

Maharshi Karve Stree Shikshan Samstha's
Cummins College of Engineering for Women, Karvenagar Pune – 411052
 (An Autonomous Institute Affiliated to SPPU)

T.Y.B.Tech: E&TC
SEM-2

Department of Electronics and Telecommunication Engg.
CLASS TIME-TABLE DIV:- A

Academic Year: 2025-26
w.e.f. Monday,05/01/2026

TIME DAY	8-9	9-10	10-10.15	10.15-11.15	11.15-12.15	12.15 - 1.1	1.15 - 2.15	2.15 - 3.15	3.15 - 4.15	4.15 - 5.15	
MON	-----	DLH (BVP) (10)	S H O R T B R E A K	JP LAB- A1- (TVP) (ANALOG LAB) JP LAB- A2- (RTS) (FOC LAB) AI LAB-A3- (MAD)(ME LAB) EP LAB-A4-(PSG)(COMP3 LAB)		L U N C H B R E A K	ROBOTICS- RB1 -(GRP) (PROJECT LAB) CA - CA1 -(MSB) (COMP 4 LAB)		WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)	
TUE	CN (MSP) (10)	DLH (BVP) (10)		EP (NGP) (10)	BCS (PW) (10)		AI (MAD) (10)	CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)	ROBOTICS- RB2 -(GRP) (PROJECT LAB)
WED	-----	AI (MAD) (10)		BCS (PW) (10)	CN (MSP) (10)		CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	EP (NGP) (10)	WAS (HVK) (2) (3.15 - 4.15) AMCD LAB (SHR)(C2S LAB)	ROBOTICS- RB3 -(SLS) (PROJECT LAB)	
THU	-----	EP (NGP) (10)		JP LAB- A3- (RTS) (ANALOG LAB) JP LAB- A4- (NRS) (FOC LAB) AI LAB-A1- (MAD)(ME LAB) EP LAB-A2-(NGP)(COMP3 LAB)			BCS (PW) (10)	CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS LAB (HVK) (ANALOG LAB) SVV LAB (SSV)(COMP 2 LAB)		
FRI	JP LAB- A1- (TVP) (ANALOG LAB) JP LAB- A2- (NRS) (FOC LAB) AI LAB-A4- (RP)(ME LAB) EP LAB-A3-(PSG)(COMP3 LAB)			AI (MAD) (10)	CN (MSP) (10)		JP LAB- A3- (RTS) (ANALOG LAB) JP LAB- A4- (NRS) (FOC LAB) AI LAB-A2- (RP)(ME LAB) EP LAB-A1-(NGP)(COMP3 LAB)		AMCD(SHR)(5)	SVV(SSV)(5)	

Name of Class Teacher: Dr. K. S. Joshi

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Practicals		Mentors
BCS : Broad Comm" Systems	PW: Prof. P. Waghmare	DLH: Deep Learning in Healthcare	BVP: Dr. . B. V. Pathak	A1	1-21	Prof. V. A. Sisale
EP: Embedded Processor	Dr. N. G. Palan	JP: Java Programming	TVP: Prof. T. V. Pawar RTS: Prof. R. T. Suryawanshi NRS: Prof.. N. R. Sakpal	A2	22-41	Prof. S. L. Sahare
AI: Artificial Intelligence	MAD : Dr. M. A. Dixit	Robo: Robotics	Dr. G. R. Padalkar	A3	42-61	Ms. Nikita Bhosale
CN: Computer Networks	MSP: Prof. M. S. Patankar	CA: Control and Automation	KSJ : Dr. K. S. Joshi	A4	62 onwards+DSY +Others	Dr. K. S. Joshi
WAS : Web and Application Security (HONORS)	HVK: Prof. H. V. Khedlekar	SVV : Sys. Verilog for Verification (HONORS)	SSV: Prof. S. S. Vanarase	-----	-----	-----
EH: Ethical Hacking (HONORS)	ARK : Dr. A. R. Khedkar	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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SEM-2

Department of Electronics and Telecommunication Engg.
CLASS TIME-TABLE DIV:- B

Academic Year: 2025-26
w.e.f. Monday,05/01/2026

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	JP LAB- B1- (HVK) (ANALOG LAB) JP LAB- B2- (NRS) (FOC LAB) AI LAB-B4- (RP)(ME LAB) EP LAB-B3-(MKP)(COMP3 LAB)	S H O R T B R E A K		AI (RP) (11)	EP (MKP) (11)	L U N C H B R E A K	CA - CA1 -(MSB) (COMP 4 LAB)		WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)
TUE	JP LAB- B3- (TVP) (ANALOG LAB) JP LAB-B4- (NRS) (FOC LAB) AI LAB-B2- (RP)(ME LAB) EP LAB-B1-(MKP)(COMP3 LAB)		BCS (RRB) (11)	CN (NDK) (11)	AI (RP) (11)		CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)	
WED	JP LAB- B1- (HVK) (ANALOG LAB) JP LAB- B2- (NRS) (FOC LAB) AI LAB-B3- (RP)(ME LAB) EP LAB-B4-(MKP)(COMP3 LAB)		CN (NDK) (11)	BCS (RRB) (11)	CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)		EP (MKP) (11)	WAS (HVK) (2) (3.15 - 4.15) AMCD LAB (SHR)(C2S LAB)		
THU	JP LAB- B3- (TVP) (ANALOG LAB) JP LAB- B4- (NRS) (FOC LAB) AI LAB- B1- (RP)(ME LAB) EP LAB-B2-(MKP)(COMP3 LAB)		CN (NDK) (11)	BCS (RRB) (11)	DLH (MVP) (11)		CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS LAB (HVK) (ANALOG LAB) SVV LAB (SSV)(COMP-2 LAB)	ROBOTICS- RB5 -(SLS) (PROJECT LAB)	
FRI	ROBOTICS- RB4 -(GRP) (PROJECT LAB)		-----	AI (RP) (11)	EP (MKP) (11)		DLH (MVP) (11)	AMCD(SHR)(5)	SVV(SSV)(5)	ROBOTICS- RB6 -(SLS) (PROJECT LAB)

