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Phone: 0884-2300991

### Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/II Year /B. Tech/B. Pharmacy/2022

Date 20.08.2022

**Dr. KVSG Murali Krishna,**  
M.E, Ph.D.,

**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

#### Academic Calendar for II Year - B. Tech/B. Pharmacy for the AY 2022-23 (2021-22 Admitted Batch)

I SEMESTER			
Description	From	To	Weeks
<b>Community Service Project</b>	<b>22.08.2022</b>	03.09.2022	2W
I Unit of Instruction	05.09.2022	29.10.2022	8W
I Mid Examinations	24.10.2022	29.10.2022	
II Unit of Instructions	31.10.2022	24.12.2022	8W
II Mid Examinations	19.12.2022	24.12.2022	
Preparation & Practicals	26.12.2022	31.12.2022	1W
End Examinations	02.01.2023	14.01.2023	2W
Commencement of II Semester Class Work	<b>16.01.2023</b>		
II SEMESTER			
I Unit of Instructions	<b>16.01.2023</b>	11.03.2023	8W
I Mid Examinations	06.03.2023	11.03.2023	
II Unit of Instructions	13.03.2023	06.05.2023	8W
II Mid Examinations	01.05.2023	06.05.2023	
Preparation & Practicals	08.05.2023	13.05.2023	1W
End Examinations	15.05.2023	27.05.2023	2W

\* As per the APSICHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.

  
20/8/22

Director  
Academic Planning  
JNTUK Kakinada

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**Directorate of Academic Planning**  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA-533003, Andhra Pradesh, INDIA  
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/III Year /B. Tech/B. Pharmacy/2022

Date 14.07.2022

**Dr. KVSG Murali Krishna,**  
M.E. Ph.D.,  
**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

**Academic Calendar for III Year - B. Tech/B. Pharmacy for the AY 2022-23**  
**(2020-21 Admitted Batch)**

I SEMESTER			
Description	From	To	Weeks
Community Service Project	15.07.2022	30.07.2022	2W
I Unit of Instruction	01.08.2022	24.09.2022	8W
I Mid Examinations	26.09.2022	01.10.2022	1W
II Unit of Instructions	03.10.2022	26.11.2022	8W
II Mid Examinations	28.11.2022	03.12.2022	1W
Preparation & Practicals	05.12.2022	10.12.2022	1W
End Examinations	12.12.2022	25.12.2022	2W

\* As per the APSCHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the III-I semester weekends and holidays.

  
Director,  
Academics & Planning, JNTUK  
14.7.22

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**Director**  
**Academic Planning**  
JNTUK Kakinada

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**Directorate of Academic Planning**  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA-533003, Andhra Pradesh, INDIA  
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/IV Year /B. Tech/B. Pharmacy/2022

Date 25.06.2022

**Dr. KVSG Murali Krishna,**  
*M.E, Ph.D.,*  
**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

**Academic Calendar for IV Year - B. Tech/B. Pharmacy for the AY 2022-23**

I SEMESTER			
Description	From	To	Weeks
<b>Commencement of Class Work</b>	<b>04.07.2022</b>		
I Unit of Instruction	04.07.2022	27.08.2022	8W
I Mid Examinations	29.08.2022	03.09.2022	1W
II Unit of Instructions	05.09.2022	29.10.2022	8W
II Mid Examinations	31.10.2022	05.11.2022	1W
Preparation & Practicals	07.11.2022	12.11.2022	1W
End Examinations	14.11.2022	26.11.2022	2W
<b>Commencement of II Semester Class Work</b>	<b>05.12.2022</b>		
II SEMESTER			
I Unit of Instructions	<b>05.12.2022</b>	28.01.2023	8W
I Mid Examinations	30.01.2023	04.01.2023	1W
II Unit of Instructions	06.01.2023	01.04.2023	8W
II Mid Examinations	03.04.2023	08.04.2023	1W
Preparation & Practicals	10.04.2023	15.04.2023	1W
End Examinations	17.04.2023	29.04.2023	2W

Director, 25/6/22  
Academics & Planning,  
Director  
Academic Planning  
JNTUK Kakinada

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**Dhanekula Institute of Engineering & Technology**  
College Academic Calendar 2022-23 IV Year B.Tech - I Semester

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 FRI		
2 SAT		
3 SUN	HOLIDAY	
4 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	1
5 TUE		2
6 WED		3
7 THU		4
8 FRI		5
9 SAT		6
10 SUN	HOLIDAY	
11 MON		7
12 TUE		8
13 WED		9
14 THU		10
15 FRI		11
16 SAT		12
17 SUN	HOLIDAY	
18 MON		13
19 TUE		14
20 WED		15
21 THU		16
22 FRI		17
23 SAT		18
24 SUN	HOLIDAY	
25 MON		19
26 TUE		20
27 WED		21
28 THU		22
29 FRI		23
30 SAT		24
31 SUN		25

Date and Day of the Month	Details	Work Days
1 MON		26
2 TUE		27
3 WED		28
4 THU		29
5 FRI		30
6 SAT		31
7 SUN	HOLIDAY	
8 MON		32
9 TUE	MOHARRUM	
10 WED		33
11 THU		34
12 FRI		35
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		36
17 WED		37
18 THU		38
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		39
21 SUN	HOLIDAY	
22 MON		40
23 TUE		41
24 WED		42
25 THU		43
26 FRI		44
27 SAT		45
28 SUN	HOLIDAY	
29 MON	MID-I	46
30 TUE	MID-I	47
31 WED	VINAYAKA CHAVITHI	

Date and Day of the Month	Details	Work Days
1 THU	MID-I	48
2 FRI	MID-I	49
3 SAT	MID-I	50
4 SUN	HOLIDAY	
5 MON		51
6 TUE		52
7 WED		53
8 THU		54
9 FRI		55
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		56
13 TUE		57
14 WED		58
15 THU		59
16 FRI		60
17 SAT		61
18 SUN	HOLIDAY	
19 MON		62
20 TUE		63
21 WED		64
22 THU		65
23 FRI		66
24 SAT		67
25 SUN	HOLIDAY	
26 MON		68
27 TUE		69
28 WED		70
29 THU		71
30 FRI		72

Date and Day of the Month	Details	Work Days
1 SAT		73
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VIJAYADASAMI	
6 THU		74
7 FRI		75
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		76
11 TUE		77
12 WED		78
13 THU		79
14 FRI		80
15 SAT		81
16 SUN	HOLIDAY	
17 MON		82
18 TUE		83
19 WED		84
20 THU		85
21 FRI		86
22 SAT		87
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE		88
26 WED		89
27 THU		90
28 FRI		91
29 SAT		92
30 SUN	HOLIDAY	
31 MON	MID-II	93

Date and Day of the Month	Details	Work Days
1 TUE	MID-II	94
2 WED	MID-II	95
3 THU	MID-II	96
4 FRI	MID-II	97
5 SAT	MID-II	98
6 SUN	HOLIDAY	
7 MON	Preperation & Practicals	99
8 TUE	Preperation & Practicals	100
9 WED	Preperation & Practicals	101
10 THU	Preperation & Practicals	102
11 FRI	Preperation & Practicals	103
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON	Commencement of Semester End Examinations	
15 TUE		
16 WED		
17 THU		
18 FRI		
19 SAT		
20 SUN	HOLIDAY	
21 MON		
22 TUE		
23 WED		
24 THU		
25 FRI		
26 SAT		
27 SUN	HOLIDAY	
28 MON		
29 TUE		
30 WED		

*Dr. L. M. L.*  
28/6/2022



**Dhanekula Institute of Engineering & Technology**  
College Academic Calendar 2022-23 III Year B.Tech - I Semester

Date and Day of the Month	Details	Work Days
1 FRI		
2 SAT		
3 SUN	HOLIDAY	
4 MON		
5 TUE		
6 WED		
7 THU		
8 FRI		
9 SAT		
10 SUN	HOLIDAY	
11 MON		
12 TUE		
13 WED		
14 THU		
15 FRI	COMMENCEMENT OF COMMUNITY SERVICE PROJECT	1
16 SAT		2
17 SUN	HOLIDAY	
18 MON		3
19 TUE		4
20 WED		5
21 THU		6
22 FRI		7
23 SAT		8
24 SUN	HOLIDAY	
25 MON		9
26 TUE		10
27 WED		11
28 THU		12
29 FRI		13
30 SAT		14
31 SUN		15

Date and Day of the Month	Details	Work Days
1 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	16
2 TUE		17
3 WED		18
4 THU		19
5 FRI		20
6 SAT		21
7 SUN	HOLIDAY	
8 MON		22
9 TUE	MOHARRUM	
10 WED		23
11 THU		24
12 FRI		25
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		26
17 WED		27
18 THU		28
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		29
21 SUN	HOLIDAY	
22 MON		30
23 TUE		31
24 WED		32
25 THU		33
26 FRI		34
27 SAT		35
28 SUN	HOLIDAY	
29 MON		36
30 TUE		37
31 WED	VINAYAKA CHAVITHI	

Date and Day of the Month	Details	Work Days
1 THU		38
2 FRI		39
3 SAT		40
4 SUN	HOLIDAY	
5 MON		41
6 TUE		42
7 WED		43
8 THU		44
9 FRI		45
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		46
13 TUE		47
14 WED		48
15 THU		49
16 FRI		50
17 SAT		51
18 SUN	HOLIDAY	
19 MON		52
20 TUE		53
21 WED		54
22 THU		55
23 FRI		56
24 SAT		57
25 SUN	HOLIDAY	
26 MON	MID-I	58
27 TUE	MID-I	59
28 WED	MID-I	60
29 THU	MID-I	61
30 FRI	MID-I	62

Date and Day of the Month	Details	Work Days
1 SAT	MID-I	63
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VJAYADASAMI	
6 THU		64
7 FRI		65
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		66
11 TUE		67
12 WED		68
13 THU		69
14 FRI		70
15 SAT		71
16 SUN	HOLIDAY	
17 MON		72
18 TUE		73
19 WED		74
20 THU		75
21 FRI		76
22 SAT		77
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE		77
26 WED		78
27 THU		79
28 FRI		80
29 SAT		81
30 SUN	HOLIDAY	
31 MON		82

DIET/7.5.1/RC 24

Date and Day of the Month	Details	Work Days
1 TUE		83
2 WED		84
3 THU		85
4 FRI		86
5 SAT		87
6 SUN	HOLIDAY	
7 MON		88
8 TUE		89
9 WED		90
10 THU		91
11 FRI		92
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON		93
15 TUE		94
16 WED		95
17 THU		96
18 FRI		97
19 SAT		98
20 SUN	HOLIDAY	
21 MON		99
22 TUE		100
23 WED		101
24 THU		102
25 FRI		103
26 SAT		104
27 SUN	HOLIDAY	
28 MON	MID-II	105
29 TUE	MID-II	106
30 WED	MID-II	107

Date and Day of the Month	Details	Work Days
1 THU	MID-II	108
2 FRI	MID-II	109
3 SAT	MID-II	110
4 SUN	HOLIDAY	
5 MON	Preparation & Practicals	111
6 TUE	Preparation & Practicals	112
7 WED	Preparation & Practicals	113
8 THU	Preparation & Practicals	114
9 FRI	Preparation & Practicals	115
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON	Commencement of Semester End Examinations	
13 TUE		
14 WED		
15 THU		
16 FRI		
17 SAT		
18 SUN	HOLIDAY	
19 MON		
20 TUE		
21 WED		
22 THU		
23 FRI		
24 SAT		
25 SUN	HOLIDAY	
26 MON		
27 TUE		
28 WED		
29 THU		
30 FRI		
31 SAT		

*CONF. DEN*

*DIET/7.5.1/RC 24*

**Dhanekula Institute of Engineering & Technology**  
**College Academic Calendar 2022-23 II Year B.Tech - I Semester**

DIET/7.5.1/RC 24

Date and Day of the Month	Details	Work Days
1 MON		
2 TUE		
3 WED		
4 THU		
5 FRI		
6 SAT		
7 SUN	HOLIDAY	
8 MON		
9 TUE	MOHARRUM	
10 WED		
11 THU		
12 FRI		
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		
17 WED		
18 THU		
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		
21 SUN	HOLIDAY	
22 MON	COMMENCEMENT OF COMMUNITY SERVICE PROJECT	1
23 TUE		2
24 WED		3
25 THU		4
26 FRI		5
27 SAT		6
28 SUN	HOLIDAY	
29 MON		7
30 TUE		8
31 WED	VINAYAKA CHAVITHI	

AUGUST 2022

Date and Day of the Month	Details	Work Days
1 THU		9
2 FRI		10
3 SAT		11
4 SUN	HOLIDAY	
5 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	12
6 TUE		13
7 WED		14
8 THU		15
9 FRI		16
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		17
13 TUE		18
14 WED		19
15 THU		20
16 FRI		21
17 SAT		22
18 SUN	HOLIDAY	
19 MON		23
20 TUE		24
21 WED		25
22 THU		26
23 FRI		27
24 SAT		28
25 SUN	HOLIDAY	
26 MON		29
27 TUE		30
28 WED		31
29 THU		32
30 FRI		33

SEPTEMBER 2022

Date and Day of the Month	Details	Work Days
1 SAT		34
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VIJAYADASAMI	
6 THU		35
7 FRI		36
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		37
11 TUE		38
12 WED		39
13 THU		40
14 FRI		41
15 SAT		42
16 SUN	HOLIDAY	
17 MON		43
18 TUE		44
19 WED		45
20 THU		46
21 FRI		47
22 SAT		48
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE	MID-I	49
26 WED	MID-I	50
27 THU	MID-I	51
28 FRI	MID-I	52
29 SAT	MID-I	53
30 SUN	HOLIDAY	
31 MON		54

OCTOBER 2022

Date and Day of the Month	Details	Work Days
1 TUE		55
2 WED		56
3 THU		57
4 FRI		58
5 SAT		59
6 SUN	HOLIDAY	
7 MON		60
8 TUE		61
9 WED		62
10 THU		63
11 FRI		64
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON		65
15 TUE		66
16 WED		67
17 THU		68
18 FRI		69
19 SAT		70
20 SUN	HOLIDAY	
21 MON		71
22 TUE		72
23 WED		73
24 THU		74
25 FRI		75
26 SAT		76
27 SUN	HOLIDAY	
28 MON		77
29 TUE		78
30 WED		79

NOVEMBER 2022

Date and Day of the Month	Details	Work Days
1 THU		80
2 FRI		81
3 SAT		82
4 SUN	HOLIDAY	
5 MON		83
6 TUE		84
7 WED		85
8 THU		86
9 FRI		87
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		88
13 TUE		89
14 WED		90
15 THU		91
16 FRI		92
17 SAT		93
18 SUN	HOLIDAY	
19 MON	MID-II	94
20 TUE	MID-II	95
21 WED	MID-II	96
22 THU	MID-II	97
23 FRI	MID-II	98
24 SAT	MID-II	99
25 SUN	HOLIDAY	
26 MON	Preperation & Practicals	100
27 TUE	Preperation & Practicals	101
28 WED	Preperation & Practicals	102
29 THU	Preperation & Practicals	103
30 FRI	Preperation & Practicals	104
31 SAT	Preperation & Practicals	105

DECEMBER 2022

Date and Day of the Month	Details	Work Days
1 SUN	HOLIDAY	
2 MON	Commencement of Semester End Examinations	
3 TUE		
4 WED		
5 THU		
6 FRI		
7 SAT		
8 SUN	HOLIDAY	
9 MON		
10 TUE		
11 WED		
12 THU		
13 FRI		
14 SAT	HOLIDAY	
15 SUN	HOLIDAY	
16 MON		
17 TUE		
18 WED		
19 THU		
20 FRI		
21 SAT		
22 SUN	HOLIDAY	
23 MON		
24 TUE		
25 WED		
26 THU	REPUBLIC DAY	
27 FRI		
28 SAT		
29 SUN	HOLIDAY	
30 MON		
31 TUE		

JANUARY 2023

*Handwritten signature and date: 23/1/2023*



# Dhanekula Institute of Engineering & Technology

## College Academic Calendar 2022-23 1 Year B.Tech - I Semester

DIET/7.5.1/RC 24



Date and Day of the Month			Date and Day of the Month			Date and Day of the Month			Date and Day of the Month			Date and Day of the Month			Date and Day of the Month		
Date	Day	Work Days	Date	Day	Work Days	Date	Day	Work Days	Date	Day	Work Days	Date	Day	Work Days	Date	Day	Work Days
1	THU		1	SAT	6	1	TUE	27	1	THU	52	1	SUN		1	WED	101
2	FRI		2	SUN	HOLIDAY	2	WED	28	2	FRI	53	2	MON	78	2	THU	102
3	SAT		3	MON	DURGASTAMI	3	THU	29	3	SAT	54	3	TUE	79	3	FRI	103
4	SUN	HOLIDAY	4	TUE	MAHA NAVAMI	4	FRI	30	4	SUN	HOLIDAY	4	WED	80	4	SAT	MID-II 104
5	MON		5	WED	VIJAYADASAMI	5	SAT	31	5	MON	MID-I 55	5	THU	81	5	SUN	HOLIDAY
6	TUE		6	THU		6	SUN	HOLIDAY	6	TUE	MID-I 56	6	FRI	82	6	MON	Preparation & Practicals
7	WED		7	FRI		7	MON	32	7	WED	MID-I 57	7	SAT	83	7	TUE	Preparation & Practicals
8	THU		8	SAT	HOLIDAY	8	TUE	33	8	THU	MID-I 58	8	SUN	HOLIDAY	8	WED	Preparation & Practicals
9	FRI		9	SUN	HOLIDAY	9	WED	34	9	FRI	MID-I 59	9	MON	84	9	THU	Preparation & Practicals
10	SAT	HOLIDAY	10	MON		10	THU	35	10	SAT	HOLIDAY	10	TUE	85	10	FRI	Preparation & Practicals
11	SUN	HOLIDAY	11	TUE		11	FRI	36	11	SUN	HOLIDAY	11	WED	86	11	SAT	HOLIDAY
12	MON		12	WED		12	SAT	HOLIDAY	12	MON	60	12	THU	87	12	SUN	HOLIDAY
13	TUE		13	THU		13	SUN	HOLIDAY	13	TUE	61	13	FRI	88	13	MON	Commencement of Semester End Examinations
14	WED		14	FRI		14	MON	37	14	WED	62	14	SAT	HOLIDAY	14	TUE	
15	THU		15	SAT		15	TUE	38	15	THU	63	15	SUN	HOLIDAY	15	WED	
16	FRI		16	SUN	HOLIDAY	16	WED	39	16	FRI	64	16	MON	KANUMA	16	THU	
17	SAT		17	MON		17	THU	40	17	SAT	65	17	TUE		17	FRI	
18	SUN	HOLIDAY	18	TUE		18	FRI	41	18	SUN	HOLIDAY	18	WED		18	SAT	MAHA SIVARATRI
19	MON		19	WED		19	SAT	42	19	MON	66	19	THU		19	SUN	HOLIDAY
20	TUE		20	THU		20	SUN	HOLIDAY	20	TUE	67	20	FRI		20	MON	
21	WED		21	FRI		21	MON	43	21	WED	68	21	SAT		21	TUE	
22	THU		22	SAT		22	TUE	44	22	THU	69	22	SUN	HOLIDAY	22	WED	
23	FRI		23	SUN	HOLIDAY	23	WED	45	23	FRI	70	23	MON		23	THU	
24	SAT		24	MON	DEEPAVALI	24	THU	46	24	SAT	71	24	TUE		24	FRI	
25	SUN	HOLIDAY	25	TUE		25	FRI	47	25	SUN	HOLIDAY	25	WED		25	SAT	
26	MON	COMMENCEMENT OF I SEMESTER CLASS WORK	26	WED		26	SAT	48	26	MON	72	26	THU	REPUBLIC DAY	26	SUN	HOLIDAY
27	TUE		27	THU		27	SUN	HOLIDAY	27	TUE	73	27	FRI		27	MON	COMMENCEMENT OF II SEMESTER CLASS WORK
28	WED		28	FRI		28	MON	49	28	WED	74	28	SAT		28	TUE	
29	THU		29	SAT		29	TUE	50	29	THU	75	29	SUN	HOLIDAY			
30	FRI		30	SUN	HOLIDAY	30	WED	51	30	FRI	76	30	MON	MID-II 99			
			31	MON					31	SAT	77	31	TUE	MID-II 100			

Dhanekula Institute of Engineering & Technology  
23/9/2022

Website: www.jntuk.edu.in  
Email: dap@jntuk.edu.in



Phone: 0884-2300991

## Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/II Year /B. Tech/B. Pharmacy/2022

Date 20.08.2022

**Dr. KVSG Murali Krishna,**  
M.E, Ph.D.,

**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

### Academic Calendar for II Year - B. Tech/B. Pharmacy for the AY 2022-23 (2021-22 Admitted Batch)

I SEMESTER			
Description	From	To	Weeks
<b>Community Service Project</b>	<b>22.08.2022</b>	03.09.2022	2W
I Unit of Instruction	05.09.2022	29.10.2022	8W
I Mid Examinations	24.10.2022	29.10.2022	
II Unit of Instructions	31.10.2022	24.12.2022	8W
II Mid Examinations	19.12.2022	24.12.2022	
Preparation & Practicals	26.12.2022	31.12.2022	1W
End Examinations	02.01.2023	14.01.2023	2W
Commencement of II Semester Class Work	<b>16.01.2023</b>		
II SEMESTER			
I Unit of Instructions	<b>16.01.2023</b>	11.03.2023	8W
I Mid Examinations	06.03.2023	11.03.2023	
II Unit of Instructions	13.03.2023	06.05.2023	8W
II Mid Examinations	01.05.2023	06.05.2023	
Preparation & Practicals	08.05.2023	13.05.2023	1W
End Examinations	15.05.2023	27.05.2023	2W

\* As per the APSICHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.

  
20/8/22

Director  
Academic Planning  
JNTUK Kakinada

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Phone: 0884-2300991

**Directorate of Academic Planning**  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA-533003, Andhra Pradesh, INDIA  
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/III Year /B. Tech/B. Pharmacy/2022

Date 14.07.2022

**Dr. KVSG Murali Krishna,**  
M.E. Ph.D.,  
**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

**Academic Calendar for III Year - B. Tech/B. Pharmacy for the AY 2022-23**  
**(2020-21 Admitted Batch)**

I SEMESTER			
Description	From	To	Weeks
Community Service Project	15.07.2022	30.07.2022	2W
I Unit of Instruction	01.08.2022	24.09.2022	8W
I Mid Examinations	26.09.2022	01.10.2022	1W
II Unit of Instructions	03.10.2022	26.11.2022	8W
II Mid Examinations	28.11.2022	03.12.2022	1W
Preparation & Practicals	05.12.2022	10.12.2022	1W
End Examinations	12.12.2022	25.12.2022	2W

\* As per the APSCH Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the III-I semester weekends and holidays.

  
Director,  
Academics & Planning, JNTUK  
14.7.22

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**Director**  
**Academic Planning**  
JNTUK Kakinada

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**Directorate of Academic Planning**  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA-533003, Andhra Pradesh, INDIA  
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/IV Year /B. Tech/B. Pharmacy/2022

Date 25.06.2022

**Dr. KVSG Murali Krishna,**  
*M.E, Ph.D.,*  
**Director, Academic Planning**  
**JNTUK, Kakinada**

To  
All the Principals of Affiliated Colleges,  
JNTUK, Kakinada.

**Academic Calendar for IV Year - B. Tech/B. Pharmacy for the AY 2022-23**

I SEMESTER			
Description	From	To	Weeks
<b>Commencement of Class Work</b>	<b>04.07.2022</b>		
I Unit of Instruction	04.07.2022	27.08.2022	8W
I Mid Examinations	29.08.2022	03.09.2022	1W
II Unit of Instructions	05.09.2022	29.10.2022	8W
II Mid Examinations	31.10.2022	05.11.2022	1W
Preparation & Practicals	07.11.2022	12.11.2022	1W
End Examinations	14.11.2022	26.11.2022	2W
<b>Commencement of II Semester Class Work</b>	<b>05.12.2022</b>		
II SEMESTER			
I Unit of Instructions	<b>05.12.2022</b>	28.01.2023	8W
I Mid Examinations	30.01.2023	04.01.2023	1W
II Unit of Instructions	06.01.2023	01.04.2023	8W
II Mid Examinations	03.04.2023	08.04.2023	1W
Preparation & Practicals	10.04.2023	15.04.2023	1W
End Examinations	17.04.2023	29.04.2023	2W

Director, 25/6/22  
Academics & Planning,  
Director  
Academic Planning  
JNTUK Kakinada

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**Dhanekula Institute of Engineering & Technology**  
**College Academic Calendar 2022-23 IV Year B.Tech - I Semester**

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 FRI		
2 SAT		
3 SUN	HOLIDAY	
4 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	1
5 TUE		2
6 WED		3
7 THU		4
8 FRI		5
9 SAT		6
10 SUN	HOLIDAY	
11 MON		7
12 TUE		8
13 WED		9
14 THU		10
15 FRI		11
16 SAT		12
17 SUN	HOLIDAY	
18 MON		13
19 TUE		14
20 WED		15
21 THU		16
22 FRI		17
23 SAT		18
24 SUN	HOLIDAY	
25 MON		19
26 TUE		20
27 WED		21
28 THU		22
29 FRI		23
30 SAT		24
31 SUN		25

Date and Day of the Month	Details	Work Days
1 MON		26
2 TUE		27
3 WED		28
4 THU		29
5 FRI		30
6 SAT		31
7 SUN	HOLIDAY	
8 MON		32
9 TUE	MOHARRUM	
10 WED		33
11 THU		34
12 FRI		35
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		36
17 WED		37
18 THU		38
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		39
21 SUN	HOLIDAY	
22 MON		40
23 TUE		41
24 WED		42
25 THU		43
26 FRI		44
27 SAT		45
28 SUN	HOLIDAY	
29 MON	MID-I	46
30 TUE	MID-I	47
31 WED	VINAYAKA CHAVITHI	

Date and Day of the Month	Details	Work Days
1 THU	MID-I	48
2 FRI	MID-I	49
3 SAT	MID-I	50
4 SUN	HOLIDAY	
5 MON		51
6 TUE		52
7 WED		53
8 THU		54
9 FRI		55
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		56
13 TUE		57
14 WED		58
15 THU		59
16 FRI		60
17 SAT		61
18 SUN	HOLIDAY	
19 MON		62
20 TUE		63
21 WED		64
22 THU		65
23 FRI		66
24 SAT		67
25 SUN	HOLIDAY	
26 MON		68
27 TUE		69
28 WED		70
29 THU		71
30 FRI		72

Date and Day of the Month	Details	Work Days
1 SAT		73
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VIJAYADASAMI	
6 THU		74
7 FRI		75
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		76
11 TUE		77
12 WED		78
13 THU		79
14 FRI		80
15 SAT		81
16 SUN	HOLIDAY	
17 MON		82
18 TUE		83
19 WED		84
20 THU		85
21 FRI		86
22 SAT		87
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE		88
26 WED		89
27 THU		90
28 FRI		91
29 SAT		92
30 SUN	HOLIDAY	
31 MON	MID-II	93

Date and Day of the Month	Details	Work Days
1 TUE	MID-II	94
2 WED	MID-II	95
3 THU	MID-II	96
4 FRI	MID-II	97
5 SAT	MID-II	98
6 SUN	HOLIDAY	
7 MON	Preperation & Practicals	99
8 TUE	Preperation & Practicals	100
9 WED	Preperation & Practicals	101
10 THU	Preperation & Practicals	102
11 FRI	Preperation & Practicals	103
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON	Commencement of Semester End Examinations	
15 TUE		
16 WED		
17 THU		
18 FRI		
19 SAT		
20 SUN	HOLIDAY	
21 MON		
22 TUE		
23 WED		
24 THU		
25 FRI		
26 SAT		
27 SUN	HOLIDAY	
28 MON		
29 TUE		
30 WED		

*Dr. L. M. L.*  
28/6/2022

**Dhanekula Institute of Engineering & Technology**  
College Academic Calendar 2022-23 III Year B.Tech - I Semester

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 FRI		
2 SAT		
3 SUN	HOLIDAY	
4 MON		
5 TUE		
6 WED		
7 THU		
8 FRI		
9 SAT		
10 SUN	HOLIDAY	
11 MON		
12 TUE		
13 WED		
14 THU		
15 FRI	COMMENCEMENT OF COMMUNITY SERVICE PROJECT	1
16 SAT		2
17 SUN	HOLIDAY	
18 MON		3
19 TUE		4
20 WED		5
21 THU		6
22 FRI		7
23 SAT		8
24 SUN	HOLIDAY	
25 MON		9
26 TUE		10
27 WED		11
28 THU		12
29 FRI		13
30 SAT		14
31 SUN		15

Date and Day of the Month	Details	Work Days
1 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	16
2 TUE		17
3 WED		18
4 THU		19
5 FRI		20
6 SAT		21
7 SUN	HOLIDAY	
8 MON		22
9 TUE	MOHARRUM	
10 WED		23
11 THU		24
12 FRI		25
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		26
17 WED		27
18 THU		28
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		29
21 SUN	HOLIDAY	
22 MON		30
23 TUE		31
24 WED		32
25 THU		33
26 FRI		34
27 SAT		35
28 SUN	HOLIDAY	
29 MON		36
30 TUE		37
31 WED	VINAYAKA CHAVITHI	

Date and Day of the Month	Details	Work Days
1 THU		38
2 FRI		39
3 SAT		40
4 SUN	HOLIDAY	
5 MON		41
6 TUE		42
7 WED		43
8 THU		44
9 FRI		45
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		46
13 TUE		47
14 WED		48
15 THU		49
16 FRI		50
17 SAT		51
18 SUN	HOLIDAY	
19 MON		52
20 TUE		53
21 WED		54
22 THU		55
23 FRI		56
24 SAT		57
25 SUN	HOLIDAY	
26 MON	MID-I	58
27 TUE	MID-I	59
28 WED	MID-I	60
29 THU	MID-I	61
30 FRI	MID-I	62

Date and Day of the Month	Details	Work Days
1 SAT	MID-I	63
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VJAYADASAMI	
6 THU		64
7 FRI		65
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		66
11 TUE		67
12 WED		68
13 THU		69
14 FRI		70
15 SAT		71
16 SUN	HOLIDAY	
17 MON		72
18 TUE		73
19 WED		74
20 THU		75
21 FRI		76
22 SAT		77
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE		78
26 WED		79
27 THU		80
28 FRI		81
29 SAT		82
30 SUN	HOLIDAY	
31 MON		83

Date and Day of the Month	Details	Work Days
1 TUE		83
2 WED		84
3 THU		85
4 FRI		86
5 SAT		87
6 SUN	HOLIDAY	
7 MON		88
8 TUE		89
9 WED		90
10 THU		91
11 FRI		92
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON		93
15 TUE		94
16 WED		95
17 THU		96
18 FRI		97
19 SAT		98
20 SUN	HOLIDAY	
21 MON		99
22 TUE		100
23 WED		101
24 THU		102
25 FRI		103
26 SAT		104
27 SUN	HOLIDAY	
28 MON	MID-II	105
29 TUE	MID-II	106
30 WED	MID-II	107

