

Monday	09:00-9:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM	02:00-2:55PM	03:00-03:55PM	04:00-04:55PM	05:00-05:55PM
SEC A (Batch A) (IMT+IMG)	FEE (BP) – LT-II- 108	E MATH (JS) – LT- II-108	EP (AS1) – LT-II-108	PCP (GS) – LT-II-108	FS (SUGC) – LT-II-108	EDP (SJ) – LT-II-108 SPE LAB A1 (FIC ) SPORT		SPORT COMPLEX
SEC B (Batch B) (BCS+BMS+BEEE)	FEE (PR) – LT-II-008	E MATH (ANS) – LT-II-008	EP (PS1) – LT-II-008	EDP (RC) – LT-II-008	PCP (GS) – LT-II-008	FS (SUGC) – LT-II-008	FEE LAB B1 ( EDP LAB B2 (F EP LAB B3 (PS	PKS2) – C-009
BEE - III	PC (SK) – LT-II- 204	NAS (IAA) – LT-II- 204	MDM (AK5) – LT-II- 204	ICEMV (RRB) – LT-II-207	AE (GK) – LT-II-204	COA (SB) – LT-II-207	COA LAB E1 (	SB) – B- 205
BMS - III	DS (PS2) – LT-II- 207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	ICEMV (RRB) – LT-II-207	DEIT (PS2) – LT-II-205	RFA (KK) – LT-II-205	CA (ANS) – LT-II-205	
BCS - III	DS (PS2) – LT-II- 207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	ICEMV (RRB) – LT-II-207	PPL (WG) – LT-II-207	COA (SB) – LT-II-207	COA LAB E1 (	SB) – B- 205
IMT - III	DS (KK) – LT-II-203	COA (DKD) – LT- II-203	DAA (VAD) – LT-II- 203	DC (GAP) – LT-II-203	DBS (RC) – LT-II-203	DC LAB C1 (C	GAP) – B - 201	
IMG - III	DS (KK) – LT-II-203	COA (DKD) – LT- II-203	DAA (VAD) – LT-II- 203	DC (GAP) – LT-II-203	DBS (RC) – LT-II-203	DC LAB C1 (C	GAP) – B - 201	
BCS - V		DMDW (PKS) – LT- II-106	CG (DKD) – LT-II- 106	ISS (ST) – LT-II-106			IP (KVA) – LT-II-106	
IMT - V	ESD (BJ) – B - 111	CG (SNK) – B - 111	SE (ANJ) – B - 111	S&S (PKS2) – B - 205		ACD (VSR) – B - 111		ISS (DS) – B - 111
IMG - V	CG (AK1) – B - 211	BA (AKR) – B - 211	ISS (PSW) – B - 211		ESD (BJ) – B - 211	ESD (BJ) – B - 211 MR (NB) – B -211		S&S (VP) – B - 211
BCS - VII	M&S (PDM) – LT-II- 005	FIT (SB) – LT-II- 005	BDA (NSP) – LT-II- 005	BT (AY) – LT-II-005	CAA (AK4) – LT-II-005	STCN (WG) – LT-II-005	005 STAI (RKL) – LT-II-207	
IMT - VII	MOM (RKL) – B - 011	ML (SJ) – B - 011	M COM (KKP) – B - 011	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011 CNS (JS/AS2) – LT-II- 008		
IMG - VII	BPM (GP) – LT-II- 006	OB (VS)– LT-II- 006	ME (MD) – LT-II-006	BS (NB) – LT-II-006	ITB (VS) – LT-II-006	BLE (MP1) – LT-II-006	BC(RRB) – LT-II-006	
MBA - I		OB (VS) – LT-II- 006	BE (MD) – LT-II-006	BS (NB) – LT-II-006	IOTBDM (AKR) – LT-II-105	BLE (MP1) – LT-II-006	IB (VS/VV/MD/GA/RS) – LT-II-105	
IMT - IX			FIOT (MS) – B- 205				STAI (RKL) – LT-II-207	PR (NSP) – B- 011
