



Examination Section

Academic Year 2023-24

V Semester B.Tech (SITE21) Practical End Semester Examinations, November-2023 Schedule

Timings: Batch 1 (B₁): 9.00 a.m – 12.00 p.m

Batch 2 (B₂): 11.00 a.m – 02.00 p.m

Batch 3 (B₃): 01.00 p.m – 04.00 p.m

S.No	Branch	Name of the Lab	Strength	27.11.2023			28.11.2023			29.11.2023			30.11.2023			01.12.2023			02.12.2023		
				B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃
1.	CE	Soil Mechanics Lab	48	C ₁	C ₂	C ₃	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2.		Transportation Engineering		-	-	-	-	-	-	C ₁	C ₂	C ₃	-	-	-	-	-	-	-	-	-
3.		Soft Skills & Aptitude Builder - 1		-	-	-	C ₁	C ₂	C ₃	-	-	-	-	-	-	-	-	-	-	-	-
4.	EEE	Power Systems Lab	121	EE ₁	EE ₂	EE ₃	EE ₄	EE ₅	EE ₆	EE ₇	EE ₈	EE ₉	-	-	-	-	-	-	-	-	-
5.		Power Electronics Lab		EE ₄	EE ₅	EE ₆	EE ₇	EE ₈	EE ₉	EE ₁	EE ₂	EE ₃	-	-	-	-	-	-	-	-	-
6.		Soft Skills & Aptitude Builder - 1		EE ₇	EE ₈	EE ₉	EE ₁	EE ₂	EE ₃	EE ₄	EE ₅	EE ₆	-	-	-	-	-	-	-	-	-
7.	ME	Machine Tools and Metrology Lab	101	M ₁	M ₂	M ₃	M ₄	M ₅	M ₆	M ₇	M ₈	M ₉	-	-	-	-	-	-	-	-	-
8.		Theory of Machines Lab		M ₄	M ₅	M ₆	M ₇	M ₈	M ₉	M ₁	M ₂	M ₃	-	-	-	-	-	-	-	-	-
9.		Soft Skills & Aptitude Builder - 1		M ₇	M ₈	M ₉	M ₁	M ₂	M ₃	M ₄	M ₅	M ₆	-	-	-	-	-	-	-	-	-
10.	ECE	Digital Modulation and Coding Lab	210	EC ₁	EC ₂	EC ₃	EC ₄	EC ₅	EC ₆	EC ₇	EC ₈	EC ₉	EC ₁₀	EC ₁₁	EC ₁₂	EC ₁₃	EC ₁₄	EC ₁₅	-	-	-
11.		Linear IC Applications Lab		EC ₁₃	EC ₁₄	EC ₁₅	EC ₁	EC ₂	EC ₃	EC ₄	EC ₅	EC ₆	EC ₇	EC ₈	EC ₉	EC ₁₀	EC ₁₁	EC ₁₂	-	-	-
12.		Soft Skills & Aptitude Builder-I		EC ₁₀	EC ₁₁	EC ₁₂	EC ₁₃	EC ₁₄	EC ₁₅	EC ₁	EC ₂	EC ₃	EC ₄	EC ₅	EC ₆	EC ₇	EC ₈	EC ₉	-	-	-
13.	ECT	Digital Modulation and Coding Lab	69	ET ₁	ET ₂	ET ₃	ET ₄	ET ₅	ET ₆	-	-	-	-	-	-	-	-	-	-	-	-
14.		Linear IC Applications Lab		ET ₄	ET ₅	ET ₆	ET ₁	ET ₂	ET ₃	-	-	-	-	-	-	-	-	-	-	-	-
15.		Soft Skills & Aptitude Builder-I		-	-	-	-	-	-	-	-	-	-	ET ₁	ET ₂	ET ₃	-	-	-	ET ₄	ET ₅