Date and Day of the Month	Details	Work Days
1 THU	MID-II	108
2 FRI	MID-II	109
3 SAT	MID-II	110
4 SUN	HOLIDAY	
5 MON	Preparation & Practicals	111
6 TUE	Preparation & Practicals	112
7 WED	Preparation & Practicals	113
8 THU	Preparation & Practicals	114
9 FRI	Preparation & Practicals	115
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON	Commencement of Semester End Examinations	
13 TUE		
14 WED		
15 THU		
16 FRI		
17 SAT		
18 SUN	HOLIDAY	
19 MON		
20 TUE		
21 WED		
22 THU		
23 FRI		
24 SAT		
25 SUN	HOLIDAY	
26 MON		
27 TUE		
28 WED		
29 THU		
30 FRI		
31 SAT		

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**Dhanekula Institute of Engineering & Technology**  
**College Academic Calendar 2022-23 II Year B.Tech - I Semester**

DIET/7.5.1/RC 24

Date and Day of the Month	Details	Work Days
1 MON		
2 TUE		
3 WED		
4 THU		
5 FRI		
6 SAT		
7 SUN	HOLIDAY	
8 MON		
9 TUE	MOHARRUM	
10 WED		
11 THU		
12 FRI		
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	INDEPENDENCE DAY	
16 TUE		
17 WED		
18 THU		
19 FRI	SRI KRISHNA ASTAMI	
20 SAT		
21 SUN	HOLIDAY	
22 MON	COMMENCEMENT OF COMMUNITY SERVICE PROJECT	1
23 TUE		2
24 WED		3
25 THU		4
26 FRI		5
27 SAT		6
28 SUN	HOLIDAY	
29 MON		7
30 TUE		8
31 WED	VINAYAKA CHAVITHI	

AUGUST 2022

Date and Day of the Month	Details	Work Days
1 THU		9
2 FRI		10
3 SAT		11
4 SUN	HOLIDAY	
5 MON	COMMENCEMENT OF I SEMESTER CLASS WORK	12
6 TUE		13
7 WED		14
8 THU		15
9 FRI		16
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		17
13 TUE		18
14 WED		19
15 THU		20
16 FRI		21
17 SAT		22
18 SUN	HOLIDAY	
19 MON		23
20 TUE		24
21 WED		25
22 THU		26
23 FRI		27
24 SAT		28
25 SUN	HOLIDAY	
26 MON		29
27 TUE		30
28 WED		31
29 THU		32
30 FRI		33

SEPTEMBER 2022

Date and Day of the Month	Details	Work Days
1 SAT		34
2 SUN	HOLIDAY	
3 MON	DURGASTAMI	
4 TUE	MAHA NAVAMI	
5 WED	VIJAYADASAMI	
6 THU		35
7 FRI		36
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		37
11 TUE		38
12 WED		39
13 THU		40
14 FRI		41
15 SAT		42
16 SUN	HOLIDAY	
17 MON		43
18 TUE		44
19 WED		45
20 THU		46
21 FRI		47
22 SAT		48
23 SUN	HOLIDAY	
24 MON	DEEPAVALI	
25 TUE	MID-I	49
26 WED	MID-I	50
27 THU	MID-I	51
28 FRI	MID-I	52
29 SAT	MID-I	53
30 SUN	HOLIDAY	
31 MON		54

OCTOBER 2022

Date and Day of the Month	Details	Work Days
1 TUE		55
2 WED		56
3 THU		57
4 FRI		58
5 SAT		59
6 SUN	HOLIDAY	
7 MON		60
8 TUE		61
9 WED		62
10 THU		63
11 FRI		64
12 SAT	HOLIDAY	
13 SUN	HOLIDAY	
14 MON		65
15 TUE		66
16 WED		67
17 THU		68
18 FRI		69
19 SAT		70
20 SUN	HOLIDAY	
21 MON		71
22 TUE		72
23 WED		73
24 THU		74
25 FRI		75
26 SAT		76
27 SUN	HOLIDAY	
28 MON		77
29 TUE		78
30 WED		79

NOVEMBER 2022

Date and Day of the Month	Details	Work Days
1 THU		80
2 FRI		81
3 SAT		82
4 SUN	HOLIDAY	
5 MON		83
6 TUE		84
7 WED		85
8 THU		86
9 FRI		87
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		88
13 TUE		89
14 WED		90
15 THU		91
16 FRI		92
17 SAT		93
18 SUN	HOLIDAY	
19 MON	MID-II	94
20 TUE	MID-II	95
21 WED	MID-II	96
22 THU	MID-II	97
23 FRI	MID-II	98
24 SAT	MID-II	99
25 SUN	HOLIDAY	
26 MON	Preperation & Practicals	100
27 TUE	Preperation & Practicals	101
28 WED	Preperation & Practicals	102
29 THU	Preperation & Practicals	103
30 FRI	Preperation & Practicals	104
31 SAT	Preperation & Practicals	105

DECEMBER 2022

Date and Day of the Month	Details	Work Days
1 SUN	HOLIDAY	
2 MON	Commencement of Semester End Examinations	
3 TUE		
4 WED		
5 THU		
6 FRI		
7 SAT		
8 SUN	HOLIDAY	
9 MON		
10 TUE		
11 WED		
12 THU		
13 FRI		
14 SAT	HOLIDAY	
15 SUN	HOLIDAY	
16 MON		
17 TUE		
18 WED		
19 THU		
20 FRI		
21 SAT		
22 SUN	HOLIDAY	
23 MON		
24 TUE		
25 WED		
26 THU	REPUBLIC DAY	
27 FRI		
28 SAT		
29 SUN	HOLIDAY	
30 MON		
31 TUE		

JANUARY 2023

*Handwritten signature and date: 23/1/2023*

**Dhanekula Institute of Engineering & Technology**  
College Academic Calendar 2022-23 II Year B.Tech - II Semester

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 SUN	HOLIDAY	
2 MON		
3 TUE		
4 WED		
5 THU		
6 FRI		
7 SAT		
8 SUN	HOLIDAY	
9 MON		
10 TUE		
11 WED		
12 THU		
13 FRI		
14 SAT	BHOGI	
15 SUN	HOLIDAY	
16 MON	KANUMA	
17 TUE		
18 WED		
19 THU		
20 FRI		
21 SAT		
22 SUN	HOLIDAY	
23 MON		
24 TUE		
25 WED		
26 THU	REPUBLIC DAY	
27 FRI		
28 SAT		
29 SUN	HOLIDAY	
30 MON	COMMENCEMENT OF II SEMESTER CLASS WORK	1
31 TUE		2

Date and Day of the Month	Details	Work Days
1 WED		3
2 THU		4
3 FRI		5
4 SAT		6
5 SUN	HOLIDAY	
6 MON		7
7 TUE		8
8 WED		9
9 THU		10
10 FRI		11
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		12
14 TUE		13
15 WED		14
16 THU		15
17 FRI		16
18 SAT	MAHA SIVARATRI	
19 SUN	HOLIDAY	
20 MON		17
21 TUE		18
22 WED		19
23 THU		20
24 FRI		21
25 SAT		22
26 SUN	HOLIDAY	
27 MON		23
28 TUE		24

Date and Day of the Month	Details	Work Days
1 WED		25
2 THU		26
3 FRI		27
4 SAT		28
5 SUN	HOLIDAY	
6 MON		29
7 TUE		30
8 WED	HOLI	
9 THU		31
10 FRI		32
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		33
14 TUE		34
15 WED		35
16 THU		36
17 FRI		37
18 SAT		38
19 SUN	HOLIDAY	
20 MON	MID-I	39
21 TUE	MID-I	40
22 WED	UGADI	
23 THU	MID-I	41
24 FRI	MID-I	42
25 SAT	MID-I	43
26 SUN	HOLIDAY	
27 MON		44
28 TUE		45
29 WED		46
30 THU	SRI RAMA NAVAMI	
31 FRI		47

Date and Day of the Month	Details	Work Days
1 SAT		48
2 SUN	HOLIDAY	
3 MON		49
4 TUE		50
5 WED	BABU JAGIVAN RAM'S JAYANTI	
6 THU		51
7 FRI	GOOD FRIDAY	
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		52
11 TUE		53
12 WED		54
13 THU		55
14 FRI	Dr.B.R.AMBEDKAR's BIRTHDAY	
15 SAT		56
16 SUN	HOLIDAY	
17 MON		57
18 TUE		58
19 WED		59
20 THU		60
21 FRI		61
22 SAT	RAMZAN (Eid-ul-Fitr)	
23 SUN	HOLIDAY	
24 MON		62
25 TUE		63
26 WED		64
27 THU		65
28 FRI		66
29 SAT		67
30 SUN	HOLIDAY	

Date and Day of the Month	Details	Work Days
1 MON		68
2 TUE		69
3 WED		70
4 THU		71
5 FRI		72
6 SAT		73
7 SUN	HOLIDAY	
8 MON		74
9 TUE		75
10 WED		76
11 THU		77
12 FRI		78
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	MID-II	79
16 TUE	MID-II	80
17 WED	MID-II	81
18 THU	MID-II	82
19 FRI	MID-II	83
20 SAT	MID-II	84
21 SUN	HOLIDAY	
22 MON	Practical Exams	85
23 TUE	Practical Exams	86
24 WED	Practical Exams	87
25 THU	Practical Exams	88
26 FRI	Practical Exams	89
27 SAT	Practical Exams	90
28 SUN	HOLIDAY	
29 MON	Commencement of Semester End Examinations	
30 TUE		
31 WED		

*Handwritten signature and date: 27/1/23*



**Dhanekula Institute of Engineering & Technology**  
**College Academic Calendar 2022-23 III Year B.Tech - II Semester**

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 SUN	HOLIDAY	
2 MON		
3 TUE		
4 WED		
5 THU		
6 FRI		
7 SAT		
8 SUN	HOLIDAY	
9 MON	COMMENCEMENT OF II SEMESTER CLASS WORK	1
10 TUE		2
11 WED		3
12 THU		4
13 FRI		5
14 SAT	BHOGI	
15 SUN	HOLIDAY	
16 MON	KANUMA	
17 TUE		6
18 WED		7
19 THU		8
20 FRI		9
21 SAT		10
22 SUN	HOLIDAY	
23 MON		11
24 TUE		12
25 WED		13
26 THU	REPUBLIC DAY	
27 FRI		14
28 SAT		15
29 SUN	HOLIDAY	
30 MON		16
31 TUE		17

Date and Day of the Month	Details	Work Days
1 WED		18
2 THU		19
3 FRI		20
4 SAT		21
5 SUN	HOLIDAY	
6 MON		22
7 TUE		23
8 WED		24
9 THU		25
10 FRI		26
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		27
14 TUE		28
15 WED		29
16 THU		30
17 FRI		31
18 SAT	MAHA SIVARATRI	
19 SUN	HOLIDAY	
20 MON		32
21 TUE		33
22 WED		34
23 THU		35
24 FRI		36
25 SAT		37
26 SUN	HOLIDAY	
27 MON		38
28 TUE		39

Date and Day of the Month	Details	Work Days
1 WED		40
2 THU		41
3 FRI		42
4 SAT		43
5 SUN	HOLIDAY	
6 MON	MID-I	44
7 TUE	MID-I	45
8 WED	HOLI	
9 THU	MID-I	46
10 FRI	MID-I	47
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		48
14 TUE		49
15 WED		50
16 THU		51
17 FRI		52
18 SAT		53
19 SUN	HOLIDAY	
20 MON		54
21 TUE		55
22 WED	UGADI	
23 THU		56
24 FRI		57
25 SAT		58
26 SUN	HOLIDAY	
27 MON		59
28 TUE		60
29 WED		61
30 THU	SRI RAMA NAVAMI	
31 FRI		62

Date and Day of the Month	Details	Work Days
1 SAT		63
2 SUN	HOLIDAY	
3 MON		64
4 TUE		65
5 WED	BABU JAGIVAN RAM'S JAYANTI	
6 THU		66
7 FRI	GOOD FRIDAY	
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON		67
11 TUE		68
12 WED		69
13 THU		70
14 FRI	Dr.B.R.AMBEDKAR'S BIRTHDAY	
15 SAT		71
16 SUN	HOLIDAY	
17 MON		72
18 TUE		73
19 WED		74
20 THU		75
21 FRI		76
22 SAT	RAMZAN (Eid-ul-Fitr)	
23 SUN	HOLIDAY	
24 MON		77
25 TUE		78
26 WED		79
27 THU		80
28 FRI		81
29 SAT		82
30 SUN	HOLIDAY	

Date and Day of the Month	Details	Work Days
1 MON		83
2 TUE		84
3 WED		85
4 THU		86
5 FRI		87
6 SAT		88
7 SUN	HOLIDAY	
8 MON	MID-II	89
9 TUE	MID-II	90
10 WED	MID-II	91
11 THU	MID-II	92
12 FRI	MID-II	93
13 SAT	HOLIDAY	
14 SUN	HOLIDAY	
15 MON	Preperation & Practicals	94
16 TUE	Preperation & Practicals	95
17 WED	Preperation & Practicals	96
18 THU	Preperation & Practicals	97
19 FRI	Preperation & Practicals	98
20 SAT	Preperation & Practicals	99
21 SUN	HOLIDAY	
22 MON	Commencement of Semester End Examinations	
23 TUE		
24 WED		
25 THU		
26 FRI		
27 SAT		
28 SUN	HOLIDAY	
29 MON		
30 TUE		
31 WED		

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**Dhanekula Institute of Engineering & Technology**  
College Academic Calendar 2022-23 IV Year B.Tech - II Semester

DIET/7.5.1/RC 24



Date and Day of the Month	Details	Work Days
1 THU		
2 FRI		
3 SAT		
4 SUN	HOLIDAY	
5 MON	COMMENCEMENT OF II SEMESTER CLASS WORK	1
6 TUE		2
7 WED		3
8 THU		4
9 FRI		5
10 SAT	HOLIDAY	
11 SUN	HOLIDAY	
12 MON		6
13 TUE		7
14 WED		8
15 THU		9
16 FRI		10
17 SAT		11
18 SUN	HOLIDAY	
19 MON		12
20 TUE		13
21 WED		14
22 THU		15
23 FRI		16
24 SAT		17
25 SUN	HOLIDAY	
26 MON		18
27 TUE		19
28 WED		20
29 THU		21
30 FRI		22
31 SAT		23

Date and Day of the Month	Details	Work Days
1 SUN	HOLIDAY	
2 MON		24
3 TUE		25
4 WED		26
5 THU		27
6 FRI		28
7 SAT		29
8 SUN	HOLIDAY	
9 MON		30
10 TUE		31
11 WED		32
12 THU		33
13 FRI		34
14 SAT	BHOGI	
15 SUN	HOLIDAY	
16 MON	KANUMA	
17 TUE		35
18 WED		36
19 THU		37
20 FRI		38
21 SAT		39
22 SUN	HOLIDAY	
23 MON		40
24 TUE		41
25 WED		42
26 THU	REPUBLIC DAY	
27 FRI		43
28 SAT		44
29 SUN	HOLIDAY	
30 MON	MID-I	45
31 TUE	MID-I	46

Date and Day of the Month	Details	Work Days
1 WED	MID-I	47
2 THU	MID-I	48
3 FRI	MID-I	49
4 SAT	MID-I	50
5 SUN	HOLIDAY	
6 MON		51
7 TUE		52
8 WED		53
9 THU		54
10 FRI		55
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		56
14 TUE		57
15 WED		58
16 THU		59
17 FRI		60
18 SAT	MAHA SIVARATRI	
19 SUN	HOLIDAY	
20 MON		61
21 TUE		62
22 WED		63
23 THU		64
24 FRI		65
25 SAT		66
26 SUN	HOLIDAY	
27 MON		67
28 TUE		68

Date and Day of the Month	Details	Work Days
1 WED		69
2 THU		70
3 FRI		71
4 SAT		72
5 SUN	HOLIDAY	
6 MON		73
7 TUE		74
8 WED	HOLI	
9 THU		75
10 FRI		76
11 SAT	HOLIDAY	
12 SUN	HOLIDAY	
13 MON		77
14 TUE		78
15 WED		79
16 THU		80
17 FRI		81
18 SAT		82
19 SUN	HOLIDAY	
20 MON		83
21 TUE		84
22 WED	UGADI	
23 THU		85
24 FRI		86
25 SAT		87
26 SUN	HOLIDAY	
27 MON		88
28 TUE		89
29 WED		90
30 THU	SRI RAMA NAVAMI	
31 FRI		91

Date and Day of the Month	Details	Work Days
1 SAT		92
2 SUN	HOLIDAY	
3 MON	MID-II	93
4 TUE	MID-II	94
5 WED	BABU JAGIVAN RAM'S JAYANTI	
6 THU	MID-II	95
7 FRI	GOOD FRIDAY	
8 SAT	HOLIDAY	
9 SUN	HOLIDAY	
10 MON	Preperation & Practicals	
11 TUE	Preperation & Practicals	
12 WED	Preperation & Practicals	
13 THU	Preperation & Practicals	
14 FRI	Dr. AMBEDKAR JAYANTHI	
15 SAT	Preperation & Practicals	
16 SUN	HOLIDAY	
17 MON	Commencement of Semester End Examinations	
18 TUE		
19 WED		
20 THU		
21 FRI		
22 SAT	RAMZAN (Eid-ul-Fitr)	
23 SUN	HOLIDAY	
24 MON		
25 TUE		
26 WED		
27 THU		
28 FRI		
29 SAT		
30 SUN	HOLIDAY	

*Handwritten signature and date: 24/11/2022*

# DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



### WORKLOAD

DIET/7.5.1/RC 03


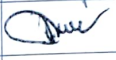


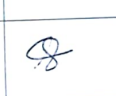

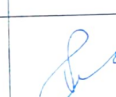
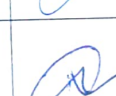
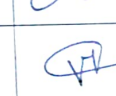
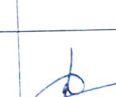
ACADEMIC YEAR: 2022-23







SEM: ODD

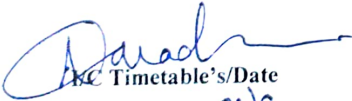
DATE: 22/09/2022


SI No	Name of the Faculty	Theory Subject		Labs		Workload /Week (Periods)			Other Responsibilities	Faculty Signature
		Subject Title	No. of Hours	Lab Title	No. of Hours	Tutorial	Others As per TT	Total		
1	Dr Satya Prasad	Deep Learning(M.Tech)	3	Project-1	3			6	Dean	
2	Dr K.Sowmya	Oops,Other Department(6)	6+6					12	Head of the Department	
3	Dr A Srinivasa Rao	Artificial Intelligence	5			1	Counseling (1), Project (6)	6	Grievance Cell Coordinator, Feedback Committee Member	
4	Dr G Krishna Kishore	Internet of Things, IPR & Patents	5+4			1	Counseling (1), Project (6)	17	Dept R&D Coordinator -, Newsletter Committee Coordinator	
5	Dr K Prabhakar	OOPs through JAVA I-PPSC	5+8	OOPs through JAVA Lab	3+4	1	Counseling (1)	22	Purchase & Store Coordinator, Alumni Coordinator	
6	Dr M Tanooj Kumar	Cryptography & Network Security	5			1		6	Main Exam Section In charge	
7	Dr V Srinivas	IV Cloud Computing	5+5	III Devops LAB	4	1+1	Counseling (1)	17	U Lab In charge, Professional Society Member	
8	Dr M Aruna Safali	IV-UML & Design Patterns III - OOPS Through C++	5+5	UML & Design Patterns Lab	3+3	1+1	Counseling (1)	19	M.Tech Coordinator, Faculty Details, WFSH Cell Member, Internal Compliant Committee	
9	Mr P V Hari Prasad	Mathematical Foundation of Computer Science	5+5+5			1+1+1	Counseling (1),III-LIB,II-A(Association)	22	Department TPCCM(Training & Placement Committee Coordinating Member) & T&P training Members	



10	Mr R Phani Kishore	III-Computer Networks	5+5	Computer Networks Lab	3+3	1+1	Counseling (1)	18	Data Centre Incharge, ICT Member & Coordinator, Admission Committee Member, I/C CAS.	
11	Mrs L N B Jyothsna	III-Design and Analysis of Algorithms	5+5+5	NumPy Lab	3	1+1+1	Counseling (1)	22	Social Welfare Committee Coordinator	
12	Mrs M Hima Jyothi	III-Data Warehousing & Mining	5+5	Data Warehousing & Mining Lab+ NumPy Lab(II)	3+3+3	1+1	Counseling (1)	22	NBA Coordinator, Timetable Committee Member, Assessment Committee Coordinator	
13	Mrs S N Sindhu	IV-Machine Learning II-AI&ML(CSM)	5+5+5	AI&ML LAB(CSM)	3	1+1+1	Counseling (1)	22	Anti-Ragging Cell, DC Meetings, Self-Appraisal Committee	
14	Mrs N Sri Lakshmi	IV Software Project Management, Operating System	5+5	Operating System Lab, Numpy Lab	3+3	1+1	Counseling (1)	19	Transport Committee Member, Canteen Committee, Hostel Committee.	
15	Mr M Ravi Kanth	Object Oriented Programming through JAVA, PPSC (I CSE, III - CIVIL, IV - EEE)	4+4+5		4	1+1+1	Counseling (1)	21	Online Examination Incharge - College Level, Dept Examination Incharge - 2, ITC Coordinator, Vidyawaan	
16	Mr P B V N Prasad	Software Engineering	5+5	Software Engineering Lab	3+3	1+1	Counseling (2), ITC-II-A(2)	22	General Maintenance Committee, Electrical & Generator Maintenance Committee Member	
17	Mrs N Madhuri	III-Data Warehousing & Mining - A, II-Operating System - A	5+5	Data Warehousing & Mining Lab - A, Operating System Lab - A	3+3	1+1	Counseling (1), ITC-II-C(2)	21	Timetable Committee, Assessment Committee Member	
18	Mrs V Prasanthi	Software Testing Methodologies - I, PPSC-I	5+1+2			1	Counseling (1), II-B ITC (2), III-C-INT(1)	22	Admission Committee	
19	Mrs V Lavanya	IV-Software Project Management-II III-Computer Networks	5+5	Computer Networks Lab(3)		1+1	Counseling (1), ITC III-A, III-C (2+2), Assoc(2)	22	IQAC Department Member, Student Counseling	
20	Mrs A V N S Jyothirmayee	<----- Leave ----->								

21	M. Mrs Ch Manjula	II-Database Management System(CSM) IV-Cryptography & Network Security	5+5	Database Management System Lab(CSM)	3	1+1	Counseling (1), III-INT(1), Association-ii(b,c)(1+1)	19	Art, Literature & Cultural Cell Member, Association Committee, Library Committee	
22	Mr R SeethaRam	Software Engineering	5	Software Engineering Lab III-Devops lab III-Java Lab(ECE)	3+4 +3+3	1	Counseling (1), III - Association (2)	22	Start-Up Coordinator, IIC Mentor Mentee Coordinator, EDC Committee Member	
23	Mrs S Sai Brundavanam	< ----- Leave ----- >								
24	Mrs M Susmitha	Artificial Intelligence, MFCS (AI&ML),CEW(I)	5+5	Computer Engineering WorkShop	6	1+1	Counseling (1),ITC (2), II Internet (1)	22	Dept. Assessment Committee Member, Green Committee, Makeup & Remedial Committee	
25	Mr P V N S Sudheer	OOPs through C++,PEI(IV)	5+5	OOPs through C++ Lab	3+3	1+1	Counseling (1),library(1),Association -2	22	NSS Cell Member, Medical Committee	
26	H. Gauram Mr H Gauram	Data Structures (ECE)	4	Data Structures Lab (ECE), DevOps III-Java Lab(ECE)	3+4 +3	1	Counseling (1), ITC II(1), III-B LIB(1)	18	IIPC Committee, ,Public Relation ,Press &Media, Anti-Ragging Cell Member	
27	Mr.B.V.Srikanth	PPSC-I CSE-A	8		4			12		

  
AC Timetable's/Date  
22/9

  
HOD/Date  
22/9  
Head of the Department  
Computer Science & Engineering  
DHANEKULA INSTITUTE  
OF ENGINEERING AND TECHNOLOGY  
Ganguru,Vijayawada-521 107





**UG TIME TABLE**

**Name of the Program:** B. Tech in CSE    **Class/Sem:** II B. Tech SEM-II  
**Class RoomNo:** F07    **A.Y:**2022-23

**Section-A**  
**W.E. F:** 30/01/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 12:20-1:10	LUNCH BREAK	6 2:00-2:50	7 2:50-3:40	8 3:40-4:30
MON	JAVA	P&S	SCO-II JAVA	MEFA	FLAT		DBMS	P&S	JAVA Sports
TUE	P&S	Comm Skills	FLAT	DBMS	JAVA		←----- R - Lab -----→		
WED	FLAT	←----- DBMS- Lab -----→			P&S		←----- JAVA - Lab -----→		
THU	JAVA	DBMS	FLAT	← ---- INSTACKS-→			DBMS	MEFA	P&S
FRI	DBMS	MEFA	FLAT	JAVA	DBMS		SOC - II		
SAT	P&S	Comm Skills	LIB	FLAT	JAVA		MEFA	COUN	SPORTS SOC-II

Theory/Lab	Faculty Name	L	T	P	O	Sign
Probability and Statistics	Mr.Ganesh	5	1			
Database Management Systems	Mrs.V.Lavanya	5	1			
Formal Languages and Automata Theory	Dr.P.V.HariPrasad	5	1			
Java Programming	Mr.R.SeethaRam	5	1			
Managerial Economics and Financial Accountancy	Mr.Y.PriyaSagar	3	1			
Database Management Systems Lab( DE Lab)	Mrs.V.Lavanya			3		
R Programming Lab(OS & NT Lab)	Dr.P.V.HariPrasad			3		
Java Programming Lab(ECC Lab 3)	Mr.R.SeethaRam			3		
Skill Oriented Course – II(OST Lab)	Mrs.L.N.B.Jyostna/ Mr. H. Gautam/ Mr. P.B.V.N.Prasad			4		
Communication Skills	Mrs.J.PushpaLatha				2	
Coding(INSTACKS)(ECC Lab)	Dr. V. Srinivas				2	
Library	Dr. V. Srinivas				1	
Sports					1	
Counseling	Dr.P.V.HariPrasad, Dr.A.SrinivasaRao/ Dr.G.Krishna Kishore				1	
Class In charge	Mr.R.SeethaRam	23	5	13	7	48

Time Tables/Date  
27/01/23

*R. Seetha Ram*  
27/01/2023  
HOD / Date  
Head of the Department  
Computer Science & Engineering  
**DHANEKULA INSTITUTE**  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 130

Principal  
**DHANEKULA INSTITUTE**  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 130

**Dhanekula Institute of Engineering & Technology**  
**Department of Computer Science Engineering**



DIET/7.5.1/FT 12

**UG TIME TABLE**

Name of the Program: B. Tech in CSE Class/Sem: II B. Tech SEM-I

Section-B

Class Room No: F13

A.Y:2022-23

W.E. F: 30/01/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 12:20-1:10	LUNCH	6 2:00-2:50	7 2:50-3:40	8 3:40-4:30
MON	DBMS	Comm Skills	FLAT	JAVA	P&S		MEFA	DBMS	FLAT
TUE	FLAT	←-----JAVA Lab-----→			DBMS		P&S	←-----INSTACKS-----→	
WED	<del>MEFA</del>	JAVA	LIB	DBMS	JAVA		SOC-II <del>FLAT</del>	FLAT <del>COMM</del>	SPORTS <del>SPORTS</del>
THU	<del>MEFA</del>	←-----DBMS Lab-----→			P&S		←-----R Lab-----→		
FRI	JAVA	DBMS	P&S	MEFA	<del>JAVA</del>		←-----SOC - II-----→		
SAT	FLAT	DBMS	MEFA	Comm Skills	JAVA		FLAT	P&S	SPORTS
									SOC-II

Theory/Lab	Faculty Name	L	T	P	O	Sign
Probability and Statistics	Mr.Ganesh	5	1			
Database Management Systems	Mrs.V.Prashanthi	5	1			
Formal Languages and Automata Theory	Dr.P.V.HariPrasad	5	1			
Java Programming	Mrs.N.SriLakshmi	5	1			
Managerial Economics and Financial Accountancy	Mrs.Gayathri	3	1			
Database Management Systems Lab( CSM Lab )	Mrs.V.Prashanthi			3		
R Programming Lab(OST Lab)	Dr.P.V.HariPrasad			3		
Java Programming Lab(Lab 3)	Mrs.N.SriLakshmi			3		
Skill Oriented Course – II(Lab 3)	Mrs.L.N.B.Jyostna/ Mr. H. Gautam/ Mr.			4		
Communication Skills	Mrs.J.PushpaLatha				2	
Coding(INSTACKS)(ECC Lab)	Mrs. V. Prashanthi				2	
Library	Mr. Ch. Suresh				1	
Sports					1	
Counseling	Mrs.S.N.Sindhu,Dr.P.V.HariPrasad, Dr.M.Aruna Safali				1	
Class In charge	Mrs.V.Prashanthi	23	5	13	7	48

HOD Time Tables/Date  
27/01/23

*R. Suresh*  
27/01/2023  
HOD / Date  
Head of the Department  
Computer Science & Engineering  
**DHANEKULA INSTITUTE**  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 139

Principal  
Principal  
**DHANEKULA INSTITUTE**  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 139



**Dhanekula Institute of Engineering & Technology**  
**Department of Computer Science Engineering**



DIET/5/FT/12

**UG TIME TABLE**

Name of the Program: B. Tech in CSE Class/Sem: II B. Tech SEM-I

Section- C

Class Room No: F14

A.Y:2022-23

W.E. F: 30/01/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 12:20-1:10	LUNCH	6 2:00-2:50	7 2:50-3:50	8 3:40-4:30	
MON	←-----R Lab-----→			FLAT	DBMS			FLAT	P&S	JAVA
TUE	DBMS	FLAT	Comm Skills	←----INSTACKS----→				JAVA	P&S	FLAT sports
WED	P&S	DBMS	FLAT	MEFA	LIB			←-----DBMS Lab-----→		
THU	JAVA	SOC-II	P&S	Comm Skills	JAVA			MEFA	DBMS	SPORTS COUN
FRI	FLAT	MEFA	P&S	JAVA	DBMS			←-----SOC-II-----→		
SAT	←-----Java Lab-----→				P&S			DBMS	JAVA	even SOC-II

Theory/Lab	Faculty Name	L	T	P	O	Sign
Probability and Statistics	Mrs.P.MadhuLatha	5	1			
Database Management Systems	Mrs.V.Prashanthi	5	1			
Formal Languages and Automata	Mrs.M.Susmitha	5	1			
Java Programming	Mrs.N.SriLakshmi	5	1			
Managerial Economics and Financial Accountancy	Mrs.Gayathri	3	1			
Database Management Systems Lab(Lab 3)	Mrs.V.Prashanthi				3	
R Programming Lab(ECC Lab)	Mrs.V.Lavanya				3	
Java Programming Lab(CSM Lab)	Mrs.N.SriLakshmi				3	
Skill Oriented Course – II(CSM Lab)	Mrs.L.N.B.Jyostna/ Mr. H. Gautam/ Mr. P.B.V.N.Prasad				4	
Communication Skills	Mrs.M.Thambi Rani				2	
Coding(INSTACKS)(CSM Lab)	Mr. D. Ratna Kumar				2	
Library	Mr. P.B.V.N.Prasad				1	
Sports					1	
Counseling	Mr.P.B.V.N.Prasad, Mrs.M.Susmitha, Mr.M.Sunil Babu				1	
Class In charge	Mrs.N.SriLakshmi	23	5	13	7	48

