	AB04-LAB-TBA-01 (COM LAB)	CSE422(54-E)	TRA	AB04-LAB-TBA-01 (COM LAB)	CSE222(59-A)	ATM	AB04-LAB-TBA-01 (COM LAB)	CSE222(59-A)	ATM	
AB04-LAB-TBA-02 (COM LAB)	CSE422(54-D)	NNM	AB04-LAB-TBA-02 (COM LAB)	CSE422(54-D)	NNM	AB04-LAB-TBA-02 (COM LAB)	CSE324(56-D)	SL	AB04-LAB-TBA-02 (COM LAB)	CSE324(56-D)	SL	AB04-LAB-TBA-02 (COM LAB)	CSE234(58-A)	SZ	AB04-LAB-TBA-02 (COM LAB)	CSE234(58-A)	SZ	
AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)	CSE215(59-A)	SN	AB04-LAB-TBA-03 (COM LAB)	CSE215(59-A)	SN	AB04-LAB-TBA-03 (COM LAB)			AB04-LAB-TBA-03 (COM LAB)			
AB01-505 (PHY LAB)			AB01-505 (PHY LAB)	PHY114(T2_K)	KH	AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			AB01-505 (PHY LAB)			
AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			AB01-506 (PHY LAB)			
AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			AB04-810 (PHY LAB)			
AB04-201	ENG123(I)	SAS	AB04-201	ACT211(PC-B)	SK	AB04-201	CSE223(PC-D)	CSE_TBA24	AB04-201	ECO321(T3_PC-C)	RJ	AB04-201	PHY113(C)	AKA	AB04-201	MAT121(H)	MR	
AB04-208	ACT211(PC-G)	MSS	AB04-208	CSE423(T3_PC-A)	DTB	AB04-208	CSE423(T3_PC-D)	DTB	AB04-208	CSE236(58-A)	NT-17	AB04-208	MAT121(G)	MR	AB04-208	CSE423(52-J)	FHN	
AB04-213	ENG123(A)	MSM	AB04-213	CSEXXX(PC-D)	CSE_TBA28	AB04-213	CSE446(T2_PC-B)	PDS	AB04-213	CSE131(Y)	CSE_TBA8	AB04-213	PHY113(T2_B)	MRRM	AB04-213	STA221(PC-D)	AST	

AB04-216	ENG113(A)	MSR	AB04-216	CSEXXX(PC-G)	CSE_TBA27	AB04-216	CSEXXX(T3_PC-C)	CSE_TBA20	AB04-216	MAT111(A)	MAH	AB04-216	ENG123(H)	NAP	AB04-216	MAT121(B)	MSP
AB04-217	CSE131(S)	SSS	AB04-217	CSE112(F)	N_TBA2	AB04-217	CSEXXX(T3_PC-I)	CSE_TBA22	AB04-217	CSE221(PC-G)	NIB	AB04-217	MAT211(PC-I)	PD	AB04-217	MAT111(T2_C)	MP
AB04-218	CSE233(PC-C)	MSI	AB04-218	CSE498(52-I)	FH-C	AB04-218	ENG123(B)	MSM	AB04-218			AB04-218	ENG123(C)	MSM	AB04-218	MAT111(T2_G)	ss
AB04-219	CSE122(B)	MAHN	AB04-219	CSE423(52-L)	NT-14	AB04-219	CSE134(T1_PC-G)	AAK*	AB04-219	CSE131(Y)	CSE_TBA26	AB04-219	CSE131(G)	CSE_TBA17	AB04-219	MAT211(PC-E)	BCD
AB04-220	CSE331(PC-Q)	AHK	AB04-220	ENG113(T2_H)	MRS	AB04-220	ACT211(PC-D)	MSS	AB04-220	CSE423(T3_PC-J)	MUH	AB04-220	ACT211(PC-H)	MSS	AB04-220	ACT211(PC-I)	MSS
AB04-221	ENG113(T2_J)	MRS	AB04-221	CSE333(PC-B)	NS	AB04-221	CSE223(PC-D)	CSE_TBA24	AB04-221	CSE122(T3_M)	GR	AB04-221	CSEXXX(PC-J)	CSE_TBA27	AB04-221	ENG113(T2_K)	MRS
AB04-222	CSE411(PC-B)	SNA	AB04-222	CSE131(Z)	CSE_TBA26	AB04-222	CSE221(PC-E)	MAM	AB04-222	ENG113(T2_I)	MRS	AB04-222	PHY113(T2_J)	TBA1_PHY	AB04-222	ECO321(T3_PC-J)	SMR
AB04-223	MAT121(F)	MR	AB04-223	CSE236(PC-C)	MTA	AB04-223	ENG123(I)	SAS	AB04-223	CSE326(T3_PC-B)	SSS	AB04-223	ENG123(K)	SAS	AB04-223	ENG123(L)	SAS
