

Maharshi Karve Stree Shikshan Samstha's <b>Cummins College of Engineering for Women, Karvenagar Pune – 411052</b> ( An Autonomous Institute Affiliated to SPPU ) T.Y.B.Tech: E&TC    Department of Electronics and Telecommunication Engg.    Academic Year: 2023-24 SEM-II    CLASS TIME-TABLE    DIV:- A    w.e.f. Tuesday,02/01/2024											
TIME/DAY	8-9	9-10	10-10.15	10.15-11.15	11.15-12.15	12.15 - 1.15	1.15 - 2.15	2.15 - 3.15	3.15 - 4.15	4.15 - 5.15	
MON	CNS(SSV) (10)	CS(RP) (10)	<b>S H O R T  B R E A K</b>	ROBOTICS-RB1-(SLS) (PROJECT) CNS-RB2-(NDK)(ANALOG) WTA TUT-BM1-(MSP)-(5) (TIME-10:15-11:15 ) WTA TUT-BM2-(MKP)- (CT LAB) (TIME-10:15-11:15 ) DL- DL1 (AMD) (COMP-4) CNS-DL2-(SSV) (POWER) CS TUT-DL3-(MSB)- (10) (TIME-10:15-11:15 ) DL4-XXXXXXX CS TUT-DL5-(KSJ)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL6-(MSP)- (5) (TIME-11:15-12:15 )	PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)			MFE (PSG) (11)	DL (SAM) (10) SVV (RTS) (11) <b>HONORS / MINORS</b>	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>	
TUE	CS(RP) (10)	CNS(SSV) (10)		WTA TUT-RB1-(MSP)- (PROJECT) (TIME-10:15-11:15 ) RB2-XXXXXXX Bio. Elx.-BM1-(ASP+RP) (INSTRU / CT) CNS-BM2-(SAP) (ANALOG) DL1-XXXXXXX DL2-XXXXXXX CNS-DL3-(SSV) (POWER) DL- DL4 (SPOT) (ME LAB) DL5-XXXXXXX	OE-II COURSES				MFE (PSG) (10)	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>	DL (SAM) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>
WED	WTA(MSP) (10)	CNS(SSV) (10)		CNS-RB1-(SAP) (ANALOG) ROBOTICS-RB2-(SLS) (PROJECT) BM1-XXXXXXX CS TUT-BM2-(MSB)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL1-(MSP)- (FOC LAB) (TIME-10:15-11:15 ) CS TUT-DL1-(RP)- (FOC LAB) (TIME-11:15-12:15 ) DL- DL2 (SAM) (COMP-4) DL3-XXXXXXX CNS-DL4-(SSV) (POWER) DL- DL5 (SPOT) (ME LAB) CS TUT-DL6-(RP)- (CT LAB) (TIME-10:15-11:15 )	OE-II COURSES				-----	WDM (VAS) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>	DL (SAM) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>
THU	WTA(MSP) (10)	MFE (PSG) (10)		RB1-XXXXXXX RB2-XXXXXXX CNS-BM1-(VAS) (ANALOG) Bio. Elx.-BM2-(ASP+RP) (INSTRU / CT) DL1-XXXXXXX WTA TUT-DL2-(MSP)-(PROJECT LAB) (TIME-10:15-11:15 ) DL- DL3 (SAM) (COMP-4) CS TUT-DL4-(MSB)- (FOC LAB) (TIME-10:15-11:15 ) CNS-DL5-(SSV) (POWER) DL- DL6 (SPOT) (ME LAB)	OE-II COURSES				PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)	DL LAB- ( BATCH-1 )- (SAM) (ME LAB) CMOS AMCD LAB- (SHR) (COMP-2) <b>HONORS/MINORS</b>	
FRI	WTA(MSP) (10)	CS(RP) (10)		CS TUT-RB1-(RP)- (PROJECT LAB ) (TIME-10:15-11:15 ) CS TUT-RB2-(KSJ)- (BEE LAB ) (TIME-10:15-11:15 ) WTA TUT-RB2-(MSP)- (BEE LAB ) (TIME-11:15-12:15 ) CS TUT-BM1-(MSB)- (TV LAB )(TIME-10:15-11:15 ) BM2-XXXXXXX CNS-DL1-(VAS) (ANALOG) CS TUT-DL2-(RP)- (PROJECT LAB ) (TIME-11:15-12:15 ) WTA TUT-DL3-(MKP)- (COMP 2 ) (TIME-10:15-11:15 ) WTA TUT-DL4-(MKP)- (COMP 2 ) (TIME-11:15-12:15 ) WTA TUT-DL5-(MSP)- ( CT Lab) (TIME-10:15-11:15 ) CNS-DL6-(SSV) (POWER)	PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)				-----	DL LAB- ( BATCH-2 )- (SAM) (ME LAB) SVV LAB- (RTS) (COMP-2) <b>HONORS/MINORS</b>	