UG Time Tables/Date  
 27/01/23

HOD / Date  
 27/01/2023

Principal  
 DHANEKULA INSTITUTE  
 OF ENGINEERING AND TECHNOLOGY  
 Ganurup, Yitlavavada-521130

Dhanekula Institute of Engineering & Technology  
Department of Computer Science Engineering



DIET/7.4.1/FT.12

**UG TIME TABLE**

**Name of the Program:** B. Tech in CSE      **Class/Sem:** III B. Tech SEM-II      **Section-A**  
**Class Room No:** S16      **A.Y:** 2022-23      **W.E. F:** 09/1/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 12:20-1:10	LUNCH			6 2:00-2:50	7 2:50-3:40	8 3:40-4:30
MON	ML	OE-II	CD	CNS	T&P				PE-II	←-T&P LAB(OST LAB)--→	
TUE	PE-II	CD	CNS	OE-II	LIB	←----- ML LAB -----→					
WED	←----- SOC-IV-----→				ES-II (Verbal)	CD	ML	ES-II (Aptitude)			
THU	ML	←-----CD LAB-----→			CNS	CD	OE-II	PE-II			
FRI	CD	ML	CNS	←-T&P LAB(OST LAB)-→		OE-II	PE-II	Counselling			
SAT	OE-II	PE-II	T&P	CNS	ML	←----- CNS LAB -----→					

Theory/Lab	Faculty Name	L	T	P	O	Sign
Machine Learning	Dr.M.ArunaSafali	4	1			
Compiler Design	Mrs.K.V.Kiranmai	4	1			
Cryptography and Network Security	Dr.M.Tanooj	4	1			
Professional Elective -II	Dr.G.Krishna Kishore/Dr.A.SrinivasaRao/Mr.P.B.V.N.Sudheer	4	1			
Open Elective-II	Mr.H.Gautam/Mrs.S.N.Sindhu/Mr.RishiTeja	4	1			
Machine Learning using Python Lab(OST LAB)	Dr.M.ArunaSafali			3		
Compiler Design Lab(LAB 3)	Mrs.M.Susmitha			3		
Cryptography and Network Security Lab (CSM LAB)	Mr.P.B.V.Sudheer			3		
Skill Oriented Course – IV(ECC LAB)	Mr.H.Gautam/Mrs.S.N.Sindhu/Dr.V.Srineevas			4		
Employability Skills-II	Mrs.S.Aswini/Mrs.P.Pavani	2				
Library	Mr.P.B.V.N.Sudheer				1	
T&P	Dr.K.Sowmya/ Mr.H.Gautam	3		3		
Counseling	Mrs.M.Ravikath/ Mr.P.B.V.Sudheer/Mr.H.Gautam				1	
Class In charge	Mr.P.B.V.Sudheer	25	5	16	2	

I/c Time Tables/Date  
9/1/23

For   
HOD / Date  
9/1/23

Principal  
9/1/23

Head of the Department  
Computer Science & Engineering  
**DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
Ganguru, Vijayawada



**Dhanekula Institute of Engineering & Technology**  
**Department of Computer Science Engineering**



**UG TIME TABLE**

**Name of the Program:** B. Tech in CSE    **Class/Sem:** III B. Tech SEM-II    **Section-C**  
**Class Room No:** S19    **A.Y:** 2022-23    **W.E.F:** 09/1/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 12:20-1:10	LUNCH	6 2:00-2:50	7 2:50-3:40	8 3:40-4:30	
MON	ML	OE-II	←---CNS LAB---→				PE-II	CD	Counseling	
TUE	PE-II	CNS	ML	OE-II	CD		←-----ML LAB--→			
WED	←-----SOC -IV -----→						T&P	CNS	ML	T&P
THU	CD	ES-II (Aptitude)	ES-II (Verbal)	CNS	CD		ML	OE-II	PE-II	
FRI	CNS	ML	←--T&P (ECC LAB)--→		LIB		OE-II	PE-II	CD	
SAT	OE-II	PE-II	CNS	←-- T&P (CSM LAB)--→			←-----CD LAB-----→			

Theory/Lab	Faculty Name	L	T	P	O	Sign
Machine Learning	Dr.V.Srenivas	4	1			
Compiler Design	Mrs.K.V.Kiranmai	4	1			
Cryptography and Network Security	Dr.M.SunilBabu	4	1			
Professional Elective-III	Dr.G.Krishna Kishore/Dr.A.SrinivasaRao/Mr.P.V.S.Sudheer	4	1			
Open Elective-II	Mr.H.Gautham/Mrs.S.N.Sindhu/Mr.RishiTeja	4	1			
Machine Learning using Python Lab (CSM Lab)	Dr.V.Srenivas			3		
Compiler Design Lab (LAB 3)	Mrs.M.Susmitha			3		
Cryptography and Network Security Lab (CSM Lab)	Dr.M.SunilBabu			3		
Skill Oriented Course – IV (LAB 3)	Mr.H.Gautham/Mrs.S.N.Sindhu/Dr.V.Srinivas			4		
Employability Skills-II	Mrs.S.Aswini/Mrs.P.Pavani	2				
T&P	Mrs.L.N.B.Jyostna	3		3		
Library	Mr.P.B.V.N.Prasad				1	
Counseling	Mr.R.Phani Kishore/Dr.V.Srenivas/Mrs.V.Prasanthi				1	
Class In charge	Mr.P.B.V.N.Prasad	25	5	16	2	

Head of the Department  
Date 9/1/23

HOD / Date  
9/1/23

Principal  
Date 9/1/23

**Dhanekula Institute of Engineering & Technology**  
**Department of Computer Science Engineering**



DIET/7.5.1/PT 12

**UG TIME TABLE**

Name of the Program: B. Tech in CSE    Class/Sem: IV B. Tech SEM-II    Section- A/Batch 1(T&P)  
 Class Room No: S13    A.Y: 2022-23    W.E.F: 09/1/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	5 1:10 - 2:00	6 2:00-2:50	7 2:50-3:40	8 3:40-4:30
MON	←---- Project ----→			OE-III	←-T&P/Study Hrs-→ (M.Ravikanth)	←--T&P/ Study Hrs ---→ (T.NarasimhaRao)		←--T&P/ Study Hrs--→ (Mr.CH.Suresh)
TUE	←-- Certification --→			MOB	←--T&P/ Study Hrs ---→ (Mr.CH.Suresh)		←--T&P/ Study Hrs ---→ (Mr.M.Ravikanth)	
WED	PE-V	PE-V	MOB	OE-III	←----- T&P/ Study Hrs-----→ (Mr.M.Ravikanth)		←--T&P/ Study Hrs--→ (Mr.CH.Suresh)	
THU	PE-V	Proj	OE-III	PE-V	←----- T&P/ Study Hrs-----→ (Mr.M.Ravikanth)		←--T&P/ Study Hrs--→ (Mr.P.B.V.N.Prasad)	
FRI	MOB	OE-III	PE-V	MOB	←----- T&/ Study Hrs -----→ (CH.Suresh)		←-----T&P/ Study Hrs-----→ (Mr.P.B.V.N.Prasad)	
SAT	←----- Project -----→				←--T&P/ Study Hrs ---→ (Mr.M.Ravikanth)			Counselling

Theory/Lab	Faculty Name	L	T	P	O	Sign
Management & Organizational Behaviour	Mr.Y.Priyasagar	3	1			
Open Elective -III	Mr.K.Pavan Kumar	3	1			
Professional Elective-V (DEVOPS)	Dr.Krishna Kishore	4	L			
Project (DE lab)	Dr.Krishna Kishore, /Dr.M.SunilBabu			8		
T&P	Mr.M.Ravi Kanth /Mr.P.B.V.N.Prasad/ Mr.P.Sai Sudhher/ Mr.Ch.Suresh/Mr.T.Narashima Rao				23	
Counseling	Mr.Ch.Suresh,Mrs.N.Madhuri				1	
Certification (DE lab)	Dr.Krishna Kishore				3	
Class In charge	Dr.Krishna Kishore	10	3	8	27	

Time Tables/Date  
9/1/23

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9/1/23

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9/1/23

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 OF ENGINEERING AND TECHNOLOGY  
 Ganguru, Vijayawada-521 139

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**Department of Computer Science Engineering**



DIET/7.5.1/ET 12

**UG TIME TABLE**

Name of the Program: B. Tech in CSE    Class/Sem: IV B. Tech SEM-II    Section-B/ Batch 2(T&P)  
 Class Room No: S14    A.Y: 2022-23    W.E.F: 09/1/2023

DAY	1 9:00-9:50	2 9:50-10:40	3 10:50-11:30	4 11:30-12:20	LUNCH	5 1:10-2:00	6 2:00-2:50	7 3:40	2:50-3:40	8 3:40-4:30
MON	OE-III	PE-V	MOB	PE-V		←--T&P/ Study Hrs---→ (CH.Suresh)	←----T&P/ Study Hrs----→ (Mr.P.B.V.N.Prasad)			
TUE	←-----PROJECT---→			MOB		←----T&P/ Study Hrs----→ (Mr.P.N.V.S.Sudheer)	←----T&P/ Study Hrs----→ (M.Ravikanth)			
WED	OE-III	MOB	PE-V	PROJ		←--T&P--→ (CH.Suresh)	←--T&P/ Study Hrs---→ (T.NarasimhaRao)			
THU	PE-V	OE-III	MOB	PE-V		←----T&P/ Study Hrs----→ (M.Ravikanth)	←--T&P/ Study Hrs---→ (CH.Suresh)			
FRI	←----- Certification ---→			OE-III		←----T&P/ Study Hrs----→ (Mr.P.B.V.N.Prasad)	←--T&P/ Study Hrs---→ (T.NarasimhaRao)			
SAT	←----- Project -----→					←----T&P/ Study Hrs----→ (M.Ravikanth)	←T&P/ Study Hrs→ (T.NarasimhaRao)	Counselling		

Theory/Lab	Faculty Name	L	T	P	O	Sign
Management & Organizational Behavior	Mrs.B.Gayathri	3	1			
Open Elective -III (Entrepreneurship)	Mr.K.Pavan Kumar	3	1			
Professional Elective--V (DEVOPS)	Dr A.Srinivasa Rao	4	1			
Project(CSM Lab)	Dr A.Srinivasa Rao/Dr.Satya Prasad/Dr.M.Sunil Babu			8		
T&P	Mr.M.Ravi Kanth/Mr.P.B.V.N.Prasad/Mr.P.Sai Sudhher/Mr.Ch.Suresh/Mr.T.Narashima Rao				23	
Counseling	Mrs.V.Lavanya,Mr.R.SeethaRam				1	
Certification	Dr. M.Sunil Babu				3	
Class In charge	Dr. A.Srinivasa Rao	10	3	8	27	

I/C Time Tables/Date  
 9/1/23

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 9/1/23

Head of the Department  
 Computer Science & Engineering  
**DHANEKULA INSTITUTE**  
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 Ganguru, Vijayawada-521 139

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 Ganguru, Vijayawada-521 139

## DHANEKULA INSTITUTE OF ENGINEERING &amp; TECHNOLOGY

GANGURU::VIJAYAWADA – 521 139

INSTRUCTIONAL PLANUnit Plan and Lesson Plan

Name of the Program	: B. Tech in CSE	Academic Year	: 2022-23
Year & Semester	: IV Year I Semester	No of Credits	: 03
Name of the Course	: Cryptography and Network Security	Code	: R1941051
Course	: Core / <b>Basic Engineering</b> /Allied/Humanities/Management	Regulation	: R19
Course Area/Module	: CSE	No of students registered	: 66
Name of the Faculty	: Dr.M.Tanooj Kumar	Designation	: Professor
No. of Lecture Hours per week	:4	No. of Tutorial Hours/Makeup hours / per week:	1

UNIT PLAN

Unit No	Description	Scheduled Duration (Date)		COs*	POs*	PSOs*
		From	To			
1	Classical Encryption Techniques	11-7-2022	26-7-2022	R19C401.1	1	1.2
2	Symmetric Key Cryptography	27-7-2022	8-8-2022	R19C401.2	1	1.2
3	Public Key Cryptography, Cryptographic hash functions and Digital signatures	17-8-2022	21-9-2022	R19C401.3	1	1.2
4	User Authentications, E mail Security and IP Security	22-9-2022	12-10-2022	R19C401.4	1,2	1,2
5	Transport Level Security, Firewalls	12-10-2022	26-10-2022	R19C401.5	1,2	1,2
	MID-I	05-09-2022				
	MID-II	31-10-2022				



**LESSON PLAN**

Lecture NO	Topic Description	Student topic wise Learning Outcome	Teaching learning Resources	CO's	Completed Date	Remarks
<b>Unit-I</b>						
<b>CLASSICAL ENCRYPTION TECHNIQUES</b>						
L1	Introduction, Security Goals, Cryptographic Attacks	Able to define Security Goals and cryptographic attacks	T1	R19C401.1	11-7-2022	
L2	Security Services	Able to define security services and how they are related to the security goals	T1	R19C401.1	14-7-2022	
L3	Security Mechanisms and Techniques	Able to define security mechanisms to provide security services and explain the two techniques, cryptography and steganography, to implement security mechanisms.	T1	R19C401.1	15-7-2022	
L4	Symmetric Cipher Model	Able to understand the essential ingredients of Symmetric cipher	T1	R19C401.1	19-7-2022	
L5	Phishing Attack, web based Attacks	Able to understand Phishing and web based Attacks	T1	R19C401.1	20-7-2022	
L6	SQL Injection Attacks	Able to understand SQL Injection Attacks	T1	R19C401.1	21-7-2022	
L7	Buffer Overflow & Format String Vulnerabilities	Able to understand Buffer Overflow & Format String Vulnerabilities.	T1	R19C401.1	22-7-2022	
L8	TCP Session Hijacking, UDP Session Hijacking	Able to understand TCP Session Hijacking, UDP Session Hijacking.	T1	R19C401.1	23-7-2022	
L9	Traditional Block cipher structure	Able to understand Feistel Structure for Block Ciphers.	T1	R19C401.1	25-7-2022	
L10	Block cipher design principles	Able to explain Block cipher design principles.	T1	R19C401.1	26-7-2022	
L11	Revision (Unit-1)		T1	R19C401.1	30-8-2022	
<b>Unit-II</b>						
<b>SYMMETRIC KEY CRYPTOGRAPHY</b>						
L12	DES: Introduction, Structure	Able to define the basic structure of DES	T1	R19C401.2	27-7-2022	
L13	DES Analysis	Able to analyze DES	T1	R19C401.2	28-7-2022	
L14	AES	Able to define the basic structure, transformations and key expansion process of AES	T1	R19C401.2	30-7-2022	
L15	Blow fish	Able to define the basic structure of Blowfish			1-8-2022	
L16	IDEA	Able to define the basic structure of IDEA	T1	R19C401.2	2-8-2022	
L17	Block cipher modes of operation	Able to understand Block cipher modes of operation	T1	R19C401.2	3-8-2022	
L18	Number theory	Able to identify Prime numbers, discuss some prime test algorithms	T1	R19C401.2	3-9-2022	

L19	Modular Arithmetic, Discrete Logarithms	Able to list all the properties of modulo operation	T1	R19C401.2	4-8-2022	
L20	Fermats and Eulers Theorem	Able to solve problems using Fermat's and Euler's Theorem	T1	R19C401.2	6-8-2022	
L21	Chinese Remainder Theorem	Able to solve problems using Chinese Remainder Theorem	T1	R19C401.2	8-8-2022	
L22	Revision (Unit-2)		T1	R19C401.2	1-9-2022	
<b>Unit-III</b>						
<b>PUBLIC KEY CRYPTOGRAPHY, HASH FUNCTIONS AND DIGITAL SIGNATURES</b>						
L23	Asymmetric key cryptography : Introduction	Able to distinguish symmetric key and asymmetric key cryptosystems	T1	R19C401.3	17-8-2022	
L24	RSA Cryptosystem	Able to Explain RSA Algorithm	T1	R19C401.3	17-8-2022	
L25	RSA Algorithm: Problems	Able to solve problems using RSA Algorithm	T1	R19C401.3	18-8-2022	
L26	Diffie Hellman Key Exchange Protocol	Able to Explain Diffie Hellman Key Exchange Protocol	T1	R19C401.3	20-8-2022	
L27	Diffie Hellman Key Exchange Protocol Problems	Able to solve problems using Diffie Hellman Key Exchange Protocol	T1	R19C401.3	22-8-2022	
L28	Elliptic curve cryptography	Able to discuss Elliptic curve cryptosystems	T1	R19C401.3	23-8-2022	
L29	Elliptic curve cryptography problems	Able to solve problems using Elliptic curve cryptosystems	T1	R19C401.3	24-8-2022	
L30	Applications of cryptographic hash function	Able to define message Integrity	T1	R19C401.3	24-8-2022	
L31	Requirements and security of Hash function	Able to discuss general ideas behind cryptographic hash functions	T1	R19C401.3	25-8-2022	
L32	Secure Hash Algorithm	Able to discuss the structure of SHA-512	T1	R19C401.3	27-8-2022	
L33	Secure Hash Algorithm	Able to discuss the structure of SHA-512	T1	R19C401.3	29-8-2022	
L34	Revision (Unit-3)		T1	R19C401.3	3-9-2022	
L34-L42	Mid-1 Examination				5-9-2022	
L43	Message Authentication function: Introduction	Able to define message Authentication	T1	R19C401.3	13-9-2022	
L44	Requirements and security of Message Authentication Function	Able to discuss general ideas behind Message Authentication Function	T1	R19C401.3	14-9-2022	
L45	HMAC	Able to discuss the structure of HMAC	T1	R19C401.3	15-9-2022	
L46	CMAC	Able to discuss the structure of CMAC	T1	R19C401.3	15-9-2022	
L47	Digital Signatures : Introduction	Able to define a digital signature, security services provided by a digital signature and attacks on digital signature.	T1	R19C401.3	17-9-2022	



L48	Digital Signature Algorithm	Able to discuss some digital signature schemes, including RSA, and ElGamal	T1	R19C401.3	19-9-2022
L49	Digital Signature Algorithm	Able to discuss some digital signature schemes, including DSS and elliptic curve	T1	R19C401.3	20-9-2022
L50	Key Management and Distribution	Able to explain the need for a key-distribution center (KDC) and how a KDC can create a session key between two parties.	T1	R19C401.3	21-9-2022
L51	Key Management and Distribution	Able to explain the need for certification authorities for public keys and how X.509 define the format of certification.	T1	R19C401.3	21-9-2022
L52	Revision (Unit-3)		T1	R19C401.3	27-10-2022

#### Unit-IV

#### DATA INTEGRITY, DIGITAL SIGNATURE SCHEMES & KEY MANAGEMENT

L53	User Authentication :Introduction	Able to understand the need of User Authentication	T1	R19C401.4	22-9-2022
L54	User Authentication Principles	Able to understand User Authentication Principles	T1	R19C401.4	24-9-2022
L55	Kerberos	Able to describe Kerberos as a KDC and an authentication protocol.	T1	R19C401.4	26-9-2022
L56	E mail Security : Introduction	Able to understand the need of E mail Security	T1	R19C401.4	27-9-2022
L57	PGP	Able to explain PGP	T1	R19C401.4	28-9-2022
L58	S/MIME	Able to explain S/MIME	T1	R19C401.4	28-9-2022
L59	IP Security : Overview	Able to distinguish between two modes of IPSec and defines AH and ESP protocols.	T1	R19C401.4	29-9-2022
L60	IP Security Architecture	Able to explain IP Security Architecture	T1	R19C401.4	1-10-2022
L61	Authentication Header	Able to explain Authentication Header	T1	R19C401.4	10-10-2022
L62	Encapsulating Payload	Able to explain Encapsulating Payload	T1	R19C401.4	11-10-2022
L63	Combining Security associations and Key management	Able to define Security Association and Security Policy.	T1	R19C401.4	12-10-2022
L64	Revision (Unit-4)		T1	R19C401.4	28-10-2022

#### Unit-V

#### TRANSPORT LEVEL SECURITY, FIREWALLS

L65	Transport Layer Security: INTRODUCTION	Able to explain the general architecture of TLS	T1	R19C401.5	12-10-2022
L66	Web security requirements	Able to compare Protocols in SSL and TLS	T1	R19C401.5	13-10-2022
L67	Secure Socket Layer	Able to explain the Protocols in SSL	T1	R19C401.5	15-10-2022
L68	Transport Layer Security	Able to explain the Protocols in TLS	T1	R19C401.5	17-10-2022
L69	Secure Shell	Able to discuss role of secure shell	T1	R19C401.5	18-10-2022
L70	Firewalls : Introduction	Able to discuss role of firewalls	T1	R19C401.5	19-10-2022
L71	Firewall Characteristics	Able to discuss firewalls characteristics	T1	R19C401.5	19-10-2022

L72	Types of Firewalls	Able to discuss different types of firewalls	T1	R19C401.5	20-10-2022	
L73	Firewall Configurations	Able to discuss firewalls configurations	T1	R19C401.5	22-10-2022	
L74	Firewall Configurations	Able to distinguish different firewalls configurations	T1	R19C401.5	25-10-2022	
L75	Trusted Systems	Able to explain Trusted Systems	T1	R19C401.5	26-10-2022	
L76	Trusted Systems	Able to explain Trusted Systems and their types	T1	R19C401.5	26-10-2022	
L77	Revision (Unit-5)		T1	R19C401.5	29-10-2022	
L78- L85	Mid-1 Examination					

**Teaching & Learning Resources:****Prescribed Text books**

- T1) Cryptography and Network Security, Behrouz A Forouzan, DebdeepMukhopadhyay, (3e) Mc Graw Hill.  
 T2) Cryptography and Network Security, William Stallings, (6e) Pearson.  
 T3) Everyday Cryptography, Keith M.Martin, Oxford.

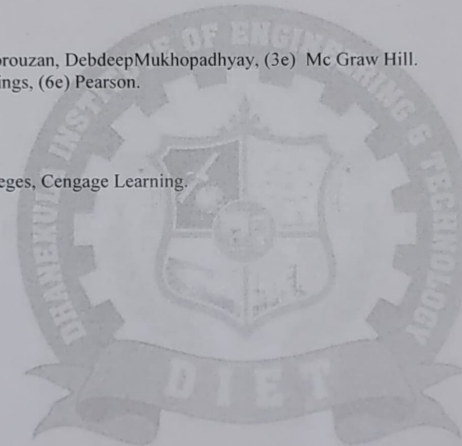
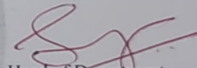
**Prescribed Reference Text books**

- R1) Network Security and Cryptography, Bernard Meneges, Cengage Learning.



Signature of Course Coordinator

Date:

Head of Department

Date:

## I-I

S.No	Roll No	Name Of the Student	R19BS1101			R19BS1106			R19BS1107				R19ES1103				R19ES1105				R19ES1112				R19HS1101				R19HS1102				Total GP * CR	Total Credits	SGPA	No of Subjects Failed	I-I Pass / Fail		
			MATHEMATICS-I			APPLIED CHEMISTRY			APPLIED CHEMISTRY LAB				ENGINEERING DRAWING				IT WORKSHOP				FUNDAMENTALS OF COMPUTER SCIENCE				ENGLISH				ENGLISH LAB										
			Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp						Cr	Gp*Cr
			10	3	30		10	3	30		10	1.5	15		10	2.5	25		10	1.5	15		10	3	30		10	3	30		10	1.5						15	
1	198T1A0501	AKUNURI KEERTHI SRI	C	6	3	18	S	9	3	27	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	S	9	1.5	13.5	149.5	19	7.87	0	PASS
2	198T1A0502	AMARLAPUDI KEERTHANA	A	8	3	24	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	A	8	1.5	12	C	6	3	18	B	7	3	21	O	10	1.5	15	140.5	19	7.39	0	PASS
3	198T1A0503	ANANTHAPALLI DURGA NAGA SAI MANOGJNA	A	8	3	24	B	7	3	21	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	A	8	1.5	12	127.5	16.5	NA	1	FAIL
4	198T1A0504	ANNAM YASAWI	O	10	3	30	A	8	3	24	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	O	10	1.5	15	160	19	8.42	0	PASS
5	198T1A0505	ATLURI RASAM	D	5	3	15	D	5	3	15	S	9	1.5	13.5	D	5	2.5	12.5	S	9	1.5	13.5	A	8	3	24	B	7	3	21	B	7	1.5	10.5	125	19	6.58	0	PASS
6	198T1A0506	ATTUNURU LAKSHMI KANTHA REDDY	S	9	3	27	C	6	3	18	O	10	1.5	15	F	0	0	0	A	8	1.5	12	D	5	3	15	B	7	3	21	S	9	1.5	13.5	121.5	16.5	NA	1	FAIL
7	198T1A0507	ATTUNURU TRIVENI	A	8	3	24	F	0	0	0	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	122.5	16	NA	1	FAIL
8	198T1A0508	AYYAGARI ESHWARI NAGA SANKARA BHUVANA	S	9	3	27	B	7	3	21	O	10	1.5	15	A	8	2.5	20	S	9	1.5	13.5	A	8	3	24	A	8	3	24	O	10	1.5	15	159.5	19	8.39	0	PASS
9	198T1A0509	BAPATLA YAMINI CHAITANYA	B	7	3	21	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	A	8	1.5	12	B	7	3	21	C	6	3	18	S	9	1.5	13.5	136	19	7.16	0	PASS
10	198T1A0510	BHARGAVI BOBBA	F	0	0	0	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	F	0	0	0	B	7	3	21	S	9	1.5	13.5	61.5	7.5	NA	4	FAIL
11	198T1A0511	BUDALA SYAMBABU	C	6	3	18	F	0	0	0	S	9	1.5	13.5	F	0	0	0	B	7	1.5	10.5	D	5	3	15	D	5	3	15	B	7	1.5	10.5	82.5	13.5	NA	2	FAIL
12	198T1A0512	CHALLA SAI SINDHU	S	9	3	27	B	7	3	21	O	10	1.5	15	C	6	2.5	15	S	9	1.5	13.5	B	7	3	21	S	9	3	27	S	9	1.5	13.5	153	19	8.05	0	PASS
13	198T1A0513	CHANAMOLU MANEESHA	D	5	3	15	B	7	3	21	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	C	6	3	18	B	7	3	21	B	7	1.5	10.5	127.5	19	6.71	0	PASS
14	198T1A0514	CHANAMOLU RAMU	D	5	3	15	F	0	0	0	A	8	1.5	12	F	0	0	0	A	8	1.5	12	D	5	3	15	B	7	3	21	B	7	1.5	10.5	85.5	13.5	NA	2	FAIL
15	198T1A0515	CHENNUPATI SAI NIHITH	B	7	3	21	C	6	3	18	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	A	8	1.5	12	120	16.5	NA	1	FAIL
16	198T1A0516	CHINNAPURAPU NIKHITHA	D	5	3	15	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	D	5	3	15	B	7	3	21	A	8	1.5	12	90	13.5	NA	2	FAIL
17	198T1A0517	CHIRUMAMILLA KAVYA	O	10	3	30	A	8	3	24	O	10	1.5	15	A	8	2.5	20	S	9	1.5	13.5	B	7	3	21	A	8	3	24	O	10	1.5	15	162.5	19	8.55	0	PASS
18	198T1A0518	CHITTEMSETTY SWETHA	O	10	3	30	C	6	3	18	O	10	1.5	15	O	10	2.5	25	S	9	1.5	13.5	C	6	3	18	A	8	3	24	O	10	1.5	15	158.5	19	8.34	0	PASS
19	198T1A0519	CHODAVARAPU SNOWJA	C	6	3	18	D	5	3	15	O	10	1.5	15	F	0	0	0	A	8	1.5	12	C	6	3	18	A	8	3	24	S	9	1.5	13.5	115.5	16.5	NA	1	FAIL
20	198T1A0520	DASARI JAHALYA	F	0	0	0	D	5	3	15	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	A	8	1.5	12	97.5	13.5	NA	2	FAIL
21	198T1A0521	DASARI NAVYA	C	6	3	18	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	B	7	3	21	C	6	3	18	A	8	1.5	12	96	13.5	NA	2	FAIL
22	198T1A0522	DATLA SAI SRAVANI	B	7	3	21	D	5	3	15	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	D	5	3	15	A	8	3	24	S	9	1.5	13.5	117	16.5	NA	1	FAIL
23	198T1A0523	DEVU MANASA	C	6	3	18	C	6	3	18	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	C	6	3	18	B	7	3	21	A	8	1.5	12	129	19	6.79	0	PASS
24	198T1A0524	DIRISANA AKSHAY	F	0	0	0	D	5	3	15	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	D	5	3	15	C	6	3	18	S	9	1.5	13.5	90	13.5	NA	2	FAIL
25	198T1A0525	DIVVELA HARSHITHA	A	8	3	24	B	7	3	21	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	A	8	3	24	B	7	3	21	O	10	1.5	15	151	19	7.95	0	PASS
26	198T1A0526	DODDA HARSHA VARDHAN	F	0	0	0	D	5	3	15	S	9	1.5	13.5	F	0	0	0	A	8	1.5	12	D	5	3	15	C	6	3	18	A	8	1.5	12	85.5	13.5	NA	2	FAIL
27	198T1A0527	DODDA MANI SAI KAPIL	B	7	3	21	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	A	8	3	24	A	8	3	24	O	10	1.5	15	143.5	19	7.55	0	PASS
28	198T1A0528	DUGGARAJU SRIGAYATRI SUMANA	O	10	3	30	S	9	3	27	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	A	8	3	24	S	9	3	27	O	10	1.5	15	173	19	9.11	0	PASS
29	198T1A0529	EDARA SAI TEJA	O	10	3	30	S	9	3	27	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	A	8	3	24	B	7	3	21	O	10	1.5	15	167	19	8.79	0	PASS
30	198T1A0530	GADILA ANUPOOJITHA	D	5	3	15	D	5	3	15	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	C	6	3	18	A	8	3	24	A	8	1.5	12	126	19	6.63	0	PASS
31	198T1A0531	GANJI SAMUEL	A	8	3	24	D	5	3	15	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	O	10	1.5	15	145	19	7.63	0	PASS
32	198T1A0532	GARIKIPATI HEMA LATHA	S	9	3	27	C	6	3	18	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	A	8	3	24	A	8	3	24	S	9	1.5	13.5	133.5	16.5	NA	1	FAIL
33	198T1A0533	GARIKIPATI VENKATA NAGA RAMYA	F	0	0	0	C	6	3	18	S	9	1.5	13.5	C	6	2.5	15	A	8	1.5	12	C	6	3	18	D	5	3	15	A	8	1.5	12	103.5	16	NA	1	FAIL
34	198T1A0534	GOPISETTI KALYAN KUMAR	O	10	3	30	C	6	3	18	S	9	1.5	13.5	A	8	2.5	20	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	147.5	19	7.76	0	PASS
35	198T1A0535	GORLA SRIKANTH REDDY	B	7	3	21	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	100.5	13.5	NA	2	FAIL
36	198T1A0536	GORRUMUCHU GAYATHRI	F	0	0	0	D	5	3	15	A	8	1.5	12	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	S	9	1.5	13.5	96	13.5	NA	2	FAIL
37	198T1A0537	GOWRA BHANUPRAKASH	A	8	3	24	B	7	3	21	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	B	7	3	21	B	7	3	21	O	10	1.5	15	152	19	8.00	0	PASS
38	198T1A0538	GURJALA SURYA TEJA	F	0	0	0	F	0	0	0	B	7	1.5	10.5	F	0	0	0	B	7	1.5	10.5	F	0	0	0	C	6	3	18	C	6	1.5	9	48	7.5	NA	4	FAIL
39	198T1A0539	GUTTA HYNDAVI	A	8	3	24	B	7	3	21	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	C	6	3	18	S	9	3	27	O	10	1.5	15	150	19	7.89	0	PASS
40	198T1A0540	GUTTA PRASHANTH	C	6	3	18	C	6	3	18	O	10	1.5	15	F	0	0	0	A	8	1.5	12	C	6	3	18	A	8	3	24	S	9	1.5	13.5	118.5	16.5	NA	1	FAIL
41	198T1A0541	GUVVALA JEEVAN REDDY	F	0	0	0	F	0	0	0	A	8	1.5	12	F	0	0	0	B	7	1.5	10.5	D	5	3	15	D	5	3	15	C	6	1.5	9	61.5	10.5	NA	3	FAIL
42	198T1A0542	KAKUMANI AKASH	D	5																																			



