



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

University College of Engineering (Autonomous), Osmania University, Hyderabad – 500007.

Academic Year 2024-2025

B.E. (ECE) II Semester

TIME TABLE

W.E .F: 10th Feb, 2025

Room No: 205, H & S Block

Room No: 205, H & S B1

Days	9.00AM to 10.00AM	10.00AM to 11.00AM	11.00AM to 12.00AM	12.00PM to 1.00PM	1.00PM to 2.00PM	2.00PM to 3.00PM	3.00PM to 4.00PM	4.00PM to 5.00PM
Monday	CE (SB)	EM-II (PT)	EC (PR)	ED (GKK)	L U N C H	Engineering Graphics(EG) (LAK/MS/RR)		
Tuesday	EC (PR)	WORKSHOP (KV)				EM-II (PT)	CE lab (B1) (SB/LM)	
Wednesday	CE lab (B2) (SB/LM)		CE (SB)	CE (SB)		Engineering Graphics(EG) (LAK/MS/RR)		
Thursday	CE (SB)	WORKSHOP (KV)				EC Lab (B1) (PR/VV)		
Friday	EM-II (PT)	ED (GKK)	ED (GKK)	EC (PR)		EC Lab (B2) (PR/VV)		
Saturday	***	ED (GKK)	EM-II (PT)	EC (PR)		***		

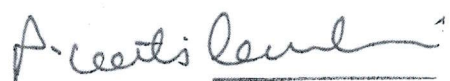
S.No.	Course Code	Subject Type	Subject Name	Subject Short Name	Faculty ID	Faculty Name
1	BS 902 MT	Core	Engineering mathematics-II	EM-II	801055	Dr. P. Thirupathi (PT)
2	BS 101 CH	Core	Engineering Chemistry	EC		Mrs.P.Reshma(PR)
3	HS 101 EG	Core	Communicative English	CE	801900	Dr. Suma Bindu(SB)
4	PC 201 EC	Core	Electronic Devices	ED	802467	Mr. G. Kishore Kumar(GKK)
5	BS 151 CH	Core Lab	Engineering Chemistry Lab	EC Lab		Mrs.P.Reshma(PR), Dr.V.Vani(VV)
6	HS 151 EG	Core Lab	Communicative English Lab	CE Lab	801899, 801900	Dr. Suma Bindu(SB), Dr.Laxmi Mantha(LM)
7	ES 151 CE	Core Lab	Engineering Graphics	EG		Mr.L. Ajay Kumar (LAK) Prof. MVS Sreedhar (MS) Mr. R.Rajender (RR)
8	ES 151 ME	Core Lab	Workshop	Workshop	801813	Mr. K. Venkateswarlu(KV)

B.E. II - Semester

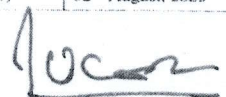
Almanac for the Academic Year 2024-2025

1.	Online Registration of Subjects & Labs	06 th to 08 th February, 2025
2.	Commencement of Instruction	10 th February, 2025
3.	Students Technical Symposia	21 st & 22 nd March, 2025
4.	Class Test - I	02 nd to 04 th April, 2025
5.	Submission of Class Test - I Marks	15 th April, 2025
6.	Summer Vacation (4 Weeks)	04 th May to 01 st June, 2025
7.	Recommencement of Instruction	02 nd June, 2025
8.	Class Test - II	19 th to 21 st June, 2025
9.	Last Date of Instruction	21 st June, 2025
10.	Display of Attendance	21 st June, 2025
11.	Submission of Class Test - II Marks	24 th June, 2025
12.	Submission of Sessional (CIE) Marks	28 th June, 2025
13.	Practical Exams (SEE)	23 rd to 28 th June, 2025
14.	Semester End Examinations (Theory) Main & Suppl.	30 th June to 15 th July, 2025
15.	Online Registration of III-Semester Subjects & Labs	11 th to 15 th July, 2025
16.	Commencement of Instruction (III - Semester)	17 th July, 2025
17.	Declaration of Results (II-Semester)	02 nd August, 2025