Name of Class Teacher: Prof. S. S. Vanarase

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Pract/Tuts only		Mentors
WTA: Wave Theory and Antenna	MSP:Prof. M.S. Patankar	ROBO: Robotics (PE-III)	SLS : Prof. S. L. Sahare			Dr. S. A. Paranjape
CNS: Computer Networks and Security	SSV : Prof. S.S Vanarase	Bio. Elx.: Biomedical Electronics (PE-III)	ASP : Dr. A. S. Patil			Prof. T. V. Pawar
CS: Control Systems	RP : Prof. R. Pawar	DL: Deep Learning (PE-III)	AMD : Prof. A.M. Deshpande			Prof. S. S. Vanarase
MFE: Mgmt. for Engineers	PSG : Prof. P. S. Ghatkamble	CV: Computer Vision (OE-II)	BVP: Dr. . B. V. Pathak MVP: Prof. M. V. Pathade SPOT : Prof. S. A. Potdar			Dr. S. H. Rajput
WDM : Web Data Mining (HONORS)	VAS: Prof. V.A. Sisale	SVV : Sys. Verilog for Verification (HONORS)	RTS: Prof. R.T. Suryawanshi	-----	-----	-----
DL: Deep Learning (HONORS)	SAM:Prof. S.A. Mangale	AMCD : CMOS Analog and Mixed Ckt. Design (HONORS)	SHR: Dr. S .H. Rajput	-----	-----	-----

  
Prof. S.G. Dube  
(Time Table In-Charge)

  
Dr. S. N. Ohatkar  
(H.O.D., E&Tc)

  
Dr. Anand Bewoor  
(Dean, Academics)

  
Dr. M. B. Khambete  
(Principal)

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TIME/DAY	8-9	9-10	10-10.15	10.15-11.15	11.15-12.15	12.15 - 1.15	1.15 - 2.15	2.15 - 3.15	3.15 - 4.15	4.15 - 5.15
MON	WTA(MKP) (11)	MFE (PSI) (11)	S H O R T  B R E A K	ROBOTICS-RB1-(SLS) (PROJECT) CNS-RB2-(NDK)(ANALOG) WTA TUT-BM1-(MSP)-(5) (TIME-10:15-11:15 ) WTA TUT-BM2-(MKP)- (CT LAB) (TIME-10:15-11:15 ) DL- DL1 (AMD) (COMP-4) CNS-DL2-(SSV) (POWER) CS TUT-DL3-(MSB)- (10) (TIME-10:15-11:15 ) DL4-XXXXXXX CS TUT-DL5-(KSJ)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL6-(MSP)- (5) (TIME-11:15-12:15 )		PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)		-----	DL (SAM) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>
TUE	-----	CS (MSB) (11)		WTA TUT-RB1-(MSP)- (PROJECT) (TIME-10:15-11:15 ) RB2-XXXXXXX Bio. Elx.-BM1-(ASP+RP) (INSTRU / CT) CNS-BM2-(SAP) (ANALOG) DL1-XXXXXXX DL2-XXXXXXX CNS-DL3-(SSV) (POWER) DL- DL4 (SPOT) (ME LAB) DL5-XXXXXXX DL6-XXXXXXX		OE-II COURSES		CNS(SSV) (11)	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>	DL (SAM) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>
WED	MFE (PSI) (11)	CS (MSB) (11)		CNS-RB1-(SAP) (ANALOG) ROBOTICS-RB2-(SLS) (PROJECT) BM1-XXXXXXX CS TUT-BM2-(MSB)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL1-(MSP)- (FOC LAB) (TIME-10:15-11:15 ) CS TUT-DL1-(RP)- (FOC LAB) (TIME-11:15-12:15 ) DL- DL2 (SAM) (COMP-4) DL3-XXXXXXX CNS-DL4-(SSV) (POWER) DL- DL5 (SPOT) (ME LAB) CS TUT-DL6-(RP)- (CT LAB) (TIME-11:15-12:15 )		OE-II COURSES		WTA(MKP) (11)	WDM (VAS) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>	DL (SAM) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>
THU	MFE (PSI) (11)	CNS(SSV) (11)		RB1-XXXXXXX RB2-XXXXXXX CNS-BM1-(VAS) (ANALOG) Bio. Elx.-BM2-(ASP+RP) (INSTRU / CT) DL1-XXXXXXX WTA TUT-DL2-(MSP)-(PROJECT LAB) (TIME-10:15-11:15 ) DL- DL3 (SAM) (COMP-4) CS TUT-DL4-(MSB)- (FOC LAB) (TIME-10:15-11:15 ) CNS-DL5-(SSV) (POWER) DL- DL6 (SPOT) (ME LAB)		OE-II COURSES		PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)	DL LAB- ( BATCH-1 )- (SAM) (ME LAB) CMOS AMCD LAB- (SHR) (COMP-2) <b>HONORS/MINORS</b>	
										L U N C H  B R E A K