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S.No	Roll No	Name Of the Student	R19BS1101			R19BS1106			R19BS1107				R19ES1103				R19ES1105				R19ES1112				R19HS1101				R19HS1102				Total GP * CR	Total Credits	SGPA	No of Subjects Failed	I-I Pass / Fail				
			MATHEMATICS-I			APPLIED CHEMISTRY			APPLIED CHEMISTRY LAB				ENGINEERING DRAWING				IT WORKSHOP				FUNDAMENTALS OF COMPUTER SCIENCE				ENGLISH				ENGLISH LAB												
			Gr	Gp	Cr	Gp* Cr	Gr	Gp	Cr	Gp* Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp* Cr	Gr	Gp	Cr	Gp* Cr	Gr	Gp						Cr	Gp*Cr		
			10	3	30		10	3	30		10	1.5	15		10	2.5	25		10	1.5	15		10	3	30		10	3	30		10	1.5						15		190	19
46	198T1A0546	KEERTHI AKSHAYA VENIGALLA	A	8	3	24	C	6	3	18	O	10	1.5	15	O	10	2.5	25	S	9	1.5	13.5	B	7	3	21	S	9	3	27	O	10	1.5	15	158.5	19	8.34	0	PASS		
47	198T1A0547	KESAMNENI SATHVIKA	F	0	0	0	D	5	3	15	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	S	9	1.5	13.5	99	13.5	NA	2	FAIL		
48	198T1A0548	KOLLURI SOWJANYA	O	10	3	30	B	7	3	21	O	10	1.5	15	C	6	2.5	15	A	8	1.5	12	B	7	3	21	A	8	3	24	O	10	1.5	15	153	19	8.05	0	PASS		
49	198T1A0549	KOLUSU SAI MADHAV	A	8	3	24	B	7	3	21	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	S	9	1.5	13.5	149.5	19	7.87	0	PASS		
50	198T1A0550	KONAPARTHI NAGA NIKHIL	C	6	3	18	D	5	3	15	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	131.5	19	6.92	0	PASS		
51	198T1A0551	KONERU RAMANUJA CHOWDARY	C	6	3	18	F	0	0	0	AB	0	0	0	F	0	0	0	S	9	1.5	13.5	D	5	3	15	A	8	3	24	A	8	1.5	12	82.5	12	NA	3	FAIL		
52	198T1A0552	KOTNANI BINDU SRAVYA	S	9	3	27	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	O	10	1.5	15	151	19	7.95	0	PASS		
53	198T1A0553	KUNIREDDY PRANEETH	A	8	3	24	S	9	3	27	O	10	1.5	15	C	6	2.5	15	S	9	1.5	13.5	B	7	3	21	B	7	3	21	S	9	1.5	13.5	150	19	7.89	0	PASS		
54	198T1A0554	LANKE JYOTHI SWAROOP	A	8	3	24	D	5	3	15	O	10	1.5	15	S	9	2.5	22.5	S	9	1.5	13.5	C	6	3	18	A	8	3	24	S	9	1.5	13.5	145.5	19	7.66	0	PASS		
55	198T1A0555	LINGAM NIKHIL	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	0	0	NA	8	FAIL	
56	198T1A0556	MANDALA MANI SARADHI	B	7	3	21	C	6	3	18	O	10	1.5	15	F	0	0	0	A	8	1.5	12	D	5	3	15	A	8	3	24	A	8	1.5	12	117	16.5	NA	1	FAIL		
57	198T1A0557	MAREEDU JAHNAVI	O	10	3	30	C	6	3	18	O	10	1.5	15	C	6	2.5	15	S	9	1.5	13.5	B	7	3	21	A	8	3	24	O	10	1.5	15	151.5	19	7.97	0	PASS		
58	198T1A0558	MARTHALA SRAVANI	O	10	3	30	O	10	3	30	S	9	1.5	13.5	A	8	2.5	20	O	10	1.5	15	A	8	3	24	A	8	3	24	S	9	1.5	13.5	170	19	8.95	0	PASS		
59	198T1A0559	MATHI JASWANTH SAI PAVAN	D	5	3	15	F	0	0	0	S	9	1.5	13.5	F	0	0	0	A	8	1.5	12	F	0	0	0	D	5	3	15	O	10	1.5	15	70.5	10.5	NA	3	FAIL		
60	198T1A0560	MEDURI LASYA	C	6	3	18	D	5	3	15	O	10	1.5	15	D	5	2.5	12.5	A	8	1.5	12	C	6	3	18	B	7	3	21	A	8	1.5	12	123.5	19	6.50	0	PASS		
61	198T1A0561	METAPALLI RAGHU VAMSI	C	6	3	18	D	5	3	15	S	9	1.5	13.5	F	0	0	0	B	7	1.5	10.5	D	5	3	15	B	7	3	21	A	8	1.5	12	105	16.5	NA	1	FAIL		
62	198T1A0562	MIRIYALA KASHYAP KALYAN	D	5	3	15	D	5	3	15	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	C	6	3	18	B	7	3	21	A	8	1.5	12	123	19	6.47	0	PASS		
63	198T1A0563	NALLAMOTHU GIRIDHAR	F	0	0	0	F	0	0	0	S	9	1.5	13.5	F	0	0	0	A	8	1.5	12	F	0	0	0	D	5	3	15	B	7	1.5	10.5	51	7.5	NA	4	FAIL		
64	198T1A0564	YENUMOTLA VYSHNAVI	B	7	3	21	A	8	3	24	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	B	7	3	21	S	9	3	27	A	8	1.5	12	147	19	7.74	0	PASS		
65	198T1A0565	GORINKA ABHINAV	AB	0	0	0	AB	0	0	0	B	7	1.5	10.5	AB	0	0	0	C	6	1.5	9	AB	0	0	0	AB	0	0	0	D	5	1.5	7.5	27	4.5	NA	5	FAIL		
66	198T1A0566	MAREEDU JANANI	C	6	3	18	S	9	3	27	S	9	1.5	13.5	A	8	2.5	20	O	10	1.5	15	B	7	3	21	C	6	3	18	O	10	1.5	15	147.5	19	7.76	0	PASS		
67	198T1A0567	MEDISETTI SAI REETHIKA	B	7	3	21	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	F	0	0	0	A	8	3	24	S	9	1.5	13.5	126.5	16	NA	1	FAIL		
68	198T1A0568	MOHAMMAD AFRIN	D	5	3	15	C	6	3	18	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	114	16.5	NA	1	FAIL		
69	198T1A0569	MOHAMMED FARHEEN	O	10	3	30	O	10	3	30	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	S	9	3	27	S	9	3	27	O	10	1.5	15	179	19	9.42	0	PASS		
70	198T1A0570	MULUKURI SAICHANDU	O	10	3	30	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	B	7	3	21	B	7	3	21	S	9	1.5	13.5	153.5	19	8.08	0	PASS		
71	198T1A0571	MUNIPALLI SUJITH BHANU	C	6	3	18	F	0	0	0	S	9	1.5	13.5	F	0	0	0	O	10	1.5	15	F	0	0	0	A	8	3	24	A	8	1.5	12	82.5	10.5	NA	3	FAIL		
72	198T1A0572	MURELLA JHANSI PRIYA	S	9	3	27	C	6	3	18	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	C	6	3	18	A	8	3	24	S	9	1.5	13.5	145.5	19	7.66	0	PASS		
73	198T1A0573	MUTTINENI SAI HARSHA	O	10	3	30	S	9	3	27	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	165.5	19	8.71	0	PASS		
74	198T1A0574	MUVVA DEVI PRIYA	O	10	3	30	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	B	7	3	21	B	7	3	21	S	9	1.5	13.5	153.5	19	8.08	0	PASS		
75	198T1A0575	MYLAPILLI VAMSI KRISHNA	D	5	3	15	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	D	5	3	15	D	5	3	15	A	8	1.5	12	84	13.5	NA	2	FAIL		
76	198T1A0576	NALI SAILAJA	B	7	3	21	B	7	3	21	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	B	7	3	21	S	9	3	27	S	9	1.5	13.5	151	19	7.95	0	PASS		
77	198T1A0577	NALLURI HARSHAVARDHAN	O	10	3	30	B	7	3	21	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	154.5	19	8.13	0	PASS		
78	198T1A0578	NANNAPANENI PUJITHA	O	10	3	30	B	7	3	21	S	9	1.5	13.5	A	8	2.5	20	S	9	1.5	13.5	B	7	3	21	B	7	3	21	S	9	1.5	13.5	153.5	19	8.08	0	PASS		
79	198T1A0579	NARAGAM PUSHPITHA	B	7	3	21	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	147.5	19	7.76	0	PASS		
80	198T1A0580	NUKALA KALYANI	B	7	3	21	A	8	3	24	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	C	6	3	18	A	8	3	24	O	10	1.5	15	147	19	7.74	0	PASS		
81	198T1A0581	PAKALAPATI ROSE	O	10	3	30	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	154	19	8.11	0	PASS		
82	198T1A0582	PAMIDIMUKKALA DHARANI	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	0	0	NA	8	FAIL
83	198T1A0583	PASUPULETI HARSHITHA	C	6	3	18	F	0	0	0	S	9	1.5	13.5	F	0	0	0	O	10	1.5	15	C	6	3	18	C	6	3	18	S	9	1.5	13.5	96	13.5	NA	2	FAIL		
84	198T1A0584	PATTIPATI LAKSHMI NARASIMHA	S	9	3	27	C	6	3	18	S	9	1.5	13.5	A	8	2.5	20	O	10	1.5	15	C	6	3	18	A	8	3	24	A	8	1.5	12	147.5	19	7.76	0	PASS		
85	198T1A0585	PAVULURI VENKATA SAI SUDHEER	D	5	3	15	D	5	3	15	O	10	1.5	15	F	0	0	0	S	9	1.5	13.5	F	0	0	0	B	7	3	21	B	7	1.5	10.5	90	13.5	NA	2	FAIL		
86	198T1A0586	PEMMARAJU SREE RAMYA	O	10	3	30	S	9	3	27	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	A	8	3	24	S	9	3	27	S	9	1.5	13.5	174	19	9.16	0	PASS		
87	198T1A0587	PEYYALA NAGA TEJENDRA	C	6</																																					

## I-I

S.No	Roll No	Name Of the Student	R19BS1101				R19BS1106				R19BS1107				R19ES1103				R19ES1105				R19ES1112				R19HS1101				R19HS1102				Total GP * CR	Total Credits	SGPA	No of Subjects Failed	I-I Pass / Fail				
			MATHEMATICS-I				APPLIED CHEMISTRY				APPLIED CHEMISTRY LAB				ENGINEERING DRAWING				IT WORKSHOP				FUNDAMENTALS OF COMPUTER SCIENCE				ENGLISH				ENGLISH LAB												
			Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr						Gr	Gp	Cr	Gp*Cr
			10	3	30		10	3	30		10	1.5	15		10	2.5	25		10	1.5	15		10	3	30		10	3	30		10	1.5	15							10	1.5	15	
89	198T1A0589	PONUGOTI THIRUMALA SAI SRIRAM	C	6	3	18	D	5	3	15	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	D	5	3	15	A	8	3	24	S	9	1.5	13.5	130.5	19	6.87	0	PASS				
90	198T1A0590	PULAVARTHI SRI HARSHITH	F	0	0	0	F	0	0	0	S	9	1.5	13.5	F	0	0	0	O	10	1.5	15	C	6	3	18	A	8	3	24	B	7	1.5	10.5	81	10.5	NA	3	FAIL				
91	198T1A0591	RAVVA SAI KUMAR	F	0	0	0	F	0	0	0	A	8	1.5	12	F	0	0	0	S	9	1.5	13.5	C	6	3	18	D	5	3	15	A	8	1.5	12	70.5	10.5	NA	3	FAIL				
92	198T1A0592	RUDRU CHANAKYA SRINIVAS YADAV	A	8	3	24	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	C	6	3	18	A	8	3	24	A	8	1.5	12	146	19	7.68	0	PASS				
93	198T1A0593	SAI THARUN MANNAM	F	0	0	0	F	0	0	0	O	10	1.5	15	F	0	0	0	O	10	1.5	15	C	6	3	18	B	7	3	21	A	8	1.5	12	81	10.5	NA	3	FAIL				
94	198T1A0594	SANIKOMMU CHARMIKA	S	9	3	27	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	B	7	3	21	A	8	3	24	A	8	1.5	12	149.5	19	7.87	0	PASS				
95	198T1A0595	SATULURI VENKATA LAKSHMI RASAGNA	A	8	3	24	A	8	3	24	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	159	19	8.37	0	PASS				
96	198T1A0596	SHAIK AFREEN FATHIMA	A	8	3	24	C	6	3	18	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	C	6	3	18	S	9	3	27	O	10	1.5	15	154.5	19	8.13	0	PASS				
97	198T1A0597	SHAIK BASHA	C	6	3	18	F	0	0	0	AB	0	0	0	F	0	0	0	AB	0	0	0	F	0	0	0	B	7	3	21	AB	0	0	0	39	6	NA	6	FAIL				
98	198T1A0598	SHAIK DADA NAGUR MEERAVALI	S	9	3	27	C	6	3	18	S	9	1.5	13.5	S	9	2.5	22.5	O	10	1.5	15	C	6	3	18	A	8	3	24	S	9	1.5	13.5	151.5	19	7.97	0	PASS				
99	198T1A0599	SHAIK KARIMULLA	O	10	3	30	O	10	3	30	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	S	9	3	27	A	8	3	24	O	10	1.5	15	178.5	19	9.39	0	PASS				
100	198T1A05A0	SHAIK LOUISHA	B	7	3	21	C	6	3	18	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	142.5	19	7.50	0	PASS				
101	198T1A05A1	SHAIK SAMEER	B	7	3	21	B	7	3	21	S	9	1.5	13.5	B	7	2.5	17.5	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	146.5	19	7.71	0	PASS				
102	198T1A05A2	SHAIK SHAMIN	AB	0	0	0	AB	0	0	0	AB	0	0	0	AB	0	0	0	AB	0	0	0	AB	0	0	0	AB	0	0	0	AB	0	0	0	0	0	NA	8	FAIL				
103	198T1A05A3	SREERAMA SRIYA	O	10	3	30	B	7	3	21	S	9	1.5	13.5	S	9	2.5	22.5	S	9	1.5	13.5	B	7	3	21	B	7	3	21	A	8	1.5	12	154.5	19	8.13	0	PASS				
104	198T1A05A4	SUNKARA JAHNAVI	S	9	3	27	C	6	3	18	O	10	1.5	15	O	10	2.5	25	S	9	1.5	13.5	B	7	3	21	S	9	3	27	S	9	1.5	13.5	160	19	8.42	0	PASS				
105	198T1A05A5	SUNKAVALLI LAKSHMI DEVI	A	8	3	24	A	8	3	24	S	9	1.5	13.5	S	9	2.5	22.5	O	10	1.5	15	B	7	3	21	O	10	3	30	O	10	1.5	15	165	19	8.68	0	PASS				
106	198T1A05A6	SURAPANENI VENKATA SAI KRISHNA	B	7	3	21	C	6	3	18	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	D	5	3	15	B	7	3	21	S	9	1.5	13.5	115.5	16.5	NA	1	FAIL				
107	198T1A05A7	SUREDDY CHATURYA	O	10	3	30	S	9	3	27	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	A	8	3	24	A	8	3	24	O	10	1.5	15	170	19	8.95	0	PASS				
108	198T1A05A8	SYED SIRAJUDDIN	C	6	3	18	F	0	0	0	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	F	0	0	0	B	7	3	21	A	8	1.5	12	78	10.5	NA	3	FAIL				
109	198T1A05A9	TANNEERU GURUCHARAN	C	6	3	18	F	0	0	0	O	10	1.5	15	F	0	0	0	O	10	1.5	15	C	6	3	18	B	7	3	21	A	8	1.5	12	99	13.5	NA	2	FAIL				
110	198T1A05B0	TANURI INDRAJA	B	7	3	21	B	7	3	21	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	A	8	3	24	A	8	3	24	O	10	1.5	15	157.5	19	8.29	0	PASS				
111	198T1A05B1	THOTA NIKHILA NAIDU	D	5	3	15	C	6	3	18	S	9	1.5	13.5	F	0	0	0	O	10	1.5	15	D	5	3	15	B	7	3	21	A	8	1.5	12	109.5	16.5	NA	1	FAIL				
112	198T1A05B2	TULLURI VINEETHA	C	6	3	18	D	5	3	15	S	9	1.5	13.5	B	7	2.5	17.5	O	10	1.5	15	C	6	3	18	A	8	3	24	S	9	1.5	13.5	134.5	19	7.08	0	PASS				
113	198T1A05B3	TUMMALACHARLA JAYANTH KUMAR	B	7	3	21	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	D	5	3	15	B	7	3	21	S	9	1.5	13.5	138.5	19	7.29	0	PASS				
114	198T1A05B4	TUMMALACHARLA MADHU BHAVANI	S	9	3	27	B	7	3	21	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	C	6	3	18	B	7	3	21	O	10	1.5	15	149.5	19	7.87	0	PASS				
115	198T1A05B5	UMMADISETTY JALA MAHESH	C	6	3	18	B	7	3	21	S	9	1.5	13.5	B	7	2.5	17.5	O	10	1.5	15	C	6	3	18	B	7	3	21	A	8	1.5	12	136	19	7.16	0	PASS				
116	198T1A05B6	VALLURI SAI PRASANNA	B	7	3	21	C	6	3	18	S	9	1.5	13.5	B	7	2.5	17.5	O	10	1.5	15	C	6	3	18	A	8	3	24	S	9	1.5	13.5	140.5	19	7.39	0	PASS				
117	198T1A05B7	VALLURI SHALINI	A	8	3	24	B	7	3	21	O	10	1.5	15	C	6	2.5	15	O	10	1.5	15	C	6	3	18	S	9	3	27	S	9	1.5	13.5	148.5	19	7.82	0	PASS				
118	198T1A05B8	VARAGANI SASI DURGA	S	9	3	27	C	6	3	18	O	10	1.5	15	B	7	2.5	17.5	S	9	1.5	13.5	B	7	3	21	A	8	3	24	A	8	1.5	12	148	19	7.79	0	PASS				
119	198T1A05B9	VARRE ALEKHYA	B	7	3	21	S	9	3	27	A	8	1.5	12	A	8	2.5	20	O	10	1.5	15	C	6	3	18	B	7	3	21	A	8	1.5	12	146	19	7.68	0	PASS				
120	198T1A05C0	VARRE KEERTHI SRI	A	8	3	24	C	6	3	18	O	10	1.5	15	A	8	2.5	20	O	10	1.5	15	C	6	3	18	A	8	3	24	O	10	1.5	15	149	19	7.84	0	PASS				
121	198T1A05C1	VEERANKI JAYA SIVA PARVATHI	C	6	3	21	B	7	3	21	O	10	1.5	15	B	7	2.5	17.5	O	10	1.5	15	C	6	3	18	A	8	3	24	S	9	1.5	13.5	145	19	7.63	0	PASS				
122	198T1A05C2	VETAPALEM THANUJA	C	6	3	18	D	5	3	15	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	C	6	3	18	B	7	3	21	A	8	1.5	12	111	16.5	NA	1	FAIL				
123	198T1A05C3	VUYURU NAGA SAI KIRAN	O	10	3	30	O	10	3	30	O	10	1.5	15	O	10	2.5	25	O	10	1.5	15	B	7	3	21	A	8	3	24	S	9	1.5	13.5	173.5	19	9.13	0	PASS				
124	198T1A05C4	YADDANAPUDI SIVA NAGA PAVANI	S	9	3	27	C	6	3	18	O	10	1.5	15	S	9	2.5	22.5	O	10	1.5	15	B	7	3	21	A	8	3	24	O	10	1.5	15	157.5	19	8.29	0	PASS				
125	198T1A05C5	YENNI KUMARI	C	6	3	18	C	6	3	18	S	9	1.5	13.5	C	6	2.5	15	S	9	1.5	13.5	C	6	3	18	B	7	3	21	S	9	1.5	13.5	130.5	19	6.87	0	PASS				
126	198T1A05C6	YEPURI DHARANI KUMAR	F	0	0	0	B	7	3	21	S	9	1.5	13.5	F	0	0	0	S	9	1.5	13.5	C	6	3	18	A	8	3	24	C	6	1.5	9	99	13.5	NA	2	FAIL				





S.No	Roll No	Name Of the Student	R194	
			ENERGY AUDIT	
			Gr	Gp
10				
1	198T1A0501	AKUNURI KEERTHI SRI	B	7
2	198T1A0502	AMARLAPUDI KEERTHANA	C	6
3	198T1A0503	ANANTHAPALLI DURGA NAGA SAI MANOGJNA	D	5
4	198T1A0504	ANNAM YASASWI	D	5
5	198T1A0505	ATLURI RAMYA	D	5
6	198T1A0506	ATTUNURU LAKSHMI KANTHA REDDY	D	5
7	198T1A0507	ATTUNURU TRIVENI	C	6
8	198T1A0508	AYYAGARI ESHWARI NAGA SANKARA BHUVANA	B	7
9	198T1A0509	BAPATLA YAMINI CHAITANYA	D	5
10	198T1A0510	BHARGAVI BOBBA	D	5
11	198T1A0511	BUDALA SYAMBABU	F	0
12	198T1A0512	CHALLA SAI SINDHU	C	6
13	198T1A0513	CHANAMOLU MANEESHA	C	6
14	198T1A0514	CHANAMOLU RAMU	F	0
15	198T1A0515	CHENNUPATI SAI NIHITH	C	6
16	198T1A0516	CHINNAPURAPU NIKHITHA	D	5
17	198T1A0517	CHIRUMAMILLA KAVYA	C	6
18	198T1A0518	CHITTEMSETTY SWETHA	D	5
19	198T1A0519	CHODAVARAPU SNOWJA	D	5
20	198T1A0520	DASARI JAHALYA	D	5
21	198T1A0521	DASARI NAVYA	D	5
22	198T1A0522	DATLA SAI SRAVANI	B	7
23	198T1A0523	DEVU MANASA	C	6
24	198T1A0524	DIRISANA AKSHAY	F	0
25	198T1A0525	DIVVELA HARSHITHA	D	5
26	198T1A0526	DODDA HARSHA VARDHAN	D	5
27	198T1A0527	DODDA MANI SAI KAPIL	C	6
28	198T1A0528	DUGGARAJU SRIGAYATRI SUMANA	C	6
29	198T1A0529	EDARA SAI TEJA	C	6
30	198T1A0530	GADILA ANUPOOJITHA	C	6

31	198T1A0531	GANJI SAMUEL	C	6
32	198T1A0532	GARIKIPATI HEMA LATHA	C	6
33	198T1A0533	GARIKIPATI VENKATA NAGA RAMYA	D	5
34	198T1A0534	GOPISETTI KALYAN KUMAR	D	5
35	198T1A0535	GORLA SRIKANTH REDDY	F	0
36	198T1A0536	GORRUMUCHU GAYATHRI	D	5
37	198T1A0537	GOWRA BHANUPRAKASH	C	6
38	198T1A0538	GURIJALA SURYA TEJA	F	0
39	198T1A0539	GUTTA HYNDAVI	C	6
40	198T1A0540	GUTTA PRASHANTH	B	7
41	198T1A0541	GUVVALA JEEVAN REDDY	D	D
42	198T1A0542	KAKUMANI AKASH	D	5
43	198T1A0543	KANAKAMEDALA LIKHITA	D	5
44	198T1A0544	KANDULA KAVYA	D	5
45	198T1A0545	KATA HEMANTH NAGA VENKATA SAI	C	6
46	198T1A0546	KEERTHI AKSHAYA VENIGALLA	C	6
47	198T1A0547	KESAMNENI SATHVIKA	D	5
48	198T1A0548	KOLLURI SOWJANYA	C	6
49	198T1A0549	KOLUSU SAI MADHAV	D	5
50	198T1A0550	KONAPARTHI NAGA NIKHIL	C	6
51	198T1A0551	KONERU RAMANUJA CHOWDARY	AB	0
52	198T1A0552	KOTNANI BINDU SRAVYA	C	6
53	198T1A0553	KUNIREDDY PRANEETH	C	6
54	198T1A0554	LANKE JYOTHI SWAROOP	D	5
55				
56	198T1A0556	MANDALA MANI SARADHI	C	6
57	198T1A0557	MAREEDU JAHNAVI	C	6
58	198T1A0558	MARTHALA SRAVANI	C	6
59	198T1A0559	MATHI JASWANTH SAI PAVAN	F	0
60	198T1A0560	MEDURI LASYA	D	5
61	198T1A0561	METTAPALLI RAGHU VAMSI	C	6
62	198T1A0562	MIRIYALA KASHYAP KALYAN	C	6
63	198T1A0563	NALLAMOTHU GIRIDHAR	D	5
64	198T1A0564	YENUMULA VYSHNAVI	C	6

65			-5	
66	198T1A0566	MAREEDU JANANI	C	6
67	198T1A0567	MEDISETTI SAI REETHIKA	D	5
68	198T1A0568	MOHAMMAD AFRIN	D	5
69	198T1A0569	MOHAMMED FARHEEN	D	5
70	198T1A0570	MULUKURI SAICHANDU	D	5
71	198T1A0571	MUNIPALLI SUJITH BHANU	D	5
72	198T1A0572	MURELLA JHANSI PRIYA	C	6
73	198T1A0573	MUTTINENI SAI HARSHA	D	5
74	198T1A0574	MUVVA DEVI PRIYA	D	5
75	198T1A0575	MYLAPILLI VAMSI KRISHNA	D	D
76	198T1A0576	NALI SAILAJA	C	6
77	198T1A0577	NALLURI HARSHAVARDHAN	D	5
78	198T1A0578	NANNAPANENI PUJITHA	D	5
79	198T1A0579	NARAGAM PUSHPITHA	C	6
80	198T1A0580	NUKALA KALYANI	AB	0
81	198T1A0581	PAKALAPATI ROSE	C	6
82			-5	
83	198T1A0583	PASUPULETI HARSHITHA	C	6
84	198T1A0584	PATTIPATI LAKSHMI NARASIMHA	C	6
85	198T1A0585	PAVULURI VENKATA SAI SUDHEER	D	5
86	198T1A0586	PEMMARAJU SREE RAMYA	B	7
87	198T1A0587	PEYYALA NAGA TEJENDRA	D	5
88	198T1A0588	POLAKA VAMSI	D	5
89	198T1A0589	PONUGOTI THIRUMALA SAI SRIRAM	D	5
90	198T1A0590	PULAVARTHI SRI HARSHITH	F	0
91				
92	198T1A0592	RUDRU CHANAKYA SRINIVAS YADAV	D	5
93	198T1A0593	SAI THARUN MANNAM	F	0
94	198T1A0594	SANIKOMMU CHARMIKA	D	5
95	198T1A0595	SATULURI VENKATA LAKSHMI RASAGNA	D	5
96	198T1A0596	SHAIK AFREEN FATHIMA	C	6
97				
98	198T1A0598	SHAIK DADA NAGUR MEERAVALI	D	5



99	198T1A0599	SHAIK KARIMULLA	D	5
100	198T1A05A0	SHAIK LOUISHA	D	5
101	198T1A05A1	SHAIK SAMEER	C	6
102	198T1A05A2	SHAIK SHAMIN	D	5
103	198T1A05A3	SREERAMA SRIYA	D	5
104	198T1A05A4	SUNKARA JAHNAVI	C	6
105	198T1A05A5	SUNKAVALLI LAKSHMI DEVI	C	6
106	198T1A05A6	SURAPANENI VENKATA SAI KRISHNA	D	5
107	198T1A05A7	SUREDDY CHATURYA	C	6
108	198T1A05A8	SYED SIRAJUDDIN	D	5
109	198T1A05A9	TANNEERU GURUCHARAN	F	0
110	198T1A05B0	TANURI INDRAJA	C	6
111	198T1A05B1	THOTA NIKHILA NAIDU	D	5
112	198T1A05B2	TULLURI VINEETHA	C	6
113	198T1A05B3	TUMMALACHARLA JAYANTH KUMAR	D	5
114	198T1A05B4	TUMMALACHARLA MADHU BHAVANI	D	5
115	198T1A05B5	UMMADISETTY JALA MAHESH	D	5
116	198T1A05B6	VALLURI SAI PRASANNA	C	6
117	198T1A05B7	VALLURI SHALINI	C	6
118	198T1A05B8	VARAGANI SASI DURGA	D	5
119	198T1A05B9	VARRE ALEKHYA	D	5
120	198T1A05C0	VARRE KEERTHI SRI	C	6
121	198T1A05C1	VEERANKI JAYA SIVA PARVATHI	D	5
122	198T1A05C2	VETAPALEM THANUJA	D	5
123	198T1A05C3	VUYYURU NAGA SAI KIRAN	D	5
124	198T1A05C4	YADDANAPUDI SIVA NAGA PAVANI	C	6
125	198T1A05C5	YENNI KUMARI	D	5
126	198T1A05C6	YEPURI DHARANI KUMAR	F	0
127	208T5A0501	CHIRAMDASU MOUNIKA	B	7
128	208T5A0502	DATTI SRAVANI	B	7
129	208T5A0503	EMANA HARSHITHA	C	6
130	208T5A0504	GANGISETTI DEVI VARAPRASAD	D	5
131	208T5A0505	KAVURI VENU	C	6
132	208T5A0506	KAVURU SAI NAVEEN	D	5