IMG - IX		PM (RS)- B- 101	STM (GA) - B- 101	CM (MP1) – B -211		MR (NB) – B -211	SCM (GP) – B -211	
MBA - III	BPM (GP) – LT-II-006	BA (AKR) – B - 211	STM (GA) - B- 101	CM (MP1) – B -211	EI (MD) - B- 101	MR (NB) – B -211	SCM (GP) – B -211	
M.TECH. WNC - I			M COM (KKP) – B - 011	QT (AT) – B - 111			NC LAB (M	S) – B-208
M.TECH. ICS - I								
M.TECH. ICD&T - I			AICDT LAB	(MP2) – B-202			AICDT LAB (A	AK5) – B-202
M.TECH. WNC -				BT (AY) – LT-II-005			STAI (RKL) – LT-II-207	
M.TECH. ICS -				BT (AY) – LT-II-005				
B.TECH IT (LE)	MOM (RKL) – B - 011	ML (SJ) – B - 011	FIOT (MS) – B- 205	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011		



Tuesday	09:00-9:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM		02:00-2:55PM	03:00-03:55PM	04:00-04:55PM	05:00-05:55PM
SEC A (Batch A) (IMT+IMG)		TR E MATH A1 (JS) – LT-II-108				TR SPE A1 (FIC) – LT-II- 108	TR E MATH A2 (JS) – LT-II-108		(AS1) ES Dept SPORT COMPLEX
SEC B (Batch B) (BCS+BMS+BEEE)	PCP LAB B1 (	(PSW) – GEN LAB	FEE LAB B2 (PR) – G-002 EP LAB B1 (PS1) – ES Dept PCP LAB B3 (AK4) – GEN LAB			EDP LAB B3 (GS) – C-009 PCP LAB B2 (NSP) – GEN LAB		FEE LAB B3 (PSW) – G-002 EDP LAB B1 (PKS2) – C-009	
BEE - III	AE LAB (GK)	)- EEE Dept. 213A	COA LAB E2	(SB) – B - 205		COA LAB E3 (	ST) – B - 202	MDM LAB (A	AK5) – B - 207
BMS - III		F1 (AY) – B - 205 3 (NSP) – B - 201							(SSR) – B-211 3 (DS) -B-202
		TR DS F2 (PS2) – LT- II-207							
BCS - III		F1 (AY) – B - 205 3 (NSP) – B - 201	COA LAB E2	(SB) – B - 205		COA LAB E3 (	ST) – B - 202	DBS LAB F1 (SSR)– B-211 DBS LAB F3 (DS) -B-202	
		TR DS F2 (PS2) – LT- II-207							
IMT - III	DS (KK) – LT-II-203	DAA (VAD) – LT-II- 203	COA (DKD) – LT-II- 203	DC (GAP) – LT-II-203		DC LAB C2 (C	GAP) –B-205	DBS (RC) – LT-II-203	TR DS C2 (KK) – LT-II- 203
IMG - III	DS (KK) – LT-II-203	DAA (VAD) – LT-II- 203	COA (DKD) – LT-II- 203	DC (GAP) – LT-II-203		DC LAB C2 (GAP) –B-205		DBS (RC) – LT-II-203	TR DS C2 (KK) – LT-II- 203
BCS - V			CD (VSR) – LT-II-106	DA (VT) – LT-II-106		SS LAB B2 (VSR) – LT-II-106			
IMT - V	ACP LAB B	1 (ANJ) – B- 111	CG LAB B1 (AK1/JS) – B-201			ACP LAB B2 (ANJ) – B- 111		ESD LAB B1 (BJ) – B- 111	
IMG - V		PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211		ESD LAB (G	K) – B - 211	CG LAB (AK1) – B - 201	
BCS - VII						M&S (PDM) – LT-II-005			
IMT - VII			M COM LAB B	1 (KKP) – B- 011		DM LAB B1 (S	NK) – B- 011	ML LAB B1	(SJ) – B- 205
IMG - VII			BC LAB (RI	RB) – LT-II-006			FRMA (VV)– LT-II-006		
MBA - I		IOTBDM (AKR) – LT-II-105		PPM (AK2) – B-111			FRC (VV) – LT-II-006		