FRI	CNS(SSV) (11)	CS (MSB) (11)	CS TUT-RB1-(RP)- (PROJECT LAB ) (TIME-10:15-11:15 ) CS TUT-RB2-(KSJ)- (BEE LAB ) (TIME-10:15-11:15 ) WTA TUT-RB2-(MSP)- (BEE LAB ) (TIME-11:15-12:15 ) CS TUT-BM1-(MSB)- (TV LAB )(TIME-10:15-11:15 ) BM2-XXXXXXX CNS-DL1-(VAS) (ANALOG) CS TUT-DL2-(RP)- (PROJECT LAB ) (TIME-11:15-12:15 ) WTA TUT-DL3-(MKP)- (COMP 2 ) (TIME-10:15-11:15 ) WTA TUT-DL4-(MKP)- (COMP 2 ) (TIME-11:15-12:15 ) WTA TUT-DL5-(MSP)- ( CT Lab) (TIME-10:15-11:15 ) CNS-DL6-(SSV) (POWER)	PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)	WTA(MKP) (11)	DL LAB- ( BATCH-2 )- (SAM) (ME LAB) SVV LAB- (RTS) (COMP-2) <b>HONORS/MINORS</b>
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Name of Class Teacher: Prof. S. A. Natekar

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Pract/Tuts only	Mentors
WTA: Wave Theory and Antenna	MKP: Dr. M. K. Pote	ROBO: Robotics (PE-III)	SLS: Prof. S. L. Sahare		Prof. S. A. Natekar
CNS: Computer Networks and Security	SSV : Prof. S. S. Vanarase	Bio. Elx.: Biomedical Electronics (PE-III)	ASP : Dr. A. S. Patil		Prof. Pooja Ingole
CS: Control Systems	MSB: Dr. M. S. Borse	DL: Deep Learning (PE-III)	SPOT: Prof. S. Potdar		Prof. Ravikant
MFE: Mgmt. for Engineers	PSI: Prof. Pooja Ingole	CV: Computer Vision (OE-II)	BVP: Dr. . B. V. Pathak MVP: Prof. M. V. Pathade SPOT : Prof. S. A. Potdar		Prof. H. V. Khedlekar
WDM : Web Data Mining (HONORS)	VAS: Prof. V. A. Sisale	SVV : Sys. Verilog for Verification (HONORS)	RTS: Prof. R.T. Suryawanshi	-----	-----
DL : Deep Learning (HONORS)	SAM: Prof. S. A. Mangale	AMCD : CMOS Analog and Mixed Ckt. Design (HONORS)	SHR: Dr. S .H. Rajput	-----	-----

