

## SILVER OAK COLLEGE OF ENGINEERING AND TECHNOLOGY

TIME-TABLE FOR SEMESTER -2 (ACADEMIC YEAR:-2017-2018)

SHIFT-2

W.E.F 01/11/2018

ROOM NO			A-506	ROTATION	A-203	A-305
Day	TIME	Lect. No	ME-E	CL-C	CE-E	CE-F
Mon	09:50-10:40	1	1.EG (VMJ) 2.EG (RK)(A-202) 3.EEE(MV)	1.VCLA(PMP)(A-302/A) 2.EG (RK)(A-202) 3.CPU(KP)(B-502)	CPU(SHP)	VCLA(ABJ)
	10:40-11:30	2			BE(TP)	CPD(ND)
	12:05-01:00	3	CPU(NDS)	ES	1.E-WS(CKK)(B-217) 2.CPU(PNS) Block A – lab2	CPU(MHP)
	01:00-01:55	4	CPD(PD)	CPU(NDS)	3.E-WS(TV)(B-315)	PHY(VNP)
	02:05-02:55	5	1.CPU(NDS)(B-507/B) 2.CPU(SK)(B-507/A) 3.EG (RK)(A-202)	EEE(MV)(A-407)	CPD(ND)	1.E-WS(TP)(B-216) 2.CPU(MHP) Block A – lab2 3.BE(TV)(B-109)
	02:55-03:45	6		CPD(PD)(A-407)	VCLA(MB)	
Tue	09:50-10:40	1	VCLA(PMP)	CPD(A-406)	CPU(SHP)	VCLA(ABJ)
	10:40-11:30	2	ES	VCLA(PMP)(A-406)	VCLA(MB)	BE(TV)
	12:05-01:00	3	EEE(MV)	CPU(NDS)(A-408)	BE(TP)	CPU(MHP)
	01:00-01:55	4	ES	EEE(MV)(A-408)	PHY(VNP)	CPD(ND)
	02:05-02:55	5	1.EEE(MV) 2.VCLA(PMP)(A-506) 3.CPU(NDS)(B-507/B)	EG (RK)(A-407)	1.VCLA(MB)(A-203) 2.PHY(VNP) 3.E-WS(TV)(B-215)	1.VCLA(ABJ)(A-305) 2.PHY(VNP) 3.E-WS(TP)(B-214)
	02:55-03:45	6		EG (RK)(A-407)		
Wed	09:50-10:40	1	EG (RK)	1.EG (KR)(A-402) 2.VCLA(PMP)(A-402/A) 3.EEE(MV)	CPU(DBJ)	VCLA(ABJ)
	10:40-11:30	2	EG (RK)		VCLA(MB)	BE(TV)
	12:05-01:00	3	CPD(PD)	VCLA(PMP)(A-406)	BE(TP)	CPU(AKS)
	01:00-01:55	4	EEE(MV)	ES(A-406)	PHY(VNP)	CPD(ND)
	02:05-02:55	5	1.EG (RK)(A-202) 2.EEE(MV) 3.VCLA(PMP)(A-506)	1.CPU(NDS)(B-507/A) 2.EEE(MV) 3.EG (RK)(A-202)	CPD(ND)	1.BE(TV)(B-214) 2.VCLA(ABJ)(A-305) 3.PHY(VNP)
	02:55-03:45	6			CPU T1(PNS) C - 205 (Lab 2), T2(KKS) Block A – lab1, T3(DBJ) Block A – lab2	
Thu	09:50-10:40	1	CPU(NDS)	1.EEE(MV)(A-302/A) 2.CPU(KP)(B-505/B) 3.VCLA(PMP)(A-509)	1.BE(KP)(B-216) 2.E-WS(CKK)(B-315) 3.BE(TP)(B-217)	1.PHY 2.E-WS(RSP)(B-215) 3.CPU(MHP) C - 205 (Lab 2)
	10:40-11:30	2	CPD(PD)			
	12:05-01:00	3	CPU T1(NYS)B-507/A) T2(KT)(B-507/B) T3(NDS)(B-508)	1.EG (RK)(A-401) 2.EG (KR)(A-403) 3.EG (KR)(A-403)	PHY(VNP)	BE(TV)
	01:00-01:55	4	EEE(MV)	CPD(ND)	PHY(VNP)	
	02:05-02:55	5	VCLA(PMP)	EEE(MV)(A-407)	1.CPU(PNS) Block A – lab1 2.VCLA(MB) 3.PHY	1.E-WS(TP)(B-215) 2.BE(TV)(B-109) 3.VCLA(ABJ)
	02:55-03:45	6	CPU(JD)	CPD(PD)(A-407)		
Fri	09:50-10:40	1	VCLA(PMP)	CPD(T1)(B-501) T2(NDS) (B-502)T3(SM)(B-508)	1.E-WS(TV)(B-214) 2.BE(KP)(B-217) 3.VCLA(MB)(A-203)	1.CPU(AKS) B - 504/A 2.E-WS(TP)(B-216) 3.E-WS(RSP)(B-208)
	10:40-11:30	2	CPD(PD)	VCLA(PMP)		
	12:05-01:00	3	EEE(MV)	CPU(SM)(A-508)	BE(TP)	BE(TV)
	01:00-01:55	4	ES	ES(A-508)	CPD(ND)	PHY(VNP)
	02:05-02:55	5	1.VCLA(PMP) 2.EG (RK)(A-202) 3.EG (RK)(A-202)	CPD(ND)(A-407)	1.PHY 2.E-WS(TV)(B-215) 3.CPU(HRP) C - 205 (Lab 2)	CPU T1(AKS) C - 205 (Lab 1), T2(PNS) Block A – lab1, T3(KKS) Block A – lab2
	02:55-03:45	6		EEE(MV)(A-407)		

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