IMT - IX									
IMG - IX		PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211					
MBA - III		PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211			BES (AKR) - B- 101		
M.TECH. WNC - I		PSP (PKS2) – B-208	WN (MS) – B-208	M&S (PDM) – B-208	NC LAB ()		MS) – B-208		
M.TECH. ICS - I	ITAA (AK4) – B-207	ACNS (DS) – B-207	FOC (JD) – B-207	M&S (PDM) – B-208		TR FOC (JD) – B-207	CLIC (RSC) – B-207		
M.TECH. ICD&T - I		SDHDL (IAA) – B- 202	DICD (MP2) – B-202	CAD VLSI (GK) – B-202		ICT (SK) – B-107	DMS (AK5) – B-107	VLSI SP (VP) – B-107	
M.TECH. WNC - III		SSD (SSR) – B-108							
M.TECH. ICS - III									
B.TECH IT (LE)									



Wednesday	09:00-9:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM	02:00-2:55PM	03:00-03:55PM	04:00-04:55PM	05:00-05:55PM
SEC A (Batch A) (IMT+IMG)	FEE (BP) – LT-II- 108	E MATH (JS) – LT-II- 108	EP (AS1) – LT-II-108	PCP (GS) – LT-II-108	FS (SUGC) – LT-II-108	EDP (SJ) – LT-II-108		
SEC B (Batch B) (BCS+BMS+BEEE)	FEE (PR) – LT-II-008	E MATH (ANS) – LT- II-008	EP (PS1) – LT-II- 008	EDP (RC) – LT-II-008	PCP (GS) – LT-II-008	FS (SUGC) – LT-II-008	SPE LAB B3 (FIC ) SPORT COMPLEX EP LAB B2 (PS1) – ES Dept	
BEE - III	PC (SK) – LT-II- 204	NAS (IAA) – LT-II- 204	MDM (AK5) – LT- II-204	ICEMV (RRB) – LT-II-207	AE (GK) – LT-II-204	COA (SB) – LT-II-207	TR PC (SK) – LT-II-204	TR NAS (IAA) – LT-II- 204
BMS - III	DS (PS2) – LT-II- 207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	ICEMV (RRB) – LT-II-207	DEIT (PS2) – LT-II-205	RFA (KK) – LT-II-205	CA (ANS) – LT-II-205	
BCS - III	DS(PS2) – LT-II- 207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	ICEMV (RRB) – LT-II-207	PPL (WG) – LT-II-207	COA (SB) – LT-II-207	PPL LAB B2 (	PKS) – B- 205
IMT - III	ICEMV (RRB) – LT- II-203	TR DS C1 (KK) – LT-II-203	DAA LAB C3 (	2 (GAP) –B - 202 (VAD) – GEN LAB 1 (DKD) –B-201	DAA LAB C2 (VA	AD) – GEN LAB	COA LAB C3 DBS LAB C2 DAA LAB C1 (V	(RC) –B - 201
IMG - III	ICEMV (RRB) – LT- II-203	TR DS C1 (KK) – LT-II-203	DAA LAB C3	2 (GAP) –B - 202 (VAD) - GEN LAB C1 (DKD) –B-201	DAA LAB C2 (VA	AD) – GEN LAB	COA LAB C3 DBS LAB C2 DAA LAB C1 (V	(RC) –B - 201
BCS - V		DMDW (PKS) – LT- II-106	DA (VT) – LT-II- 106	ISS (ST) – LT-II-106		CG (DKD) – LT-II-106	IP (KVA) – LT-II-106	CD (VSR) – LT-II-106
IMT - V	ESD (BJ) – B - 111	CG (SNK) – B - 111	SE (ANJ) – B - 111	S&S (PKS2) – B - 205	ISS (DS) – B - 111	ACD (VSR) – B - 111		
IMG - V	CG (AK1) – B - 211	PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211	ESD (BJ) – B - 211		SCM (GP) – B - 211	
