



**Examination Section**

Academic year 2023-24

**II B.Tech II Semester (SITE21) Practical End Semester Examinations, May 2024 Schedule**

Timings: Batch 1 (B<sub>1</sub>): 9.00 a.m – 12.00 p.m

Batch 2 (B<sub>2</sub>): 11.00 a.m – 02.00 p.m

Batch 3 (B<sub>3</sub>): 01.00 p.m – 04.00 p.m

S. No	Branch	Name of the Laboratory	Student strength	10.06.2024			11.06.2024			12.06.2024			13.06.2024			14.06.2024		
				B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>
1.	CE	Engineering Geology	50	-	-	-	C <sub>1</sub>	C <sub>2</sub>	C <sub>3</sub>				-	-	-	-	-	-
		Fluid Mechanics and Hydraulic Machinery		-	-	-	-	-	-	C <sub>1</sub>	C <sub>2</sub>	C <sub>3</sub>	-	-	-	-	-	-
		Building Planning & Drawing		-	-	-	-	-	-	-	-	-	C <sub>1</sub>	C <sub>2</sub>	C <sub>3</sub>	-	-	-
		Advanced Surveying (SOC)		-	-	-	-	-	-	-	-	-	-	-	-	C <sub>1</sub>	C <sub>2</sub>	C <sub>3</sub>
2.	EEE	Digital Electronics	124	-	-	-	EE <sub>1</sub>	EE <sub>2</sub>	EE <sub>3</sub>	EE <sub>4</sub>	EE <sub>5</sub>	EE <sub>6</sub>	EE <sub>7</sub>	EE <sub>8</sub>	EE <sub>9</sub>			
		Electrical Measurements & Instrumentation		-	-	-	-	-	-	EE <sub>1</sub>	EE <sub>2</sub>	EE <sub>3</sub>	EE <sub>4</sub>	EE <sub>5</sub>	EE <sub>6</sub>	EE <sub>7</sub>	EE <sub>8</sub>	EE <sub>9</sub>
		Induction & Synchronous Machines		-	-	-	EE <sub>7</sub>	EE <sub>8</sub>	EE <sub>9</sub>	-	-	-	EE <sub>1</sub>	EE <sub>2</sub>	EE <sub>3</sub>	EE <sub>4</sub>	EE <sub>5</sub>	EE <sub>6</sub>
		Design of Electrical Circuits using Engineering Software Tools		-	-	-	EE <sub>4</sub>	EE <sub>5</sub>	EE <sub>6</sub>	EE <sub>7</sub>	EE <sub>8</sub>	EE <sub>9</sub>	-	-	-	EE <sub>1</sub>	EE <sub>2</sub>	EE <sub>3</sub>
3.	ME	Thermal Engineering	54	-	-	-	-	-	-	M <sub>1</sub>	M <sub>2</sub>	M <sub>3</sub>	-	-	-	-	-	-
		Production Technology		-	-	-	-	-	-	-	-	-	M <sub>1</sub>	M <sub>2</sub>	M <sub>3</sub>	-	-	-
		Computer Aided Three-dimensional Interactive Application (CATIA)		-	-	-	-	-	-	-	-	-	-	-	-	M <sub>1</sub>	M <sub>2</sub>	M <sub>3</sub>
4.	ECE	Principles of Communication Theory	204	EC <sub>1</sub>	EC <sub>2</sub>	EC <sub>3</sub>	EC <sub>4</sub>	EC <sub>5</sub>	EC <sub>6</sub>	EC <sub>7</sub>	EC <sub>8</sub>	EC <sub>9</sub>	EC <sub>10</sub>	EC <sub>11</sub>	EC <sub>12</sub>	EC <sub>13</sub>	EC <sub>14</sub>	-
		Electronic Circuit Analysis		EC <sub>4</sub>	EC <sub>5</sub>	EC <sub>6</sub>	EC <sub>7</sub>	EC <sub>8</sub>	EC <sub>9</sub>	EC <sub>10</sub>	EC <sub>11</sub>	EC <sub>12</sub>	EC <sub>13</sub>	EC <sub>14</sub>	-	EC <sub>1</sub>	EC <sub>2</sub>	EC <sub>3</sub>
		Signals & Systems		EC <sub>7</sub>	EC <sub>8</sub>	EC <sub>9</sub>	EC <sub>10</sub>	EC <sub>11</sub>	EC <sub>12</sub>	EC <sub>13</sub>	EC <sub>14</sub>	-	EC <sub>1</sub>	EC <sub>2</sub>	EC <sub>3</sub>	EC <sub>4</sub>	EC <sub>5</sub>	EC <sub>6</sub>
5.	ECT	Principles of Communication	71	-	-	-	-	-	-	-	-	-	ET <sub>1</sub>	ET <sub>2</sub>	ET <sub>3</sub>	-	ET <sub>4</sub>	ET <sub>5</sub>
		Electronic Circuit Analysis		-	-	-	-	-	-	ET <sub>1</sub>	ET <sub>2</sub>	ET <sub>3</sub>	-	ET <sub>4</sub>	ET <sub>5</sub>	-	-	-
		Signals and systems		-	-	-	-	-	-	-	ET <sub>4</sub>	ET <sub>5</sub>	-	-	-	ET <sub>1</sub>	ET <sub>2</sub>	ET <sub>3</sub>