Dr. R. Sandhya
Staff Member In-charge, ECE


Prof. P. Kotilakshmi
Timetable Coordinator


Prof. D. Ramakrishna
Head, Dept. of ECE, UCE


Prof. P. Chandrasekhar
Principal, UCE

ELECTRONICS AND COMMUNICATION ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
Academic Year 2024 - 2025

B.E. (ECE). VI Semester

TIME TABLE

W.E.F: 10th Feb, 2025

Room No: 118, Dept of ECE, UCE, OU

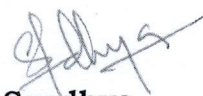
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Monday	OE-I	RS (AB)	IOTA (LND)	ESD (MM)	L U N C H	MEA (CV)	VLSID (PKL)	***
Tuesday	MEA (CV)	VLSID (PKL)	FR (EMR)	OE-I		RS (AB)	IOTA (LND)	***
Wednesday	ESD (MM)	MEA (CV)	MEA (CV)	RS (AB)		VLSID (PKL)	IOT & ES Lab/EDA Lab (B1/B2) (LND/MM/BR)/(PKL,KPK)	
Thursday	IOTA (LND)	IOTA (LND)	IOT & ES Lab/EDA Lab (B2/B3) (LND/MM/BR)/(PKL,KPK)			OE-I	ESD (MM)	FR (EMR)
Friday	RS (AB)	FR (EMR)	FR (EMR)	VLSID (PKL)		ESD (MM)	IOT & ES Lab/EDA Lab (B3/B1) (LND/MM/BR)/(PKL,KPK)	
Saturday	Mini-Project					Mini-Project		***

B.E. VI - Semester

Almanac for the Academic Year 2024-2025

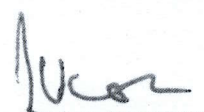
Sl.No.	Course Code	Subject Type	Subject Name	Faculty Name
1	ES 601ME	CORE	Fundamentals of Robotics	Dr.E.Madhusudan Raju (EMR)
2	HS901MC	CORE	Managerial Economics and Accountancy	Dr.C.Vani (CV)
3	PC 601 EC	CORE	IoT applications	Dr. L. Nimala Devi (LND)
4	PC602EC	CORE	Embedded System Design	Mr.Md.Misbahuddin(MM)
5	PC603EC	CORE	VLSI Design	Prof.P.Kotilakshmi (PKL)
6	PE-III	Professional Elective	Radar Systems	Dr.A.Bharathi(AB)
7	Open Elective-I (OE-I)	OE601ME	3D Printing Technology (3DPT)	Prof.L.Sivaramakrishna (LSRK)
		OE601BM	Engineering applications in Medicine (EAM)	Prof. M.Malini (PMM)
		OE602EE	Electrical Safety Management(ESM)	Dr.E.Srishobha(ES)
		OE601CE	Disaster Management (DM)	Teacher Concerned
			Entrepreneurial Leadership and Startup Planning (ELSP)	Teacher Concerned
8	PC 651 EC	CORE Lab	IoT & Embedded Systems Lab (IoT & ES Lab)	Prof.L.Nimala Devi, Mr.Md.Misbahuddin, Mr.B.Ramesh
9	PC 652 EC	CORE Lab	Electronic Design Automation Lab (EDA Lab)	Prof.P.Kotilakshmi, Mr.K.Prem Kumar
10	PC653EC	CORE	Mini-Project	Mr.K.Prem Kumar, Mr.Narendra Reddy

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8.	Class Test - II	17 th to 21 st June, 2025
9.	Last Date of Instruction	21 st June, 2025
10.	Display of Attendance	21 st June, 2025
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13.	Practical Exams (SEE)	23 rd to 28 th June, 2025
14.	Semester End Examinations (Theory) Main & Suppl.	30 th June to 15 th July, 2025
15.	Online Registration of VII-Semester Subjects & Labs	11 th to 15 th July, 2025
16.	Commencement of Instruction (VII - Semester)	17 th July, 2025
17.	Declaration of Results (VI-Semester)	02 nd August, 2025


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