BCS - VII	M&S (PDM) – LT-II- 005	FIT (SB) – LT-II-005	BDA (NSP) – LT-II- 005	BT (AY) – LT-II-005	CAA (AK4) – LT-II-005	STCN (WG) – LT-II-005	STAI (RKL) – LT-II-207	
IMT - VII	MOM (RKL) – B - 011	ML (SJ) – B - 011	M COM (KKP) – B - 011	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011	CNS (JS/AS2) – LT-II- 008	
IMG - VII	BPM (GP) – LT-II- 006	OB (VS) – LT-II-006	ME (MD) – LT-II-006	BS (NB) – LT-II-006	ITB (VS) – LT-II-006	BLE (MP1) – LT-II-006	BC(RRB) – LT-II-006	FRMA (VV) – LT-II-006
MBA - I		OB (VS) – LT-II-006	BE (MD) – LT-II-006	BS (NB) – LT-II-006	PPM (AK2) – LT-II-105	BLE (MP1) – LT-II-006	IB (VS/VV/MD/GA/RS) - LT-II-105	FRC (VV) – LT-II-006
IMT - IX			FIOT (MS) – B- 205				STAI (RKL) – LT-II-207	PR (NSP) – B- 011
IMG - IX		PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211		MR (NB) – B - 211	SCM (GP)– B - 211	
MBA - III	BPM (GP) – LT-II-006	PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211	EI (MD) - B- 101	MR (NB) – B - 211	SCM (GP)– B - 211	
M.TECH. WNC - I		TR PSP (PKS2) – B- 208	M COM (KKP) – B - 011	QT (AT) – B - 111			NC LAB (M	IS) – B-208
M.TECH. ICS - I		ITAA LAB (A	AK4) – B-207	CLIC (RSC) – B-207				
M.TECH. ICD&T - I					AICDT LAB (I	(AA) – B-202		
M.TECH. WNC -				BT (AY) – LT-II-005			STAI (RKL) – LT-II-207	
M.TECH. ICS -				BT (AY) – LT-II-005			SSD (SSR) – B-108	
B.TECH IT (LE)	MOM (RKL) – B - 011	ML (SJ) – B - 011	FIOT (MS) – B- 205	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011		



Thursday	09:00-9:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM	02:00-2:55PM	03:00-03:55PM	04:00-04:55PM	05:00-05:55PM
SEC A (Batch A)	· ·	AS1) – ES Dept	PCP LAB A1 (F	A2 (PR) – C-009 PSW) – GEN LAB	PCP LAB A3 (PS	PCP LAB A3 (PSW) – GEN LAB		(PR) – C-009
(IMT+IMG)	TR SPE A2 (FIC) – LT-II-108	TR SPE A3 (FIC) – LT-II-108	FEE LAB AS	3 (BP) – G-002			FEE LAB A2	(BP) – G-002
SEC A (Batch A) (IMT+IMG)		TR E MATH B2 (ANS) – LT-II-008	TR SPE B2 (FIC) – LT-II-008	TR SPE B1 (FIC) – LT-II- 008	TR SPE B3 (FIC) – LT-II-008	TR E MATH B3 (ANS) – LT-II-008	SPE LAB B1 (FIC )	SPORT COMPLEX
BEE - III								
BMS - III		TR DS F1 (PS2) – LT-II-207	DAA LAB F2	2 (AY) – B -205	DBS LAB F2 (S	SSR) – B -205		
BCS - III		TR DS F1 (PS2) – LT-II-207	DAA LAB F2	2 (AY) – B -205	DBS LAB F2 (S	SSR) – B -205	PPL LAB B1 (	(WG) – B -205
IMT - III	ICEMV (RRB) – LT- II-203	TR DS C3 (KK) – LT-II-203			DBS LAB C3 (R	.C)– LT-II-203	DBS LAB C1 (F	RC) LT-II-203
