

Academic year 2024- 2025

Class: B.E (CSE) -I Semester

w.e.f : 02-09-2024

Room No: H & S - 204

TIME TABLE

Days \ Time	9.00 to 10.00	10.00 to 11.00	11.00 to 12.00	12.00 to 13.00	14.00 to 15.00	15.00 to 16.00	16.00 to 17.00
Monday	***	Apl. Phys (NN)	DLD (DK)	BEE (JU)	BEE Lab Batch-A EEE Dept. (JU / ES)		***
Tuesday	***	DLD (DK)	DLD (DK)	BEE (JU)	BEE Lab Batch-B EEE Dept. (JU / ES)		*****
Wednesday	EM-I (KRB)	Apl. Phys Lab - Batch – I (NN/BA/RSL)			PPS (EP)	PPS Lab Batch-I (SW Lab – III) (EP)	
		PPS Lab Batch-II (SW Lab-III) (IGR)					
Thursday	***	BEE (JU)	Apl. Phys (NN)	EM-I (KRB)	Apl. Phys Lab Batch-II (NN/KKM/BA)		
Friday	***	Apl. Phys (NN)	BEE Lab Batch-C EEE Dept. (JU/MVR)		EM-I (KRB)	PPS (EP)	PPS (EP)

S. No.	SUBJECTS	LIST OF FACULTY
1	Engg. Mathematics - I	KRB – Dr.K.Ramesh Babu
2	Apl. Phy – Applied Physics	NN – Dr.N.Narsimlu
3	PPS - Programming for Problem Solving	EP – Mrs.E.Pragnavi
4	BEE - Basic Electrical Engineering	JU – Dr.J.Upender
5	DLD – Digital Logic Design	DK - Dr. Karunakar
6	Apl. Phy. Lab - Applied Physics Lab	NN – Dr.N.Narsimlu/ BA – Dr.B.Ashok / RSL – Dr.R.Swarna Latha / KKM – Dr.K.Krishna Murthy
7	PPS Lab - Programming for Problem Solving Lab	EP – Mrs.E.Pragnavi / IGR – Dr.I.Govardhana Rao
8	BEE Lab - Basic Electrical Engineering Lab	JU – Dr.J.Upender / ES – Dr.E.Sree Shobha / MVR – Dr.M.V.Ramana Rao

ALMANAC		
1	Orientation Program	21 st August, 2024
2	Induction Program	22 nd to 31 st August, 2024
3	On-Line Registration of Subjects & Labs	27 th to 31 st August, 2024
4	Commencement of Instructions	2 nd September, 2024
5	Class Test – I	4 th to 6 th November, 2024
6	Submission of Class Test-I Marks	16 th November, 2024
7	Class Test – II	2 nd to 4 th January, 2024
8	Last Date of Instruction	4 th January, 2025
9	Display of Attendance	4 th January, 2025
10	Submission of Class Test-II marks	10 th January, 2025
11	Preparation Holidays and Laboratory SEE (Main & Supplementary)	6 th to 18 th January, 2025
12	Submission of Sessional (CIE) Marks	20 th January, 2025
13	Semester End Examinations (SEE) (Main & Supplementary)	20 th January to 3 rd February, 2025
14	On-Line Registration of Subject for B.E II-Semester (2024-25)	1 st to 3 rd February, 2025
15	Commencement of Instructions (II Semester 2024-25)	5 th February, 2025

Note : Batch – I : 100524733001 to 040 Batch – II : 100524733041 to 080

Note : Batch – A : 100524733001 to 027 Batch – B : 100524733028 to 054 Batch – C : 100524733055 to 080


B.E Time Table Incharge


Overall Co-Ordinator 5/9/24


Head, Dept. of CSE.


Principal, UCE(A), OU

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic Year 2024-2025

updated on 23-10-2024

Class: B.E (CSE) III-Semester

w.e.f. : 30-07-2024

REVISED TIME TABLE

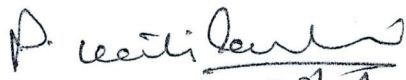
Room No: B-201

Days\Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
Monday	OOP Java (DVG)		Engg. M-III (RLK)	DS (LKSK)	DS Lab Batch – I SW-IV Lab (SA) DS Lab Batch-II Srinivasa Ramanujan Lab (AG)		*****
Tuesday	OOP Java (DVG)	CO & μ P (GN)	CO & μ P (GN)	BE (BR)	Java Lab Batch- I SW-IV Lab (EP) CO & μ P Lab Batch-C R & D Lab –I (KSN)		*****
Wednesday	*****	PL (PN)	PL (PN)	Engg. M-III (RLK)	CO & μ P Lab Batch-A R & D Lab –I (KSN) DS Lab Batch-II SW-IV Lab (AG)		*****
Thursday	PL (PN)	BE (BR)	DS Lab Batch – I SW-II Lab (SV) Java Lab Batch- II SW-III Lab (PSR)		DS (LKSK)	DS (LKSK)	*****
Friday	*****	CO & μ P Lab Batch-B R & D Lab –I(TA)		Engg. M-III (RLK)	BE (BR)	CO & μ P (GN)	*****