S.No	Branch	Name of the Lab	Strength	27.11.2023			28.11.2023			29.11.2023			30.11.2023			01.12.2023			02.12.2023		
				B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃	B ₁	B ₂	B ₃
16.	CSE	Computer Networks lab	211	CS ₁	CS ₂	CS ₃	CS ₄	CS ₅	CS ₆	CS ₇	CS ₈	CS ₉	CS ₁₀	CS ₁₁	CS ₁₂	CS ₁₃	CS ₁₄	CS ₁₅	-	-	-
17.		Data Mining Lab		CS ₁₃	CS ₁₄	CS ₁₅	CS ₁	CS ₂	CS ₃	CS ₄	CS ₅	CS ₆	CS ₇	CS ₈	CS ₉	CS ₁₀	CS ₁₁	CS ₁₂	-	-	-
18.		Soft Skills & Aptitude Builder - 1		CS ₁₀	CS ₁₁	CS ₁₂	CS ₁₃	CS ₁₄	CS ₁₅	CS ₁	CS ₂	CS ₃	CS ₄	CS ₅	CS ₆	CS ₇	CS ₈	CS ₉	-	-	-
19.	CST	Computer Networks lab	71	CT ₁	CT ₂	CT ₃	CT ₄	CT ₅	CT ₆	-	-	-	-	-	-	-	-	-	-	-	-
20.		Data Warehousing and Mining Lab		CT ₄	CT ₅	CT ₆	CT ₁	CT ₂	CT ₃	-	-	-	-	-	-	-	-	-	-	-	-
21.		Soft Skills & Aptitude Builder - 1		-	-	-	-	-	-	-	-	-	CT ₁	CT ₂	CT ₃	-	-	-	CT ₄	CT ₅	CT ₆
22.	IT	Computer Networks lab	70	I ₁	I ₂	I ₃	I ₄	I ₅	I ₆	-	-	-	-	-	-	-	-	-	-	-	-
23.		Data Mining using Python Lab		I ₄	I ₅	I ₆	I ₁	I ₂	I ₃	-	-	-	-	-	-	-	-	-	-	-	-
24.		Soft Skills & Aptitude Builder - 1		-	-	-	-	-	-	-	-	-	-	-	-	I ₁	I ₂	I ₃	I ₄	I ₅	I ₆
25.	AIML	Computer Networks Lab	71	AM ₁	AM ₂	AM ₃	AM ₄	AM ₅	AM ₆	-	-	-	-	-	-	-	-	-	-	-	-
26.		Software Engineering Lab		AM ₄	AM ₅	AM ₆	AM ₁	AM ₂	AM ₃	-	-	-	-	-	-	-	-	-	-	-	-
27.		Soft Skills & Aptitude builder I		-	-	-	-	-	-	-	-	-	-	-	-	AM ₁	AM ₂	AM ₃	AM ₄	AM ₅	AM ₆



Controller of Examinations

Date: 20.11.2023



Principal

All Depts. Of

HOD (AI&ML)	HOD (CE)	HOD (CSE)	HOD (CST)	HOD (ECE)	HOD (ECT)	HOD (EEE)	HOD (ME)	HOD (IT)	Dean Academics
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Examination Section

Academic Year 2023-24

V Semester B.Tech (SITE21) Practical End Semester Examinations, November-2023 Batch wise Student List

Branch	Strength	Batch-1		Batch-2		Batch-3		Batch-4		Batch-5		Batch-6	
		Batch-7		Batch-8		Batch-9		Batch-10		Batch-11		Batch-12	
		Batch-13		Batch-14		Batch-15							
		No. of students	Reg. nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.
CE	48	C ₁ 15	21K61A0101 To 21K61A0116	C ₂ 15	21K61A0117 To 22K65A0106	C ₃ 18 & others	22K65A0107 To 22K65A0126						
EEE	121	EE ₁ 15	21K61A0201 To 21K61A0216	EE ₂ 15	21K61A0217 To 21K61A0235	EE ₃ 15	21K61A0236 To 21K61A0251	EE ₄ 15	21K61A0252 To 21K61A0261	EE ₅ 15	21K61A0262 To 21K61A0276	EE ₆ 15	21K61A0277 To 21K61A0294
		EE ₇ 10	21K61A0295 To 22K65A0211	EE ₈ 10	22K65A0212 To 22K65A0221	EE ₉ 11 & others	22K65A0222 To 22K65A0233						
ME	101	M ₁ 10	21K61A0301 To 21K61A0313	M ₂ 10	21K61A0316 To 22K65A0302	M ₃ 10	22K65A0303 To 22K65A0312	M ₄ 10	22K65A0313 To 22K65A0322	M ₅ 10	22K65A0323 To 22K65A0332	M ₆ 10	22K65A0333 To 22K65A0342
		M ₇ 15	22K65A0344 To 22K65A0358	M ₈ 15	22K65A0359 To 22K65A0373	M ₉ 11 & others	22K65A0374 To 22K65A0384						
ECE	210	EC ₁ 15	21K61A0401 To 21K61A0416	EC ₂ 15	21K61A0417 To 21K61A0431	EC ₃ 15	21K61A0432 To 21K61A0446	EC ₄ 15	21K61A0447 To 21K61A0462	EC ₅ 15	21K61A0463 To 21K61A0479	EC ₆ 15	21K61A0480 To 21K61A0494
		EC ₇ 15	21K61A0495 To 21K61A04B0	E ₈ 15	21K61A04B1 To 21K61A04C5	EC ₉ 15	21K61A04C6 To 21K61A04E1	EC ₁₀ 15	21K61A04E2 To 21K61A04F6	EC ₁₁ 15	21K61A04F7 To 21K61A04H2	EC ₁₂ 15	21K61A04H3 To 21K61A04I7
		EC ₁₃ 10	21K61A04I8 To 22K65A0405	EC ₁₄ 10	22K65A0406 To 22K65A0415	EC ₁₅ 10 & others	22K65A0416 To 22K65A0425						
ECT	69	ET ₁ 10	21K61A1401 To 21K61A1410	ET ₂ 10	21K61A1411 To 21K61A1421	ET ₃ 10	21K61A1422 To 21K61A1431	ET ₄ 15	21K61A1432 To 21K61A1447	ET ₅ 15	21K61A1449 To 21K61A1463	ET ₆ 9 & others	21K61A1464 To 22K65A1406