IMG - III	ICEMV (RRB) – LT- II-203	TR DS C3 (KK) – LT-II-203			DBS LAB C3 (R	C)– LT-II-203	DBS LAB C1 (I	RC) – LT-II-203
BCS - V	CG LAB B2	(VT) – B -201	SS LAB B1 (	(VSR) – B -201	ISS (ST) – LT-II-106	ISS (ST) – LT-II-106		OKD) - B - 211
IMT - V	SE LAB B2 (	ANJ) – B -205	ESD LAB F	32 (BJ) – B -111	CG LAB B2 (N	CG LAB B2 (MB) - B - 111		(ANJ) – B- 111
IMG - V		PBM (AK2) – B - 211	PWM (GA) – B - 211	SAPM (VV) – B - 211		BA (AKR) – B - 201	S&S (VP) – B – 201	ISS (PSW) – B - 201
BCS - VII		SIMULATION LAE	B B1 (PDM) – B -101		SIMULATION LAB	B2 (PDM) – B - 208		
IMT - VII			M COM LAB B	2 (KKP) – B -011	DM LAB B2 (SNK) – B - 011		ML LAB B2 (SJ)- B - 011	
IMG - VII		FRMA (VV) – LT- II-006						
MBA - I		FRC (VV) – LT-II- 006		PPM (AK2) – LT-II-006				
IMT - IX								
IMG - IX		PBM (AK2) - B- 211	PWM (GA) - B- 211	SAPM (VV) - B- 211	CM (MP1) - B- 211	PM (RS) - B- 101	STM (GA) - B- 101	
MBA - III		PBM (AK2) - B- 211	PWM (GA) - B- 211	SAPM (VV) - B- 211	CM (MP1) - B- 211	BA (AKR) – B - 211	STM (GA) - B- 101	BES (AKR) - B- 102
M.TECH. WNC - I		PSP (PKS2) – B-208	WN (MS) – B-208	M&S (PDM) – B-208				
M.TECH. ICS - I	ITAA (AK4) – B-207	ACNS (DS) – B-207	FOC (JD) – B-207	M&S (PDM) – B-208		<u> </u>	ACNS LAB	(DS) – B-207
M.TECH. ICD&T - I		SDHDL (IAA) – B- 202	DICD (MP2) – B-202	CAD VLSI (GK) – B-202	ICT (SK) – B-107	DMS (AK5) – B-107	VLSI SP (VP) – B-107	
M.TECH. WNC -								
M.TECH. ICS -						'		1
B.TECH IT (LE)					DM LAB B2 (S	NK) – B - 011	ML LAB B2	(SJ)- B - 208



Friday	09:00-9:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM	02:00-2:55PM	03:00-03:55PM	04:00-04:55PM	05:00-05:55PM
SEC A (Batch A) (IMT+IMG)	FEE (BP) – LT-II- 108	E MATH (JS) – LT- II-108	EP (AS1) – LT-II-108	PCP (GS) – LT-II-108	EP LAB A2 (AS TR E MATH A3 (JS) – LT-			SS) – C-009 SS) – GEN LAB SPORT COMPLEX
SEC B (Batch B) (BCS+BMS+BEEE	PCP (GS) – LT-II-008	E MATH (ANS) – LT-II-008	EP (PS1) – LT-II-008	FEE (PR) – LT-II-008	II-108  TR E MATH B1 (ANS) – LT-II- 008		SPE LAB B2 (FIC )	
BEE - III		PC (SK) – LT-II-204	NAS (IAA) – LT-II- 204	MDM (AK5) – LT-II- 204	AE (GK) – LT-II-204	COA (SB) – LT-II-207		
BMS - III		DS (PS2) – LT-II- 207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	DEIT (PS2) – LT-II-205	RFA (KK) – LT-II-205	CA (ANS) – LT-II-205	TR DS F3 (PS2) – LT-II- 207
BCS - III		DS(PS2) – LT-II-207	DAA (AY) – LT-II- 207	DBS (SSR) – LT-II-207	PPL (WG) – LT-II-207	PPL (WG) – LT-II-207 COA (SB) – LT-II-207		TR DS F3 (PS2) – LT-II- 207