AB04-224	ACT211(PC-A)	SK	AB04-224	ENG113(T2_C)	MKN	AB04-224	MAT111(T2_I)	SS	AB04-224	PHY113(B)	AKA	AB04-224	ENG113(T2_L)	MSR	AB04-224	ENG113(C)	MSR
AB04-302	CSE122(T3_K)	FNK	AB04-302	CSE331(T2_B)	CSE_TBA14	AB04-302	CSE122(T3_I)	FNK	AB04-302	CSE334(PC-P)	CEM	AB04-302	CSE115(B)	FNK	AB04-302	ENG113(T2_E)	MTF
AB04-303	CSE331(T1_C)	CSE_TBA13	AB04-303	ENG113(T2_F)	MTF	AB04-303	ENG113(B)	MSR	AB04-303	ENG113(T2_G)	MTF	AB04-303	CSE131(H)	MS	AB04-303	CSE131(AG)	MHM
AB04-304	CSE131(M)	MS	AB04-304	STA221(A)	MKH	AB04-304	CSE333(PC-C)	NS	AB04-304	ENG113(T2_B)	MKN	AB04-304	CSE333(PC-D)	NS	AB04-304	CSE446(52-K)	NT-8
AB04-305	CSE414(54-C)	SNA	AB04-305	CSE446(T2_PC-C)	PDS	AB04-305	CSE131(R)	SSS	AB04-305	CSE235(PC-A)	CSE_TBA1	AB04-305	ENG113(T2_D)	MKN	AB04-305	CSE326(T3_PC-A)	N_TBA2
AB04-306	CSE131(AD)	AAK	AB04-306	PHY113(A)	AKA	AB04-306	CSE131(B)	RKR	AB04-306	CSE331(T2_A)	CSE_TBA14	AB04-306	CSE131(E)	RKR	AB04-306		
AB04-307	CSE231(PC-B)	ZS	AB04-307	ECO321(T3_PC-D)	RJ	AB04-307	CSE412(PC-B)	MHI	AB04-307	CSE131(AA)	MSHO	AB04-307	ECO321(T3_PC-Q)	SMR	AB04-307		
AB04-318(A)	CSE221(PC-D)	MAM	AB04-318(A)	CSE331(PC-I)	MTT	AB04-318(A)	CSE233(58-A)	NT-11	AB04-318(A)	STA221(C)	MKH	AB04-318(A)	CSE326(T3_PC-P)	NA	AB04-318(A)		
AB04-318(B)	CSE225(59-B)	NT-14	AB04-318(B)	CSE131(V)	SRS	AB04-318(B)	CSE115(C)	AHK	AB04-318(B)	CSE333(PC-J)	TFS	AB04-318(B)	CSE333(PC-E)	TFS	AB04-318(B)		
AB04-319	CSE214(T3_PC-A)	FTJ	AB04-319	CSE214(T3_PC-B)	FTJ	AB04-319	CSE326(PC-C)	CSE_TBA5	AB04-319	CSE115(D)	N_TBA1	AB04-319	MAT121(A)	MSP	AB04-319		
ROOM-TBA01	CSE423(52-B)	LR	ROOM-TBA01	CSE412(54-A)	TSP	ROOM-TBA01	MAT121(C)	MSP	ROOM-TBA01	MAT111(T2_D)	MP	ROOM-TBA01	CSE411(54-E)	NT-11	ROOM-TBA01		
ROOM-TBA02	CSE423(52-I)	FHE	ROOM-TBA02	CSE411(54-C)	SZ	ROOM-TBA02	STA221(PC-C)	AST	ROOM-TBA02	PHY113(T2_L)	TBA1_PHY	ROOM-TBA02	CSE426(52-D)	RHH	ROOM-TBA02		
ROOM-TBA03			ROOM-TBA03	CSE315(56-D)	MTH	ROOM-TBA03	CSE331(55-A)	AHN	ROOM-TBA03	CSE112(E)	N_TBA2	ROOM-TBA03	CSE426(52-J)	AZMJ	ROOM-TBA03		
ROOM-TBA04			ROOM-TBA04	CSE426(52-B)	MHK	ROOM-TBA04	CSE236(58-C)	NT-14	ROOM-TBA04	CSE331(55-C)	AHN	ROOM-TBA04	CSE423(52-K)	FHN	ROOM-TBA04		
ROOM-TBA05			ROOM-TBA05	CSE423(52-C)	LR	ROOM-TBA05	CSE311(57-B)	FKM	ROOM-TBA05	CSE315(57-A)	SR	ROOM-TBA05	CSE423(52-M)	NT-16	ROOM-TBA05		
ROOM-TBA06			ROOM-TBA06	CSE446(52-E)	IMR	ROOM-TBA06	CSE321(56-A)	KMM	ROOM-TBA06	CSE321(56-B)	KMM	ROOM-TBA06	CSE426(52-N)	NT-13	ROOM-TBA06		
ROOM-TBA07			ROOM-TBA07	CSE423(52-G)	FHE	ROOM-TBA07	CSE411(54-D)	SZ	ROOM-TBA07	CSE315(56-A)	MTH	ROOM-TBA07			ROOM-TBA07		
ROOM-TBA08			ROOM-TBA08			ROOM-TBA08	CSE426(52-C)	RHH	ROOM-TBA08	CSE412(54-D)	TSP	ROOM-TBA08			ROOM-TBA08		
ROOM-TBA09			ROOM-TBA09			ROOM-TBA09	CSE498(52-G)	FH-C	ROOM-TBA09	CSE423(52-D)	LR	ROOM-TBA09			ROOM-TBA09		