S. No	Branch	Name of the Laboratory	Student strength	10.06.2024			11.06.2024			12.06.2024			13.06.2024			14.06.2024		
				B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>
6.	CSE	Operating systems	201	CS <sub>1</sub>	CS <sub>2</sub>	CS <sub>3</sub>	CS <sub>4</sub>	CS <sub>5</sub>	CS <sub>6</sub>	CS <sub>7</sub>	CS <sub>8</sub>	CS <sub>9</sub>	CS <sub>10</sub>	CS <sub>11</sub>	CS <sub>12</sub>	CS <sub>13</sub>	CS <sub>14</sub>	-
		Design and Analysis of Algorithms		CS <sub>4</sub>	CS <sub>5</sub>	CS <sub>6</sub>	CS <sub>7</sub>	CS <sub>8</sub>	CS <sub>9</sub>	CS <sub>10</sub>	CS <sub>11</sub>	CS <sub>12</sub>	CS <sub>13</sub>	CS <sub>14</sub>	-	CS <sub>1</sub>	CS <sub>2</sub>	CS <sub>3</sub>
		Software Engineering		CS <sub>7</sub>	CS <sub>8</sub>	CS <sub>9</sub>	CS <sub>10</sub>	CS <sub>11</sub>	CS <sub>12</sub>	CS <sub>13</sub>	CS <sub>14</sub>	-	CS <sub>1</sub>	CS <sub>2</sub>	CS <sub>3</sub>	CS <sub>4</sub>	CS <sub>5</sub>	CS <sub>6</sub>
		MEAN Stack Technologies		CS <sub>10</sub>	CS <sub>11</sub>	CS <sub>12</sub>	CS <sub>13</sub>	CS <sub>14</sub>	-	CS <sub>1</sub>	CS <sub>2</sub>	CS <sub>3</sub>	CS <sub>4</sub>	CS <sub>5</sub>	CS <sub>6</sub>	CS <sub>7</sub>	CS <sub>8</sub>	CS <sub>9</sub>
7.	CST	Operating systems	68	-	-	-	-	-	-	-	-	-	CT <sub>1</sub>	CT <sub>2</sub>	CT <sub>3</sub>	-	CT <sub>4</sub>	CT <sub>5</sub>
		Design and Analysis of Algorithms		-	-	-	-	-	-	CT <sub>1</sub>	CT <sub>2</sub>	CT <sub>3</sub>	-	CT <sub>4</sub>	CT <sub>5</sub>	-	-	-
		Software Engineering		-	-	-	CT <sub>1</sub>	CT <sub>2</sub>	CT <sub>3</sub>	-	CT <sub>4</sub>	CT <sub>5</sub>	-	-	-	-	-	-
		MEAN STACK Technologies		-	-	-	-	CT <sub>4</sub>	CT <sub>5</sub>	-	-	-	-	-	-	CT <sub>1</sub>	CT <sub>2</sub>	CT <sub>3</sub>
8.	IT	Operating systems	67	-	-	-	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>	I <sub>4</sub>	I <sub>5</sub>	I <sub>6</sub>	-	-	-	-	-	-
		Design and Analysis of Algorithms		-	-	-	I <sub>4</sub>	I <sub>5</sub>	I <sub>6</sub>	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>	-	-	-	-	-	-
		Software Engineering		-	-	-	-	-	-	-	-	-	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>	I <sub>4</sub>	I <sub>5</sub>	I <sub>6</sub>
		MEAN Stack Technologies		-	-	-	-	-	-	-	-	-	I <sub>4</sub>	I <sub>5</sub>	I <sub>6</sub>	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>