IMT - III	DS (KK) – LT-II-203	COA (DKD) – LT-II- 203	DAA (VAD) – LT-II- 203	DC (GAP) – LT-II-203	DBS (RC) – LT-II-203	DC LAB C3 (	GAP) –B-201	
IMG - III	DS (KK) – LT-II-203	COA (DKD) – LT-II- 203	DAA (VAD) – LT-II- 203	DC (GAP) – LT-II-203	DBS (RC) – LT-II-203	DC LAB C3 (	GAP) -B-201	
BCS - V	CD (VSR) – LT-II-106	DMDW (PKS) – LT- II-106	DA (VT) – LT-II-106		CG (DKD) – LT-II-106	CG (DKD) – LT-II-106		
IMT - V	ESD (BJ) – B - 111	CG (SNK) – B - 111	SE (ANJ) – B - 111	S&S (PKS2) – B - 205	ISS (DS) – B - 111	ISS (DS) – B - 111 ACD (VSR) – B - 111		ANJ) – B - 205
IMG - V	CG (AK1) – B - 211	BA (AKR) – B - 211	ESD (BJ) – B – 211		ISS (PSW) – B - 211	S&S (VP) – B -201	SCM (GP) – B - 211	
BCS - VII		FIT (SB) – LT-II-005	BDA (NSP) – LT-II- 005	BT (AY) – LT-II-005	CAA (AK4) – LT-II-005	STCN (WG) – LT-II-005	STAI (RKL) – LT-II-207	
IMT - VII	MOM (RKL) – B - 011	ML (SJ) – B - 011	M COM (KKP) – B - 011	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011	CNS (JS/AS2) – LT-II- 008	
IMG - VII	BPM (GP) – LT-II- 006	OB (VS) – LT-II- 006	ME (MD) – LT-II-006	BS (NB) – LT-II-006	ITB (VS) – LT-II-006	BLE (MP1) – LT-II-006		
MBA - I		OB (VS) – LT-II- 006	BE (MD) – LT-II-006	BS (NB) – LT-II-006	IOTBDM (AKR) – LT-II-105	BLE (MP1) – LT-II-006	IB (VS/VV/MD/GA/RS) – LT-II-006	
IMT - IX			FIOT (MS) – B- 205				STAI (RKL) – LT-II-207	PR (NSP) – B- 011
IMG - IX		PM (RS) - B- 101	STM (GA) - B- 101	CM (MP1) - B- 211		MR (NB) - B- 211	SCM (GP) - B- 211	
MBA - III	BPM (GP) – LT-II-006	BA (AKR) – B - 211	STM (GA) - B- 101	CM (MP1) - B- 211	EI (MD) - B- 101	MR (NB) - B- 211	SCM (GP) - B- 211	BES (AKR) - B- 101
M.TECH. WNC -	I		M COM (KKP) – B - 011	QT (AT) – B - 111	PSP (PKS2) – B-208	WN (MS) – B-208	M&S (PDM) – B-208	
M.TECH. ICS -	I ITAA (AK4) – B-207	ACNS (DS) – B-207	FOC (JD) – B-207	CLIC (RSC) – B-207			M&S (PDM) – B-208	
M.TECH. ICD&T -	I	SDHDL (IAA) – B- 202	DICD (MP2) – B-202	CAD VLSI (GK) – B-202	ICT (SK) – B-202	DMS (AK5) – B-202	VLSI SP (VP) – B-202	
M.TECH. WNC -		·		BT (AY) – LT-II-005			STAI (RKL) – LT-II-207	
M.TECH. ICS -		SSD (SSR) – B-108		BT (AY) – LT-II-005				
B.TECH IT (LE)	MOM (RKL) – B - 011	ML (SJ) – B - 011	FIOT (MS) – B- 205	QTDN (AT) – B - 111	DM (SNK) – B - 011	CV (MB) – B - 011		



SUBJECT A	ABBREVIATION				
ACD	Advance Compiler Design	DBS LAB	Database Systems LAB	MDM LAB	Microelectronics: Devices and Materials Lab
ACP	Advanced Competitive Programming	DAA	Design and Analysis of Algorithms	м сом	Mobile Computing
ACP LAB	Advanced Competitive Programming Lab	DAA LAB	Design and Analysis of Algorithms LAB	M COM LAB	Mobile computing Lab