Name of Class Teacher: Prof. M. S. Patankar

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Practicals		Mentors
BCS : Broad Comm" Systems	RRB: Dr. R. R. Borhade	DLH: Deep Learning in Healthcare	MVP: Dr. M. V. Pathade	B1	1-21	Dr. A. M. Deshpande
EP: Embedded Processor	MKP : Dr. M. K. Pote	JP: Java Programming	HVK: Prof. H. V. Khedlekar TVP: Prof. T. V. Pawar NRS: Prof.. N. R. Sakpal	B2	22-41	Prof. M. S. Patankar
AI: Artificial Intelligence	RP: Prof. R. Pawar	Robo: Robotics	SLS: Prof. S. L. Sahare	B3	42-63	Mr. Vinayak Shinde
CN: Computer Networks	NDK: Prof. N. D. Kulkarni	CA: Control and Automation	KSJ : Dr. K. S. Joshi	B4	64 onwards+DSY +Others	Dr. P. Mukherji
WAS : Web and Application Security (HONORS)	HVK: Prof. H. V. Khedlekar	SVV : Sys. Verilog for Verification (HONORS)	SSV: Prof. S. S. Vanarase	-----	-----	-----
EH: Ethical Hacking (HONORS)	ARK : Dr. A. R. Khedkar	AMCD : CMOS Analog and Mixed Ckt. Design(HONORS)	SHR: Dr. S .H. Rajput	-----	-----	-----


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Department of Electronics and Telecommunication Engg.

Academic Year: 2025-26

CLASS TIME-TABLE DIV:- C

w.e.f. Monday,05/01/2026

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	EP (PSG) (5)	AI (SAM) (5)	S H O R T B R E A K	BCS (ARK) (5)	CN (VPK) (5)	L U N C H B R E A K	JP LAB- C1- (RTS) (ANALOG LAB) JP LAB- C2- (NRS) (FOC LAB) AI LAB-C4- (SAM)(ME LAB) EP LAB-C3-(PSG)(COMP3 LAB)		WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)
TUE	EP (PSG) (5)	DLH (AMD) (5)		JP LAB-C3- (HVK) (ANALOG LAB) JP LAB- C4- (RTS) (FOC LAB) AI LAB-C2- (SAM)(ME LAB) EP LAB-C1-(PSG)(COMP3 LAB)			AI (SAM) (5)	CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS (HVK) (2) AMCD(SHR)(5)	EH(ARK)(2) SVV(SSV)(5)
WED	CN (VPK) (5)	BCS (ARK) (5)		JP LAB- C1- (RTS) (ANALOG LAB) JP LAB- C2- (NRS) (FOC LAB) AI LAB-C3- (SAM)(ME LAB) EP LAB-C4-(PSG)(COMP3 LAB)			CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	DLH (AMD) (5)	WAS (HVK) (2) (3.15 - 4.15) AMCD LAB (SHR)(C2S LAB)	
THU	-----	AI (SAM) (5)		ROBOTICS- RB8 -(SLS) (PROJECT LAB) CA - CA3 -(KSJ) (COMP 4 LAB)			EP (PSG) (5)	CA (KSJ) (5) ROBO-CLASS-1 (GRP) (10) ROBO-CLASS-2 (SLS) (11)	WAS LAB (HVK) (ANALOG LAB) SVV LAB (SSV)(COMP-2 LAB)	
FRI	BCS (ARK) (5)	CN (VPK) (5)		JP LAB- C3- (HVK) (ANALOG LAB) JP LAB- C4- (RTS) (FOC LAB) AI LAB-C1- (SAM)(ME LAB) EP LAB-C2-(PSG)(COMP3 LAB)			ROBOTICS- RB7 -(GRP) (PROJECT LAB) CA - CA2 -(KSJ) (COMP 4 LAB)		AMCD(SHR)(5)	SVV(SSV)(5)

Name of Class Teacher: Dr. M. K. Pote

Subject Name	Faculty Name	Subject Name	Faculty Name	Batches for Practicals		Mentors
BCS : Broad Comm" Systems	ARK : Dr. A. R. Khedkar	DLH: Deep Learning in Healthcare	AMD: Dr. A. M. Deshpande	C1	1-21	Dr. M. K. Pote
EP: Embedded Processor	PSG: Prof. P.S.Ghatkamble	JP: Java Programming	HVK: Prof. H. V. Khedlekar RTS: Prof. R. T. Suryawanshi NRS: Prof.. N. R. Sakpal	C2	22-42	Dr. S. S. Musale
AI: Artificial Intelligence	SAM: Dr. S. A. Mangale	Robo: Robotics	Dr. G. R. Padalkar SLS: Prof. S. L. Sahare	C3	43-63	Dr. S. A. Mangale
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