											INDAY																				MOND								
	H22	212	213/108	312	313	315/313/3 12	117	412	413	514	515	516	119	214	115	314	0138	118	414	415	851	B52		212	102	315	B31	B32	117/118	B42 B		514/515/51	B51/B52	505	405	101	112	113	114 112/113/1
TIME/CLAS	D6AD A		D6	D7A	D7-B	D7C	Ds	D9A	D98	DISA	DIOR		DIIA DAI & DS	DII	DIZA	DIZB	DIZC	D13	D14A	D14 B	DISA	DISB	TIME/CL ASS	DISAD	DIGA	DI7A	D178	DITC	\rightarrow	\rightarrow	DIPB	DZBA	D20 B	_	ME-VLSI	\rightarrow	_	_	MCA IA MCA2A
9:00-10:00	AM (RS	1	DSA (RJ) 213	DS/309A/A /PRN DLCOA/30 5/B/ NUS	(MM) 313	AM-III (DYM) 315	DE(KG)	DSD (SHK) 412	IDCC410	DSA 514 (AA)	PCOM 515 (SaK)	DBMS/509/C	DWM(SU)	DS (ABS) 10B COA (AC) 214	DWM/302/	SE (PJO) /314	TCS (VZ) ,0138	PIS(PG)	DC (HP) 414	DVLSI (M30) 415	19/510/A/J H Ad.	MINI	9:00-10:00																
	-		-					-	IDCS/B/407 DK Skill Lub/A/405/	_	_	PCPF/S13/A/	BCE(POJ)		DWM/302/ A/RJO SE/303/B/ VT CN/307/C/ SKA			-			B/RM	MINI PROJECT (35 onwards) BCE(1-35		AIML	PRITTS, AIML	/88/032, DC/LI	MAJO FIEST, LA/SPT	RMINOR'M HS, CS/CD/B	EAJOR/MINOR H2, DS/KT/214				ŀ			\dashv		OSCC/AP	
10:00-11:00	DLCOA (AW) B2	00984211	OOPM (ANS) 213	CG/301/C/ ID	CG (PLS) 313	DS (RH) 315	TR(MK)	NT (ID) 412	NCN	AM-III 514 (NM)	PCPF 515 (PS)	л./31210/КS	BCE(POJ) 119	LIC285/A/AD		TCS (SSU) /314	SE (YD) ,0138	AMC(KC)	DLEI/DS DLEI/IPTV	/A/NNC(414) A/B/AJ(415) /A&B/GT(411)	devope/511/ C/SC	onwards) (GA) B52	10:00-11:															BDAVIB	
11:00-12:00	CNOS(BI	B/X3 CNOS/CA2 /C/X2	IM (RS) 213	OOPM (R3O) 312	DLCOA (PAG) 313	DSGT (PN) 315	AM3(NM)	EECS (MD) 412	DSD (GT) 413	DBMS 514 (VP)	DBMS 515 (VM)	DBMes 516 (SP)	WC(AS) 119	DC202 CKD	IP/D12A(GI	DLOC 4: ESF 314/ D12 D12C(PLS)40 D12 A,B,C/SM	en(PRS)/	BCI(GA))	DTSP (ID) 414	RSA (NK) 415	SE(SUR) B51	CNS(RS) B52	11:00-12: 00	BDA(MV) 212	RB (AK) 214 DSA (ABS) 10B	ML/302/A/	BDA (AT)	ML/3090/A /ID	Para pi	UC493N	μΕ (MC) B42	OE/505/B/ 5	SAD/512A/			^	UAVA MR		
															10.20									GTH	_	ML/302/A/ VT BDA/3100/ B/RT NLP/30LC/ VZ	DLOC 3: NLP (SKII/ /B31	ML/3090/A /ID IIDA/310A/ II/PRN NLP/303/C/ SSH	PA(A) 101/PG/IPD M E(B) 102/KC P		MCS (SG) B42	OE/505/B/ 5 SSO SAD/513/A 5 /KK SOSPL/510 5 /C/AA	SAD/S12A/ BR KOE/S11/B/ CN ROSPE/509 /C/BNCY					BC /RS	
12:00-1:00																							12:00-1:00	GTH X3/212/ UXD MA/ B21	AI (KT) 213 VLSI (JA) 214	VZ	NLP (SKII/ /B31	SSII		n-408	B42	/C/AA	/C/INCY			,	DWW DJ		
1:00-2.00	DLCOAS 9/A/AW	20 AM (RS) 212	ID (YP) 213	AM-III (XYZ) 312	DLCOA/30 5/A/ PAG CG/301/B/ PLS	CG (PRS) 313	DE(A)	EM-III (DYM) 412	EDC (C7) 412	3AVA 514 (SP)	DBMS/313/ C/VM	DSA 516 (IM)	SAIDS (SO) 119	PCS/201/A/Sa	BCT 2	DWM/302/	BCE-2 (POK) /0138	IMD(MK)	DC/A/462/	PCE-III(AN)	Decops/509 /A/SC	MINI	1.00-2.00															MC Lab-	