133	208T5A0507	PATHAN KHAJAMOHIDDINKHAN	B	7
134	208T5A0508	PEDASINGU CHANDRA SEKHAR	C	6
135	208T5A0509	PILLA YUVA RAJU	C	6
136	208T5A0510	VUYYURU JAYA LAKSHMI	C	6
137	208T5A0511	YADAMREDDY PRATYUSHA	D	5
138	208T5A0512	YERUKONDA VENKATA KRISHNA VAMSI	F	0
139	208T5A0513	ZEENATHUNNISA	B	7

102Q		R1941051				R1941052				MACHIN
(EXPECT FOR E)		CRYPTOGRAPHY AND NETWORK SECURITY(COMMON				UML & DESIGN PATTERNS				
Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr
3	30		10	3	30		10	3	30	
3	21	C	6	3	18	B	7	3	21	A
3	18	A	8	3	24	B	7	3	21	B
3	15	B	7	3	21	A	8	3	24	A
3	15	A	8	3	24	B	7	3	21	C
3	15	D	5	3	15	B	7	3	21	C
3	15	D	5	3	15	B	7	3	21	C
3	18	A	8	3	24	A	8	3	24	B
3	21	B	7	3	21	B	7	3	21	B
3	15	D	5	3	15	B	7	3	21	D
3	15	B	7	3	21	B	7	3	21	D
0	0	D	5	3	15	F	0	0	0	F
3	18	C	6	3	18	C	6	3	18	D
3	18	D	5	3	15	C	6	3	18	C
0	0	D	5	3	15	D	5	3	15	F
3	18	B	7	3	21	B	7	3	21	C
3	15	B	7	3	21	C	6	3	18	D
3	18	C	6	3	18	A	8	3	24	B
3	15	B	7	3	21	A	8	3	24	A
3	15	B	7	3	21	B	7	3	21	D
3	15	C	6	3	18	C	6	3	18	D
3	15	D	5	3	15	D	5	3	15	D
3	21	C	6	3	18	B	7	3	21	C
3	18	A	8	3	24	B	7	3	21	C
0	0	F	0	0	0	F	0	0	0	F
3	15	C	6	3	18	B	7	3	21	C
3	15	D	5	3	15	B	7	3	21	D
3	18	A	8	3	24	C	6	3	18	B
3	18	B	7	3	21	C	6	3	18	C
3	18	C	6	3	18	A	8	3	24	A
3	18	B	7	3	21	B	7	3	21	B



3	18	B	7	3	21	S	9	3	27	B
3	18	A	8	3	24	A	8	3	24	B
3	15	D	5	3	15	B	7	3	21	C
3	15	C	6	3	18	A	8	3	24	C
0	0	C	6	3	18	F	0	0	0	F
3	15	C	6	3	18	D	5	3	15	C
3	18	D	5	3	15	A	8	3	24	A
0	0	F	0	0	0	F	0	0	0	F
3	18	S	9	3	27	A	8	3	24	S
3	21	B	7	3	21	B	7	3	21	B
D	D	D	D	D	D	D	D	D	D	D
3	15	D	5	3	15	B	7	3	21	B
3	15	B	7	3	21	B	7	3	21	C
3	15	C	6	3	18	B	7	3	21	C
3	18	C	6	3	18	B	7	3	21	C
3	18	B	7	3	21	S	9	3	27	B
3	15	C	6	3	18	B	7	3	21	D
3	18	B	7	3	21	B	7	3	21	B
3	15	A	8	3	24	C	6	3	18	C
3	18	D	5	3	15	C	6	3	18	B
0	0	F	0	0	0	F	0	0	0	F
3	18	B	7	3	21	B	7	3	21	C
3	18	B	7	3	21	D	5	3	15	C
3	15	C	6	3	18	B	7	3	21	B
3	18	B	7	3	21	B	7	3	21	B
3	18	B	7	3	21	O	10	3	30	A
3	18	A	8	3	24	B	7	3	21	C
0	0	D	5	3	15	F	0	0	0	D
3	15	D	5	3	15	C	6	3	18	D
3	18	B	7	3	21	A	8	3	24	C
3	18	C	6	3	18	C	6	3	18	C
3	15	F	0	0	0	F	0	0	0	F
3	18	A	8	3	24	A	8	3	24	S

		-5				-5				-5
3	18	B	7	3	21	S	9	3	27	B
3	15	C	6	3	18	D	5	3	15	D
3	15	C	6	3	18	A	8	3	24	C
3	15	B	7	3	21	B	7	3	21	S
3	15	C	6	3	18	C	6	3	18	D
3	15	D	5	3	15	AB	0	0	0	F
3	18	C	6	3	18	A	8	3	24	B
3	15	B	7	3	21	B	7	3	21	B
3	15	D	5	3	15	C	6	3	18	C
D	D	D	D	D	D	D	D	D	D	D
3	18	B	7	3	21	C	6	3	18	B
3	15	D	5	3	15	C	6	3	18	C
3	15	B	7	3	21	B	7	3	21	D
3	18	C	6	3	18	S	9	3	27	C
0	0	AB	0	0	0	AB	0	0	0	AB
3	18	C	6	3	18	C	6	3	18	C
		-5				-5				-5
3	18	B	7	3	21	B	7	3	21	D
3	18	S	9	3	27	B	7	3	21	C
3	15	C	6	3	18	C	6	3	18	D
3	21	C	6	3	18	A	8	3	24	B
3	15	C	6	3	18	C	6	3	18	D
3	15	B	7	3	21	B	7	3	21	C
3	15	C	6	3	18	C	6	3	18	C
0	0	F	0	0	0	D	5	3	15	F
3	15	D	5	3	15	D	5	3	15	D
0	0	D	5	3	15	D	5	3	15	D
3	15	D	5	3	15	C	6	3	18	D
3	15	C	6	3	18	B	7	3	21	C
3	18	A	8	3	24	A	8	3	24	B
3	15	B	7	3	21	B	7	3	21	D

3	15	C	6	3	18	C	6	3	18	D
3	15	D	5	3	15	B	7	3	21	C
3	18	C	6	3	18	C	6	3	18	C
3	15	B	7	3	21	A	8	3	24	C
3	15	B	7	3	21	C	6	3	18	D
3	18	B	7	3	21	S	9	3	27	A
3	18	B	7	3	21	B	7	3	21	B
3	15	B	7	3	21	D	5	3	15	C
3	18	B	7	3	21	B	7	3	21	C
3	15	F	0	0	0	C	6	3	18	F
0	0	F	0	0	0	F	0	0	0	F
3	18	A	8	3	24	A	8	3	24	C
3	15	D	5	3	15	D	5	3	15	D
3	18	C	6	3	18	B	7	3	21	A
3	15	B	7	3	21	B	7	3	21	B
3	15	A	8	3	24	A	8	3	24	C
3	15	D	5	3	15	D	5	3	15	D
3	18	B	7	3	21	A	8	3	24	A
3	18	B	7	3	21	B	7	3	21	B
3	15	C	6	3	18	B	7	3	21	C
3	15	B	7	3	21	B	7	3	21	B
3	18	C	6	3	18	B	7	3	21	A
3	15	A	8	3	24	A	8	3	24	A
3	15	A	8	3	24	C	6	3	18	B
3	15	B	7	3	21	A	8	3	24	C
3	18	C	6	3	18	A	8	3	24	A
3	15	C	6	3	18	C	6	3	18	D
0	0	F	0	0	0	F	0	0	0	F
3	21	C	6	3	18	B	7	3	21	C
3	21	C	6	3	18	C	6	3	18	B
3	18	C	6	3	18	C	6	3	18	C
3	15	C	6	3	18	B	7	3	21	D
3	18	B	7	3	21	A	8	3	24	B
3	15	F	0	0	0	F	0	0	0	D



3	21	B	7	3	21	S	9	3	27	B
3	18	B	7	3	21	C	6	3	18	B
3	18	B	7	3	21	A	8	3	24	C
3	18	C	6	3	18	B	7	3	21	D
3	15	D	5	3	15	B	7	3	21	D
0	0	F	0	0	0	F	0	0	0	F
3	21	B	7	3	21	A	8	3	24	B

R1941053			R1941054				R1941055			
THE LEARNING (COMMON TO CSE & IT)			UML LAB #				PROJECT- I			
Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr
10	3	30		10	1	10		10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
6	3	18	A	8	1	8	A	8	2	16
7	3	21	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	S	9	2	18
5	3	15	S	9	1	9	A	8	2	16
0	0	0	B	7	1	7	S	9	2	18
5	3	15	O	10	1	10	S	9	2	18
6	3	18	S	9	1	9	S	9	2	18
0	0	0	B	7	1	7	A	8	2	16
6	3	18	A	8	1	8	S	9	2	18
5	3	15	O	10	1	10	S	9	2	18
7	3	21	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
5	3	15	A	8	1	8	S	9	2	18
5	3	15	S	9	1	9	S	9	2	18
5	3	15	S	9	1	9	S	9	2	18
6	3	18	S	9	1	9	S	9	2	18
6	3	18	S	9	1	9	O	10	2	20
0	0	0	B	7	1	7	A	8	2	16
6	3	18	S	9	1	9	O	10	2	20
5	3	15	S	9	1	9	S	9	2	18
7	3	21	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	S	9	1	9	O	10	2	20

7	3	21	O	10	1	10	O	10	2	20
7	3	21	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	S	9	2	18
6	3	18	A	8	1	8	S	9	2	18
0	0	0	A	8	1	8	A	8	2	16
6	3	18	S	9	1	9	A	8	2	16
8	3	24	O	10	1	10	O	10	2	20
0	0	0	B	7	1	7	B	7	2	14
9	3	27	S	9	1	9	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
D	D	D	D	D	D	D	D	D	D	D
7	3	21	A	8	1	8	S	9	2	18
6	3	18	S	9	1	9	S	9	2	18
6	3	18	S	9	1	9	S	9	2	18
6	3	18	A	8	1	8	S	9	2	18
7	3	21	O	10	1	10	O	10	2	20
5	3	15	B	7	1	7	S	9	2	18
7	3	21	S	9	1	9	O	10	2	20
6	3	18	O	10	1	10	S	9	2	18
7	3	21	S	9	1	9	S	9	2	18
0	0	0	A	8	1	8	A	8	2	16
6	3	18	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
7	3	21	S	9	1	9	O	10	2	20
7	3	21	A	8	1	8	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
5	3	15	A	8	1	8	A	8	2	16
5	3	15	O	10	1	10	S	9	2	18
6	3	18	S	9	1	9	A	8	2	16
6	3	18	S	9	1	9	S	9	2	18
0	0	0	B	7	1	7	A	8	2	16
9	3	27	S	9	1	9	O	10	2	20



			-5				-5			
7	3	21	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
9	3	27	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
0	0	0	A	8	1	8	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
D	D	D	D	D	D	D	D	D	D	D
7	3	21	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
0	0	0	AB	0	0	0	AB	0	0	0
6	3	18	O	10	1	10	O	10	2	20
			-5				-5			
5	3	15	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
5	3	15	S	9	1	9	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
0	0	0	S	9	1	9	O	10	2	20
5	3	15	S	9	1	9	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20

5	3	15	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
0	0	0	S	9	1	9	O	10	2	20
0	0	0	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	S	9	1	9	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
5	3	15	S	9	1	9	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
6	3	18	O	10	1	10	O	10	2	20
8	3	24	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
0	0	0	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
5	3	15	B	7	1	7	A	8	2	16
7	3	21	S	9	1	9	S	9	2	18
5	3	15	S	9	1	9	S	9	2	18

7	3	21	O	10	1	10	O	10	2	20
7	3	21	S	9	1	9	O	10	2	20
6	3	18	S	9	1	9	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
5	3	15	O	10	1	10	O	10	2	20
0	0	0	S	9	1	9	O	10	2	20
7	3	21	O	10	1	10	O	10	2	20



R194105D				R194105E				R194105G		
INTERNET OF THINGS				SOFTWARE PROJECT MANAGEMENT				CLOUD COMPUTING(CO TO CSE & IT)		
Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr
	10	3	30		10	3	30		10	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	A	8	3	24	A	8	3
E	E	E	E	C	6	3	18	C	6	3
C	6	3	18	E	E	E	E	D	5	3
E	E	E	E	A	8	3	24	A	8	3
E	E	E	E	A	8	3	24	S	9	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	C	6	3	18	B	7	3
E	E	E	E	F	0	0	0	F	0	0
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	F	0	0	0	D	5	3
C	6	3	18	E	E	E	E	C	6	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	D	5	3	15	C	6	3
E	E	E	E	B	7	3	21	D	5	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	A	8	3	24	D	5	3
E	E	E	E	C	6	3	18	B	7	3
F	0	0	0	E	E	E	E	F	0	0
E	E	E	E	B	7	3	21	C	6	3
D	5	3	15	E	E	E	E	D	5	3
C	6	3	18	E	E	E	E	B	7	3
E	E	E	E	B	7	3	21	B	7	3
C	6	3	18	E	E	E	E	B	7	3
E	E	E	E	A	8	3	24	B	7	3

E	E	E	E	C	6	3	18	A	8	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	A	8	3	24	C	6	3
D	5	3	15	E	E	E	E	C	6	3
F	0	0	0	E	E	E	E	F	0	0
E	E	E	E	C	6	3	18	D	5	3
C	6	3	18	E	E	E	E	B	7	3
E	E	E	E	F	0	0	0	F	0	0
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	A	8	3	24	B	7	3
D	D	D	D	D	D	D	D	D	D	D
B	7	3	21	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	C	6	3	18	A	8	3
D	5	3	15	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	A	8	3	24	F	0	0
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	AB	0	0	0	AB	0	0
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	C	6	3	18	B	7	3
E	E	E	E	C	6	3	18	C	6	3
D	5	3	15	E	E	E	E	A	8	3
E	E	E	E	S	9	3	27	C	6	3
E	E	E	E	B	7	3	21	A	8	3
F	0	0	0	E	E	E	E	D	5	3
E	E	E	E	C	6	3	18	D	5	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	A	8	3	24	C	6	3
E	E	E	E	F	0	0	0	F	0	0
E	E	E	E	A	8	3	24	B	7	3

								-5		
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	C	6	3	18	D	5	3
E	E	E	E	C	6	3	18	C	6	3
C	6	3	18	E	E	E	E	C	6	3
D	5	3	15	E	E	E	E	D	5	3
E	E	E	E	D	5	3	15	F	0	0
D	5	3	15	E	E	E	E	B	7	3
C	6	3	18	E	E	E	E	C	6	3
E	E	E	E	C	6	3	18	D	5	3
D	D	D	D	D	D	D	D	D	D	D
C	6	3	18	E	E	E	E	A	8	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	AB	0	0	0	AB	0	0
C	6	3	18	E	E	E	E	D	5	3
								-5		
C	6	3	18	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	C	6	3
D	5	3	15	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	D	5	3	15	D	5	3
D	5	3	15	E	E	E	E	D	5	3
E	E	E	E	B	7	3	21	C	6	3
D	5	3	15	E	E	E	E	D	5	3
E	E	E	E	C	6	3	18	D	5	3
E	E	E	E	D	5	3	15	D	5	3
E	E	E	E	D	5	3	15	D	5	3
E	E	E	E	B	7	3	21	C	6	3
C	6	3	18	E	E	E	E	A	8	3
D	5	3	15	E	E	E	E	D	5	3



E	E	E	E	C	6	3	18	B	7	3
D	5	3	15	E	E	E	E	D	5	3
C	6	3	18	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	C	6	3
D	5	3	15	E	E	E	E	D	5	3
B	7	3	21	E	E	E	E	C	6	3
C	6	3	18	E	E	E	E	A	8	3
E	E	E	E	D	5	3	15	D	5	3
B	7	3	21	E	E	E	E	B	7	3
F	0	0	0	E	E	E	E	F	0	0
E	E	E	E	D	5	3	15	F	0	0
C	6	3	18	E	E	E	E	B	7	3
E	E	E	E	B	7	3	21	D	5	3
E	E	E	E	B	7	3	21	B	7	3
C	6	3	18	E	E	E	E	C	6	3
E	E	E	E	C	6	3	18	C	6	3
E	E	E	E	D	5	3	15	D	5	3
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	A	8	3	24	B	7	3
E	E	E	E	C	6	3	18	C	6	3
D	5	3	15	E	E	E	E	C	6	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	A	8	3	24	B	7	3
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	B	7	3	21	B	7	3
D	5	3	15	E	E	E	E	C	6	3
F	0	0	0	E	E	E	E	F	0	0
E	E	E	E	B	7	3	21	C	6	3
E	E	E	E	B	7	3	21	B	7	3
E	E	E	E	A	8	3	24	B	7	3
E	E	E	E	D	5	3	15	D	5	3
C	6	3	18	E	E	E	E	C	6	3
D	5	3	15	E	E	E	E	D	5	3

B	7	3	21	E	E	E	E	C	6	3
C	6	3	18	E	E	E	E	A	8	3
C	6	3	18	E	E	E	E	A	8	3
E	E	E	E	B	7	3	21	A	8	3
E	E	E	E	B	7	3	21	D	5	3
F	0	0	0	E	E	E	E	AB	0	0
E	E	E	E	B	7	3	21	B	7	3

COMMON	Total (GP*CR )	Total Credits	SGPA	No of subject s failed	4-Jan Pass / Fail
30	210	21	10		
21	156	21	7.43	0	PASS
24	159	21	7.57	0	PASS
21	156	21	7.43	0	PASS
24	156	21	7.43	0	PASS
18	135	21	6.43	0	PASS
15	126	21	6	0	PASS
24	165	21	7.86	0	PASS
27	165	21	7.86	0	PASS
18	133	21	6.33	0	PASS
21	136	21	6.48	0	PASS
0	40	6	NA	5	FAIL
18	133	21	6.33	0	PASS
18	135	21	6.43	0	PASS
15	68	12	NA	3	FAIL
18	140	21	6.67	0	PASS
18	133	21	6.33	0	PASS
18	150	21	7.14	0	PASS
18	153	21	7.29	0	PASS
18	131	21	6.24	0	PASS
15	129	21	6.14	0	PASS
18	123	21	5.86	0	PASS
15	144	21	6.86	0	PASS
21	149	21	7.1	0	PASS
0	23	3	NA	6	FAIL
18	140	21	6.67	0	PASS
15	123	21	5.86	0	PASS
21	150	21	7.14	0	PASS
21	147	21	7	0	PASS
21	153	21	7.29	0	PASS
21	155	21	7.38	0	PASS

24	159	21	7.57	0	PASS
21	158	21	7.52	0	PASS
18	138	21	6.57	0	PASS
18	134	21	6.38	0	PASS
0	42	6	NA	5	FAIL
15	124	21	5.9	0	PASS
21	150	21	7.14	0	PASS
0	21	3	NA	6	FAIL
24	170	21	8.1	0	PASS
21	159	21	7.57	0	PASS
D	0	0	NA	9	FAIL
18	137	21	6.52	0	PASS
21	144	21	6.86	0	PASS
24	141	21	6.71	0	PASS
18	134	21	6.38	0	PASS
21	159	21	7.57	0	PASS
0	118	18	NA	1	FAIL
21	152	21	7.24	0	PASS
21	145	21	6.9	0	PASS
18	135	21	6.43	0	PASS
0	24	3	NA	6	FAIL
18	146	21	6.95	0	PASS
21	140	21	6.67	0	PASS
18	140	21	6.67	0	PASS
24	148	21	7.05	0	PASS
18	168	21	8	0	PASS
24	156	21	7.43	0	PASS
15	69	12	NA	3	FAIL
15	124	21	5.9	0	PASS
18	142	21	6.76	0	PASS
18	141	21	6.71	0	PASS
0	38	6	NA	5	FAIL
21	167	21	7.95	0	PASS



18	156	21	7.43	0	PASS
15	126	21	6	0	PASS
18	141	21	6.71	0	PASS
18	150	21	7.14	0	PASS
15	126	21	6	0	PASS
0	73	12	NA	3	FAIL
21	147	21	7	0	PASS
18	144	21	6.86	0	PASS
15	129	21	6.14	0	PASS
D	0	0	NA	9	FAIL
24	149	21	7.1	0	PASS
18	131	21	6.24	0	PASS
18	141	21	6.71	0	PASS
24	156	21	7.43	0	PASS
0	0	0	NA	8	FAIL
15	135	21	6.43	0	PASS
18	141	21	6.71	0	PASS
18	153	21	7.29	0	PASS
18	128	21	6.1	0	PASS
21	156	21	7.43	0	PASS
15	126	21	6	0	PASS
15	135	21	6.43	0	PASS
18	137	21	6.52	0	PASS
15	74	12	NA	3	FAIL
15	122	21	5.81	0	PASS
15	105	18	NA	1	FAIL
15	123	21	5.86	0	PASS
18	141	21	6.71	0	PASS
24	159	21	7.57	0	PASS
15	132	21	6.29	0	PASS

21	134	21	6.38	0	PASS
15	128	21	6.1	0	PASS
18	138	21	6.57	0	PASS
18	147	21	7	0	PASS
15	129	21	6.14	0	PASS
18	159	21	7.57	0	PASS
24	153	21	7.29	0	PASS
15	129	21	6.14	0	PASS
21	150	21	7.14	0	PASS
0	62	9	NA	4	FAIL
0	45	6	NA	5	FAIL
21	153	21	7.29	0	PASS
15	126	21	6	0	PASS
21	153	21	7.29	0	PASS
18	143	21	6.81	0	PASS
18	147	21	7	0	PASS
15	119	21	5.67	0	PASS
24	162	21	7.71	0	PASS
21	156	21	7.43	0	PASS
18	138	21	6.57	0	PASS
18	141	21	6.71	0	PASS
21	153	21	7.29	0	PASS
21	162	21	7.71	0	PASS
18	147	21	7	0	PASS
24	153	21	7.29	0	PASS
21	156	21	7.43	0	PASS
18	129	21	6.14	0	PASS
0	29	3	NA	6	FAIL
18	146	21	6.95	0	PASS
21	150	21	7.14	0	PASS
21	146	21	6.95	0	PASS
15	122	21	5.81	0	PASS
18	147	21	7	0	PASS
15	87	15	NA	2	FAIL

18	159	21	7.57	0	PASS
24	149	21	7.1	0	PASS
24	152	21	7.24	0	PASS
24	147	21	7	0	PASS
15	132	21	6.29	0	PASS
0	29	3	NA	6	FAIL
21	159	21	7.57	0	PASS

S.No	Roll No	Name Of the Student	R194203R				MANAGEM
			ENTREPRENEURSHIP			Gr	
			Gr	Gp	Cr		Gp*Cr
	10	3	30				
1	198T1A0501	AKUNURI KEERTHI SRI	B	7	3	21	A
2	198T1A0502	AMARLAPUDI KEERTHANA	C	6	3	18	B
3	198T1A0503	ANANTHAPALLI DURGA NAGA SAI MANOGJNA	B	7	3	21	B
4	198T1A0504	ANNAM YASASWI	A	8	3	24	B
5	198T1A0505	ATLURI RAMYA	C	6	3	18	B
6	198T1A0506	ATTUNURU LAKSHMI KANTHA REDDY	A	8	3	24	B
7	198T1A0507	ATTUNURU TRIVENI	B	7	3	21	B
8	198T1A0508	AYYAGARI ESHWARI NAGA SANKARA BHUVANA	A	8	3	24	B
9	198T1A0509	BAPATLA YAMINI CHAITANYA	C	6	3	18	C
10	198T1A0510	BHARGAVI BOBBA	C	6	3	18	C
11	198T1A0511	BUDALA SYAMBABU	D	5	3	15	F
12	198T1A0512	CHALLA SAI SINDHU	B	7	3	21	C
13	198T1A0513	CHANAMOLU MANEESHA	C	6	3	18	C
14	198T1A0514	CHANAMOLU RAMU	D	5	3	15	C
15	198T1A0515	CHENNUPATI SAI NIHITH	B	7	3	21	C
16	198T1A0516	CHINNAPURAPU NIKHITHA	D	5	3	15	B
17	198T1A0517	CHIRUMAMILLA KAVYA	C	6	3	18	B
18	198T1A0518	CHITTEMSETTY SWETHA	S	9	3	27	B
19	198T1A0519	CHODAVARAPU SNOWJA	C	6	3	18	C
20	198T1A0520	DASARI JAHALYA	B	7	3	21	C
21	198T1A0521	DASARI NAVYA	B	7	3	21	C
22	198T1A0522	DATLA SAI SRAVANI	S	9	3	27	B
23	198T1A0523	DEVU MANASA	B	7	3	21	B
24	198T1A0524	DIRISANA AKSHAY	F	0	0	0	F
25	198T1A0525	DIVVELA HARSHITHA	C	6	3	18	C
26	198T1A0526	DODDA HARSHA VARDHAN	C	6	3	18	D
27	198T1A0527	DODDA MANI SAI KAPIL	B	7	3	21	B
28	198T1A0528	DUGGARAJU SRIGAYATRI SUMANA	A	8	3	24	B
29	198T1A0529	EDARA SAI TEJA	B	7	3	21	O
30	198T1A0530	GADILA ANUPOOJITHA	B	7	3	21	B
31	198T1A0531	GANJI SAMUEL	A	8	3	24	A
32	198T1A0532	GARIKIPATI HEMA LATHA	A	8	3	24	A
33	198T1A0533	GARIKIPATI VENKATA NAGA RAMYA	B	7	3	21	S
34	198T1A0534	GOPISETTI KALYAN KUMAR	A	8	3	24	B
35	198T1A0535	GORLA SRIKANTH REDDY	F	0	0	0	F



36	198T1A0536	GORRUMUCHU GAYATHRI	C	6	3	18	B
37	198T1A0537	GOWRA BHANUPRAKASH	C	6	3	18	B
38	198T1A0538	GURIJALA SURYA TEJA	F	0	0	0	F
39	198T1A0539	GUTTA HYNDAVI	A	8	3	24	A
40	198T1A0540	GUTTA PRASHANTH	C	6	3	18	A
41							
42	198T1A0542	KAKUMANI AKASH	B	7	3	21	A
43	198T1A0543	KANAKAMEDALA LIKHITA	B	7	3	21	B
44	198T1A0544	KANDULA KAVYA	C	6	3	18	B
45	198T1A0545	KATA HEMANTH NAGA VENKATA SAI	C	6	3	18	C
46	198T1A0546	KEERTHI AKSHAYA VENIGALLA	C	6	3	18	O
47	198T1A0547	KESAMNENI SATHVIKA	B	7	3	21	B
48	198T1A0548	KOLLURI SOWJANYA	B	7	3	21	S
49	198T1A0549	KOLUSU SAI MADHAV	B	7	3	21	A
50	198T1A0550	KONAPARTHI NAGA NIKHIL	C	6	3	18	B
51	198T1A0551	KONERU RAMANUJA CHOWDARY	D	D	D	D	D
52	198T1A0552	KOTNANI BINDU SRAVYA	C	6	3	18	C
53	198T1A0553	KUNIREDDY PRANEETH	B	7	3	21	A
54	198T1A0554	LANKE JYOTHI SWAROOP	B	7	3	21	A
55							
56	198T1A0556	MANDALA MANI SARADHI	C	6	3	18	A
57	198T1A0557	MAREEDU JAHNAVI	A	8	3	24	A
58	198T1A0558	MARTHALA SRAVANI	B	7	3	21	C
59	198T1A0559	MATHI JASWANTH SAI PAVAN	AB	0	0	0	AB
60	198T1A0560	MEDURI LASYA	C	6	3	18	B
61	198T1A0561	METTAPALLI RAGHU VAMSI	D	5	3	15	C
62	198T1A0562	MIRIYALA KASHYAP KALYAN	C	6	3	18	B
63	198T1A0563	NALLAMOTHU GIRIDHAR	F	0	0	0	F
64	198T1A0564	YENUMULA VYSHNAVI	B	7	3	21	S
65							
66	198T1A0566	MAREEDU JANANI	B	7	3	21	B
67	198T1A0567	MEDISETTI SAI REETHIKA	D	5	3	15	C
68	198T1A0568	MOHAMMAD AFRIN	B	7	3	21	A
69	198T1A0569	MOHAMMED FARHEEN	B	7	3	21	A
70	198T1A0570	MULUKURI SAICHANDU	D	5	3	15	C
71	198T1A0571	MUNIPALLI SUJITH BHANU	D	5	3	15	C
72	198T1A0572	MURELLA JHANSI PRIYA	C	6	3	18	A
73	198T1A0573	MUTTINENI SAI HARSHA	C	6	3	18	A
74	198T1A0574	MUVVA DEVI PRIYA	D	5	3	15	B
75							
76	198T1A0576	NALI SAILAJA	B	7	3	21	B

77	198T1A0577	NALLURI HARSHAVARDHAN	C	6	3	18	B
78	198T1A0578	NANNAPANENI PUJITHA	C	6	3	18	A
79	198T1A0579	NARAGAM PUSHPITHA	B	7	3	21	C
80	198T1A0580	NUKALA KALYANI	B	7	3	21	A
81	198T1A0581	PAKALAPATI ROSE	AB	0	0	0	AB
82							
83	198T1A0583	PASUPULETI HARSHITHA	C	6	3	18	S
84	198T1A0584	PATTIPATI LAKSHMI NARASIMHA	B	7	3	21	A
85	198T1A0585	PAVULURI VENKATA SAI SUDHEER	C	6	3	18	C
86	198T1A0586	PEMMARAJU SREE RAMYA	C	6	3	18	A
87	198T1A0587	PEYYALA NAGA TEJENDRA	C	6	3	18	S
88	198T1A0588	POLAKA VAMSI	C	6	3	18	C
89	198T1A0589	PONUGOTI THIRUMALA SAI SRIRAM	C	6	3	18	C
90	198T1A0590	PULAVARTHI SRI HARSHITH	C	6	3	18	AB
91							
92	198T1A0592	RUDRU CHANAKYA SRINIVAS YADAV	C	6	3	18	B
93	198T1A0593	SAI THARUN MANNAM	C	6	3	18	D
94	198T1A0594	SANIKOMMU CHARMIKA	C	6	3	18	C
95	198T1A0595	SATULURI VENKATA LAKSHMI RASAGNA	B	7	3	21	B
96	198T1A0596	SHAIK AFREEN FATHIMA	B	7	3	21	O
97							
98	198T1A0598	SHAIK DADA NAGUR MEERAVALI	B	7	3	21	B
99	198T1A0599	SHAIK KARIMULLA	C	6	3	18	B
100	198T1A05A0	SHAIK LOUISHA	C	6	3	18	B
101	198T1A05A1	SHAIK SAMEER	C	6	3	18	O
102	198T1A05A2	SHAIK SHAMIN	C	6	3	18	B
103	198T1A05A3	SREERAMA SRIYA	B	7	3	21	B
104	198T1A05A4	SUNKARA JAHNAVI	S	9	3	27	A
105	198T1A05A5	SUNKAVALLI LAKSHMI DEVI	B	7	3	21	O
106	198T1A05A6	SURAPANENI VENKATA SAI KRISHNA	D	5	3	15	B
107	198T1A05A7	SUREDDY CHATURYA	C	6	3	18	A
108	198T1A05A8	SYED SIRAJUDDIN	D	D	D	D	D
109	198T1A05A9	TANNEERU GURUCHARAN	D	5	3	15	C
110	198T1A05B0	TANURI INDRAJA	B	7	3	21	A
111	198T1A05B1	THOTA NIKHILA NAIDU	C	6	3	18	C
112	198T1A05B2	TULLURI VINEETHA	B	7	3	21	B
113	198T1A05B3	TUMMALACHARLA JAYANTH KUMAR	B	7	3	21	A
114	198T1A05B4	TUMMALACHARLA MADHU BHAVANI	B	7	3	21	A
115	198T1A05B5	UMMADISETTY JALA MAHESH	AB	0	0	0	AB
116	198T1A05B6	VALLURI SAI PRASANNA	B	7	3	21	B
117	198T1A05B7	VALLURI SHALINI	A	8	3	24	B

