

Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

III EC1							Classroom: SA201, SA202*			
Days/Time	8:30 9:30	9:30 10:30	10.30 11.00	11:00 12:00	12:00 1:00	1.00 2.00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00
Monday		AELIC		VLSI	DCDV	Lunch time	AEC LAB(B1)(2pm to 4pm) DE LAB(B2)(3pm to 5pm)			
Tuesday		CS		NA	AELIC		AEC LAB(B2)(3pm to 5pm) DE LAB(B3)(2pm to 4pm)			
Wednesday	NA			AEC LAB(B3) (10-12) DE LAB(B1) (10-12)					NYP 4.30-6.30PM	
Thursday		VLSI		CS	DCDV			NA TUTORIAL*		
Friday		DCDV		NA	VLSI			AELIC	CS	
Saturday				CS INTEGRATED LAB						

Sl. No.	Course Code	Course Name	Faculty
1.	25EC301	Control Systems	Dr. Indira Bahaddur, Associate Professor
2.	25EC302	Network Analysis	Dr. Sushma N., Associate Professor
3.	25EC303	Analog Electronics & Linear Integrated Circuits	Mr. M. N. Ravikumar, Associate Professor
4.	25EC304	Digital circuit design using verilog	Dr. Venkateswara Rao Kolli, Associate Professor
5.	25EC305	VLSI Process Technology	Dr. Keerthi D. S., Associate Professor
6.	25EC306	Digital electronics and Verilog Lab	B1 Dr. Venkateswara Rao Kolli, Dr. Prakruthi H. L
			B2 Mrs. Manasa H. S., Dr. Venkateswara Rao Kolli
			B3 Dr. C. L. Triveni, Mrs. Manasa H. S
7.	25AEC307	Analog Electronic and Linear Integrated Circuits Laboratory	B1 Dr. C. L. Triveni, Dr. Prathap P. B
			B2 Dr. Murthi Mahadeva Naik G, Dr. Prathap P. B
			B3 Dr. Murthi Mahadeva Naik G, Dr. Yashaswini P R
8.	25EC301	Control System Integrated Lab	Dr. Indira Bahaddur, Mr. M. N. Ravikumar
	25NYP	NSS, YOGA, PE	Dr. Yashaswini P R, Mrs. Manasa H. S.

Faculty Advisor: Dr. Prakruthi H L, Associate Professor


Signature of Time Table Coordinator

Dr. G. Padmaja Devi, Ph.D, LMSTE
Professor & Head Dept. of E&C Engineering
 Malnad College of Engineering
 HASSAN-573201
Signature of HoD 30/7/26

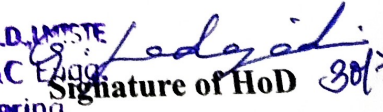
Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

III EC2							Classroom: SA202, Seminar Hall *			
Days/Time	8:30 9:30	9:30 10:30	10.30 11.00	11:00 12:00	12:00 1:00	1.00 2.00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00
Monday	NA	DCDV		CS	VLSI	Lunch time				
Tuesday			NA TUTORIAL* (10-12)		VLSI					
Wednesday				DCDV	AELIC		AEC LAB(B1) DE LAB(B2)		NYP 4.30-6.30PM	
Thursday	AELIC	CS		NA	VLSI			AEC LAB(B2) DE LAB(B3)		
Friday		AELIC		NA	CS		AEC LAB(B3)(2pm to 4pm) DE LAB(B1)(2pm to 4pm)			
Saturday		DCDV		CS INTEGRATED LAB 10.30-12.30						

Sl. No.	Course Code	Course Name	Faculty
1.	25EC301	Control Systems	Dr. Santhosh Kumar K. B , Associate Professor
2.	25EC302	Network Analysis	Dr. Deepika K.C., Associate Professor
3.	25EC303	Analog Electronics & Linear Integrated Circuits	Dr. Prathap P. B., Associate Professor
4.	25EC304	Digital circuit design using verilog	Dr.Sushma N., Associate Professor
5.	25EC305	VLSI Process Technology	Mrs.Poornima M. R., Assistant Professor
6.	25EC306	Digital electronics and Verilog Lab	B1 Dr. Prakruthi H. L., Dr.Venkateswara Rao Kolli
			B2 Dr.Venkateswara Rao Kolli, Dr. Keerthi D. S.,
			B3 Dr. Keerthi D. S., Mrs.Manasa H S
7.	25AEC307	Analog Electronic and Linear Integrated Circuits Laboratory	B1 Dr. Murthi Mahadeva Naik G ,Mr. M. N. Ravikumar
			B2 Dr. Murthi Mahadeva Naik G , Dr. C. L. Triveni
			B3 Dr. C. L. Triveni , Mrs.Poornima M. R.,
8.	25EC301	Control System Integrated Lab	Dr. Santhosh Kumar K. B , Dr. Keerthi D. S.,
9.	25NYP	NSS,YOGA,PE	Dr.Yashaswini P R, Mrs.Manasa H. S.