ROOM-TBA10			ROOM-TBA10			ROOM-TBA10	CSE426(52-I)	AZMJ	ROOM-TBA10	CSE498(52-J)	FH-C	ROOM-TBA10			ROOM-TBA10		
ROOM-TBA11			ROOM-TBA11			ROOM-TBA11	CSE426(52-L)	MHK	ROOM-TBA11	CSE426(52-K)	MHK	ROOM-TBA11			ROOM-TBA11		
ROOM-TBA12			ROOM-TBA12			ROOM-TBA12	CSE446(52-M)	NT-8	ROOM-TBA12	CSE446(52-L)	NT-8	ROOM-TBA12			ROOM-TBA12		
ROOM-TBA13			ROOM-TBA13			ROOM-TBA13	CSE446(52-N)	NT-9	ROOM-TBA13	CSE426(52-M)	NT-13	ROOM-TBA13			ROOM-TBA13		
ROOM-TBA14			ROOM-TBA14			ROOM-TBA14			ROOM-TBA14	CSE423(52-N)	MAR	ROOM-TBA14			ROOM-TBA14		
ROOM-TBA15			ROOM-TBA15			ROOM-TBA15			ROOM-TBA15			ROOM-TBA15			ROOM-TBA15		
ROOM-TBA16			ROOM-TBA16			ROOM-TBA16			ROOM-TBA16			ROOM-TBA16			ROOM-TBA16		
ROOM-TBA17			ROOM-TBA17			ROOM-TBA17			ROOM-TBA17			ROOM-TBA17			ROOM-TBA17		
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ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22			ROOM-TBA22		
ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23			ROOM-TBA23		
ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24			ROOM-TBA24		
ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25			ROOM-TBA25		
Lab (Electrical Circuit, Digital Electronics, Electronic Devices and Circuits) at Engineering Complex, DSC																	
N.B. For Electrical Circuit & Electronic Devices and Circuits, Lab Time will be 2 Hours.																	
09:00-11:00				11:00-1:00				1.00-03:00				03:00-05:00					
Electrical Circuit Lab- Engineering Complex-105				Electrical Circuit Lab- Engineering Complex-105				Electrical Circuit Lab- Engineering Complex-105				Electrical Circuit Lab- Engineering Complex-105					
Electronics Lab- Engineering Complex-106		CSE 213(PC-E)	NT2	Electronics Lab- Engineering Complex-106		CSE 213(PC-E)		NT2	Electronics Lab- Engineering Complex-106		CSE 213(PC-D)	NT1		Electronics Lab- Engineering Complex-106		CSE 213(PC-D)	NT1
Electrical Circuit Lab- Engineering Complex-202				Electrical Circuit Lab- Engineering Complex-202					Electrical Circuit Lab- Engineering Complex-202			Electrical Circuit Lab- Engineering Complex-202		Electrical Circuit Lab- Engineering Complex-202			
Electronics Lab- Engineering Complex-205				Electronics Lab- Engineering Complex-205		CSE224(59-B)		MIH	Electronics Lab- Engineering Complex-205		CSE 213(PC-F)	NT2		Electronics Lab- Engineering Complex-205		CSE 213(PC-F)	NT2
Electrical Circuit Lab- AB04-815				Electrical Circuit Lab- AB04-815					Electrical Circuit Lab- AB04-815			Electrical Circuit Lab- AB04-815		Electrical Circuit Lab- AB04-815			

*AB4 : Classroom and labroom at Daffodil Smart City Campus. In case of any routine related query, please contact CSE Office, Daffodil Smart City Campus.		
