GOVERNMENT POLYTECHNIC SAKOLI

_					TIME	COMP Table acal	EMI	C YEAR 202	2-2023 (W.E	.F.17/	6	7
D A	- N I	SEM/B		1	2	3		1,45-2,45	2,45-3,45	1	4.00-5.00	5.00-6.00
MONDAV		CM 11(3		15-11.15 GE-CYS		12.15-1.15 H/W LAB)- VBK		ENG-VL2	CHE-DHP		EG	E-PR-CYS
		CM31(1	18)	B2-th B3JCT-PRC 8) OOP CGR		S(TU)-GRD GRAM LAR-LIBA DMS		DMS-TU-B1 B2 B3- AAB			OOP-PR-B1-SPK DMS-PR-B2-AAB CGR-PR-B3-PRB	
	ONDAY	CM 51 (STE	AJP	OSY		OSY-PR-B1-KLB AJP-PR-B2-BGH		1		
3	W	-		VBK BGH		EGM-KPT			STE-PR-B3-VBK WPM-PR (C1,C2,C3)-W/5-			CAD LAB-BGH
			CE 11 (107) ENG-VI					187	EGM-PR-{M1,M2,M3}-RSK/DIG		CZ-BMS(TU)-CZ-GRD M1-PHY LAB- AJK MZ-CHE LAB-DHP	
L	_	PRB			BMS-VL B1-PI	EGM-RSK IY LAB-AJK		ESM TR (IIII-)		┪╏	M3-ENG LAB-VL2 B1-WPC-S/W LAB-VBK B2-ICT-H/W LAB-UBA	
		CM 11(2		UBA DMS	B2-CH B3-EN	IG LAB-VL2		РНҮ-АЈК	BMS-GRD		B2-IC1-1	B3-
,	TUESDAY	CM 31(1	18)	AAB	DTE RVS	CGR PRB			B2 B3- KLB -B1-AAB			
OSAILL		CM 51 (1		EST SPK	OSY KLB	AJP (TU) BGH			-B2-VBK -B3-BGH		C2.ICT- (AD LAR - RGH
		CE 1 (10	(7) EN	IG-VL1	BMS-GRD	BMS-GRD		10.00 1 20.00	S(TU)-VL	1	C2-ICT- CAD LAB - BGH C3-BMS(TU)-GRD M1-ICT-CAD LAB- PRB	
		ME 1 (10	(106) PHY-AJI		BMS-VL	CHE-VL]	N	IZ- AD LAB-PRB			BMS-TU-VL M3-
		CM 11(2	05)	B2-F	NG LAB-VL2 PHY LAB-AJK HE LAB -DHP	BMS-GRD	R E C E S S		2,B3)-CYS/SAD	R E C E S	B3-WPC	S/W LAB-UBA -H/W LAB-VBK
,	<u> </u>	CM 31(1	1811	DTE RVS	OOP KLB	DSU UBA		DSU-PR	-B1-AAB -B2-UBA -B3-SPK		DTE-PR-B1-RVS CGR-PR-B2-PRB B3-LIBRARY	
	WEDNESDAY	CM 51 (2011	EST SPK	AJP BGH	CSS AAB		STE VBK			CSS-F	PR-B1-BGH PR-B2-AAB PR-B3-KLB
	W	CE 1 (10	07)	WPM	-PR (C1,C2,C3)	EGM-KPT		ENG-VL	BMS-GRD		C1-PHY LAB-VL C2-CHE LAB-DHP C3-ENG LAB-VL1	
		ME 11(1	06) EN	NG-VL1	BMS-VL	EGM-RSK		M2-PHY	M1-ENG LAB-VL1 M2-PHY LAB-AJK M3-CHE LAB- VL		WPM-PR-(M1,M2,M3) W/S-	
	THURSDAY	CM 11(2	105) BN	AS-GRD	ENG-VL2	EGE-CYS		CHE-DHP	BMS-GRD		- 17	MS(TU)-GRD (S/W LAB)-SPK B3-
		CM 31(1	1811	DMS AAB	DSU UBA CSS AAB	OOP Klb		B2-LIE	-B1-PRB BRARY -B3-UBA		DSU-PR-B1 -UBA DTE-PR-B2-RVS DMS-PR-B3-AAB	
		CM 51 (EST SPK		AJP BGH		OSY-PR	·B1-VBK ·B2- KLB ·B3-AAB			
		CE 1 (10	CHE-DHP		C2- PF	G LAB-VL1 HYLAB -VL E LAB-DHP			EGM-PR-(C1,C2,C3)-KPT		C1-CHE LAB-DHP C2-ENG LAB-VL1 C3-PHY LAB -VL	
		ME 1 I (10	6) ICT	PRB	PRB ENG-VL1	BMS-VL		M2-ENG	M1-CHE LAB-VL M2-ENG LAB-VL1 M3- PHYLAB-AJK		EGM-PR-(M1,M2,M3)-RSK/AVA	
		CM 11(20	(5) ENG	5-VL2	РНҮ-АЈК	ICT UBA		B2-WPC-S/	B1- B2-WPC-S/W LAB-SPK B3-BMS (TU)-GRD		B1-CHE LAB-DHP B2-ENG LAB-VL2	
AY	(CM 31(11	811	TE VS	DTE RVS STE VBK	CGR PRB		DMS AAB	DSU UBA	1	B3-PHY LAB-AJK B1-LIBRARY OOP-PR-B2-SPK DTE-PR-B3-RVS CPP-PR- SPL,VBK,KLB,UBA,AAB	
SAT FRIDAY	C	M 5 J (12	O) CS			OSY KLB		LIBR	ARY			
	\vdash	CE 1 I (107)	ICT	BGH	BMS-GRD	ICT BGH		CHE-DHP	PHY-VL			BMS(TU)-VL CAD LAB- BGH
	+	ME 11(106) ENG-VL1		VL1	CHE-VL	PHY-AJK		M2-ICTCA	D LAB- PRB (TU)-VL2		WPM-PR	(M1,M2,M3)-W/S-
	CM 11 (205) B3-WPC-S/W LAB-VBK CM 31 (118)											
	CM 51 (120) PROJECT (SPL/VBK/KLB/UI							AB)				
itt.		nitial		Name of	f Faculty	Subject Abbr			hing Load			
PI A PI	VBK	BK V B KHOBRAG				STE,CPP,WPC		TH	TU	PR	Total Load	
	KLB					OOP,CPP,OSY		6	0	16	19	4
	UBA AAB	THE IS THILLY				CPP,DSU,ICT		5	6	6	18	4
	PRB					CPP,CSS,DMS		7	2	14	19	\dashv
	3GH	- WOMETHAN				CGR,ICT(ME)		5	0	12	17	\dashv
\vdash	PK S P KASHIWAR					AJP,ICT(CE)		5	3	12	20	-
-		10				EST,OOP(PR),WPC(E	32)	3	0	10	13	1
						Class Room 101 (A)				_		-
	LA	BORATO	RY			Class Room 101 (B)						
				CCI		Class Room 131						
				CC2		Class Room 102						
n	e-Ta	ble		1002		Class Room 102		I/C HOI			Princip	

Computer Technology