ACNS	Advanced Computer Networks and Security	DMS	Device Modelling and Simulation	M&S	Modeling and Simulation
ACNS LAB	Advanced Computer Networks and Security LAB	DEIT	Differential Equations and Integral Transforms	MOM	Multi objective Optimization Methods
AICDT LAB	Advanced IC Design & technology Lab	DICD	Digital IC Design	NAS	Network Analysis & Synthesis
AE	Analog Electronics	DS	Discrete Structures	NC LAB	Network and computing lab
AE LAB	Analog Electronics Lab		Elective-I [Subject to be decided]	OB	Organizational Behavior
BDA	Big Data Analytics	ESD	Embedded System Design	PPL	Paradigms of Programming Languages
BT	Blockchain Technology	ESD LAB	Embedded System Design Lab	PPL LAB	Paradigms of Programming Languages LAB
BA	Business Analytics	EDP	Engineering Design Principles	PR	Pattern Recognition
BLE	Business and Legal Environment	EDP	Engineering Design Principles LAB	PWM	Personal Wealth Management
BC	Business Communication	EM	Engineering Mathematics	PPM	Principles and Practices of Management
BE	Business Economics	EP	Engineering Physics	PC	Principles of Communication
BES	Business Ethics and Sustainability	EP LAB	Engineering Physics LAB	PCP	Principles of Computer Programming
BPM	Business Process Management	EI	Entrepreneurship and Innovation	PCP LAB	Principles of Computer Programming LAB
BS	Business Statistics	FRMA	Financial Reporting & Management Accounting	PSP	Probability and stochastic process
CAD VLSI	CAD for VLSI	FRC	Financial Reporting and Control	PBM	Product and Brand Management
CM	Change Management	FS	Freshman Skills	PM	Project Management
CD	Compiler Design	FOC	Fundamentals of Cryptography	QT	Queuing Theory
CA	Complex Analysis	FEE	Fundamentals of Electrical and Electronics	QTDN	Queuing Theory and Data Networks
CAA	Complexity and Advanced Algorithms	FEE LAB	Fundamentals of Electrical and Electronics LAB	RFA	Real and Function Analysis
CG	Computer Graphics	FIT	Fundamentals of Internet of Things	SAPM	Security Analysis and Portfolio Management
CG LAB	Computer Graphics Lab	FIOT	Fundamentals of IoT	S&S	Signals & Systems
COA	Computer Organization & Architecture	ICT	IC Technology	Simulation Lab	Simulation Lab
COA LAB	Computer Organization & Architecture LAB	IP	Image Processing	SE	Software Engineering
CV	Computer Vision	ITAA	Implementation Techniques for Advanced Algorithms	SE LAB	Software Engineering Lab
CNS	Cryptography and Network Security	ITAA LAB	Implementation Techniques for Advanced Algorithms LAB	SSD	Software System Design