  
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MON	WTA(ARK) (4)	CS (KSJ) (4)		ROBOTICS-RB1-(SLS) (PROJECT) CNS-RB2-(NDK)(ANALOG) WTA TUT-BM1-(MSP)-(5) (TIME-10:15-11:15 ) WTA TUT-BM2-(MKP)- (CT LAB) (TIME-10:15-11:15 ) DL- DL1 (AMD) (COMP-4) CNS-DL2-(SSV) (POWER) CS TUT-DL3-(MSB)- (10) (TIME-10:15-11:15 ) DL4-XXXXXXX CS TUT-DL5-(KSJ)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL6-(MSP)- (5) (TIME-11:15-12:15 )		PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)		CNS(NDK) (4)	DL (SAM) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>
TUE	MFE (PSI) (4)	WTA(ARK) (4)		WTA TUT-RB1-(MSP)- (PROJECT) (TIME-10:15-11:15 ) RB2-XXXXXXX Bio. Elx.-BM1-(ASP+RP) (INSTRU / CT) CNS-BM2-(SAP) (ANALOG) DL1-XXXXXXX DL2-XXXXXXX CNS-DL3-(SSV) (POWER) DL- DL4 (SPOT) (ME LAB) DL5-XXXXXXX DL6-XXXXXXX		OE-II COURSES		CNS(NDK) (5)	WDM (VAS) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>	DL (SAM) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>
WED	CS (KSJ) (4)	MFE (PSI) (4)	S H O R T  B R E A K	CNS-RB1-(SAP) (ANALOG) ROBOTICS-RB2-(SLS) (PROJECT) BM1-XXXXXXX CS TUT-BM2-(MSB)- (CT LAB) (TIME-11:15-12:15 ) WTA TUT-DL1-(MSP)- (FOC LAB) (TIME-10:15-11:15 ) CS TUT-DL1-(RP)- (FOC LAB) (TIME-11:15-12:15 ) DL- DL2 (SAM) (COMP-4) DL3-XXXXXXX CNS-DL4-(SSV) (POWER) DL- DL5 (SPOT) (ME LAB) CS TUT-DL6-(RP)- (CT LAB) (TIME-11:15-12:15 )		OE-II COURSES	L U N C H  B R E A K	----	WDM (VAS) (10) SVV (RTS) (11) <b>HONORS /MINORS</b>	DL (SAM) (10) AMCD(SHR)( 11) <b>HONORS /MINORS</b>

THU	CNS(NDK) (4)	WTA(ARK) (4)	RB1-XXXXXX RB2-XXXXXX CNS-BM1-(VAS) (ANALOG) Bio. Elx.-BM2-(ASP+RP) (INSTRU / CT) DL1-XXXXXX WTA TUT-DL2-(MSP)-(PROJECT LAB) (TIME-10:15-11:15) DL- DL3 (SAM) (COMP-4) CS TUT-DL4-(MSB)- (FOC LAB) (TIME-10:15-11:15 ) CNS-DL5-(SSV) (POWER) DL- DL6 (SPOT) (ME LAB)	OE-II COURSES	PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)	DL LAB- ( BATCH-1 )- (SAM) (ME LAB) CMOS AMCD LAB- (SHR) (COMP-2) <b>HONORS/MINORS</b>
FRI	CS (KSJ) (4)	MFE (PSI) (4)	CS TUT-RB1-(RP)- (PROJECT LAB ) (TIME-10:15-11:15 ) CS TUT-RB2-(KSJ)- (BEE LAB ) (TIME-10:15-11:15 ) WTA TUT-RB2-(MSP)- (BEE LAB ) (TIME-11:15-12:15 ) CS TUT-BM1-(MSB)- (TV LAB ) (TIME-10:15-11:15 ) BM2-XXXXXX CNS-DL1-(VAS) (ANALOG) CS TUT-DL2-(RP)- (PROJECT LAB ) (TIME-11:15-12:15 ) WTA TUT-DL3-(MKP)- (COMP 2 ) (TIME-10:15-11:15 ) WTA TUT-DL4-(MKP)- (COMP 2 ) (TIME-11:15-12:15 ) WTA TUT-DL5-(MSP)- ( CT Lab) (TIME-10:15-11:15 ) CNS-DL6-(SSV) (POWER)	PE-III ROBO (SLS) (6) Bio. Elx. (ASP)(4) DL-Class-1 (AMD) (10) DL-Class-2 (SPOT) (11)	----- DL LAB- ( BATCH-2 )- (SAM) (ME LAB) SVV LAB- (RTS) (COMP-2) <b>HONORS/MINORS</b>	


Name of Class Teacher: Prof. R. S. Pawar

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Pract/Tuts only	Mentors
WTA: Wave Theory and Antenna	ARK : Dr. A. R. Khedkar	ROBO: Robotics (PE-III)	SLS: Prof. S.L.Sahare		Prof. R. S. Pawar
CNS: Computer Networks and Security	NDK : Prof. N. D. Kulkarni	Bio. Elx.: Biomedical Electronics (PE-III)	ASP : Dr. A. S. Patil		Dr. S. R. Chaudhary
CS: Control Systems	KSJ : Prof. K. S. Joshi	DL: Deep Learning (PE-III)	AMD: Dr. A. M. Deshpande SPOT: Prof. S. Potdar		Prof. N. D. Kulkarni
MFE: Mgmt. for Engineers	PSI: Prof. Pooja Ingole	CV: Computer Vision (OE-II)	BVP: Dr. B. V. Pathak MVP: Prof. M. V. Pathade SPOT : Prof. S. A. Potdar		Prof. S. G. Dube
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