C₁, C₂, C₃ Indicates **Civil Engineering**

EE₁, EE₂..... EE₉ Indicates **Electrical and Electronics Engineering**

EC₁, EC₂, EC₁₅ Indicates **Electronics and Communication Engineering**

ET₁, ET₂, ET₆ Indicates **Electronics and Communication Technology**

M₁, M₂, M₆ Indicates **Mechanical Engineering**


Branch	Strength	Batch-1		Batch-2		Batch-3		Batch-4		Batch-5		Batch-6	
		Batch-7		Batch-8		Batch-9		Batch-10		Batch-11		Batch-12	
		Batch-13		Batch-14									
		No. of students	Reg. nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.	No. of students	Reg. Nos.
CST	71	CT ₁ 10	21K61A0601 To 21K61A0611	CT ₂ 10	21K61A0612 To 21K61A0621	CT ₃ 10	21K61A0622 To 21K61A0631	CT ₄ 15	21K61A0632 To 21K61A0646	CT ₄ 15	21K61A0647 To 21K61A0661	CT ₄ 11 & others	21K61A0662 To 22K65A0606
AIML	71	AM ₁ 10	21K61A6101 To 21K61A6111	AM ₂ 10	21K61A6112 To 21K61A6121	AM ₃ 10	21K61A6122 To 21K61A6131	AM ₄ 15	21K61A6132 To 21K61A6146	AM ₄ 15	21K61A6147 To 21K61A6161	AM ₄ 11 & others	21K61A6162 To 22K65A6106
CSE	211	CS ₁ 15	21K61A0501 To 21K61A0516	CS ₂ 15	21K61A0517 To 21K61A0531	CS ₃ 15	21K61A0532 To 21K61A0546	CS ₄ 15	21K61A0547 To 21K61A0562	CS ₅ 15	21K61A0563 To 21K61A0578	CS ₆ 15	21K61A0579 To 21K61A0593
		CS ₇ 15	21K61A0594 To 21K61A05A8	CS ₈ 15	21K61A05A9 To 21K61A05C3	CS ₉ 15	21K61A05C4 To 21K61A05D8	CS ₁₀ 15	21K61A05D9 To 21K61A05F4	CS ₁₁ 15	21K61A05F5 To 21K61A05G9	CS ₁₂ 15	21K61A05H0 To 21K61A05I5
		CS ₁₃ 10	21K61A05I6 To 21K61A05J5	CS ₁₄ 10	21K61A05J6 To 22K65A0508	CS ₁₅ 11 & others	22K65A0509 To 22K65A0519	-	-	-	-	-	-
IT	70	I ₁ 10	21K61A1201 To 21K61A1210	I ₂ 10	21K61A1211 To 21K61A1221	I ₃ 10	21K61A1222 To 21K61A1231	I ₄ 15	21K61A1232 To 21K61A1247	I ₅ 15	21K61A1248 To 21K61A1262	I ₆ 10 & others	21K61A1263 To 22K65A1207

CT₁, CT₂ ----- CT₆ Indicates **Computer Science and Technology**

CS₁, CS₂, ----- CS₁₅ Indicates **Computer Science and Engineering**

AM₁, AM₂, ----- AM₆, Indicates **Artificial Intelligence & Machine Learning**

I₁, I₂, I₆, Indicates **Information Technology**


20.11.23
Controller of Examinations


Principal

All Depts. Of

HOD (AI&ML)	HOD (CE)	HOD (CSE)	HOD (CST)	HOD (ECE)	HOD (ECT)	HOD (EEE)	HOD (ME)	HOD (IT)	Dean Academics
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