	BUANS	DS (RH)	DBMS		PLS OOPMOD	оорм	DI(A) /107/JE/ED C(B) /106/KD/SM T(C) /104/KG	IDC (RN) 412	-	\neg	PCPF/512/ A/PS		-	PCS/201/A/Sa K DC/202/B/KD DC/205/C/AD	BCE-2 LAB (SUS) 5 / 115 (1-34) 6	A/ PRL SE/3108/B / PJO CN/307/C/ PK		CSD(DK)	DCIA/402/ HP DTSP/B/40 7/8D DVLSI/C/4 01/MUV	PCE-III(AN) (R.N.36 Omeands) (415) Mini Project(R. N. 1-35)/409	/A/SC Ad. devops/565/ C/RM	MINI PROJECT (1-35) BCE (35 onwards) (GA) B52		DL (PO)	PE (CS)	MI (GII)	ML (90)	MI (ID)		LEVERNA	A D S TA P	ADS/M	10E/CN				MFCS/AP	MC Lab- A- RR- B_111/M C Lab- B12_DJ_ B	
2.00-3.00	CNOS/C/	DS (RH) 212	DBMS (AC) 213	DS (AT) 312	OOPMS0 8/C/MM	OCPM (GES) 313	/104/KG	(RN) 412	EM-III (DYM) 413	PCPF/507/ C/BR	IL/510 B/A	PCOM 516 (MJO)	BCE B1 (1-35) (POJ) 213			PK	CN (NUS) .0138	CSD(DK)	01/MUV	N. 1-35)409	CNS/511/B/ SUR	(GA) II32	2.00-3.00	DL (SO) 212	PE (GS) 214	ML (GII) /315	ML (SS) /B31	ML (ID) /B32		LES/CCS/A/ BLES/CCS/S		AIDS(JM) 514	HSI			ľ		В	
3:00-4:00	DS (AS) B21	DLCOA (YP) 212	DE (PB) 213	DLCDA (NUS) 312		DLCQA/30 S/A/PRN CG/301/B/ PRS		DSD/A/SH K/401	MINI PROJECT 1A 429, 410, 405	Car		PCPF 516 (VM)	(POJ) 213	Mini Project – 2A B-22, 203, 209	TCS (YD) / 115	BCE-2 (SUS) /314	DWM (DM) /0138	ADS(NW) /05/AI(JR) /118	DVLSI (MUV) 414	MINI PROFECT 2A 401, 402, 405	ADMT(JII) (CN	0051 ADSA 515	3.00-4.00	DL/211/A/S		BDA (RT) /315	ML/307/A/	BDA (SKH) /B32	IPDE(KG) 117	DLE41CE/AC DLE41CE/BC DLE450 Tech/ARRIVE	NA 842 MB 412 G BB 411	19(SC)/515 (RS)/516 ST) /51	STQA/A/ QAB(X2)	IRS/DLOC/ (X1)/515			PPL Leb A/		
l	MC SKIL	ı				PRS OOPM/30 8/C/ GES	OOPM (B) /106/KS	DSD/A/SII K/401 EICS/C/AJ/ 407 Skill Lab/B/405/ CJ	406	\dashv														DL/211/A/S O BDA/B/CA 2/X1 NLP/216/C/ AY	PE/205/A/GS AI/205/B/RJ IoT/201/C/AK	DLOC 3: NLP(VZ) /315	BDA/310B									-	PPL Lab_A/ 111/524W T Lab_B/B12 JRS		
4:00-5:00	MC SKIL LAB PRACTIC 209	31				arc/ GES		а							AIMLS	M115, BCPI	RL314, 1A/K	MINOR CTIE, CS/AR	15414 , DSO	ED/214			4:00-5:00	A		NLP (VZ) /315	PN .	DLOC 3: NLP (SSII) /B32	L	_		RS/DLOC/ (MS)/514	AIDS(JM) 514				/MS		
TIMECLAS	D6AD A	I DSAD AI	D6	D7A	D7-B	D7C	DS	D9A	D9B		DIOR DIOR	DISC	DHADAI & DS	Dil	DI2A	DIZB	DI2C	DI3	D144	D14 B	DISA	DISB	TIME/CL ASS	DISAD	DISA	DI7A	D178	DITC	DIS	D19A	TUISD DISB		D20 B	ME-IT	ME-VLSI	ME-INST	MCAIM	MCA 2M	MCA IA MCA2A