Md. Aynul Hasan Nahid Lecturer & Convener, Class Routine Committee, CSE	Dr. Sheak Rashed Haider Noori Associate Head, CSE	Professor Dr. Touhid Bhuiyan Head, Department of CSE
TB (Professor Dr. Touhid Bhuiyan); MU(Prof. Mohammad Ismail Jabiullah),MHA (Prof. Md. Haider Ali),MMO: Dr. Md. Monzur Morshed, 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),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),ASH(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(Mahmodul 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), Mst. Sharmin Akter (SHAA), Ms. Shirin Sultana (SHS), Ms. Masuma Parvin (MAP),Ms. Nahid Sultana (NS),Ms. Khadijatul Kobra (KHK),Mr. Md. Mehedi Hasan (MHS),Dr. Sk. Abdul Kader Arafin (AKA), Sabikunnahar (SAB),Mr. Debasish Roy (DR),Mukul Hossain (MUH), Md.Zakaria Khan(ZK),Md.Kamrul Hasan (MKH),Mahmodul Hasan (MH), Emran Khan (EK), Mr. Md. Rafiz Uddin (MRU), Nahida Akter Poly (NAP), Ms. Shahrina Afrin Siddique (SAS),MS. Mahinur Akther (MA), Noorzannat Husna(NJ), Ms. Afroza Akter(AA),MS. Khairun Nahar(KN),SAS(Sampa Saha), Rahmatul Kabir Rasel (RKR),SAMS(Sampa Saha), MHN(Mahmodul Hasan),MR(Mahbubur Rahman),MREI: Md. Rezuauul Islam, Mr. Md. Masud Parvaj (MP), Ms. Sayma Suraiya (SSU), Dr. Md. Mahbub Alam (MMA), Badrunnahar Dipa (BND), Mst. Mousumi Khatun (MOU), Halima Khatun(HKH), Md.Azad Sabbir (AZS), Mr. Muhammad Sajidul Islam (MSI), SAS*: Sayma Suraiya; JH: Jahid Hasan; BCD:Dr. Bimal Chandra Das; TCD: Tapas Chandra Das;MDRR: Mohammed Reaz Rahman Munna;Noorzannat Husna(NH),ft: Fahima Tasnim;sy:Shamin Yasir;AJS:Afsana Jerin Shayery;MH:Mahmodul Hasan;ROK:Rokonuzzaman, MUH-GED: Mukul Hossain;JS(Joy Sharma);(TH) Md. Tazmin Hossain;(CEM) Mr. Cyril Elor M kodjo Agbe Walikoku; MKH*: Dr. Md. Kamrul Hossain; DTF: Dr. Tama Fouzder; Md. Abbas Ali Khan (AAK*); (MAHN) Md. Arid Hasan; (SNA) Miss Sonia Nasrin Hasan; IK (Ibrahim Khan); "MS(Mr. Sadiqur (TA); Mahmodul Hasan (MH), Fahima Tasnim (FT), Afsana Jerin Shayery (AJS), Md. Tanhim Farhan (TF), Ms. Afroza Akter (AAB), Noorzannat Husna (NH), Nahida Akhter Poly (NAP), Rokonuzzaman (MRZ), Ms. Farjana Yesmin (FY), Munshi Nazmus Sakib (MNS), MS. Khairun Nahar (KN), Ms. Shahrina Afrin Siddique (SAS), Shamin Yasir (SY), MS. Mahinur Akther (MA-ENG), MB(Mst. Mostary Begum -EEE), SD(Sutapa Debnath -EEE), AK(Anup Kumar Modak -EEE), TUI (Mr. Md. Thouhid- UI Islam -BBA),SS (Ms. Shompa Saha -BBA), Rashidul Hasan Hridoy (RHH), GED Department: Dr. Bimal Chandra Das: BCD, Mr. Mohammad Salek Parvez: SP, Ms. Masuma Parvin: MAP, Mr. Md. Mosfiqur Rahman: MMOR, Mr. Md. Al-Amin Molla: MAAM, Mr. Mohammad Abdul Halim: MAH, Ms. Fatema Tuz - Zohora: FTZ, Ms. Protima Dash: PD, Mr. Md. Mehedi Hasan: MH, Ms. Shirin Sultana: SHS, Ms. Khadijatul Kobra: KK, Ms. Nahid Sultana: NS, Mst. Sharmin Akter:SHAA, (SSS)SADIA SULTANA SHARMIN; AZMU(Abu Zahid Md. Jalal Uddin Joy); MRU: Md. Rafiz Uddin; ZTF: Zannatul Ferdous; (MSHO)MD SAJIB HOSSAIN;		