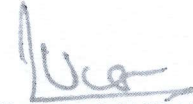
S. No.	SUBJECTS	LIST OF FACULTY
1	Mathematics- III	RK – Mr.Ramalingaiah Kadari
2	Computer Organization and Microprocessors	GN – Mrs.G.Nirmala
3	Data Structures	LKSK – Dr.L.K.Suresh Kumar
4	Object Oriented Programming using Java	DVG – Dr.D.Venugopal
5	Programming Languages	PN – P Narayana
6	Basic Electronics	BR – MrB.Ramesh
7	Computer Organization and Microprocessors Lab	GN – Mrs.G.Nirmala / KSN – Dr.K.Satyanarayana / TA – Mr.Thousif Ahmad
8	Data Structures Lab	AG – Mrs.A.Gayathri / SV – Mr.Sai Vineeth / SA –Mr.Shaik Ahamad
9	Object Oriented Programming Java Lab	DVG – Dr.D.Venu Gopal / EP – Mrs.E.Pragnavi / PSR – Ms.P.Sai Reethi

ALMANAC		
1	On-Line Registration of Subjects & Labs	16 th & 20 th July, 2024
2	Commencement of Instruction	30 th July, 2024
3	Class Test - I	19 th to 21 st September, 2024
4	Submission of Class Test – I Marks	30 th September, 2024
5	Class Test-II	18 th to 20 th November, 2024
6	Last Date of Instruction	23 rd November, 2024
7	Display of Attendance	23 rd November, 2024
8	Submission of Class Test – II Marks	30 th November, 2024
9	Submission of Sessional (CIE) Marks	2 nd December, 2024
10	Practical Exams (SEE)	25 th November to 7 th December, 2024
11	Semester End Examinations (Theory) Main and Supple.	9 th to 21 st December, 2024
12	On-Line Registration of BE IV - Semester Subjects & Labs (2024-25)	16 th to 21 st December, 2024
13	Commencement of Instruction (BE IV - Semester 2024-25)	25 th December, 2024
14	Declaration of Results (III-Semester)	6 th January, 2025


B.E Time Table Incharge


Overall Co-Ordinator 23/10/24


Head, Dept. of CSE.


Principal, UCE(A), OU

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic Year 2024-2025

updated on 23-10-2024

Class: B.E (CSE) V-Semester

w.e.f: 19-08-2024

Room No: B-210

TIME TABLE

Days\Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
Monday	DBMS (CKR)	SE (AG)	ACA (KD)	ACA (KD)	WP (VS)	****	*****
Tuesday	WP Lab Batch- I SW-III Lab (VS) DBMS Lab Batch-II SW-IV Lab (SJ)		DBMS (CKR)	NTC (IGR)	WP Lab Batch- II SW-II Lab (VS)		*****
Wednesday	DBMS Lab Batch-I SW-II Lab (VSP) DBMS Lab Batch-II SW-IV Lab (BS)		WP (VS)	SE (AG)	BE (Honors) Fundamentals of Data Engineering (PVS)		
Thursday	AI&ML (YVSP)	AI&ML (YVSP)	ACA (KD)	NTC (IGR)	AI&ML Lab Batch-I SW-IV Lab (KD/SJ)		*****
Friday	NTC (IGR)	WP (VS)	SE (AG)	DBMS (CKR)	AI&ML Lab Batch-II SW-IV Lab (KD) DBMS Lab Batch-I SW Lab-III (SJ)		AI&ML (YVSP)
Saturday		BE (Minors) Principals of Data Engineering with Python (ASK)					