9:00-10:00	DS (AS)		DE (PB) 213	CG (ID) 312	AM-III (XYZ) 313	CG/301/A/ PRS	DI(B)		DSD (GT) 413	PCOM 514 (CJ)	DSA 515 (RM)	PCPF/SL3/C/ SM	SAIDS(SO)		SE/303/A/	SE (P9O) /314	BCT-2	PIS(PG)	PCE-B/ (AN) (R.N.36	DC (MB) 415	SE(SUR) B51	IP/510TkP S Ad.	9:00-10:00																
	-	+	_	-		OOPM308/ B/GES DS/305/C/ SKA	/107/JETD C(C) /106/KD/SM	IDC/A/AR S/410 DSD/B/SH K/401 Skill Lub/C/AJ/4 05		_	_	/SP		DC/202/ANK LIC/205/B/AD PCS/201/C/SaK	SE/303/A/ VT CN/363/B/ PAG DWM/362/ C//R/O		BCE-2 LAB (1-34) (POK) /013B		Otwards) (414) Mini Project(R. N. 1-35) /409	DTSP		A/AA	10.00 11.	BE PS DISA:B-	HOJECT 22, 203, 215	"DLOC- 4 L	Lab IR: A (SSI	U)310A*		CS/1 (DII	Lab/CD/413 6, D19, D20)					_		OSCC/AP	
10:00-11:00	CNOS (BH) H2	DS/210 B/R II CNOS/CA2 A/X2	(AC) 213	AM-III (XYZ) 312	DS (PN) 313		T(A) /104/KG		NT (HP) 413	AM-III 514 (NM)	DBMS 515 (VM)	DSA/305/WJ M	Al(AY) 119			CN (PK) /314		AMC(KC)		DTSP (NNC) 415	MINI PROJECT (35 onwards)	CNS/S11/C/ RS	10:00-11:															BDAV/IB	
11:00-12:00	AM (RS B21	DLCDA209 CYP	DSA (RJ) 213	DLCOA (NUS) 312	DLCOA (PAG) 313	DLCOA (PRN) 315	SM(GK)	Skill Lab (AJ) 412	EICS (DK) 413	DBMS 514 (VP)	PCPF 515 (PS)	DBMS 516 (SP)	CC (AW) 119	PCE (SUS) 214	IP/D12A(GI IIS/ D PGM/D	DLOC 4: ENY 314/ D12 D12C(PLS)40 H2 A,B,CSM	138 138 1/366	IMDMY.	DTSP (ID) 414	DVLSI (MJO) 415	BCE (1-35)(GA) B51	IIII(MS) B52	11:00-12: 00	DL (SO) 212	PE (GS) 10B	A/A/RT NLP/301/	BDA/310 B/A/AT NLP/303/	BDA (SKII) /B32	BMI(A) /007SP/ML	(CD) B42 M LESACCS PARSON	E/A403/ MC CS/B405 E /SG ROJECT/ C408	AIDS/ 905/A/3M 005/511/C/ SSO 6AD/513/B / KK	SAD/512/C /BR AIDS/ 509/B/SM ROSPL/510 /A/ BNCY	1	I]	Dww D.I	GC/SKA	
12:00-1:00																							12:00-1:00	GTH X3/5/ UXD MA/212	RB (AK) 213 DSA (ABS) 214	B/VZ ML/302/C /VD	NLP/303/ B/ SKA ML/307/C /SS	ML (ID) /B32	(B) 108 RM D	LENCES VARS/B4 2	ROJECT/ C/408	AD51318 / KK	ROSPL/510 /A/ BNCY				MFCS/AP	- 1	
1:00-2.00	DSGT (KU) B2	1	OOPM (ANS) 213	DLCDA30 5/ANUS CG/301/B/ PLS	DSGT (VT) 313	AM-III (DYM) 315	IDC(KD)	(MD) 412	IDCTI/410 /CJ DSD/C/409	PCPF 514 (VM)	AM-III 514 (NM)	AM-III 516 (SrM)	A1210/AM A DWM/CA2/	DC (NK) 214	CN /(PAG) / 115	BCE-2 (SUS) /314	TCS (VZ) /013B	BCE(GA)	RSA (RBI) 414	DCIA/402/MB DTSP18/407/NN	17/509/BJ 11 Ad. dayon/305/	IP/510/A/P S Ad. devom/512/	1:00-2.00															BC-A- Lab- 111 RS /MC	
2.00-3.00	MC SKIL LAB PRACTIC 209	1.	EM (RS) 213	PLS COPM 500 C/RJO		DSGT/ PN/315	AM(TUT) NM(1-37)	IM-III TUT (DYM) 412	/GT EICS/A405 /DK	JAVA 514 (SP)		DSA 516 (IM)	UWM/CA2/ C/SU WC/211/B/ AS	DS (ABS) B21 COA (AC) 214	SE (VT) 1	TCS (SSU) /314	DWM/302/ A/PXO		DC (HP) 414	DTSPHI407/NN C DVLSEC401/M 3O	A/RM CNS/513/C/ RS	decops/512/ B/AA decops/511/ CBNCY	2.00-3.00	MISOU)(D16+D17C)/3	212, MIS/PK/I	D17B+D16AD; (D19A+D19B	FLM(All Doc 9315, MINR 9315, MINR	(DMI411, T(D28A+D18) EB(D17A+D19	131, MINVP	1(D20B+D0	6AD) B32, N	HNNA				- 1	/MC ab_B12- B-DJ	