Faculty Advisor: Mrs.Mitha D, Assistant Professor


Signature of Time Table Coordinator

Dr. G. Padmaja Devi, Ph.D.
Professor & Head Dept. of E&C Engg.
Malnad College of Engineering
HASSAN-573201
Signature of HoD  30/7/24

Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

V EC1							Classroom: SA203,SA201*,SEMINAR HALL**, M.Tech Classroom**				
Days/Time	8:30 9:30	9:30 10:30	10.30 11.00	11:00 12:00	12:00 1:00	1.00 2.00	2:00 3:00	3:00 4:00	4:00 5:00	5.00 6.00	
Monday	AWP	IPR		DSDV	DC	Lunch time	AI/DSC*				
Tuesday				EVS 10-12	AWP				HDL LAB(B1)		
Wednesday	ML	IPR		HDL LAB (B2)				AWP	DC		
Thursday		ML		DSDV	DC					NYP 4.30-6.30PM	
Friday	HDL LAB (B3)			IPR	AI/DSC**				ML	DSDV	
Saturday	DC INTEGRATED			ML	AI/DSC*						

SL. No.	Course Code	Course Name	Faculty
1.	24EC501	Digital System Design Using Verilog	Mrs.Dakshayini M. R.,Assistant Professor
2.	24EC502	Machine Learning	Mrs.Manasa H. S. ,Assistant Professor
3.	24EC503	Antenna and Wave Propagation	Dr. Santhosh Kumar K. B.,Associate Professor
4.	24EC504	Digital Communication	Dr. Murthi Mahadeva Naik G., Professor
5.	24RIP	Research Methodology and IPR	Dr. C. L. Triveni,Associate Professor
6.	24EVS	Environmental Studies	Mrs.Manasa H. S. ,Assistant Professor
7.	24EC512	Data Structures using C	Dr.Spoorthi B. S.,Associate Professor
8.	24EC514	Introduction to AI	Mrs.Kavana K. V.,Assistant Professor
9.	24EC505	Hardware Description Language Laboratory	B1 Mrs.Poornima M. R , Mrs.Dakshayini M. R
			B2 Mrs.Dakshayini M. R, Dr. Santhosh Kumar K. B.,
			B3 Mrs.Kavana K V , Dr.Yashaswini P. R.,
10.	24EC504	Digital Communication Integrated Lab	Dr. Murthi Mahadeva Naik G , Professor , Mrs.Poornima M. R, Assistant Professor
11.	24NYP	NSS,YOGA,PE	Mrs.Kavana K V, Assistant Professor

Faculty Advisor: Mrs.Mitha M, Assistant Professor


Signature of Time Table Coordinator

Dr. G. Padmaja Devi, Ph.D.
Professor & Head Dept. of E&C
Malnad College of Engineering
HASSAN-573201


Signature of HoD 30/7/24

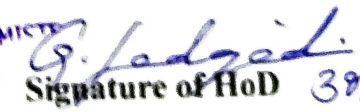
Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

V EC2							Classroom: SA104,SA201*, M.Tech Classroom**			
Days/Time	8:30 9:30	9:30 10:30	10:30 11:00	11:00 12:00	12:00 1:00	1:00 2:00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00
Monday		ML		DSDV	IPR	Lunch time	AI/DSC*	ML	AWP	
Tuesday		DC		ML	EVS		DSDV	AWP	IPR	
Wednesday	HDL LAB (B1)			IPR	DC					
Thursday		DC		DSDV	AWP		EVS	HDL LAB (B3)		NYP 5-7PM
Friday					AI/DSC**		HDL LAB (B2)			
Saturday	DC INTEGRATED LAB			ML	AI/DSC*					

Sl. No.	Course Code	Course Name	Faculty
1.	24EC501	Digital System Design Using Verilog	Mrs.Kavana K. V., Assistant Professor
2.	24EC502	Machine Learning	Dr. Prakruthi H. L., Associate Professor
3.	24EC503	Antenna and Wave Propagation	Dr. Santhosh Kumar K. B., Associate Professor
4.	24EC504	Digital Communication	Mr. M. N. Ravikumar, Associate Professor
5.	24RIP	Research Methodology and IPR	Dr. Deepika K.C., Associate Professor
6.	24EVS	Environmental Studies	Mrs.Kavana K. V., Assistant Professor
7.	24EC512	Data Structures using C	Dr.Spoorthi B. S., Associate Professor
8.	24EC514	Introduction to AI	Dr.Yashaswini P. R., Assistant Professor
9.	24EC505	Hardware Description Language Laboratory	B1 Mrs.Poornima M. R , Mrs.Dakshayini M. R
			B2 Mrs.Dakshayini M. R , Dr.Yashaswini P. R
			B3 Mrs.Dakshayini M. R , Mrs.Kavana K. V
10.	24EC504	Digital Communication Integrated Lab	EC2 Mr. M. N. Ravikumar, Mrs.Kavana K. V
11.	24NYP	NSS,YOGA,PE	Mrs.Kavana K V, Assistant Professor