118	198T1A05B8	VARAGANI SASI DURGA	C	6	3	18	C
119	198T1A05B9	VARRE ALEKHYA	B	7	3	21	B
120	198T1A05C0	VARRE KEERTHI SRI	B	7	3	21	B
121	198T1A05C1	VEERANKI JAYA SIVA PARVATHI	S	9	3	27	A
122	198T1A05C2	VETAPALEM THANUJA	C	6	3	18	A
123	198T1A05C3	VUYYURU NAGA SAI KIRAN	A	8	3	24	A
124	198T1A05C4	YADDANAPUDI SIVA NAGA PAVANI	B	7	3	21	B
125	198T1A05C5	YENNI KUMARI	C	6	3	18	B
126	198T1A05C6	YEPURI DHARANI KUMAR	C	6	3	18	C
127	208T5A0501	CHIRAMDASU MOUNIKA	B	7	3	21	B
128	208T5A0502	DATTI SRAVANI	B	7	3	21	A
129	208T5A0503	EMANA HARSHITHA	A	8	3	24	S
130	208T5A0504	GANGISETTI DEVI VARAPRASAD	D	5	3	15	F
131	208T5A0505	KAVURI VENU	C	6	3	18	B
132	208T5A0506	KAVURU SAI NAVEEN	F	0	0	0	F
133	208T5A0507	PATHAN KHAJAMOHIDDINKHAN	A	8	3	24	A
134	208T5A0508	PEDASINGU CHANDRA SEKHAR	B	7	3	21	C
135	208T5A0509	PILLA YUVA RAJU	A	8	3	24	B
136	208T5A0510	VUYYURU JAYA LAKSHMI	B	7	3	21	S
137	208T5A0511	YADAMREDDY PRATYUSHA	D	5	3	15	B
138	208T5A0512	YERUKONDA VENKATA KRISHNA VAMSI	D	5	3	15	F
139	208T5A0513	ZEENATHUNNISA	S	9	3	27	A

R1942051			R1942052				R194205C				Total (GP*CR)	Total Credits
ENT AND ORGANIZATIONAL BEHAVIOR(S)			PROJECT- II				DEVOPS					
Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	Gr	Gp	Cr	Gp*Cr	160	16
10	3	30		10	7	70		10	3	30		
8	3	24	O	10	7	70	C	6	3	18	133	16
7	3	21	O	10	7	70	B	7	3	21	130	16
7	3	21	O	10	7	70	D	5	3	15	127	16
7	3	21	O	10	7	70	B	7	3	21	136	16
7	3	21	O	10	7	70	C	6	3	18	127	16
7	3	21	S	9	7	63	C	6	3	18	126	16
7	3	21	O	10	7	70	C	6	3	18	130	16
7	3	21	O	10	7	70	B	7	3	21	136	16
6	3	18	S	9	7	63	D	5	3	15	114	16
6	3	18	S	9	7	63	C	6	3	18	117	16
0	0	0	S	9	7	63	D	5	3	15	93	13
6	3	18	O	10	7	70	C	6	3	18	127	16
6	3	18	S	9	7	63	D	5	3	15	114	16
6	3	18	S	9	7	63	D	5	3	15	111	16
6	3	18	S	9	7	63	D	5	3	15	117	16
7	3	21	S	9	7	63	B	7	3	21	120	16
7	3	21	S	9	7	63	B	7	3	21	123	16
7	3	21	O	10	7	70	C	6	3	18	136	16
6	3	18	S	9	7	63	C	6	3	18	117	16
6	3	18	S	9	7	63	B	7	3	21	123	16
6	3	18	S	9	7	63	D	5	3	15	117	16
7	3	21	S	9	7	63	C	6	3	18	129	16
7	3	21	O	10	7	70	C	6	3	18	130	16
0	0	0	C	6	7	42	F	0	0	0	42	7
6	3	18	O	10	7	70	C	6	3	18	124	16
5	3	15	S	9	7	63	D	5	3	15	111	16
7	3	21	O	10	7	70	B	7	3	21	133	16
7	3	21	O	10	7	70	B	7	3	21	136	16
10	3	30	O	10	7	70	B	7	3	21	142	16
7	3	21	O	10	7	70	C	6	3	18	130	16
8	3	24	O	10	7	70	B	7	3	21	139	16
8	3	24	O	10	7	70	B	7	3	21	139	16
9	3	27	S	9	7	63	C	6	3	18	129	16
7	3	21	O	10	7	70	D	5	3	15	130	16
0	0	0	A	8	7	56	F	0	0	0	56	7

7	3	21	S	9	7	63	B	7	3	21	123	16
7	3	21	O	10	7	70	B	7	3	21	130	16
0	0	0	AB	0	0	0	AB	0	0	0	0	0
8	3	24	O	10	7	70	A	8	3	24	142	16
8	3	24	S	9	7	63	A	8	3	24	129	16
8	3	24	O	10	7	70	B	7	3	21	136	16
7	3	21	O	10	7	70	C	6	3	18	130	16
7	3	21	S	9	7	63	C	6	3	18	120	16
6	3	18	S	9	7	63	B	7	3	21	120	16
10	3	30	O	10	7	70	A	8	3	24	142	16
7	3	21	S	9	7	63	C	6	3	18	123	16
9	3	27	O	10	7	70	B	7	3	21	139	16
8	3	24	O	10	7	70	B	7	3	21	136	16
7	3	21	S	9	7	63	C	6	3	18	120	16
D	D	D	D	D	D	D	D	D	D	D	0	0
6	3	18	O	10	7	70	C	6	3	18	124	16
8	3	24	O	10	7	70	B	7	3	21	136	16
8	3	24	O	10	7	70	B	7	3	21	136	16
8	3	24	O	10	7	70	C	6	3	18	130	16
8	3	24	O	10	7	70	C	6	3	18	136	16
6	3	18	O	10	7	70	B	7	3	21	130	16
0	0	0	B	7	7	49	AB	0	0	0	49	7
7	3	21	S	9	7	63	D	5	3	15	117	16
6	3	18	O	10	7	70	C	6	3	18	121	16
7	3	21	S	9	7	63	B	7	3	21	123	16
0	0	0	AB	0	0	0	F	0	0	0	0	0
9	3	27	S	9	7	63	C	6	3	18	129	16
7	3	21	O	10	7	70	C	6	3	18	130	16
6	3	18	O	10	7	70	D	5	3	15	118	16
8	3	24	S	9	7	63	B	7	3	21	129	16
8	3	24	O	10	7	70	A	8	3	24	139	16
6	3	18	O	10	7	70	C	6	3	18	121	16
6	3	18	S	9	7	63	C	6	3	18	114	16
8	3	24	O	10	7	70	C	6	3	18	130	16
8	3	24	O	10	7	70	C	6	3	18	130	16
7	3	21	S	9	7	63	D	5	3	15	114	16
7	3	21	O	10	7	70	B	7	3	21	133	16



7	3	21	O	10	7	70	B	7	3	21	130	16
8	3	24	O	10	7	70	C	6	3	18	130	16
6	3	18	O	10	7	70	C	6	3	18	127	16
8	3	24	O	10	7	70	B	7	3	21	136	16
0	0	0	S	9	7	63	C	6	3	18	81	10
9	3	27	O	10	7	70	C	6	3	18	133	16
8	3	24	O	10	7	70	C	6	3	18	133	16
6	3	18	S	9	7	63	B	7	3	21	120	16
8	3	24	O	10	7	70	B	7	3	21	133	16
9	3	27	O	10	7	70	C	6	3	18	133	16
6	3	18	S	9	7	63	C	6	3	18	117	16
6	3	18	O	10	7	70	C	6	3	18	124	16
0	0	0	S	9	7	63	C	6	3	18	99	13
7	3	21	O	10	7	70	D	5	3	15	124	16
5	3	15	S	9	7	63	D	5	3	15	111	16
6	3	18	S	9	7	63	D	5	3	15	114	16
7	3	21	O	10	7	70	B	7	3	21	133	16
10	3	30	O	10	7	70	C	6	3	18	139	16
7	3	21	O	10	7	70	D	5	3	15	127	16
7	3	21	O	10	7	70	B	7	3	21	130	16
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10	3	30	O	10	7	70	C	6	3	18	136	16
7	3	21	S	9	7	63	C	6	3	18	120	16
7	3	21	S	9	7	63	B	7	3	21	126	16
8	3	24	O	10	7	70	A	8	3	24	145	16
10	3	30	O	10	7	70	C	6	3	18	139	16
7	3	21	O	10	7	70	C	6	3	18	124	16
8	3	24	O	10	7	70	B	7	3	21	133	16
D	D	D	D	D	D	D	D	D	D	D	0	0
6	3	18	O	10	7	70	C	6	3	18	121	16
8	3	24	O	10	7	70	B	7	3	21	136	16
6	3	18	S	9	7	63	C	6	3	18	117	16
7	3	21	O	10	7	70	B	7	3	21	133	16
8	3	24	O	10	7	70	B	7	3	21	136	16
8	3	24	O	10	7	70	C	6	3	18	133	16
0	0	0	AB	0	0	0	AB	0	0	0	0	0
7	3	21	O	10	7	70	B	7	3	21	133	16
7	3	21	O	10	7	70	B	7	3	21	136	16

6	3	18	O	10	7	70	C	6	3	18	124	16
7	3	21	O	10	7	70	C	6	3	18	130	16
7	3	21	S	9	7	63	B	7	3	21	126	16
8	3	24	O	10	7	70	B	7	3	21	142	16
8	3	24	O	10	7	70	A	8	3	24	136	16
8	3	24	O	10	7	70	C	6	3	18	136	16
7	3	21	O	10	7	70	B	7	3	21	133	16
7	3	21	S	9	7	63	C	6	3	18	120	16
6	3	18	S	9	7	63	D	5	3	15	114	16
7	3	21	S	9	7	63	B	7	3	21	126	16
8	3	24	O	10	7	70	B	7	3	21	136	16
9	3	27	S	9	7	63	C	6	3	18	132	16
0	0	0	S	9	7	63	D	5	3	15	93	13
7	3	21	S	9	7	63	C	6	3	18	120	16
0	0	0	S	9	7	63	D	5	3	15	78	10
8	3	24	O	10	7	70	B	7	3	21	139	16
6	3	18	O	10	7	70	B	7	3	21	130	16
7	3	21	O	10	7	70	B	7	3	21	136	16
9	3	27	O	10	7	70	A	8	3	24	142	16
7	3	21	S	9	7	63	C	6	3	18	117	16
0	0	0	S	9	7	63	D	5	3	15	93	13
8	3	24	O	10	7	70	B	7	3	21	142	16

SGPA	No of subjects failed	4-Feb Pass / Fail
	10	
8.31	0	PASS
8.13	0	PASS
7.94	0	PASS
8.5	0	PASS
7.94	0	PASS
7.88	0	PASS
8.13	0	PASS
8.5	0	PASS
7.13	0	PASS
7.31	0	PASS
NA	1	FAIL
7.94	0	PASS
7.13	0	PASS
6.94	0	PASS
7.31	0	PASS
7.5	0	PASS
7.69	0	PASS
8.5	0	PASS
7.31	0	PASS
7.69	0	PASS
7.31	0	PASS
8.06	0	PASS
8.13	0	PASS
NA	3	FAIL
7.75	0	PASS
6.94	0	PASS
8.31	0	PASS
8.5	0	PASS
8.88	0	PASS
8.13	0	PASS
8.69	0	PASS
8.69	0	PASS
8.06	0	PASS
8.13	0	PASS
NA	3	FAIL

7.69	0	PASS
8.13	0	PASS
NA	4	FAIL
8.88	0	PASS
8.06	0	PASS
8.5	0	PASS
8.13	0	PASS
7.5	0	PASS
7.5	0	PASS
8.88	0	PASS
7.69	0	PASS
8.69	0	PASS
8.5	0	PASS
7.5	0	PASS
NA	4	FAIL
7.75	0	PASS
8.5	0	PASS
8.5	0	PASS
8.13	0	PASS
8.5	0	PASS
8.13	0	PASS
NA	3	FAIL
7.31	0	PASS
7.56	0	PASS
7.69	0	PASS
NA	4	FAIL
8.06	0	PASS
8.13	0	PASS
7.38	0	PASS
8.06	0	PASS
8.69	0	PASS
7.56	0	PASS
7.13	0	PASS
8.13	0	PASS
8.13	0	PASS
7.13	0	PASS
8.31	0	PASS

8.13	0	PASS
8.13	0	PASS
7.94	0	PASS
8.5	0	PASS
NA	2	FAIL
8.31	0	PASS
8.31	0	PASS
7.5	0	PASS
8.31	0	PASS
8.31	0	PASS
7.31	0	PASS
7.75	0	PASS
NA	1	FAIL
7.75	0	PASS
6.94	0	PASS
7.13	0	PASS
8.31	0	PASS
8.69	0	PASS
7.94	0	PASS
8.13	0	PASS
7.69	0	PASS
8.5	0	PASS
7.5	0	PASS
7.88	0	PASS
9.06	0	PASS
8.69	0	PASS
7.75	0	PASS
8.31	0	PASS
NA	4	FAIL
7.56	0	PASS
8.5	0	PASS
7.31	0	PASS
8.31	0	PASS
8.5	0	PASS
8.31	0	PASS
NA	4	FAIL
8.31	0	PASS
8.5	0	PASS



7.75	0	PASS
8.13	0	PASS
7.88	0	PASS
8.88	0	PASS
8.5	0	PASS
8.5	0	PASS
8.31	0	PASS
7.5	0	PASS
7.13	0	PASS
7.88	0	PASS
8.5	0	PASS
8.25	0	PASS
NA	1	FAIL
7.5	0	PASS
NA	2	FAIL
8.69	0	PASS
8.13	0	PASS
8.5	0	PASS
8.88	0	PASS
7.31	0	PASS
NA	1	FAIL
8.88	0	PASS

CLIFFORD  
CHANCE



Inspiring and empowering  
future professionals

LE-14

# Sunkara Sohan satya

## Cyber Security Global Virtual Internship

Certificate of Completion  
December 14th, 2022

Over the period of December 2022, Sunkara Sohan satya has completed practical tasks in:

Practical guidance on an ICO Data Paid,  
Assess the legal situation after a data leak and take the necessary steps,  
Respond to a data related damages claim.

Suzanna Carolan,  
Peter Carrick &  
Jeroen Ouwehand  
Co-Heads Global  
Academy & Global  
Senior Partner

Tom Brunskill  
CEO, Co-Founder of  
Forage

Forage



Inspiring and empowering  
future professionals

588

# Nadella Tejaswi

## Developer Virtual Experience Program

Certificate of Completion  
December 20th, 2022

Over the period of December 2022, Nadella Tejaswi has completed practical tasks in:

Define technical requirements  
Design changes to an existing  
architecture  
Scale on-premise system  
infrastructure to the cloud  
Reading and understanding code  
Attention to detail

Debugging algorithms  
Unit testing  
User Acceptance Testing - UAT  
Security maturity assessment  
IAM policies and permissions

Securing the software development  
lifecycle (SDLC)  
Shaping the Problem  
Data and privacy

**Johnny Rosenby**  
Nordic Recruitment  
Director

**Tom Brunskill**  
CEO, Co-Founder of  
Forage

# DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved By AICTE-New Delhi, Permanently Affiliated TO JNTU-Kakinada)

NAAC Accredited & an ISO 9001-2015 Certified Institution

GANGURU, VIJAYAWADA (INDIA)-521139

Department Of Computer Science & Engineering




## CERTIFICATE

This is to certify that the project titled “Sparse Based Visual Object Tracking” is the bonafide work carried out by **G.Hyndavi(198T1A539)**, **M.Sravani(198T1A0558)**, **Ch.Nikhitha(198T1A0516)** , **D.Navya(198T1A0521)** students of B. Tech (CSE) of Dhanekula Institute of Engineering & Technology, affiliated to JNTUniversity, Kakinada, AP(India) during the academic year 2022-23, in partial fulfilment of the requirements for the award of the degree of Bachelor of Technology (Computer Science & Engineering) and that the project has not formed the basis for the award previously of any other degree, diploma, fellowship or any other similar title.

  
Signature of the Guide

**Dr.R.SatyaPrasad**  
(Professor)

Signature of the External

  
Signature of the HOD  
**Dr.K.Sowmya Koneru**  
(Professor)


**DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
Approved By AICTE-New Delhi, Permanently Affiliated TO JNTU-Kakinada)  
NAAC Accredited & an ISO 9001-2015 Certified Institution

**GANGURU, VIJAYAWADA (INDIA)-521139**  
**Department Of Computer Science & Engineering**



## **CERTIFICATE**


This is to certify that the project titled **“Thief Detection through Robust posture-based Multiview Gait Recognition using GCNN”** is the bonafide work carried out by **G. Samuel (198T1A0531), D. Sravani (208T5A0502), K. Hemanth Naga Venkata Sai (198T1A0545)** students of B. Tech (CSE) of DhaneKula Institute of Engineering & Technology, affiliated to JNT University, Kakinada, AP(India) during the academic year 2021-22, in partial fulfilment of the requirements for the award of the degree of Bachelor of Technology (Computer Science & Engineering) and that the project has not formed the basis for the award previously of anyother degree, diploma, fellowship or any other similar title.

  
**Signature of the Guide**

Mrs. N. Madhuri

(Assistant Professor)

**Signature of the external**

  
**Signature of the HOD**

Dr. Sowmya Koneru

(Professor)



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU, A.P. (INDIA) - 521139

(AFFILIATED TO JNTUK, KAKINADA, ANDHRAPRADESH (INDIA))



## CERTIFICATE

This is to certify that the project titled —**Predication of Drugs in Sentiment Analysis Using Machine Learning Techniques** is the bonafide work carried out by VALLURI SAI PRASANNA (198T1A05B6), VALLURI SHALINI (198T1A05B7), PONUGOTI THIRUMALA SAI SRIRAM (198T1A0589), SURAPANENI VENKATA SAI KRISHNA (198T1A05A6) a student of B.Tech (CSE) of DhaneKula Institute of Engineering & Technology, affiliated to JNT University, Kakinada, AP (India) during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology (Computer Science & Engineering) and that the project has not formed the basis for the award previously of any other degree, diploma, fellowship or any other similar title.

V.V.

Dr. K. Sowmya  
15/4/23

**Signature of the Guide**   **Signature of External Examiner**   **Signature of HOD**

Dr. V. Sreenivas  
(Associate Professor)

Dr. K. Sowmya  
(Professor)

Head of the Department  
Computer Science & Engineering  
DHANEKULA INSTITUTE  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 139



# DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CSE,CE,EEE,MEC & ECE

NAAC Accredited & An ISO 9001-2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph.: 8333924842, 8333924243, 9441675588, Mob: 9491017088

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website : diet.ac.in

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

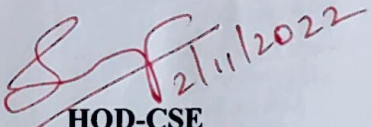
Date: 02-11-2022.

### CIRCULAR

All the II-year students are hereby informed that Industrial Visit to STPI Vijayawada, is planned as per the below schedule. College bus will start from campus at 9:30 AM. No student is allowed to get down or alight in between. Students are requested to prepare yourself with lunch/snacks/water during the visit.

The schedule and the details are given below.

03-11-2022 - II CSE A  
04-11-2022 - II CSE B  
05-11-2022 - II CSE C

  
**HOD-CSE**  
Head of the Department  
Computer Science & Engineering  
**DHANEKULA INSTITUTE**  
**OF ENGINEERING AND TECHNOLOGY**  
Ganguru, Vijayawada-521 139

Copy to  
II Year Students  
II Year Classroom Notice Boards  
Dept Notice Board





# DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088  
E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

**Dr. Ravi Kadiyala**  
B.Tech. M.E., Ph.D.  
Principal

Date: 20.10.2022

To,

**STPI,**  
Govt. Polytechnic College,  
Vijayawada City – 520008.

**Sub: Request for permission for the student software company visit - reg**

Dear Sir,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009 and offering undergraduate courses in engineering in specializations namely Computer Science and Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Computer Science and Engineering (Artificial Intelligence & Machine Learning).

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with a scientific approach and understand the real-time application in every area.

In addition to the classroom teaching, we strongly believe that exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in the classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Computer Science and Engineering students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence, we request your kind permission for our II-year B. Tech CSE students accompanied by faculty to visit your company on the dates from 03.11.2022 to 05.11.2022 on per day one section basis. We also request you to give permission for our bus entry into the company on the above dates.

Thanking you and looking forward to your favorable reply.



*[Handwritten Signature]*  
20/10/2022  
PRINCIPAL

Principal  
DHANEKULA INSTITUTE  
ENGINEERING AND TECHNOLOGY  
-anguru, Vijayawada-521 139

## Request for permission for the student industrial visit to your company - reg.

Fri, Nov 4, 2022 at 10:27 AM

Gautam Hanumanthu <gautam.hanumantu@gmail.com>  
To: ramakrishna.g@stpi.in

Dear Sir,

Dhanekula Institute of Engineering & Technology started functioning from the academic year 2009 and offering undergraduate courses in engineering in specializations namely Computer Science & Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

The Department of Computer Science & Engineering students would like to visit your esteemed organization which helps them in understanding the practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our III year B.Tech CSE students accompanied by faculty to visit your company on your given dates. We also request you to give the permission for our bus entry into the company.

Please follow the attachment for the request letter for the same.

Thanking you and looking forward to your favorable reply.

—  
Regards,  
H. Gautam,  
Assistant Professor,  
Dept. of CSE,  
Dhanekula Institute of Engg. & Tech.

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 STPI industrial visit.pdf  
283K



Gautam Hanumanthu <gautam.hanumantu@gmail.com>

## Request for permission for the student industrial visit to your company - reg.

Fri, Nov 4, 2022 at 4:26 PM

**G Ramakrishna** <ramakrishna.g@stpi.in>  
Reply-To: ramakrishna.g@stpi.in  
To: gautam.hanumantu@gmail.com  
Cc: Sanjeev V <sanjeev.v@stpi.in>

Dear Team,

Competent authority given permission to visit STPI Vijayawada.

This is for your kind information.

Regards,

Ramakrishna G

**From:** Sanjeev V [mailto:sanjeev.v@stpi.in]  
**Sent:** 04 November 2022 11:26  
**To:** Ramakrishna G <ramakrishna.g@stpi.in>  
**Subject:** RE: Request for permission for the student industrial visit to your company - reg.

We may give permission to visit STPI-Vijayawada, further you coordinate wit college officials for the visit.

regards



वि संजीव | संयुक्त निदेशक और प्रभारी अधिकारी

V. SANJEEV | Joint Director & Officer-In-Charge

सॉफ्टवेयर टेक्नोलॉजी पार्क्स ऑफ इंडिया

Software Technology Parks of India

पॉलिटेक्निक कॉलेज के पास, Opp. स्टेला कॉलेज, विजयवाड़ा-520008

Near Polytechnic college, Opp. Stella College, Vijayawada - 520008

दूरभाष/Ph: 0866-2494245 | सेल /Cell: 9959999494



From: Ramakrishna G [mailto:ramakrishna.g@stpi.in]

Sent: 04 November 2022 11:14

To: Sanjeev V <sanjeev.v@stpi.in>

Subject: FW: Request for permission for the student industrial visit to your company - reg.

Dear Sir,

This is for your kind information.



# DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA: B.Tech in CSE, CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001-2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph.: 8333924842, 8333924243, 9441675588, Mob: 9491017088

E-mail: [diet.principal@gmail.com](mailto:diet.principal@gmail.com), [principal@diet.ac.in](mailto:principal@diet.ac.in), website: [diet.ac.in](http://diet.ac.in)

## Department of Computer Science and Engineering

### Program Report on Industrial Visit

Date: 8-11-2022

**Name of the Event:** Industrial Visit

**Visit Dates:** 03-11-2022 to 05-11-2022.

**Name of the Co-Ordinator:** Mr. R. Seetha Ram

**Number of Students attended:** 209

**Name of the Industry:** Vincy STPI, Vijayawada

From 3<sup>rd</sup> November to 5th November a group of 209 students from II B. Tech I semester CSE, visited Software Technology Parks of India located in Vincy, Vijayawada. The students geared themselves up for the industry visit and left for STPI (Software Technology parks of India) at around 10:30 am.

Excitement rushed in the veins as soon they reached there and were completely amazed to look at their huge and wonderful infrastructure. A senior official, Mr. Rama Krishna from the STPI gave students a warm welcome and took them inside their control room where they briefed about their company and how it functions. They explained each and every detail about their company with proper visual aids. The control room contained several servers and critical technical setups.

Students asked several questions which were effectively and patiently answered by them. The STPI is a government company which provides required infrastructure and technical backup to the startup companies. The startups approach the STPI with their proper project and plans and in return they help the budding entrepreneurs by letting them operate from the STPI by simply installing their server there. This encouraged the students who have plans of becoming entrepreneurs in the future.

#### Objective:

- To provide the students with an opportunity to learn practically through interaction, working methods and employment practices.
- It gives the students an exposure to current work practices as opposed to theoretical knowledge being taught at their college classrooms.
- It Helps students to combine their theoretical knowledge of business operations with the practical knowledge of its actual functioning.
- By way of interactions with the staff of the industry, students get more exposure towards the current work conditions of any industry.





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E-mail: [diet.principal@gmail.com](mailto:diet.principal@gmail.com), [principal@diet.ac.in](mailto:principal@diet.ac.in), website: [diet.ac.in](http://diet.ac.in)

## Learning Outcomes:

- STPI promotes the development and export of software and software services including Information Technology (I.T.) Enabled Services / Bio-IT.
- STPI provides statutory and other promotional services to the exporters by implementing Software Technology Park/ Electronics and Hardware Technology Park Schemes and other such schemes which may be formulated and entrusted by the Government from time to time.
- STPI promotes micro, small and medium entrepreneurs by creating a conducive environment for entrepreneurship in the field of IT / IT Enabled Services.





## DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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E-mail: [diet-principal@gmail.com](mailto:diet-principal@gmail.com), [principal@diet.ac.in](mailto:principal@diet.ac.in), website: [diet.ac.in](http://diet.ac.in)

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This visit was quite an interactive session between the students of DIET and the officials of STPI whereby the students got to enhance their knowledge. The students clicked the photos with the employees of STPI and later they were also served refreshments which they enjoyed. Over the entire visit proved quite beneficial for the students and especially for the future Software Engineers of DhaneKula Institute of Engineering & Technology.