3:00-4:00	.209		DSA/201/B					MINI PROJECT IA 409, 408	MINI PROJECT	DBMS/509/ CVP			WC(AS)	LEC (AD) 214	BCE-2/SUS /115	DWM (PRL) /314	DWM/302/ A/P3O SE/310E/B/ YD CN/307/C/ SM	BCE Lab (1-35)(GA)	MINI PROJECT 2A 401, 402,	RSA (NK) 415	_		3:99-4:00	DL/211/C/S		CSLUGS)	DLOC 4: SSU/A/WC/ 3	15) 1152, CSL	IM(SP) 05ML (RM)117	DLEASCE AS DLEASCE AS DLEASCE AS Tech/ARME	MB414	IS(SC)/515 (RS)/516 ST/	STQAA			\dashv	SDRM/ SKG	\dashv	
			TD/209/A/ YP Batch C Mini	MI	NI PROJECT	1A	MINI	1A 409, 405	PROJECT LA 410, 408	DSA/511/A /AA			119"	214		.514			405		ADMT(JII) (CN)	862		D BDAACA 2X1	VLSI/202/A/J A IoT/201/B/A K PB/206/C/GS	BCLET	DITE & DITC	7 B32			m1411	_	-			_	PPL Lab_B 111/524AW	_	
4:00-5:00			Project - 1 B-22, 203, 215				MINI PROJECT 1A			л./51210/S Р					AIMLS	M115, BCP1	MAJOR/ RL/314, LVK	MINOR CITE, CS/AR	19414 , 1989.	ED 214			4:00-5:00	X2	PE/206/C/GS	DLOC 3: NLP (VZ) /315	DLOC 3: NLP (SKII) B31	BE PROJECT		MCS (RN) B42		RS/DLOC/ (MS)/514	AID5(X3) 516			L	PPL Lab_B 111/524W T Lab_AB12 .RS		
	L		L																				L	_					_										
TIME/CLAS	D6AD A	I DSAD AI	D6	D7A	D7-B	D7C	DS	D9A	D9B	DIGA	NINDAY DIOR	DIOC	DIIA DAI & DS	DII	\rightarrow	DIZB	DI2C	D13	D144	D14 B	DISA	DISB	TIME/CL ASS	DISAD	DIGA	DI7A	D178	DITC	DIS	D19A	WEDNES DIPR		D20 B	ME-IT	ME-VLSI	ME-INST	MCAIM	MCA 2M	MCA IA MCA2A
9:00-10:00	OOPM (ANS) III		IM (RS) 213	DSGT (SKA) 312	DS/309A/A /PN DLCOA/30	AM-III (DYM) 315	SM(GK)	NT TUT (ID) 412	IDCS (DK) 413	DBMS 514 (VP)	DSA 515 (RM)	DBMS 516 (SP)	AI/210/CM	DS (ABS) 10B COA (AC) 214	DWM (RJO) S /115	92/3108/A/ P2O CN/307/B/ PK DWM/302/	DWM (DM) /013B	IMD(A) MK/206/,	BLEUDSAN BLEUDSAN BLEUPTY	NNC(414) (AJ(415) A&B/GT(411)	HIB(SSO) B51	IP(PS) B52	9:00-10:00	BF 25	юнст	DLOC-4	DLOC-4	4 Lab			PROJECT								
10:00-11:00	DLCOA (AW) B2	DSGT(KU)	mann	AM-III (XYZ) 312	SW/PAG CG/301/C/ PLS	OOPM (GES) 315	AM3(NM)	TTC BUILD	EM-III (DYM) 413	PCPF 514 (VM)	IL/512/C/X	IL 510 CKS	B/SU WC/2110V	DSP(RM) 214	TCS (YD) 1	PK DWM/302/ C/ PRL	CN (NUS) /013B	EMD(A) MK/206', AMC(B) KC/107,PIS (C)PG/102,	PCE-E (AN) 414	DC (MB) 415	IIII(SSO) B51	CNS(RS) B52	10:00-11:	DISA:B-	HOJECT 22, 202, 203	DLOC-4 Lab BC/A/NG /308	DLDC-4 BC : A(LF BL C (SSU	7) / 310A		-							MFCS (Tutorial/ AP		