9.	CSM	Data Base Management Systems Lab	67	-	-	-	CM <sub>1</sub>	CM <sub>2</sub>	CM <sub>3</sub>	CM <sub>4</sub>	CM <sub>5</sub>	CM <sub>6</sub>	-	-	-	-	-	-
		Operating Systems and LINUX Lab		-	-	-	-	-	-	CM <sub>1</sub>	CM <sub>2</sub>	CM <sub>3</sub>	CM <sub>4</sub>	CM <sub>5</sub>	CM <sub>6</sub>	-	-	-
		Design and Analysis of Algorithms Lab		-	-	-	-	-	-	-	-	CM <sub>1</sub>	CM <sub>2</sub>	CM <sub>3</sub>	CM <sub>4</sub>	CM <sub>5</sub>	CM <sub>6</sub>	
		Web Application Development II		-	-	-	CM <sub>4</sub>	CM <sub>5</sub>	CM <sub>6</sub>	-	-	-	-	-	CM <sub>1</sub>	CM <sub>2</sub>	CM <sub>3</sub>	
10.	CSD	Data Base Management Systems Lab	68	-	-	-	CD <sub>4</sub>	CD <sub>5</sub>	CD <sub>6</sub>	CD <sub>1</sub>	CD <sub>2</sub>	CD <sub>3</sub>	-	-	-	-	-	-
		Operating Systems And LINUX Lab		-	-	-	-	-	-	CD <sub>4</sub>	CD <sub>5</sub>	CD <sub>6</sub>	CD <sub>1</sub>	CD <sub>2</sub>	CD <sub>3</sub>	-	-	-
		Design and Analysis of Algorithms Lab		-	-	-	-	-	-	-	-	CD <sub>4</sub>	CD <sub>5</sub>	CD <sub>6</sub>	CD <sub>1</sub>	CD <sub>2</sub>	CD <sub>3</sub>	
		Web Application Development II		-	-	-	CD <sub>1</sub>	CD <sub>2</sub>	CD <sub>3</sub>	-	-	-	-	-	CD <sub>4</sub>	CD <sub>5</sub>	CD <sub>6</sub>	
11.	CIC	Data Base Management Systems Lab	67	-	-	-	CI <sub>1</sub>	CI <sub>2</sub>	CI <sub>3</sub>	CI <sub>4</sub>	CI <sub>5</sub>	CI <sub>6</sub>	-	-	-	-	-	-
		Operating Systems and LINUX Lab		-	-	-	CI <sub>4</sub>	CI <sub>5</sub>	CI <sub>6</sub>	CI <sub>1</sub>	CI <sub>2</sub>	CI <sub>3</sub>	-	-	-	-	-	-
		Design and Analysis of Algorithms Lab		-	-	-	-	-	-	-	-	CI <sub>1</sub>	CI <sub>2</sub>	CI <sub>3</sub>	CI <sub>4</sub>	CI <sub>5</sub>	CI <sub>6</sub>	
		Web Application Development II		-	-	-	-	-	-	-	-	CI <sub>4</sub>	CI <sub>5</sub>	CI <sub>6</sub>	CI <sub>1</sub>	CI <sub>2</sub>	CI <sub>3</sub>	
12.	AIML	Machine Learning	69	-	-	-	AM <sub>1</sub>	AM <sub>2</sub>	AM <sub>3</sub>	AM <sub>4</sub>	AM <sub>5</sub>	AM <sub>6</sub>	-	-	-	-	-	-
		Design and Analysis of Algorithms		-	-	-	-	-	-	-	-	AM <sub>1</sub>	AM <sub>2</sub>	AM <sub>3</sub>	AM <sub>4</sub>	AM <sub>5</sub>	AM <sub>6</sub>	
		Java Programming		-	-	-	-	-	-	-	-	AM <sub>4</sub>	AM <sub>5</sub>	AM <sub>6</sub>	AM <sub>1</sub>	AM <sub>2</sub>	AM <sub>3</sub>	
		Fundamentals of Programming and Simulation using MATLAB		-	-	-	AM <sub>4</sub>	AM <sub>5</sub>	AM <sub>6</sub>	AM <sub>1</sub>	AM <sub>2</sub>	AM <sub>3</sub>	-	-	-	-	-	-