S. No.	SUBJECTS	LIST OF FACULTY
1	AI&ML- Artificial Intelligence & Machine Learning	YVSP – Prof.Y.V.S.Pragathi
2	DBMS – Data Base Management System	CKR – Dr.C.Kishore Kumar Reddy
3	NTC - Number Theory and Cryptography	IGR – Dr.I.Govardhana Rao
4	SE - Software Engineering	AG- Mrs.A.Gayathri
5	WP- Web Programming	VS- Mrs.V.Sukanya
6	Professional Elective – I	
	ACA	KD – Dr.Krishnaiah Dayala
7	AI&ML Lab – Artificial Intelligence & Machine Learning Lab	KD – Dr.Krishnaiah Dayala / SJ – Mrs.Shiva Jyothi
8	DBMS Lab – Database Management Systems Lab	BS- Dr.B.Sujatha / SJ – Mrs.Shiva Jyothi / VSP- Mrs.V.Spoorthi
9	WPLab - Web Programming Lab	VS – Mrs.V.Sukanya
BE (Honors) V Semester		
Fundamentals of Data Engineering		PVS – Prof. P V Sudha
BE (Minors) V Semester		
Principles of Data Engineering with Python		ASK - Mr. Satish Kumar

ALMANAC		
1	On-Line Registration of Elective/Core Subjects & Labs	16 th to 18 th August, 2024
2	Commencement of Instruction	19 th August, 2024
3	Class Test - I	24 th to 26 th October, 2024
4	Submission of Class Test-I Marks	4 th November, 2024
5	Class Test – II	9 th to 11 th December, 2024
6	Last Date of Instruction	13 th December, 2024
7	Display of Attendance	13 th December, 2024
8	Submission of Class Test – II Marks	21 st December, 2024
9	Submission of Sessional (CIE) Marks	24 th December, 2024
10	Semester End Examination (SEE) (Practical & Theory)	16 th December, 2024 to 10 th January, 2025
11	On-Line Registration of BE VI – Semester Subjects & Labs 2024-25)	16 th to 18 th January, 2025
12	Commencement of Instruction (VI – Semesters 2024-25)	20 th January, 2025
13	Declaration of Results (V-Semester)	31 st January - 2025

B.E Time Table Incharge

Overall Co-ordinator

Head, Dept. of CSE.

Principal, UCE(A), OU

Academic Year 2024-2025

Class: B.E (CSE) VII-Semester

w.e.f: 22-07-2024

REVISED TIME TABLE

Room No: B-209

Days\Time	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
Monday	****	****	****	OE – II (Nano Technology) (AK)		****
Wednesday	Major Project Phase-I (Concerned Guides)		****	OE – II (Nano Technology) (AK)	Major Project Phase-I (Concerned Guides)	
Thursday	NTC (AG)	NTC (AG)	PE- V : SALA (PVS)	****	****	****
Friday	PE- V : SALA (PVS)		Major Project Phase-I (Concerned Guides)	Major Project Phase-I (Concerned Guides)	DL (PK)	Open Elective – II
Saturday	NTC (AG)	Open Elective – II		DL (PK)		****

S. No.	SUBJECTS	LIST OF FACULTY
1	PE-IV : NTC - Number Theory and Cryptography	AG –Mrs.A.Gayathri
2	PE-V : SALA – Scalable Architecture for Large Applications	PVS – Prof.P.V.Sudha
3	PE-VI : DL – Deep Learning	PK – Pranay Kusuma
4	OE – II : Open Elective – II	
a.	Green Building Technology	DV- Mrs.Divya Vani (B-209)
b.	Non Conventional Energy Sources	GKK – Mr.G.Kiran Kumar, Room No. 116 , Main Building(UCE), OU
c.	Startup Entrepreneurship	VR – Dr.Venkatesh Reddy (Class Room No.3 Beside Mining Dept.)
d.	Nano Technology	AK – Prof.A.Krishnaiah, .Lectural Hall - 1, Mech Dept.
5	Major Project Phase - I	MNR – Mr.M.Narender Reddy
6	Summer Internship	MNR – Mr.M.Narender Reddy

← Added.

ALMANAC		
1	On-Line Registration of Subjects & Labs	5 th to 12 th July, 2024
2	Commencement of Instruction	15 th July, 2024
3	Class Test - I	19 th to 21 st September, 2024
4	Submission of Class Test – 1 Marks	30 th September, 2024
5	Class Test – II	11 th to 13 th November, 2024
6	Last date of Instruction	16 th November, 2024
7	Display of Attendance	16 th November, 2024
8	Submission of Class Test-II Marks	23 rd November, 2024
9	Submission of Sessional (CIE) Marks	25 th November, 2024
10	Preparation Holidays and Laboratory SEE	18 th to 30 th November, 2024
11	Semester End Examination (SEE) Main and Supple.	2 nd to 13 th December, 2024
14	On-Line Registration for Next Semester Courses (2024-25)	9 th to 13 th December, 2024
15	Commencement of Instruction (VIII – Semesters 2024-25)	16 th December, 2024
16	Declaration of Results (VII-Semester)	31 st December, 2024

B.E Time Table Incharge

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