		DS/210/C/ RM	DBMS/206/ CAC					IDCB410 /ARS DSD/C401 /SHK ERCS/A/407 /MD			PCPESI3/ BMS	PCPF/509/W SM	AS			DLOC 4:		ADS(NW)						MINA)(D16+D17C)(212, MIS/PK/I	D178+D16AD	ILOC PLM/AII DO/ I/315, MIS/R	C (DM411, (T(D20A+D18)	B31, MIS/VI	n(D20B+D1	6AD)/516, M	IISNA						
11:00-12:00	DSGT(KI B21	CNOS/CA2 B/X2	ED DE/205/A/	CG (ID) 312	DSGT(VT) /313	DLCOA (PRN) 315	DE(KG)	MD MD	NT (HP) 413	AM-III 514 (NM)	DSA/505/A	DSA/SH/AJI M	DWM(SU) 119	PCS (SaK) 214	IP/D12A(GI 115/ D PGM/D	DLOC 4: ESy 314/ D12 D12C(PLS)40 D12 A,B,C/SM	138 1/386	ADS(NW) 005/AR(R) 118	RSA (RBF) 414	RSATUT (/NK) 415	BCE(GA) B51	CNS(RS) B52	11:00-12: 00			CNL/GN	(D19A+D19B (D20+D17+D1	iyu42, MISK 16/213, CSL/	GB(D17A+D19 /NCN(D19+D1	B)515, 6AIDS+D18)	412					ļ.	AJAVA LAB_A/ B14/MR/P PL Lab_A/ B12/SN		
12:00-1:00		OOPM/211 A/ANS																					12:00-1:00	NLP(AY) B21	RIII (AK) 213 DSA (AIIS) 214	BDA (RT) /315	ML (SS) 8831	DLOC 3: NLP (SSII) /B32	BMI(SP) 119/ML (RM)118	μΕ (CD) Di 1842	LEDICES SHK/H4	OE(850) 514	AIDS(IM) 515				B12/SN		
1:00-2.00	DS/210/C SO		DSA (RJ) 213	OOPM/30 8/A/ RJIO	DS (PN) /313	CG/ PRS/315	DI(C)	EM-III (DYM) 412	Stall Lab/B/05/		AM-III 514 (NM)	PCPF 516 (VM)	BCE B2	PCE (SUS) 214	CN (PAG) /115	DWM (PRL) /314	TCS (VZ) /013B		DC/C/402/	(NNC) 415	IP(JH) B51	BCE(GA) B52	1:00-2.00																
2.00-3.00	CNOSCA		ID2990	DS/309A/B / PRN DLCOA/30 5/C/ NUS	AM-III (XYZ) 313		DE(C) /107/JE/ED C(A) /106/KD/SM T(B) /104/KG	DSD (SHK) 412	Skill Lab/B/405/ NCN DSD/A/409 /GT EICS/C/410 /AJ	PCPF/509/ A/BR DSA/505/ B/AA	JAVA 515 (MA)	JAVA 516 (KS)	BCE B2 (36- onwards) (POJ) 05	DC (NK) 214		CN (PK) /314	SE (YD) /013B	CSD(DK)	DCC/402/ HP DTSP/A/40 7/3D DVLS1984 01/MUV	PCI-II	CNS(RS) B51	SE(BNCY) B52	2.00-3.00	BDA(MV) B21	AI (KT) 213 VLSI (JA)	ML (GB) /315			IPDE(KG) µI	(8-903 N	MCS (SG) B42	06/512/A/	10E(CN) 514						
200.00	OOPM21 A7X3	103 (811) 21.	EDI209/U YP DSA/206/B RJ GOØM/201/ A/ANS	S/C/NUS	313			412	/AJ	B/AA	(MA)	(KS)		214	/115	.514	/013B	I.M.J.(MK.)		PCE-II (AN) 415	\vdash		2000.00			1 1	NLP/303/ S A/GES ML/307/B 3 / SS BDA/310	NLP/301/A/ SSH ML/3090/B /ID BDA/316A/ C/SKH	117 M	PN		OE/S12/A/ MS IOSPL/S10 /B/RM AIDS/ S11/C/JM				_	SDRM / SKG		
3:00-4:00	MC SKIL LAB CA 210	AM (RS) 21: 2	A/ANS	м	NI PROJECT	1A	OOPM (A) /105/KS	MINI PROJECT IA 409, 408					CC SKILLLAB PRACTICS CA2	MINE PROJECT 2A B-22, 203, 215 PCE -Bach! (SUS) 214		MIN	a PROJECT :	2A		PCE-III(AN) (R.N.1-35.) (415) Mini Project(R. N.36 Otowards) (409	ADMT(JH) (CN)	051 ADSA 052	3:00-4:00	DL (SO) B21	loT (AK) 213	DLOC 3: NLP (VZ) /315	BDA/310 B/C/AT	C SKII	PA(PG)117	A/408	μΕ (MC) B42	SII/C/IM	IRS/DLOC (IR)514				PPL.		