Controller of Examinations

Date: 02.05. 2024



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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**II B.Tech II Semester (SITE21) Practical End Semester Examinations, May-2024 Batch wise Student List**

Branch	Strength	Batch-1		Batch-2		Batch-3		Batch-4		Batch-5		Batch-6		Batch-7	
		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.	No. of students	Reg. Nos.
CE	50	C <sub>1</sub> 15	21K61A0127, 22K61A0101 To 22K61A0114	C <sub>2</sub> 15	22K61A0115 To 23K65A0103	C <sub>3</sub> 20 & others	23K65A0104 To 23K65A0123								
EEE	124	EE <sub>1</sub> 15	21K61A0289, 22K61A0201 To 22K61A0215	EE <sub>2</sub> 15	22K61A0216 To 22K61A0230	EE <sub>3</sub> 15	22K61A0231 To 22K61A0245	EE <sub>4</sub> 15	22K61A0246 To 22K61A0260	EE <sub>5</sub> 15	22K61A0261 To 22K61A0275	EE <sub>6</sub> 15	22K61A0276 To 22K61A0290	EE <sub>7</sub> 15	22K61A0291 To 23K65A0207
		EE <sub>8</sub> 15	23K65A0208 To 23K65A0222	EE <sub>9</sub> 4 & others	23K65A0223 To 23K65A0227										
ME	54	M <sub>1</sub> 15	22K61A0301 To 22K61A0316	M <sub>2</sub> 20	22K61A0317 To 23K65A0315	M <sub>3</sub> 19 & others	23K65A0316 To 23K65A0334								
ECE	204	EC <sub>1</sub> 15	22K61A0401 To 22K61A0415	EC <sub>2</sub> 15	22K61A0416 To 22K61A0432	EC <sub>3</sub> 15	22K61A0433 To 22K61A0447	EC <sub>4</sub> 15	22K61A0448 To 22K61A0463	EC <sub>5</sub> 15	22K61A0464 To 22K61A0479	EC <sub>6</sub> 15	22K61A0480 To 22K61A0494	EC <sub>7</sub> 15	22K61A0495 To 22K61A04A9
		E <sub>8</sub> 15	22K61A04B0 To 22K61A04C5	EC <sub>9</sub> 15	22K61A04C6 To 22K61A04E1	EC <sub>10</sub> 15	22K61A04E2 To 22K61A04F7	EC <sub>11</sub> 15	22K61A04F8 To 22K61A04H3	EC <sub>12</sub> 15	22K61A04H4 To 23K65A0401	EC <sub>13</sub> 15	23K65A0402 To 23K65A0416	EC <sub>14</sub> 9 & others	23K65A0417 To 23K65A0425
ECT	71	ET <sub>1</sub> 15	22K61A1401 To 22K61A1415	ET <sub>2</sub> 15	22K61A1416 To 22K61A1431	ET <sub>3</sub> 15	22K61A1432 To 22K61A1446	ET <sub>4</sub> 15	22K61A1447 To 23K65A1401	ET <sub>5</sub> 11 & others	23K65A1402 To 23K65A1412				
CST	68	CT <sub>1</sub> 15	22K61A0601 To 22K61A0615	CT <sub>2</sub> 15	22K61A0616 To 22K61A0632	CT <sub>3</sub> 15	22K61A0633 To 22K61A0647	CT <sub>4</sub> 15	22K61A0648 To 22K61A0662	CT <sub>5</sub> 8 & others	22K61A0663 To 23K65A0607				
AIML	69	AM <sub>1</sub> 10	22K61A6101 To 22K61A6111	AM <sub>2</sub> 10	22K61A6112 To 22K61A6121	AM <sub>3</sub> 10	22K61A6122 To 22K61A6132	AM <sub>4</sub> 15	22K61A6133 To 22K61A6148	AM <sub>5</sub> 15	22K61A6149 To 22K61A6163	AM <sub>6</sub> 9 & others	23K65A6101 To 23K65A06109		
CSE	201	CS <sub>1</sub> 15	22K61A0501 To 22K61A0517	CS <sub>2</sub> 15	22K61A0518 To 22K61A0532	CS <sub>3</sub> 15	22K61A0533 To 22K61A0547	CS <sub>4</sub> 15	22K61A0548 To 22K61A0562	CS <sub>5</sub> 15	22K61A0563 To 22K61A0578	CS <sub>6</sub> 15	22K61A0579 To 22K61A0593	CS <sub>7</sub> 15	22K61A0594 To 22K61A05A8
		CS <sub>8</sub> 15	22K61A05A9 To 22K61A05C3	CS <sub>9</sub> 15	22K61A05C4 To 22K61A05D9	CS <sub>10</sub> 15	22K61A05E0 To 22K61A05F4	CS <sub>11</sub> 15	22K61A05F5 To 22K61A05G9	CS <sub>12</sub> 15	22K61A05H0 To 22K61A05I4	CS <sub>13</sub> 15	22K61A05I5 To 23K65A05I2	CS <sub>14</sub> 6 & others	23K65A05I3 To 23K65A05I8
IT	67	I <sub>1</sub> 10	22K61A1201 To 22K61A1210	I <sub>2</sub> 10	22K61A1211 To 22K61A1221	I <sub>3</sub> 10	22K61A1222 To 22K61A1231	I <sub>4</sub> 15	22K61A1232 To 22K61A1246	I <sub>5</sub> 15	22K61A1247 To 22K61A1262	I <sub>6</sub> 7 & others	22K61A1263 To 23K65A1205		
CSM	67	CM <sub>1</sub> 10	22K61A4201 To 22K61A4210	CM <sub>2</sub> 10	22K61A4211 To 22K61A4220	CM <sub>3</sub> 10	22K61A4221 To 22K61A4230	CM <sub>4</sub> 15	22K61A4231 To 22K61A4245	CM <sub>5</sub> 15	22K61A4246 To 22K61A4263	CM <sub>6</sub> 7 & others	22K61A4264 To 23K65A4206		
CSD	68	CD <sub>1</sub> 10	22K61A4401 To 22K61A4410	CD <sub>2</sub> 10	22K61A4411 To 22K61A4420	CD <sub>3</sub> 10	22K61A4421 To 22K61A4430	CD <sub>4</sub> 15	22K61A4431 To 22K61A4445	CD <sub>5</sub> 15	22K61A4446 To 22K61A4460	CD <sub>6</sub> 8 & others	22K61A4461 To 23K65A4406		
CIC	67	CI <sub>1</sub> 10	22K61A4701 To 22K61A4712	CI <sub>2</sub> 10	22K61A4713 To 22K61A4722	CI <sub>3</sub> 10	22K61A4723 To 22K61A4732	CI <sub>4</sub> 15	22K61A4733 To 22K61A4747	CI <sub>6</sub> 15	22K61A4748 To 22K61A4762	CI <sub>6</sub> 7 & others	23K65A4701 To 23K65A4707		