  
CO-ORDINATOR

  
Head of the Department  
Computer Science & Engineering  
DHANEKULA INSTITUTE  
OF ENGINEERING AND TECHNOLOGY  
Ganguru, Vijayawada-521 139





**I B.TECH I SEMESTER (R20)**

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
UNIVERSITY EXAMINATION CENTER, KAKINADA

**I B. TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JAN/FEB - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

Branch	30-01-2023 (Monday)	31-01-2023 (Tuesday)	01-02-2023 (Wednesday)	02-02-2023 (Thursday)	03-02-2023 (Friday)	04-02-2023 (Saturday)
Subjects	Engineering Drawing <b>R201104</b> (Comm to CE, ME, ECE, EIE, PE, FE)  Engineering Drawing & Design <b>R201111</b> (Only for EEE)  Principles of Soil Science and Agronomy <b>R201127</b> (Only for Agri E)  Design Drawing and Visualization <b>R201135</b> (Only for CSD)	Applied Physics <b>R201117</b> (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT, CS, IOT)  Engineering Mechanics <b>R201124</b> (Com. to AME, Min E)  Fundamental Chemistry <b>R201130</b> (Only for FE)  Engineering Physics <b>R201103</b> (Comm to CE, ME, Agri E, Phar. E)	Mathematics-II <b>R201109</b> (Only for EEE)  Engineering Chemistry <b>R201123</b> (Com. to AME, Min E, PE)  Engineering Chemistry <b>R201134</b> (Only for Phar. E)  Applied Chemistry <b>R201115</b> (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, AIML, CSD)	Communicative English <b>R201102</b> (Common to All Branches)	Mathematics-I <b>R201101</b> (Common to All Branches)	Programming for Problem Solving Using C <b>R201110</b> (Except CE, Agri E)  Engineering Geology <b>R201105</b> (Only for CE)

**NOTE:**

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

**DATE: 21-01-2023**

*H. R. K. K. K.*

**Controller of Examinations**





**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>CIVIL ENGINEERING (01-CE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Strength of Materials-I <b>R2021012</b>	Fluid Mechanics <b>R2021013</b>	Surveying and Geometrics <b>R2021014</b>	Highway Engineering <b>R2021015</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Mathematics – IV <b>R2021021</b>	Electronic Devices and Circuits <b>R2021022</b>	Electrical Circuit Analysis –II <b>R2021023</b>	DC Machines and Transformers <b>R2021024</b>	Electro Magnetic Fields <b>R2021025</b>
<b>MECHANICAL ENGINEERING (03-ME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Production Technology <b>R2021033</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Kinematics of Machinery <b>R2021034</b>
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes <b>R2021044</b> (Common to ECE,ECT)
<b>COMPUTER SCIENE &amp; ENGINEERING (05-CSE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE,IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering <b>R2021053</b>
<b>COMPUTER SCIENE &amp; TECHNOLOGY (06)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE (CS) CS,OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS), OITCSBT,IOT,CS,IOT)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation <b>R2021101</b>
<b>INFORMATION TECHNOLOGY (12-IT)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Discrete Mathematics and Graph Theory <b>R2021122</b>	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE, IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
<b>ELECTRONICS &amp; COMMUNICATION TECHNOLOGY (14)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process <b>R2021044</b> (Common to ECE,ECT)
<b>AUTO MOBILE ENGINEERING (24-AME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Thermodynamics <b>R2021241</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Components of Automobile Chassis <b>R2021242</b>
<b>MINING ENGINEERING (26-MM)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Development of Mineral Deposits <b>R2021261</b>	Mine Surveying <b>R2021262</b>	Engineering and Economic Geology <b>R2021263</b>	Mineral Processing Technology <b>R2021264</b>
<b>PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Petroleum Geology <b>R2021271</b>	Fluid Mechanics for Petroleum Engineers <b>R2021272</b>	Heat Transfer Operations <b>R2021273</b>	Material and Energy Balances <b>R2021274</b>



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Surveying and Leveling <b>R2021351</b>	Fluid Mechanics and Open Channel Hydraulics <b>R2021352</b>	Properties and Strength of Materials <b>R2021353</b>	Farm Power and Tractor Systems <b>R2021354</b>
<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML), AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML,CSD)
<b>CSE (Artificial Intelligence) (43)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence <b>R2021431</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Data Science) (44)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Fundamentals of Data Science <b>R2021441</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT, AIDS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>CSE (Cyber Security) (46)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE(AIML),AIDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Computer Science and Business System) (48)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Formal Languages & Automata Theory <b>R2021481</b>	Computer Organization & Architecture <b>R2021482</b>
<b>CSE (Internet of Things) (49)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,A IDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>FOOD ENGINEERING (51)</b>	Probability and Statistics <b>R2021511</b>	Principles of Food Engineering -I <b>R2021512</b>	Mechanical Operations in Food Processing <b>R2021513</b>	Fluid Mechanics in Food Processing <b>R2021514</b>	Food Microbiology <b>R2021515</b>



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022**

**TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Mathematics – III <b>R2021011</b> (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology <b>R2021551</b>	Material and Energy Balance Computations <b>R2021552</b>	Fluid Mechanics and Mechanical Unit Operations <b>R2021553</b>	Thermodynamics for pharmaceutical Engineers <b>R2021554</b>
<b>CYBER SECURITY (59)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,.,IOT)
<b>INTERNET OF THINGS (60)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML, IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IO T)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CS D)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML),AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)





II B.TECH I SEMESTER (R20)

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022

### TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	19-12-2022 (Monday)	20-12-2022 (Tuesday)	21-12-2022 (Wednesday)	22-12-2022 (Thursday)	23-12-2022 (Friday)
<b>COMPUTER SCIENCE AND DESIGN (62)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AIDS,CSE(AIDS),CSE(CS),OT CSBT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Computer Graphics <b>R2021621</b>	Multimedia and Application Development <b>R2021622</b>	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML,CSD)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 12-12-2022

Controller of Examinations



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
<b>CIVIL ENGINEERING (01-CE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Strength of Materials-I <b>R2021012</b>	Fluid Mechanics <b>R2021013</b>	Surveying and Geometrics <b>R2021014</b>	Highway Engineering <b>R2021015</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Mathematics – IV <b>R2021021</b>	Electronic Devices and Circuits <b>R2021022</b>	Electrical Circuit Analysis –II <b>R2021023</b>	DC Machines and Transformers <b>R2021024</b>	Electro Magnetic Fields <b>R2021025</b>
<b>MECHANICAL ENGINEERING (03-ME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Production Technology <b>R2021033</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Kinematics of Machinery <b>R2021034</b>
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes <b>R2021044</b> (Common to ECE,ECT)
<b>COMPUTER SCIENE &amp; ENGINEERING (05-CSE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE,IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering <b>R2021053</b>
<b>COMPUTER SCIENE &amp; TECHNOLOGY (06)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE (CS) CS,OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS), OITCSBT,IOT,CS,IOT)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation <b>R2021101</b>
<b>INFORMATION TECHNOLOGY (12-IT)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Discrete Mathematics and Graph Theory <b>R2021122</b>	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE, IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
<b>ELECTRONICS &amp; COMMUNICATION TECHNOLOGY (14)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process <b>R2021044</b> (Common to ECE,ECT)
<b>AUTO MOBILE ENGINEERING (24-AME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Thermodynamics <b>R2021241</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Components of Automobile Chassis <b>R2021242</b>
<b>MINING ENGINEERING (26-MM)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Development of Mineral Deposits <b>R2021261</b>	Mine Surveying <b>R2021262</b>	Engineering and Economic Geology <b>R2021263</b>	Mineral Processing Technology <b>R2021264</b>
<b>PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Petroleum Geology <b>R2021271</b>	Fluid Mechanics for Petroleum Engineers <b>R2021272</b>	Heat Transfer Operations <b>R2021273</b>	Material and Energy Balances <b>R2021274</b>



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Surveying and Leveling <b>R2021351</b>	Fluid Mechanics and Open Channel Hydraulics <b>R2021352</b>	Properties and Strength of Materials <b>R2021353</b>	Farm Power and Tractor Systems <b>R2021354</b>
<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML), AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML,CSD)
<b>CSE (Artificial Intelligence) (43)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence <b>R2021431</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Data Science) (44)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Fundamentals of Data Science <b>R2021441</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT, AIDS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
<b>CSE (Cyber Security) (46)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE(AIML),AIDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Computer Science and Business System) (48)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Formal Languages & Automata Theory <b>R2021481</b>	Computer Organization & Architecture <b>R2021482</b>
<b>CSE (Internet of Things) (49)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,A IDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>FOOD ENGINEERING (51)</b>	Probability and Statistics <b>R2021511</b>	Principles of Food Engineering -I <b>R2021512</b>	Mechanical Operations in Food Processing <b>R2021513</b>	Fluid Mechanics in Food Processing <b>R2021514</b>	Food Microbiology <b>R2021515</b>





**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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**II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AIDS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML, CSD)
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Mathematics – III <b>R2021011</b> (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology <b>R2021551</b>	Material and Energy Balance Computations <b>R2021552</b>	Fluid Mechanics and Mechanical Unit Operations <b>R2021553</b>	Thermodynamics for pharmaceutical Engineers <b>R2021554</b>
<b>CYBER SECURITY (59)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,.,IOT)
<b>INTERNET OF THINGS (60)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML, IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AIDS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CS D)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML),AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML, CSD)



II B.TECH I SEMESTER (R20)

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## II B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2022

### REVISED TIME TABLE

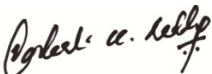
TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	07-11-2022 (Monday)	08-11-2022 (Tuesday)	09-11-2022 (Wednesday)	10-11-2022 (Thursday)	11-11-2022 (Friday)
COMPUTER SCIENCE AND DESIGN (62)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS),OT CSBT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Computer Graphics <b>R2021621</b>	Multimedia and Application Development <b>R2021622</b>	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML,CSD)

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- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 03-11-2022

  
Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

### REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
<b>CIVIL ENGINEERING (01 CE)</b>	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Construction Technology & Management R203101A	Strength of Materials R203101E	
				Remote Sensing and GIS R203101B	Fluid Mechanics R203101F	
				Environmental Impact Assessment R203101C	Surveying and Geomatics R203101G	
				Low-Cost Housing R203101D	Highway Engineering R203101H	
					Safety Engineering R203101I	
					Environmental Management R203101J	
	Urban Planning R203101K					
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)</b>	Power Systems-II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
				Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
				Computer Architecture And Organization R203102C	Concepts of Control Systems R203102H	
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
				Optimization Techniques R203102D		
Object Oriented Programming Through Java R203102E						
<b>MECHANICAL ENGINEERING (03 ME)</b>	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Finite Element Methods R203103A	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Renewable Energy Sources R203103D	Thermal Management of Electronic systems R203103J	
				Mechanics of Composites R203103E		
MOOCs (NPTEL/Swayam) R203103F						



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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## III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

### REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04 ECE)</b>	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	<b>Professional Elective (PE) :-</b> Antenna And Wave Propagation R203104A	<b>Open Elective (OE I) :-</b> Basics of Signals and Systems R203104D Electronic Measurements and Instrum. R203104E	.....
				Electronic Measurements & Instrumentation R203104B	Principles of Signal Processing R203104F Industrial Electronics R203104G	
				Computer Architecture & Organization R203104C	Consumer Electronics R203104H Fundamentals of Microprocessors and Microcontrollers R203104I Transducers and Sensors R203104J IOT and Applications R203104K Soft Computing Techniques R203104L IC Applications R203104M Principles of Communications R203104N Basic Electronics R203104O Data Communications R203104P Digital Logic Design R203104Q Remote Sensing and GIS R203104R Bio Medical Instrumentation R203104S Introduction to Microprocessor and Microcontrollers R203114G	
				<b>Professional Elective (PE II) :-</b> Artificial Intelligence R203105A Software Project Management R203105B Distributed Systems R203105C Advanced Unix Programming R193205D	<b>Open Elective (OE I) :-</b> Optimization in Operations Research R203105E Data Structures R203105F Object Oriented Progra. through JAVA R203105G Data Base Management Systems R203105H Computer Graphics R203105I Advanced UNIX Programming R203105J Computer Organization and Arch. R203105K Operating Systems R203105L	
				<b>Professional Elective (PE II) :-</b> Artificial Intelligence R203105A Distributed Systems R203105C Advanced Unix Programming R203105D Agile Software Process R203112A	<b>Open Elective (OE I) :-</b> DevOps R203112B Data Structures R203105F Object Oriented Progra. through JAVA R203105G Data Base Management Systems R203105H Computer Graphics R203105I Advanced UNIX Programming R203105J Computer Organization and Arch. R203105K Operating Systems R203105L	



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<b>AUTO MOBILE ENGINEERING</b> (24 AME)	Theory of Machines (R2031241)	Production Technology (R2031242)	Vehicle Dynamics (R2031243)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Alternative Fuels for Engines <b>R203124A</b>	Basic Automobile Engineering <b>R203124G</b>	
				Two and Three Wheelers <b>R203124B</b>	Automobile Maintenance and Safety <b>R203124H</b>	
				Microprocessor and Micro Controllers <b>R203124C</b>	Automobile Emissions and Effects <b>R203124I</b>	
				Heat Transfer <b>R203124D</b>		
				Industrial Hydraulics and Pneumatics <b>R203124E</b>		
				MOOC's/NPTEL <b>R203124F</b>		
<b>MINING ENGINEERING</b> (26 MM)	Mine Hazards and Rescue (R2031261)	Underground Coal Mining (R2031262)	Mine Hoisting and Transportation (R2031263)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Remote Sensing and GIS <b>R203101B</b>	Introduction to Underground Mining <b>R203126D</b>	
				Resource Evaluation and Geo-Statistics - <b>R203126A</b>	Introduction to Surface Mining <b>R203126E</b>	
				Mine Planning and Design <b>R203126B</b>	Tunneling and Underground Space Design <b>R203126F</b>	
				Mine Safety & Ergonomics <b>R203126C</b>	Engineering Survey <b>R203126G</b>	
<b>AGRICULTURAL ENGINEERING</b> (35 AGE)	Farm Machinery and Equipment - I (R2031351)	Surface Water Hydrology (R2031352)	Post Harvest Engineering of Cereals, Pulses and Oilseeds (R2031353)	<b>Professional Elective - I</b>	<b>Open Elective - I</b>	.....
				Seed Processing and Storage Engineering <b>R203135A</b>	Principles of Soil Science and Agronomy <b>R203135D</b>	
				Greenhouse Technology <b>R203135B</b>	Farm Power and Tractor Systems <b>R203135E</b>	
				Tractor Design and Testing <b>R203135C</b>	Soil and Water Conservation Engineering <b>R203135F</b>	
					Ground Water Hydrology, Wells and Pumps <b>R203135G</b>	
					Surface Water Hydrology <b>R203135H</b>	
					Post Harvest Engineering of Cereals Pulses and Oilseeds <b>R203135I</b>	
	Agricultural Process Engineering <b>R203135J</b>					





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<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Computer Vision R203142B		
				Data Visualization R203142C		
				DevOps R203142D		
				MOOC's/NPTEL R203142E		
<b>CSE (Artificial Intelligence) (43)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A IML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Computer Vision R203142B		
				Data Visualization R203142C		
				DevOps R203142D		
<b>CSE (Data Science) (44)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A IML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				DevOps R203142D		
				Object Oriented Analysis and Design R203144A		
				Internet of Things R203144B		
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Object Oriented Analysis and Design R203144A		
				Internet of Things R203144B		
				DevOps R203142D		



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<b>CSE (Cyber Security) (46)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>Software Engineering (R2031462)</b> <small>(Common to CSE(CS),CS)</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Computer Graphics R203146A	Web Technologies R203146F	
				Artificial Intelligence R203146B	Data Structures R203146G	
				Compiler Design R203146C	Computer Networks R203146H	
				Advanced Data Structures R203146D	Data Base Management Systems R203146I	
Principles of Programming Languages R203146E	Problem Solving using Python R203146J					
<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>IoT Architecture and its Protocols (R2031471)</b> <small>(Common to IOTCSIBCT,CSE(IOT))</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Data Warehousing & Data Mining R203147A	Web Technologies R203147C	
				Compiler Design R203146C	Data Structures R203147D	
				Software Engineering R203142A	Computer Networks R203147E	
				Micro Processors & Micro Controllers R203147B	Data Base Management Systems R203147F	
Computer Graphics R203146A	Problem Solving using Python R203147G					
	Open Electives offered by other Departments R203148D					
<b>CSE (Internet of Things) (49)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>IoT Architecture and its Protocols (R2031471)</b> <small>(Common to IOTCSIBCT,CSE(IOT))</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Compiler Design R203146C	Natural Language Processing R203149B	
				Software Engineering R203142A	Data Structures R203149C	
				Computer Graphics R203146A	Computer Networks R203149D	
				Principles of Programming Languages R203146E	Data Base Management System R203149E	
Advanced Computer Architecture R203149A	Problem Solving using Python R203149F					
<b>FOOD ENGINEERING (51)</b>	<b>Heat Transfer in Food Processing (R2031511)</b>	<b>Processing of Fruits Vegetables Spices and Plantation Crops (R2031512)</b>	<b>Food Plant Design and Process Economics (R2031513)</b>	Transport Phenomena in Food Engineering R203151A	Food Material Science and Engineering R203151D	.....
				Statistical Methods in Food Engineering R203151B	Biochemical Engineering R203151E	
				Process Modeling and Simulation R203151C	Food Thermodynamics R203151F	



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	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Compiler Design <b>(R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS	Operating Systems <b>(R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CS	Machine Learning <b>(R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105E</b>	
				DevOps <b>R203142D</b>		
				Object Oriented Analysis and Design <b>R203144A</b>		
				Internet of Things <b>R203144B</b>		
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Managerial Economics and Financial Accountancy <b>(R2031551)</b>	Pharmaceutical Engineering-I <b>(R2031552)</b>	Biopharmaceutics and Pharmacokinetics <b>(R2031553)</b>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	Biostatistics <b>R2031554</b>
				Quality Control and Assurance <b>R203155A</b>	Non-Conventional Energy Sources <b>R203155D</b>	
				Food Processing Technology <b>R203155B</b>	Introduction to Data Structures <b>R203155E</b>	
				Pharmaceutical Biotechnology <b>R203155C</b>	Design and Analysis of Experiments <b>R203155F</b>	
<b>CYBER SECURITY (59)</b>	Computer Networks <b>(R2031461)</b> (Common to CSE(CS),IOTCSIBCT, CSE(IOT),CS,CSBS)	Software Engineering <b>(R2031462)</b> (Common to CSE(CS),CS)	Design and Analysis of Algorithms <b>(R2031463)</b> (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Computer Graphics <b>R203146A</b>	Web Technologies <b>R203146F</b>	
				Artificial Intelligence <b>R203146B</b>	Data Structures <b>R203146G</b>	
				Compiler Design <b>R203146C</b>	Computer Networks <b>R203146H</b>	
				Advanced Data Structures <b>R203146D</b>	Data Base Management Systems <b>R203146I</b>	
Principles of Programming Languages <b>R203146E</b>	Problem Solving using Python <b>R203146J</b>					
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Compiler Design <b>(R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS	Operating Systems <b>(R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CS	Machine Learning <b>(R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105E</b>	
				Computer Vision <b>R203142B</b>		
				Data Visualization <b>R203142C</b>		
				DevOps <b>R203142D</b>		
MOOC's/NPTEL <b>R203142E</b>						

**NOTE:**

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

**Controller of Examinations**



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<b>CIVIL ENGINEERING (01 CE)</b>	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Construction Technology & Management R203101A	Strength of Materials R203101E	
				Remote Sensing and GIS R203101B	Fluid Mechanics R203101F	
				Environmental Impact Assessment R203101C	Surveying and Geomatics R203101G	
				Low-Cost Housing R203101D	Highway Engineering R203101H	
					Safety Engineering R203101I	
					Environmental Management R203101J	
	Urban Planning R203101K					
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)</b>	Power Systems-II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
				Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
				Computer Architecture And Organization R203102C	Concepts of Control Systems R203102H	
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
				Optimization Techniques R203102D		
Object Oriented Programming Through Java R203102E						
<b>MECHANICAL ENGINEERING (03 ME)</b>	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Finite Element Methods R203103A	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Renewable Energy Sources R203103D	Thermal Management of Electronic systems R203103J	
				Mechanics of Composites R203103E		
MOOCs (NPTEL/Swayam) R203103F						



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<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04 ECE)</b>	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Antenna And Wave Propagation R203104A	Basics of Signals and Systems R203104D	
				Electronic Measurements & Instrumentation R203104B	Electronic Measurements and Instrum. R203104E	
				Computer Architecture & Organization R203104C	Principles of Signal Processing R203104F	
					Industrial Electronics R203104G	
					Consumer Electronics R203104H	
					Fundamentals of Microprocessors and Microcontrollers R203104I	
					Transducers and Sensors R203104J	
					IOT and Applications R203104K	
					Soft Computing Techniques R203104L	
					IC Applications R203104M	
					Principles of Communications R203104N	
					Basic Electronics R203104O	
					Data Communications R203104P	
<b>COMPUTER SCIENCE &amp; ENGINEERING (05 CSE)</b>	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	<b>Professional Elective (PE II) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Artificial Intelligence R203105A	Optimization in Operations Research R203105E	
				Software Project Management R203105B	Data Structures R203105F	
				Distributed Systems R203105C	Object Oriented Progra. through JAVA R203105G	
				Advanced Unix Programming R193205D	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
					Computer Organization and Arch. R203105K	
<b>INFORMATION TECHNOLOGY (12 IT)</b>	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	<b>Professional Elective (PE II) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Artificial Intelligence R203105A	DevOps R203112B	
				Distributed Systems R203105C	Data Structures R203105F	
				Advanced Unix Programming R203105D	Object Oriented Progra. through JAVA R203105G	
				Agile Software Process R203112A	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	





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<b>AUTO MOBILE ENGINEERING</b> (24 AME)	Theory of Machines (R2031241)	Production Technology (R2031242)	Vehicle Dynamics (R2031243)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Alternative Fuels for Engines <b>R203124A</b>	Basic Automobile Engineering <b>R203124G</b>	
				Two and Three Wheelers <b>R203124B</b>	Automobile Maintenance and Safety <b>R203124H</b>	
				Microprocessor and Micro Controllers <b>R203124C</b>	Automobile Emissions and Effects <b>R203124I</b>	
				Heat Transfer <b>R203124D</b>		
				Industrial Hydraulics and Pneumatics <b>R203124E</b>		
				MOOC's/NPTEL <b>R203124F</b>		
<b>MINING ENGINEERING</b> (26 MM)	Mine Hazards and Rescue (R2031261)	Underground Coal Mining (R2031262)	Mine Hoisting and Transportation (R2031263)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Remote Sensing and GIS <b>R203101B</b>	Introduction to Underground Mining <b>R203126D</b>	
				Resource Evaluation and Geo-Statistics - <b>R203126A</b>	Introduction to Surface Mining <b>R203126E</b>	
				Mine Planning and Design <b>R203126B</b>	Tunneling and Underground Space Design <b>R203126F</b>	
	Mine Safety & Ergonomics <b>R203126C</b>	Engineering Survey <b>R203126G</b>				
<b>AGRICULTURAL ENGINEERING</b> (35 AGE)	Farm Machinery and Equipment - I (R2031351)	Surface Water Hydrology (R2031352)	Post Harvest Engineering of Cereals, Pulses and Oilseeds (R2031353)	<b>Professional Elective - I</b>	<b>Open Elective - I</b>	.....
				Seed Processing and Storage Engineering <b>R203135A</b>	Principles of Soil Science and Agronomy <b>R203135D</b>	
				Greenhouse Technology <b>R203135B</b>	Farm Power and Tractor Systems <b>R203135E</b>	
				Tractor Design and Testing <b>R203135C</b>	Soil and Water Conservation Engineering <b>R203135F</b>	
					Ground Water Hydrology, Wells and Pumps <b>R203135G</b>	
					Surface Water Hydrology <b>R203135H</b>	
					Post Harvest Engineering of Cereals Pulses and Oilseeds <b>R203135I</b>	
	Agricultural Process Engineering <b>R203135J</b>					



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

### REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Computer Vision R203142B		
				Data Visualization R203142C		
				DevOps R203142D		
				MOOC's/NPTEL R203142E		
<b>CSE (Artificial Intelligence) (43)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A IML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Computer Vision R203142B		
				Data Visualization R203142C		
				DevOps R203142D		
<b>CSE (Data Science) (44)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS,A IML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				DevOps R203142D		
				Object Oriented Analysis and Design R203144A		
				Internet of Things R203144B		
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	<b>Compiler Design (R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	<b>Operating Systems (R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML,CSD)	<b>Machine Learning (R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering R203142A	Optimization in Operations Research R203105E	
				Object Oriented Analysis and Design R203144A		
				Internet of Things R203144B		
				DevOps R203142D		



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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## III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

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<b>CSE (Cyber Security) (46)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>Software Engineering (R2031462)</b> <small>(Common to CSE(CS),CS)</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Computer Graphics R203146A	Web Technologies R203146F	
				Artificial Intelligence R203146B	Data Structures R203146G	
				Compiler Design R203146C	Computer Networks R203146H	
				Advanced Data Structures R203146D	Data Base Management Systems R203146I	
				Principles of Programming Languages R203146E	Problem Solving using Python R203146J	
<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>IoT Architecture and its Protocols (R2031471)</b> <small>(Common to IOTCSIBCT,CSE(IOT))</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Data Warehousing & Data Mining R203147A	Web Technologies R203147C	
				Compiler Design R203146C	Data Structures R203147D	
				Software Engineering R203142A	Computer Networks R203147E	
				Micro Processors & Micro Controllers R203147B	Data Base Management Systems R203147F	
				Computer Graphics R203146A	Problem Solving using Python R203147G	
	Open Electives offered by other Departments R203148D					
<b>CSE (Internet of Things) (49)</b> <small>(Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)</small>		<b>IoT Architecture and its Protocols (R2031471)</b> <small>(Common to IOTCSIBCT,CSE(IOT))</small>	<b>Design and Analysis of Algorithms (R2031463)</b> <small>(Common to CSE(CS),IOTCSOBCT,CSE(IOT),CS)</small>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Compiler Design R203146C	Natural Language Processing R203149B	
				Software Engineering R203142A	Data Structures R203149C	
				Computer Graphics R203146A	Computer Networks R203149D	
				Principles of Programming Languages R203146E	Data Base Management System R203149E	
				Advanced Computer Architecture R203149A	Problem Solving using Python R203149F	
<b>FOOD ENGINEERING (51)</b>	<b>Heat Transfer in Food Processing (R2031511)</b>	<b>Processing of Fruits Vegetables Spices and Plantation Crops (R2031512)</b>	<b>Food Plant Design and Process Economics (R2031513)</b>	Transport Phenomena in Food Engineering R203151A	Food Material Science and Engineering R203151D	.....
				Statistical Methods in Food Engineering R203151B	Biochemical Engineering R203151E	
				Process Modeling and Simulation R203151C	Food Thermodynamics R203151F	



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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## III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

### REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Compiler Design <b>(R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS	Operating Systems <b>(R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CS	Machine Learning <b>(R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105E</b>	
				DevOps <b>R203142D</b>		
				Object Oriented Analysis and Design <b>R203144A</b>		
				Internet of Things <b>R203144B</b>		
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Managerial Economics and Financial Accountancy <b>(R2031551)</b>	Pharmaceutical Engineering-I <b>(R2031552)</b>	Biopharmaceutics and Pharmacokinetics <b>(R2031553)</b>	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	Biostatistics <b>R2031554</b>
				Quality Control and Assurance <b>R203155A</b>	Non-Conventional Energy Sources <b>R203155D</b>	
				Food Processing Technology <b>R203155B</b>	Introduction to Data Structures <b>R203155E</b>	
				Pharmaceutical Biotechnology <b>R203155C</b>	Design and Analysis of Experiments <b>R203155F</b>	
<b>CYBER SECURITY (59)</b>	Computer Networks <b>(R2031461)</b> (Common to CSE(CS),IOTCSIBCT, CSE(IOT),CS,CSBS)	Software Engineering <b>(R2031462)</b> (Common to CSE(CS),CS)	Design and Analysis of Algorithms <b>(R2031463)</b> (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Computer Graphics <b>R203146A</b>	Web Technologies <b>R203146F</b>	
				Artificial Intelligence <b>R203146B</b>	Data Structures <b>R203146G</b>	
				Compiler Design <b>R203146C</b>	Computer Networks <b>R203146H</b>	
				Advanced Data Structures <b>R203146D</b>	Data Base Management Systems <b>R203146I</b>	
Principles of Programming Languages <b>R203146E</b>	Problem Solving using Python <b>R203146J</b>					
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Compiler Design <b>(R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS	Operating Systems <b>(R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CS	Machine Learning <b>(R2031423)</b> (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....
				Software Engineering <b>R203142A</b>	Optimization in Operations Research <b>R203105E</b>	
				Computer Vision <b>R203142B</b>		
				Data Visualization <b>R203142C</b>		
				DevOps <b>R203142D</b>		
MOOC's/NPTEL <b>R203142E</b>						

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**Controller of Examinations**



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**IV B.TECH - I SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, OCTOBER/NOVEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 12.00 NOON**

<b>Branch</b>	<b>31-10-2022 (Monday)</b>	<b>01-11-2022 (Tuesday)</b>	<b>02-11-2022 (Wednesday)</b>	<b>03-11-2022 (Thursday)</b>	<b>04-11-2022 (Friday)</b>	<b>05-11-2022 (Saturday)</b>
<b>Civil Engineering (01)</b>	Design & Drawing of Steel Structures (R1941011)	Geotechnical Engineering - II (R1941012)	Remote Sensing & GIS (R1941013)	<b>Elective-III :</b> Bridge Engineering (R194101A)/ Industrial Waste Water Treatment (R194101B)/ Earth Rock-fill Dams (R194101C)/ Intelligent Transportation Systems (R194101D)/ Building Services (R194101E)	.....	<b>Open Elective-III :</b> Disaster Management (R194101F)/ Environmental Pollution & Control (R194101G)/ Elements of Civil Engineering (R194101H)/ Green Technology (R194101I)/ Smart Cities (R194101J)/ Project Management (R194101K)/ Traffic Safety (R194101L)/ Geo-Spatial Technologies (R194101M)/ Waste Water Treatment (R194101N)
<b>Electrical &amp; Electronics Engineering (02)</b>	Switchgear & Protection (R1941021)	OOPs through JAVA (R1941022)	Renewable Energy Systems (R1941023)	<b>Elective-II :</b> Utilization of Electrical Energy (R194102A)/ Data Base Management System (R194102B)/ Advanced Control Systems (R194102C)/ Electrical Machine Design (R194102D)/ Hybrid Electric Vehicles (R194102E)	<b>Elective-III :</b> Operating Systems (R194102G)/ Neural Networks & Fuzzy Logic (R194102H)/ High Voltage Engineering (R194102I)/ Energy Auditing and Demand Side Management (R194102J)/ Data Analytics with Python (R194102K)	<b>Open Elective - II :-</b> Measurements & Instrumentation (Except for EEE)(R194102M)/ Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194102N)/ Concepts of Power System Engineering (Except for EEE) (R194102O)/ Basics of Control Systems (Except for EEE) (R194102P)/ Energy Audit (Except for EEE) (R194102Q)/ Fundamental of Electrical Machines (Except for EEE) (R194102R)
<b>Mechanical Engineering (03)</b>	Industrial Management (R1941031)	<b>Elective - III :-</b> Mechanical Vibrations (R194103A)/ Renewable Energy Sources (R194103B)/ Production Planning & Control (R194103C)/ Machine Tool Design (R194103D)	.....	Finite Element Methods (Common to ME & AME) (R1941032)	<b>Elective-IV :</b> Industrial Automation and Robotics (R194103F)/ Micro and Nano Manufacturing (R194103G)/ Power Plant Engineering (R194103H)/ Optimization Techniques (R194103I)	<b>Open Elective-II :</b> MEMS (R194103K)/ Optimization Methods (R194103L)/ Operations Management (R194103M)/ Nano Technology (R194103N)/ Finite Element Analysis (R194103O)





**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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**IV B.TECH - I SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, OCTOBER/NOVEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 12.00 NOON**

Branch	31-10-2022 (Monday)	01-11-2022 (Tuesday)	02-11-2022 (Wednesday)	03-11-2022 (Thursday)	04-11-2022 (Friday)	05-11-2022 (Saturday)
<b>Electronics &amp; Communication Engineering (04)</b>	Microwave and Optical Communication Engineering (R1941041)	Data Communications & Computer Networks (R1941042)	Digital Image and Video Processing (R1941043)	<b>Elective-III :</b> Communication Standards and Protocols (R194104A)/ Analog IC Design (R194104B) / SmartSensors (R194104C)/ Advanced Digital Signal Processing (R194104D)/ Augmented Reality (R194104E)	<b>Elective-IV:</b> Software Radio (R194104F)/ Low Power VLSI Design (R194104G)/ EmbeddedSystems (R194104H)/ DSP Processors and Architectures (R194104I)/ Multi Media Communication (R194104J)	<b>Open Elective :</b> Embedded Systems (Except for ECE) (R194104K)
<b>Computer Science &amp; Engineering (05)</b>	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	UML & Design Patterns (R1941052)	<b>Elective-III :</b> Mobile Computing (R194105A)/ Data Science (R194105B)/ NoSQL Databases (R194105C)/ Internet of Things (R194105D)/ Software Project Management (R194105E)	<b>Elective-IV:</b> Web Services (R194105F)/ Cloud Computing (Common to CSE & IT) (R194105G) / Mean Stack Technologies (R194105H)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cyber Security & Forensics (R194105J)	<b>Open Elective :</b> Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT)/ (R194105M)/ Distributed Computing (Common to CSE & IT) (Except CSE & IT) (R194105N)/ AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O)/ Data Science (Except CSE & IT) (R194105P)
<b>Information Technology (12)</b>	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	Advanced Computer Networks (R1941121)	<b>Elective IV:</b> Distributed Systems (R194112D)/ DevOps (R194112E) / Internet of Things (R194112F)/ Data Science (R194112G)/ Biometrics (R194112H)	<b>Elective III:</b> Big Data Analytics (R194112A)/ Social Networking (R194112B)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cloud Computing (Common to CSE & IT) (R194105G)/ Design Patterns (R194112C)	<b>Open Elective :</b> Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT)/ (R194105M)/ Distributed Computing (Common to CSE & IT) (R194105N) / AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O) / Data Science (Except CSE & IT) (R194112P)
<b>Automobile Engineering (24)</b>	Industrial Engineering & Management (R1941241)	Vehicle Dynamics (R1941242)	Vehicle Body Engineering (R1941243)	<b>Elective I :</b> CAD/CAM (R194124A)/ Two and Three Wheelers (R194124B)/ Automotive Aerodynamics (R194124C)/ Vehicle Infotronics (R194124D)/ Finite Element Methods (Common to ME & AME) (R1941032)	<b>Elective II :</b> Mechatronics (R194124E)/ Computational Fluid Dynamics (R194124F)/ Condition Monitoring (R194124G)/ Managerial Economics and financial analysis (R194124H)/ Internet of Things (R194124I)	Alternative Energy sources for Automobiles (R1941244)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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**IV B.TECH - I SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, OCTOBER/NOVEMBER - 2022**