4:00-5:00	210		Mini Project – 1				7100.00	409, 405					CA2	PCE -Bach1 (SUS) 214						N.36 Onwards) :409			4:00-5:00			AIML/PB/115,	AIML/88/1132	MAJOR M 2, BOLF/B31,	IINOR , IA/SP118, CS	CD842 , D	S/KT/515					L	PPL Lab_B/1111 /SNWT Lab_B/B12 /RS		
										710	RSDAY																				THURSE	MY				_			
TIME/CLAS			D6	D7A	D7-B	D7C	DS	D9A	D9B	DIGA	D102	DISC	BILADAI & DS	DII	D12A	DIZB	DI2C		D144	D14 B	DISA	DISB	TIME/CL ASS	DISAD	DISA	D17A			DIS	D19.4			D20 B	ME-IT	ME-VLSI	ME-INST	MCAIM	MCA 2M	MCA IA MCA2A
9:00-10:00	DSGT (KU) B2	AM (RS) 21:	DSA/201/A /RJ DBMS/206/	DLCDA/ NUS/312	A/MM DS/399A/B	AM-III / DYM/315	IDC(KD)	/ARS DCS/B/AJ/	EDC (CJ) 413	PCPF 514 (VM)	AM-III 514 (NM)	PCOM 516 (MJO)	CC (AW) 119	PCS (SaK) 214	DWM/RJO /115	TCS/SSU 5	SE/510B/A/ YD CN/307/W SM DWM/302/ C/ DM	IMD(II) MK/206/, AMC(C) GK/107/PIS (A) KG/102,	DTSP (JD) 414	RSA (NK) 415	19(JH) 1151	SE(BNCY) B52	9:00-10:00		BE PRO DIGA:B-22	шест	į.	IIDAG10A/ A/SKII		nr.	PROJECT								
10:00-11:00	C/ANS	DSGT (KU) 212	DE285CP B	DS/AT/312	DS/309A/B /PN DLCOA/30 5/C/PAG	DSRIE315	OOPM(KS)	IDC/C/410 /ARS IICS/B/AJ/ 407 Skill Lab/A/405/ NCN	DSD (GT) 413	л./312/C/S Р	IL/SH/AM A	AM-III 516 (SrM)	Al(AY) 119	DSP(RM) 214	BCE-2	DWM/PRL /314	DWM/302/ C/DM	(A) KG/102,	DVLSI (MUV) 414	DTSP(NNC) 415	CNS(X3) B51	BCE(GA) B52	10:00-11: 00		D16A:B-22	2, 202, 203	,	NLP/303/W SSH ML/309WC / ID									MINI PROJEC T		
11:00-12:00	DS/2107/ AS/ DLCOAC 9/B/AW	20 DLCOA (VP)212	EM (RS) Tutorial 213	DSGT/ SKA/312	CG/PLS/ 313	DSGT/PN /315	DE(KG)	NT (ID) 412	Skill Lab (NCN) 413	PCPF/511/ II/IIR DBMS/509/	DBMS/513/ B/VM DSA/505/ C/RM	AM-III 516 (SrM)	DWM(SU) 119	DC (NK) 214	BCE-2 LAB (35 onwards) SUS/115	CNPK /314	CNNUS /013B	ADS(NW) 05/AI(JR) 118	DC (HP) 414	DC (MII) 415	BCE(GA) BSI	IP(PS) B52	11:00-12: 00	NLP(AY) B21	IoT (AK) 100					MCS (RN) B42	E/B/403/	10E(SSO) 514	IOE(CN) 515				DAR_		
	×SAW	(47)212	213	as.n/ 312	,413	1,943		412	(M.N) 413	DBMS/509/ A/VP	CRM	(SrM)	/			4	AVAII	118	414	(mill) 415	a/01	1072				NLP/30L/A/ VZ ML/302/B/ GB BDA/310A/ C/ RT	DLOC-4 BC : B (LF / C (PRO))/ 3090 / // 309A	/001.PG0P	M	E/B/403/ MC ICS/C/405 /SG ROJECT/ A/408					_	DAR_ LAB_A/ 110/DJ/AJ A/A LAB_B/B1 4/ MR		
12:00-1:00																							12:00-1:00	BDA(MV) B21	AI (KT) 213 VLSI (JA) 214	BDA/310A/ C/RT	IR: B(SSI	U) / 307		μΕ (CD) B42	A/405	15(SC)/515 (RS)/516 ST(/51	STQA/A/ QA Bi(SM) 4			l.	4/ MR		
1:00-2.00	AM (RS B21	00PM2114	ID (YP) 213	OOPM/ RJO/312	AM-III / XYZ/313	OOPM 308/ A/ GIS	SM(GK)	INCS (MD) 412	NT (HP) 413	PCOM 514 (CJ)	PCOM 515 (SuK)	IL/S12/A/KS	SAIDS (SO) 212	LIC (AD) 214	CN/9AG /115		CN/307/A	AMC(KC)	RSA (RBJ) 414		MINI	IP:510/C/P	1:00-2.00																