Faculty Advisor: Mrs.Kavana K V, Assistant Professor


Signature of Time Table Coordinator

Dr. G. Padmaja Devi, M.D., MICTE
Professor & Head Dept. of E&C
Malnad College of Engineering
HASSAN-573201

Signature of HoD 30/7/26

Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

VII EC1							Classroom: SA201, SEMINAR HALL*, SA104**, SA203***		
Days/Time	8:30 9:30	9:30 10:30	10.30 11.00	11:00 12:00	12:00 1:00	1.00 2.00	2:00 3:00	3:00 4:00	4:00 5:00
Monday				CNP*	OE	Lunch time	WCN INTEGRATED LAB		
Tuesday					OE		WCN	R&D	NS***/MEMS
Wednesday		WCN**		R&D***	OE			CNP	NS**/MEMS
Thursday								WCN	CNP
Friday							R&D*	CNP	NS**/MEMS
Saturday				Technical Seminar*					

Sl. No.	Course Code	Course Name	Faculty
1.	23EC701	Computer Networks and Protocols	Mr. Raghuram K. A., Assistant Professor
2.	23EC702	Wireless and Cellular Communication (integrated)	Mr. M. N. Ravikumar, Associate Professor
3.	23EC703	Radar and satellite Communication	Dr. Murthi Mahadeva Naik G., Professor
4.	23EC704	Main Project work Phase-2	
5.	23EC705	Technical Seminar	Mr. Raghuram K. A., Assistant Professor, Dr.Sushma N.,Associate Professor
6.	23EC735	Network Security	Dr.Yashaswini P. R.,Assistant Professor
7.	23EC731	MEMS	Dr. C. L. Triveni,Associate Professor
8.	23EC702	Wireless and Cellular Communication Integrated Lab	Dr. Murthi Mahadeva Naik G, Mrs.Kavana K. V.,

Faculty Advisor: Mr.Raghuram K A, Assistant Professor


Signature of Time Table Coordinator


Signature of HoD 30/7/26
Dr. G. Padmaja Devi, Ph.D. (MISTE)
 Professor & Head Dept. of E&C
 Malnad College of Engineering
 HASSAN-573201

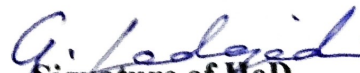
Malnad College Of Engineering, Hassan, Department of Electronics and Communication Engineering
Time table for the Odd Semester 2026-27

VII EC2							Classroom:SA202, SA201*, SA104**,SA203***		
Days/Time	8:30 9:30	9:30 10:30	10.30 11.00	11:00 12:00	12:00 1:00	1.00 2.00	2:00 3:00	3:00 4:00	4:00 5:00
Monday					OE	Lunch time		WCN INTEGRATED LAB	
Tuesday	CNP	WCN		R&D	OE			CNP	NS***/MEMS
Wednesday					OE		CNP	R&D	NS**/MEMS
Thursday								Technical Seminar (Seminar Hall)	
Friday								WCN	NS**/MEMS
Saturday		CNP*		R&D	WCN				

Sl. No.	Course Code	Course Name	Faculty
1.	23EC701	Computer Networks and Protocols	Dr.Yashaswini P. R.,Assistant Professor
2.	23EC702	Wireless and Cellular Communication (integrated)	Dr. Keerthi D. S.,Associate Professor
3.	23EC703	Radar and satellite Communication	Mrs.Dakshayini M. R., Assistant Professor
4.	23EC704	Main Project work Phase-2	
5.	23EC705	Technical Seminar	Dr. Santhosh Kumar K. B.,Associate Professor Dr. Deepika K.C., Associate Professor
6.	23EC731	MEMS	Dr.Venkateswara Rao Kolli,Associate Professor
7.	23EC735	Network Security	Dr.Yashaswini P. R.,Assistant Professor
8.	23EC702	Wireless and Cellular Communication Integrated Lab	Mr. M. N. Ravikumar, Associate Professor Dr. Keerthi D. S.,Associate Professor

Faculty Advisor: Dr.Sushma N, Associate Professor


Signature of Time Table Coordinator


Signature of HoD
Dr. G. Padmaja Devi, Ph.D.
Professor & Head Dept. of E&C Engg.
Malnad College of Engineering
HASSAN-573201