CLIC	Cyber Laws and Information Crime	ICEMV	Indian Culture, Ethics and Moral Values	STAI	Special Topics in AI
DA	Data Analytics	ISS	Information Security Systems	STCN	Special Topics in Complex Networks
DC	Data Communications	IB	International Business	SPE	Sports and Physical Education
DC	Data Communications LAB	ITB	Internet Technologies for Business	SM	Strategic Management
DM	Data Mining	IOTBDM	IoT and Big Data Management	SCM	Supply Chain Management/Sustainable SupplyChain Management
DMDW	Data Mining and Data Warehouse	ML	Machine Learning	SDHDL	System Design using HDL
DM LAB	Data Mining Lab	ML LAB	Machine Learning Lab	SS LAB	Systems Software Lab
DBS	Database Systems	ME	Managerial Economics	VLSI SP	VLSI Signal Processing
	Í	MDM	Microelectronics: Devices and Materials	WN	Wireless Networks

Faculty Code	Faculty Name	Faculty Code	Faculty Name	Faculty Code	Faculty Name	Faculty Code	Faculty Name
AK1	Dr. Ajay Kumar	GA	Prof. Gaurav Agrawal	MP2	Prof.ManishaPattanaik	RRB	Dr.RashmiRanjanBehera
AK2	Dr.Arun Kumar	GK	Dr. Gaurav Kaushal	MS	Dr.Mahendra Kumar Shukla	SB	Dr.SaumyaBhadauria
AK4	Dr.AvadhKishor	GKS	Prof.GopalKrishan Sharma	NB	Prof. Naval Bajpai	SJ	Dr.Sandesh Jain
AK5	Dr.Alok Kumar Kamal	GP	Prof.Gyan Prakash	NSP	Dr.Narinder Singh Punn	SK	Dr.Somesh Kumar
AKR	Dr.Amandeep Kaur	GAP	Dr. Gaurav Pandey	PDM	Dr.Purnedu Mishra	SNK	Dr. Sunil Kumar
ANS	Dr.Anuwedita Singh	GS	Dr. Gaurav Sharma	PKS	Prof.Pramod Kumar Singh	SSR	Dr. Santosh Singh Rathore
ANJ	Dr. Anjali	IAA	Dr.Irshad Ahmad Ansari	PKS2	Dr.Praveen Kumar Singya	ST	Prof.ShashikalaTapaswi
AS1	Prof.Anurag Srivastava	JD	Prof.JoydipDhar	PR	Dr.PinkuRanjan	VAD	Dr.VeenaAnand
AS2	Dr.Anuraj Singh	JS	Dr.Jeevaraj S	PS1	Prof.Pankaj Srivastava	VP	Dr.Vinal Patel
AT	Prof. Aditya Trivedi	KK	Dr.Kapil Kant	PS2	Dr.Pragya Shukla	VS	Dr.Vinay Singh
AY	Dr.Amrendra Singh Yadav	KKP	Prof.Kiran Kumar Pattanaik	PSW	Dr.Pragya Swami	VSR	Dr.Vijaypal Singh Rathor
BJ	Dr.Biswabandhu Jana	KVA	Prof.Karm Veer Arya	RC	Dr.Rakesh Chowdhury	VT	Dr. Vivek Tiwari
BP	Dr.Binod Prasad	MB	Prof.Mahua Bhattacharya	RKL	Dr.Rahul Kala	VV	Dr. Vishal Vyas
DKD	Dr. Deepak Kumar Dewangan	MD	Dr. Manoj Kumar Dash	RS	Prof.RajendraSahu	WG	Dr. W Wilfred Godfrey
DS	Dr.DebanjanSadhya	MP1	Prof. Manoj Patwardhan	RSC	Roshni Chakraborty		

Batches for Ist& III Semester	
Ist Semester: Ba	Batch A: IMT+IMG; Batch B:EEE+BCS+BMS
III Semester: Ba	Batch C: IMT+IMG; Batch D:EEE+BCS+BMS
III Semester: Ba	Batch E: EEE+BCS; Batch F: BMS+BCS