		DS210/A/				1						DBAS SIGN				BCE-2 LAB (1-34) SUS	CN/307/A NUS/ DWM/302/ B/ P9O	\dashv		DCC/402/MB DTSP/A/407/GT DVI.SIB/401/M 3O	PROJECT (1-35) BCE (35 onwards)	devops/505/ B/BNCY		Mess	(DIG+DP~	100, MIN/PK(I	D178+Dres	PLMORIDO	DM4II,	BM, MICO	MD200-F	6AD-WY	IISNA						
2.00-3.00	DLCOA (AW) B2	DLCDA209	CANS Batch A & B Mini	CG/ ID/ 312	DLCOA/ PAG/313	/SKA DLCOA/30 SIC/PRN	TR(MK)	EDC (RN) 412	IM-III TUT (DYM) 413	DSA 514 (AA)	DSA 515 (RM)	DSA/511/ C/HI	WC (AS) 212	Mini Project – 2A B-22, 203, 206	SEVT/115		SE/310B/C/ YD	PIS(PG)	PCE-II (AN) 414		(GA) B51	CNS/513/A /RS	2.00-3.00	AINAI	, and it	CNL/GN	(D19A+D19B (D20+D17+D1	191842, MIS/G 16)/213, CSL/	SB(D17A+D19 /NCN(D19+D1	B)/314, 6AIDS+D18)/	1415	y402, N				,	MFCS/AP		
3:00-4:00		MC SKILL	Project - 1 B-22, 202,	Mari	CG/301/A/ PLS	MP	MINT	MINI	MINI	JL/S10/A/ SP	JAVA 515 (MA)	JANA 514 (KS)			AIMLS	M115, BCP1	MAJOR/ RL/314, LVK	MINOR CITE, CS/AR	19414 , DSO	ED 214			3:99-4:00	DL/211/8/S O	ALTRE CT.	IR (F	DLOC 4: SSU/JA/BIC/ 3 NG/DI7A / /B DI7B & DI7C	115	BMI(SP) 119/ML (RM)118	DLE43CE/AC DLE43CE/BC DLE459 Tech/ARB/R	NA 842 MB 412 G BB 411	ADS13C	IRS/DLOC' (IR)516			\neg		\neg	
4:00-5:00		MC SKILL LAB PRACTICE		MINI PROJECT 1A	DS/305/C/	MINI PROJECT 1A	MINI PROJECT 1A	MINI PROJECT 1A 409, 408	MINI PROJECT 1A 401, 400	DBMS/51 3/B/VP DSA/505/ C/AA	(4)	(#)							15414 , DS0				4:99-5:00	BDACICA 2/X1 NLP/216/A/ X2	AL285/CRJ IoT/201/II/A K			BE PROJECT			LIDOS	ADS13C AEK AIDS/ S12/B/JM SOSPL/509 A/ BINCY	IRSIDLOC (IIR)516			+	LO WWG		
		_	_		PN	Ш				C/AA					AIML/SI	se115, lic.01	KLISIK IAK	etik, Cs/Ar	15414 , DS-5	m#214				-		/315	.0031	PROJECT	\dashv	3	SIBC/414	· marrie Y	(BR)516			\dashv	AJAVA/ MR	\dashv	-
L																							L	L	L														
TIMEST	nero:	I Drawn									HDAY		BUAR										TIMEST				FRIDA	w	_	=						\exists			
7:00-10:00	DS2101 AS	DLCOA (YP	. I	DSGT (SKA) / 312	D7-B OOPM (MM) /313	B7C CG (PRS) /831	DS IDC(KD)	IDC (RN) 412	Skill Lab (NCN) 413	AM-III (TUT) 514	DIMS 515 (VM)	D10C AM-III 516 (SrM)	Al(AY)	DII 1.IC (AD) 214	B12A TCS (YD) /115	D12B SE (PJO) /314	DWM (DM) 315	D13	DVLSI (MUV) 414	D14 B	SE(SUR) ES1		9:00-10:00	DISAD	DIEA	DI7A	D178	DITC	DIS	D19.4	DISB	D20A	D20 B	ME-IT	ME-VLSI	ME-INST	MCAIM	MCA 2M	MCA IA MCA2A
<u> </u>	AS CNOS/C/ /A/IIII	u u	DSA/201/C	-						(NM)		(SrM)	\neg		\vdash			IMD(C) MK/206/, AMC(A) GK/107/PIS (B)/102/PG,	414 RSATUT	DCIN-902-MIN DTSP/C/407-SH K DVLSE/A/401-M JO		Devops/505 /A/BNCY Ad. devops/511/ C/AA				AIML/FIV,	BC/11/308, 14	MAJOR MIN AJR., CSCD	OR LAB / 408 (D16AD,	D16, D17) , D	SKT/								
10:00-11:00	DLCOAG 9/C/AW		DBMS/206/ A/AC	AM-III (XYZ/) 312	DSGT (VT) /313	DS/309A/A / SKA DLCQA/30 5/B/ PRN	OOPM(KS)	NT (JD) 412	EM-III (DYM) 413	PCOM 514 (CI)	AM-III 514 (NM)	DSA 516 (JM)	H21 HCE (POI)	PCS (SaK) 214	DWM (RUO) /115	CNS07IA/ PK DWM/302/ B/ PRL	SE (YD) .015		(RBII) 414		19/510/C/3 11 devopu/509/ 18/SC	CNS/313/B/ RS	10:00-11:																