C<sub>1</sub>, C<sub>2</sub>, C<sub>3</sub>, C<sub>4</sub> Indicates Civil Engineering EC<sub>1</sub>, EC<sub>2</sub>, ----- EC<sub>14</sub> Indicates Electronics and Communication Engineering ET<sub>1</sub>, ET<sub>2</sub>, ----- ET<sub>7</sub> Indicates Electronics and Communication Technology CT<sub>1</sub>, CT<sub>2</sub>, ----- CT<sub>7</sub> Indicates Computer Science and Technology  
 EE<sub>1</sub>, EE<sub>2</sub>, ----- EE<sub>9</sub> Indicates Electrical and Electronics Engineering CS<sub>1</sub>, CS<sub>2</sub>, ----- CS<sub>14</sub> Indicates Computer Science and Engineering AM<sub>1</sub>, AM<sub>2</sub>, ----- AM<sub>7</sub> Indicates Artificial Intelligence & Machine Learning I<sub>1</sub>, I<sub>2</sub>, I<sub>3</sub> Indicates Information Technology  
 M<sub>1</sub>, M<sub>2</sub>, ----- M<sub>4</sub> Indicates Mechanical Engineering CM<sub>1</sub>, CM<sub>2</sub>, ----- CM<sub>7</sub> Indicates Computer Science and Artificial Intelligence & Machine Learning CD<sub>1</sub>, CD<sub>2</sub>, ----- CD<sub>7</sub> Indicates Computer Science and Data science  
 CI<sub>1</sub>, CI<sub>2</sub>, ----- CI<sub>7</sub> Indicates Computer Science and Internet of Things and Cyber Security

  
Controller of Examinations

  
Principal