11:00-12:00	DS (AS)	05 CNOS(X2) 212	ED (YP) 213	DS (AT) / 312	AM-II (XYZ) /313	CG/301/C/ PRS	AM3(NM)	EM-III (DYM) 412	NT (HP) 413	DSA 514 (AA)	PCPF 515 (PS)		CC(AW) B21	DSP(RM) 214	BCE-2 (SUS) /115	SE/310B/C / PJO	BCE-2 (POK) 315	CSD(DK)	DLEI/DS/ DLEI/DS/ DLEI/IPTV	/A/NNC(414) A/B/AJ(415) /A&B/GT(411)	CNS/512/A /SUR	SE(BNCY) B52	11:00-12: 00	LAB	PE (GS) 100	DLOC-4 Lab	DLOC 3: NLP (SKII) B31	DLOC 3: NLP (SSII) II32	PA(PG)119 P	E/A/403/ NA	MCS (SG) B42	10E(SSO) B51	AIDS/ 505/A/VP				SDRM		
12:00-1:00																							12:00-1:01	LAB GTB/A1/21 11/X3 UXD/A2/21 0MA	IoT (AK) 214	DLOC-4 Lab BCB/NG/ 308 R/D/RH/ 310A	-	ML (ID) B32	IPDE(KG) P	CS/B/405	μΕ (MC) B42	RS/DLOC/ (MS)/514	AIDS/ 505/A/VP ROE/S11/C/ CN SAD/513/B / BR				SDRM/ SKG		
			DBMS		ne or	DLCOA		DSD	IDC			PCPI								Part of the	over-	10000		_	214		11/1	n/2	HY		B42	(AD):514					AJAVA/ MR		
1:00-2.00	(ANS) III	21 AM (RS) 21:	DBMS (AC) 213	CG/301(A/ PRS	DS (PN) 313	DLCOA (PRN) /312	TR(MK)	DSD (SHK) 412	(C7) 413	ļ	PCOM 515 (SaK)	PCPF 516 (VM)	Al 210 BM	DC/2028/KD Setch A & C	CN/307/A/ SKA DWM/302/	BCE-2 LAB / SUS /314 (35	BCE-2 LAB /POK (35 Onwards) 013B	BCE-Lab (36-73) (GA)	DCB/402/ HP DTSP/C40 7/3D DVLSI/A/4 01/MUV	DVLSI (MRO) 415	CNS(RS) B51	IP(PS) B52	1:00-2.00																
2.00-3.00	CNOS(BI	I) DSGT (KU)	DE (PB) 213	OOPM/30 8/8/MM DS/305/C/ AT	CG (PLS) 313	DS (RH) /312		Skill Lab (AJ) 412	EICS (DK) 413		CPS		DWM/CA2/ A/SU CNWC211/	DC/202/BKD Batch A & C dini Project - 2A B-22, 203, 209	B/ RUO SE/303/C/ VT	(35 Onwards)	Onwards) 013B	(GA)	7/3D DVLSUA/4 01/MUV	PCE-II (AN) 415	19(31) 1151	IIII(MS) B52	2.00-3.00	NLP(AY) 119		IR (7 BC)	DLOC 4: SSU/A/B/C/ 3 /NG/D17A / B2 D17B & D17C	115 31 7 B32	D D	LENCES VARS/B4 2	EC403/R BJ	AIDSIM) 516	10E/511/A/ CN				SDRM (Tutoriul)/ SKG		
3:00-4:00	AM (RS B21)				Н	009M (C) /108/KS		EDC/A/40	\dashv	DBMS/313/ A/VM DSA/505/B /RM		CAS	Mini Danis					PCE-E/ (AN)		IIII(SSO) B51	EEB(MS) B52	3:99-4:00	GTH X5/119UX D/MA/5	IoT 201 A RJ PE/206 B/GS	ML (GB)		BDA (SKH) /832	- 1	MCS PS (RN) 1842	EC403/R BJ CS/A-408 /SG ROJECT/ B-409	AIDS(IM) 516	IOUSILIA/ CN ROSPL/509 /B/BNCY AIDS/ 512/USM			-	-		
	H21	MC SKILL LAB CA2 211	MINI PROJECT 1A B-22, 206, 215	MINI PROJECT 1A	MINI PR	DEECT 1A	MINI		9/CJ DSD/B/40 1/GT Skill	-	ям		CC (AW) MINI PROJEC T 210	Mini Project – 2A B-22, 203, 209 PCE - Bach2 (SUS) 214		MINI PRO	IECT 2A		PCE-B/ (AN) (R.N 1-35) (414) Missi Project(R. N.36 Otrwards) /409	MINI PRODUCT 2A	B51	B52		D.MAS					_			516				\dashv	DAR LAB B 110_DJ/ WT Lab_A/B12 JRS	-	
4:00-5:00			B-22, 206, 215	L	L		MINI PROJECT 1A		Lab/C/40 5/NCN				1 210	rut - Bach2 (SUS) 214					N.36 Oswando) /409				4:00-5:00			AIML/PIVIIS	AIML/SS/B3	MAJOR M 2, BOLE 1831	IINOR I, IA/SP118, C	CD842 , D	S/KT/214					ľ	JRS		