**T I M E T A B L E**

**TIME : 10.00 AM TO 12.00 NOON**

<b>Branch</b>	<b>31-10-2022 (Monday)</b>	<b>01-11-2022 (Tuesday)</b>	<b>02-11-2022 (Wednesday)</b>	<b>03-11-2022 (Thursday)</b>	<b>04-11-2022 (Friday)</b>	<b>05-11-2022 (Saturday)</b>
<b>Mining Engineering (26)</b>	Computer Applications in Mining (R1941261)	Mine Planning and Design (R1941262)	Mine Legislation & General Safety (R1941263)	<b>Elective I:</b> Rocks Slope Engineering (R194126A)/ Mine Subsidence Engineering (R194126B)/ Mine Systems Engineering (R194126C)	.....	.....
<b>Petroleum Engineering (27)</b>	Design of Surface Facilities (R1941271)	Enhanced Oil Recovery Techniques (R1941272)	<b>Elective III :</b> HSE in Petroleum Industry (R194127A)/ Petroleum Engineering Mathematics (R194127B)/ Subsea Engineering (R194127C)	<b>Elective IV:</b> Mathematics of Reservoir Simulation (R194127D)/ Advances in Well Control (R194127E)/ Pipeline Engineering (R194127F)	<b>Elective V :</b> Statistics for Petroleum Engineers and Geoscientists (R194127G)/ Advances in Seismic methods for Hydrocarbon Exploration (R194127H)	.....
<b>Agricultural Engineering (35)</b>	Micro Irrigation Engineering (R1941351)	Post Harvest Engineering for Horticulture Produce (R1941352)	<b>Elective II :</b> Food Packaging Technology (R194135A)/ Watershed Management (R194135B)/ Human Engineering and Safety (R194135C)	<b>Elective III:</b> GIS and Remote Sensing (R194135D)/ Production Technology of Agricultural Machinery (R194135E)/ Food Plant Design and Management (R194135F)	.....	<b>Open Elective :</b> Mechanical Measurements and Instrumentation (R194135G)/ Artificial Intelligence in Agricultural Engineering (R194135H)/ Photovoltaic Technology and Systems (R194135I)

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**DATE: 17-10-2022**

*Pradeep A. Reddy*

**Controller of Examinations**



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
UNIVERSITY EXAMINATION CENTER, KAKINADA

**IV B.TECH - I SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 12.00 NOON**

Branch	05-09-2022 (Monday)	06-09-2022 (Tuesday)	07-09-2022 (Wednesday)	08-09-2022 (Thursday)	09-09-2022 (Friday)	12-09-2022 (Monday)
<b>Civil Engineering (01)</b>	Design & Drawing of Steel Structures (R1941011)	Geotechnical Engineering - II (R1941012)	Remote Sensing & GIS (R1941013)	<b>Elective-III</b> : Bridge Engineering (R1941014A)/ Industrial Waste Water Treatment (R1941014B)/ Earth Rock-fill Dams (R1941014C)/ Intelligent Transportation Systems (R1941014D)/ Building Services (R1941014E)	.....	<b>Open Elective-III:</b> Disaster Management (R1941015A)/ Environmental Pollution & Control (R1941015B)/ Elements of Civil Engineering (R1941015C)/ Green Technology (R1941015D)/ Smart Cities (R1941015E)/ Project Management (R1941015F)/ Traffic Safety (R1941015G)/ Geo-Spatial Technologies (R1941015H)/ Waste Water Treatment (R1941015I)
<b>Electrical &amp; Electronics Engineering (02)</b>	Switchgear & Protection (R1941021)	OOPs through JAVA (R1941022)	Renewable Energy Systems (R1941023)	<b>Elective-II</b> : Utilization of Electrical Energy (R1941024A)/ Data Base Management System (R1941024B)/ Advanced Control Systems (R1941024C)/ Electrical Machine Design (R1941024D)/ Hybrid Electric Vehicles (R1941024E)	<b>Elective-III:</b> Operating Systems (R1941025A)/ Neural Networks & Fuzzy Logic (R1941025B)/ High Voltage Engineering (R1941025C)/ Energy Auditing and Demand Side Management (R1941025D)/ Data Analytics with Python (R1941025E)	<b>Open Elective - II :-</b> Measurements & Instrumentation (Except for EEE)(R1941029A)/ Fundamentals of Utilization of Electrical Energy (Except for EEE) (R1941029B)/ Concepts of Power System Engineering (Except for EEE) (R1941029C)/ Basics of Control Systems (Except for EEE) (R1941029D)/ Energy Audit (Except for EEE) (R1941029E)
<b>Mechanical Engineering (03)</b>	Industrial Management (R1941031)	<b>Elective - III :-</b> Mechanical Vibrations (R1941033A)/ Renewable Energy Sources (R1941033B)/ Production Planning & Control (R1941033C)/ Machine Tool Design (R1941033D)	.....	Finite Element Methods (Common to ME & AME) (R1941032)	<b>Elective-IV:</b> Industrial Automation and Robotics (R1941034A)/ Micro and Nano Manufacturing (R1941034B)/ Power Plant Engineering (R1941034C)/ Optimization Techniques (R1941034D)	<b>Open Elective-II:</b> MEMS (R1941035A)/ Optimization Methods (R1941035B)/ Operations Management (R1941035C)/ Nano Technology (R1941035D)/ Finite Element Analysis (R1941035E)
<b>Electronics &amp; Communication Engineering (04)</b>	Microwave and Optical Communication Engineering (R1941041)	Data Communications & Computer Networks (R1941042)	Digital Image and Video Processing (R1941043)	<b>Elective-III</b> : Communication Standards and Protocols (R1941044A)/ Analog IC Design (R1941044B)/ SmartSensors (R1941044C)/ Advanced Digital Signal Processing (R1941044D)/ Augmented Reality (R1941044E)	<b>Elective-IV:</b> Software Radio (R1941045A)/ Low Power VLSI Design (R1941045B)/ Embedded Systems (R1941045C)/ DSP Processors and Architectures (R1941045D)/ Multi Media Communication (R1941045E)	<b>Open Elective :</b> Embedded Systems (Except for ECE) (R1941049)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
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**IV B.TECH - I SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 12.00 NOON**

Branch	05-09-2022 (Monday)	06-09-2022 (Tuesday)	07-09-2022 (Wednesday)	08-09-2022 (Thursday)	09-09-2022 (Friday)	12-09-2022 (Monday)
<b>Computer Science &amp; Engineering (05)</b>	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	UML & Design Patterns (R1941052)	<b>Elective-III</b> : Mobile Computing (R1941054A)/ Data Science (R1941054B)/ NoSQL Databases (R1941054C)/ Internet of Things (R1941054D)/ Software Project Management (R1941054E)	<b>Elective-IV</b> : Web Services (R1941055A)/ Cloud Computing (Common to CSE & IT) (R1941055B) / Mean Stack Technologies (R1941055C)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R1941055D)/ Cyber Security & Forensics (R1941055E)	<b>Open Elective</b> : Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R1941056A)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R1941056B)/ Machine Learning (Common to CSE & IT) (Except CSE & IT) (R1941053)/ Distributed Computing (Common to CSE & IT) (Except CSE & IT) (R1941056C)/ AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R1941056D)/ Data Science (Except CSE & IT) (R1941054B)
<b>Information Technology (12)</b>	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	Advanced Computer Networks (R1941121)	<b>Elective IV</b> : Distributed Systems (R1941123A)/ DevOps (R1941123B) / Internet of Things (R1941123C)/ Data Science (R1941123D)/ Biometrics (R1941123E)	<b>Elective III</b> : Big Data Analytics (R1941122A)/ Social Networking (R1941122B)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R1941055D)/ Cloud Computing (Common to CSE & IT) (R1941055B)/ Design Patterns (R1941122C)	<b>Open Elective</b> : Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R1941056A)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R1941056B)/ Machine Learning (Common to CSE & IT) (Except CSE & IT) (R1941053)/ Distributed Computing (Common to CSE & IT) (R1941056C) / AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R1941056D) / Data Science (Except CSE & IT) (R1941123D)
<b>Automobile Engineering (24)</b>	Industrial Engineering & Management (R1941241)	Vehicle Dynamics (R1941242)	Vehicle Body Engineering (R1941243)	<b>Elective I</b> : CAD/CAM (R1941245A)/ Two and Three Wheelers (R1941245B)/ Automotive Aerodynamics (R1941245C)/ Vehicle Infotronics (R1941245D)/ Finite Element Methods (Common to ME & AME) (R1941032)	<b>Elective II</b> : Mechatronics (R1941246A)/ Computational Fluid Dynamics (R1941246B)/ Condition Monitoring (R1941246C)/ Managerial Economics and financial analysis (R1941246D)/ Internet of Things (R1941246E)	Alternative Energy sources for Automobiles (R1941244)
<b>Mining Engineering (26)</b>	Computer Applications in Mining (R1941261)	Mine Planning and Design (R1941262)	Mine Legislation & General Safety (R1941263)	<b>Elective I</b> : Rocks Slope Engineering (R1941264A)/ Mine Subsidence Engineering (R1941264B)/ Mine Systems Engineering (R1941264C)	.....	.....



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**IV B.TECH - I SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER - 2022**

**T I M E T A B L E**

**TIME : 10.00 AM TO 12.00 NOON**

Branch	05-09-2022 (Monday)	06-09-2022 (Tuesday)	07-09-2022 (Wednesday)	08-09-2022 (Thursday)	09-09-2022 (Friday)	12-09-2022 (Monday)
<b>Petroleum Engineering (27)</b>	Design of Surface Facilities (R1941271)	Enhanced Oil Recovery Techniques (R1941272)	<b>Elective III</b> : HSE in Petroleum Industry (R1941273A)/ Petroleum Engineering Mathematics (R1941273B)/ Subsea Engineering (R1941273C)	<b>Elective IV</b> : Mathematics of Reservoir Simulation (R1941274A)/ Advances in Well Control (R1941274B)/ Pipeline Engineering (R1941274C)	<b>Elective V</b> : Statistics for Petroleum Engineers and Geoscientists (R1941275A)/ Advances in Seismic methods for Hydrocarbon Exploration (R1941275B)	.....
<b>Agricultural Engineering (35)</b>	Micro Irrigation Engineering (R1941351)	Post Harvest Engineering for Horticulture Produce (R1941352)	<b>Elective II</b> : Food Packaging Technology (R1941353A)/ Watershed Management (R1941353B)/ Human Engineering and Safety (R1941353C)	<b>Elective III</b> : GIS and Remote Sensing (R1941354A)/ Production Technology of Agricultural Machinery (R1941354B)/ Food Plant Design and Management (R1941354C)	.....	<b>Open Elective</b> : Mechanical Measurements and Instrumentation (R1941355A)/ Artificial Intelligence in Agricultural Engineering (R1941355B)/ Photovoltaic Technology and Systems (R1941355C)

**NOTE:**

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

**DATE: 26-08-2022**

**Controller of Examinations**





**I B.TECH I SEMESTER (R20)**

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
UNIVERSITY EXAMINATION CENTER, KAKINADA

**I B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, FEBRUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

Branch	13-02-2023 (Monday)	15-02-2023 (Wednesday)	17-02-2023 (Friday)	20-02-2023 (Monday)	22-02-2023 (Wednesday)	24-02-2023 (Friday)
Subjects	Communicative English <b>R201102</b> (Common to All Branches)	Mathematics-I <b>R201101</b> (Common to All Branches)	Programming for Problem Solving Using C <b>R201110</b> (Except CE, Agri E)  Engineering Geology <b>R201105</b> (Only for CE)	Engineering Drawing <b>R201104</b> (Comm to CE, ME, ECE, EIE, PE, FE)  Engineering Drawing & Design <b>R201111</b> (Only for EEE)  Principles of Soil Science and Agronomy <b>R201127</b> (Only for Agri E)  Design Drawing and Visualization <b>R201135</b> (Only for CSD)	Applied Physics <b>R201117</b> (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT, CS, IOT)  Engineering Mechanics <b>R201124</b> (Com. to AME, Min E)  Fundamental Chemistry <b>R201130</b> (Only for FE)  Engineering Physics <b>R201103</b> (Comm to CE, ME, Agri E, Phar. E)	Mathematics-II <b>R201109</b> (Only for EEE)  Engineering Chemistry <b>R201123</b> (Com. to AME, Min E, PE)  Engineering Chemistry <b>R201134</b> (Only for Phar. E)  Applied Chemistry <b>R201115</b> (Comm to ECE, EIE, ECT, CS AI&ML, CSE-AI, CSE-DS, C: AI&DS, AIDS, AIML, CSD)

**NOTE:**

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

*H. Rekaric*

**Controller of Examinations**

**DATE: 30-01-2023**



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
<b>CIVIL ENGINEERING (01-CE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Strength of Materials-I <b>R2021012</b>	Fluid Mechanics <b>R2021013</b>	Surveying and Geometrics <b>R2021014</b>	Highway Engineering <b>R2021015</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Mathematics – IV <b>R2021021</b>	Electronic Devices and Circuits <b>R2021022</b>	Electrical Circuit Analysis –II <b>R2021023</b>	DC Machines and Transformers <b>R2021024</b>	Electro Magnetic Fields <b>R2021025</b>
<b>MECHANICAL ENGINEERING (03-ME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Production Technology <b>R2021033</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Kinematics of Machinery <b>R2021034</b>
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes <b>R2021044</b> (Common to ECE,ECT)
<b>COMPUTER SCIENE &amp; ENGINEERING (05-CSE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE,IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT,CS)	Software Engineering <b>R2021053</b>
<b>COMPUTER SCIENE &amp; TECHNOLOGY (06)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE (CS),CS,OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)



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**II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation <b>R2021101</b>
<b>INFORMATION TECHNOLOGY (12-IT)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Discrete Mathematics and Graph Theory <b>R2021122</b>	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE, IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
<b>ELECTRONICS &amp; COMMUNICATION TECHNOLOGY (14)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process <b>R2021044</b> (Common to ECE,ECT)
<b>AUTO MOBILE ENGINEERING (24-AME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Thermodynamics <b>R2021241</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Components of Automobile Chassis <b>R2021242</b>
<b>MINING ENGINEERING (26-MM)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Development of Mineral Deposits <b>R2021261</b>	Mine Surveying <b>R2021262</b>	Engineering and Economic Geology <b>R2021263</b>	Mineral Processing Technology <b>R2021264</b>
<b>PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Petroleum Geology <b>R2021271</b>	Fluid Mechanics for Petroleum Engineers <b>R2021272</b>	Heat Transfer Operations <b>R2021273</b>	Material and Energy Balances <b>R2021274</b>



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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**II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Surveying and Leveling <b>R2021351</b>	Fluid Mechanics and Open Channel Hydraulics <b>R2021352</b>	Properties and Strength of Materials <b>R2021353</b>	Farm Power and Tractor Systems <b>R2021354</b>
<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML), AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML,CSD)
<b>CSE (Artificial Intelligence) (43)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence <b>R2021431</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Data Science) (44)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Fundamentals of Data Science <b>R2021441</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT, AIDS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)



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**II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
<b>CSE (Cyber Security) (46)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE(AIML),AIDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>CSE (Computer Science and Business System) (48)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Formal Languages & Automata Theory <b>R2021481</b>	Computer Organization & Architecture <b>R2021482</b>
<b>CSE (Internet of Things) (49)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,A IDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
<b>FOOD ENGINEERING (51)</b>	Probability and Statistics <b>R2021511</b>	Principles of Food Engineering -I <b>R2021512</b>	Mechanical Operations in Food Processing <b>R2021513</b>	Fluid Mechanics in Food Processing <b>R2021514</b>	Food Microbiology <b>R2021515</b>





**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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**II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**

**TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Mathematics – III <b>R2021011</b> (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology <b>R2021551</b>	Material and Energy Balance Computations <b>R2021552</b>	Fluid Mechanics and Mechanical Unit Operations <b>R2021553</b>	Thermodynamics for pharmaceutical Engineers <b>R2021554</b>
<b>CYBER SECURITY (59)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT,CS,.,IOT)
<b>INTERNET OF THINGS (60)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML, IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IO T)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CS D)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML),AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)



II B.TECH I SEMESTER (R20)

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023

### TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
COMPUTER SCIENCE AND DESIGN (62)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AIDS,CSE(AIDS),CSE(CS),OT CSBT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Computer Graphics <b>R2021621</b>	Multimedia and Application Development <b>R2021622</b>	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML,CSD)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 26-12-2022

Controller of Examinations



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, DEC/JAN - 2022/2023**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DATE & DAY					
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)
<b>CIVIL ENGINEERING (01 CE)</b>	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	<b>Program Elective – I :-</b>	<b>Open Elective – I (Choose any One)</b>
					i) Repair & Rehabilitation of Buildings (R193101A)	i) Disaster Management (R193101F)
					ii) Environmental Impact Assessment (R193101B)	ii) Environmental Pollution & Control (R193101G)
					iii) Reinforced Soil Structures (R193101C)	iii) Elements of Civil Engineering (R193101H)
					iv) Traffic Engineering (R193101D)	iv) Green Technology (R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities (R193101J)
						vi) Project Management (R193101K)
						vii) Traffic Safety (R193101L)
						viii) Geo-Spatial Technologies (R193101M)
ix) Wastewater Treatment (R193101N)						
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)</b>	Linear IC Applications (R1931023)	Power Electronics (R1931022)	Power Systems-II (R1931021)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)	.....
<b>MECHANICAL ENGINEERING (03 ME)</b>	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)	.....



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, DEC/JAN - 2022/2023**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DATE & DAY					
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04 ECE)</b>	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	.....	<b>Professional Elective (PE 1) :-</b>
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Datastructures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
<b>COMPUTER SCIENCE &amp; ENGINEERING (05 CSE)</b>	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	.....	<b>Professional Elective- I:-</b>
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)
						v) Advanced Computer Architecture (R193105E)
<b>INFORMATION TECHNOLOGY (12 IT)</b>	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	<b>Professional Elective -I:-</b>
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
v) R-Programming (R193112C)						

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, DEC/JAN - 2022/2023****REVISED TIME TABLE****TIME: 10.00 AM TO 01.00 PM**

BRANCH	DATE & DAY					
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)
<b>AUTO MOBILE ENGINEERING (24 AME)</b>	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)	.....
<b>MINING ENGINEERING (26 MM)</b>	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	<b>Open Elective :-</b>
						i) Waste Water Management (R193126A)
						ii) Environmental impact analysis (R193126B)
						iii) Disaster Management and Mitigations (R193126C)
<b>PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)</b>	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Analysis (R1931279)	<b>Professional Elective -I :-</b>	<b>Open Elective - I :-</b>
					i) Fundamentals of Liquefied Natural Gas. (R193127A)	i) Disaster Management (R193101F)
					ii) CBM Reservoir Engineering (R193127B)	ii) Renewable Energy Sources (R193127C)
<b>AGRICULTURAL ENGINEERING (35 AGE)</b>	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics & Financial Analysis (R1931279)	Farm Machinery and Equipment - I R1931354	.....

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**Controller of Examinations**





# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023

### REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY						
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)	09-01-2023 (Monday)
<b>CIVIL ENGINEERING (01 CE)</b>	Structural Analysis <b>(R2031011)</b>	Design And Drawing of Reinforced Concrete Structures <b>(R2031012)</b>	Geotechnical Engineering - I <b>(R2031013)</b>	<b>Professional Elective (PE) :-</b>  Construction Technology & Management <b>R203101A</b> / Remote Sensing and GIS <b>R203101B</b> / Environmental Impact Assessment <b>R203101C</b> / Low-Cost Housing <b>R203101D</b>	<b>Open Elective (OE I) :-</b>  Strength of Materials <b>R203101E</b> / Fluid Mechanics <b>R203101F</b> / Surveying and Geomatics <b>R203101G</b> / Highway Engineering <b>R203101H</b> / Safety Engineering <b>R203101I</b> / Environmental Management <b>R203101J</b> / Urban Planning <b>R203101K</b>	.....	.....
<b>ELECTRICAL AND ELECTRONIC ENGINEERING (02 EEE)</b>	Power Systems-II <b>(R2031021)</b>	Power Electronics <b>(R2031022)</b>	Control Systems <b>(R2031023)</b>	<b>Professional Elective (PE) :-</b>  Linear Ic Applications <b>R203102A</b> / Utilization Of Electrical Energy <b>R203102B</b> / Computer Architecture And Organization <b>R203102C</b> / Optimization Techniques <b>R203102D</b> / Object Oriented Programming Through Java <b>R203102E</b> / Optimization Techniques <b>R203102D</b> / Object Oriented Programming Through Java <b>R203102E</b>	<b>Open Elective (OE I) :-</b>  Renewable Energy Sources <b>R203102F</b> / Concepts Of Optimization Techniques <b>R203102G</b> / Concepts of Control Systems <b>R203102H</b>	Data Base Management Systems <b>(R203105M)</b>  Special Electrical Machines <b>(R203102M)</b>	Operating Systems <b>(R203105N)</b>  Electrical Distribution Systems <b>(203102N)</b>
<b>MECHANICAL ENGINEERING (03 ME)</b>	Thermal Engineering-II <b>(R2031031)</b>	Design of Machine Members-I <b>(R2031032)</b>	Machining, Machine Tools & Metrology <b>(R2031033)</b>	<b>Professional Elective (PE) :-</b>  Finite Element Methods <b>R203103A</b> / Industrial Robotics <b>R203103B</b> / Advanced Materials <b>R203103C</b> / Renewable Energy Sources <b>R203103D</b> / Mechanics of Composites <b>R203103E</b> / MOOCs (NPTEL/Swayam) <b>R203103F</b>	<b>Open Elective (OE I) :-</b>  Sustainable Energy Technologies <b>R203103G</b> / Operations Research <b>R203103H</b> / Nano Technology <b>R203103I</b> / Thermal Management of Electronic systems <b>R203103J</b>	Data Base Management Systems <b>(R203105M)</b>  Advanced Mechanics of Fluids <b>(R203103K)</b>	Operating Systems <b>(R203105N)</b>  Experimental Methods in Fluid Mechanics <b>(R203103X)</b>



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023

### REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY						
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)	09-01-2023 (Monday)
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04 ECE)</b>	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	Data Base Management Systems (R203105M)	Operating Systems (R203105N)
				Antenna And Wave Propagation R203104A / Electronic Measurements & Instrumentation R203104B / Computer Architecture & Organization R203104C	Basics of Signals and Systems R203104D / Electronic Measurements and Instrumentation R203104E / Principles of Signal Processing R203104F / Industrial Electronics R203104G / Consumer Electronics R203104H / Fundamentals of Microprocessors and Microcontrollers R203104I / Transducers and Sensors R203104J / IOT and Applications R203104K / Soft Computing Techniques R203104L / IC Applications R203104M / Principles of Communications R203104N / Basic Electronics R203104O / Data Communications R203104P / Digital Logic Design R203104Q / Remote Sensing and GIS R203104R / Bio Medical Instrumentation R203104S / Introduction to Microprocessor and Microcontrollers R203114G		
<b>COMPUTER SCIENCE &amp; ENGINEERING (05 CSE)</b>	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	<b>Professional Elective (PE II) :-</b>	<b>Open Elective (OE I) :-</b>	Electronics Devices And Basic Circuits (R203104T) Statistical Foundation For Data Science (R203105P) Text Mining And Time Series Analysis (R203105O)	Digital Electronics (R203104U) Data Visualization (R203105Q) Mathematics For Machine Learning (R203105R)
				Artificial Intelligence R203105A / Software Project Management R203105B / Distributed Systems R203105C / Advanced Unix Programming R193205D	Optimization in Operations Research R203105E / Data Structures R203105F / Object Oriented Progra. through JAVA R203105G / Data Base Management Systems R203105H / Computer Graphics R203105I / Advanced UNIX Programming R203105J / Computer Organization and Arch. R203105K / Operating Systems R203105L		



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023

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INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II) :-	Open Elective (OE I) :-	.....	.....
				Artificial Intelligence R203105A / Distributed Systems R203105C / Advanced Unix Programming R203105D / Agile Software Process R203112A	DevOps R203112B / Data Structures R203105F / Object Oriented Progra. through JAVA R203105G / Data Base Management Systems R203105H / Computer Graphics R203105I / Advanced UNIX Programming R203105J / Computer Organization and Arch. R203105K / Operating Systems R203105L		
AUTO MOBILE ENGINEERING (24 AME)	Theory of Machines (R2031241)	Production Technology (R2031242)	Vehicle Dynamics (R2031243)	Professional Elective (PE) :-	Open Elective (OE I) :-	.....	.....
				Alternative Fuels for Engines R203124A / Two and Three Wheelers R203124B / Microprocessor and Micro Controllers R203124C / Heat Transfer R203124D / Industrial Hydraulics and Pneumatics R203124E / MOOC's/NPTEL R203124F	Basic Automobile Engineering R203124G / Automobile Maintenance and Safety R203124H / Automobile Emissions and Effects R203124I		
MINING ENGINEERING (26 MM)	Mine Hazards and Rescue (R2031261)	Underground Coal Mining (R2031262)	Mine Hoisting and Transportation (R2031263)	Professional Elective (PE) :-	Open Elective (OE I) :-	.....	.....
				Remote Sensing and GIS R203101B / Resource Evaluation and Geo-Statistics - R203126A / Mine Planning and Design R203126B / Mine Safety & Ergonomics R203126C	Introduction to Underground Mining R203126D / Introduction to Surface Mining R203126E / Tunneling and Underground Space Design R203126F / Engineering Survey R203126G		
AGRICULTURAL ENGINEERING (35 AGE)	Farm Machinery and Equipment - I (R2031351)	Surface Water Hydrology (R2031352)	Post Harvest Engineering of Cereals, Pulses and Oilseeds (R2031353)	Professional Elective - I	Open Elective - I	.....	.....
				Seed Processing and Storage Engineering R203135A / Greenhouse Technology R203135B / Tractor Design and Testing R203135C	Principles of Soil Science and Agronomy R203135D / Farm Power and Tractor Systems R203135E / Soil and Water Conservation Engineering R203135F / Ground Water Hydrology, Wells and Pumps R203135G / Surface Water Hydrology R203135H / Post Harvest Engineering of Cereals Pulses and Oilseeds R203135I / Agricultural Process Engineering R203135J		



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023

### REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY						
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)	09-01-2023 (Monday)
CSE (Artificial Intelligence and Machine Learning) (42)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	.....	.....
				Software Engineering R203142A / Computer Vision R203142B / Data Visualization R203142C / DevOps R203142D / MOOC's-NPTEL R203142E	Optimization in Operations Research R203105E		
CSE (Artificial Intelligence) (43)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	.....	.....
				Software Engineering R203142A / Computer Vision R203142B / Data Visualization R203142C / DevOps R203142D	Optimization in Operations Research R203105E		
CSE (Data Science) (44)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	.....	.....
				Software Engineering R203142A / DevOps R203142D / Object Oriented Analysis and Design R203144A / Internet of Things R203144B	Optimization in Operations Research R203105E		
CSE (Artificial Intelligence and Data Science) (45)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	.....	.....
				Software Engineering R203142A / Object Oriented Analysis and Design R203144A / Internet of Things R203144B / DevOps R203142D	Optimization in Operations Research R203105E		
CSE (Cyber Security) (46)	Computer Networks (R2031461) (Common to CSE(CS),IOTCSIB CT,CSE(IOT),CS, CSBS)	Software Engineering (R2031462) (Common to CSE(CS),CS)	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOB CT,CSE(IOT),CS)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	.....	.....
				Computer Graphics R203146A / Artificial Intelligence R203146B / Compiler Design R203146C / Advanced Data Structures R203146D / Principles of Programming Languages R203146E	Web Technologies R203146F / Data Structures R203146G / Computer Networks R203146H / Data Base Management Systems R203146I / Problem Solving using Python R203146J		



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023

### REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY						
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)	09-01-2023 (Monday)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)	IoT Architecture and its Protocols (R2031471) (Common to IOTCSIBCT,CSE(IOT))	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....	.....
				Data Warehousing & Data Mining R203147A / Compiler Design R203146C / Software Engineering R203142A / Micro Processors & Micro Controllers R203147B / Computer Graphics R203146A	Web Technologies R203147C / Data Structures R203147D / Computer Networks R203147E / Data Base Management Systems R203147F / Problem Solving using Python R203147G / Open Electives offered by other Departments R203148D		
CSE (Internet of Things) (49)	Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBCT,CSE(IOT),CS,CSBS)	IoT Architecture and its Protocols (R2031471) (Common to IOTCSIBCT,CSE(IOT))	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....	.....
				Compiler Design R203146C / Software Engineering R203142A / Computer Graphics R203146A / Principles of Programming Languages R203146E / Advanced Computer Architecture R203149A	Natural Language Processing R203149B / Data Structures R203149C / Computer Networks R203149D / Data Base Management System R203149E / Problem Solving using Python R203149F		
FOOD ENGINEERING (51)	Heat Transfer in Food Processing (R2031511)	Processing of Fruits Vegetables Spices and Plantation Crops (R2031512)	Food Plant Design and Process Economics (R2031513)	Transport Phenomena in Food Engineering R203151A / Statistical Methods in Food Engineering R203151B / Process Modeling and Simulation R203151C	Food Material Science and Engineering R203151D / Biochemical Engineering R203151E / Food Thermodynamics R203151F	.....	.....
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS, AIML_CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML_CSD)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	.....	.....
				Software Engineering R203142A / DevOps R203142D / Object Oriented Analysis and Design R203144A / Internet of Things R203144B	Optimization in Operations Research R203105E		
PHARMACEUTICAL ENGINEERING (55)	Managerial Economics and Financial Accountancy (R2031551)	Pharmaceutical Engineering-I (R2031552)	Biopharmaceutics and Pharmacokinetics (R2031553)	<b>Professional Elective (PE) :-</b>	<b>Open Elective (OE I) :-</b>	Biostatistics R2031554	.....
				Quality Control and Assurance R203155A / Food Processing Technology R203155B / Pharmaceutical Biotechnology R203155C	Non-Conventional Energy Sources R203155D / Introduction to Data Structures R203155E / Design and Analysis of Experiments R203155F		





**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B.TECH I SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, DEC/JAN - 2022/2023**

**REVISED TIME TABLE**

**TIME: 10.00 AM TO 01.00 PM**

BRANCH	DATE & DAY						
	26-12-2022 (Monday)	28-12-2022 (Wednesday)	30-12-2022 (Friday)	02-01-2023 (Monday)	04-01-2023 (Wednesday)	06-01-2023 (Friday)	09-01-2023 (Monday)
<b>CYBER SECURITY (59)</b> (Common to CSE(CS),IOTCSIB CT,CSE(IOT),CS,C SBS)	Computer Networks <b>(R2031461)</b>	Software Engineering <b>(R2031462)</b> (Common to CSE(CS),CS)	Design and Analysis of Algorithms <b>(R2031463)</b> (Common to CSE(CS),IOTCSOB CT,CSE(IOT),CS)	Professional Elective (PE) :-	Open Elective (OE I) :-	.....	.....
				Computer Graphics <b>R203146A</b> / Artificial Intelligence <b>R203146B</b> / Compiler Design <b>R203146C</b> / Advanced Data Structures <b>R203146D</b> / Principles of Programming Languages <b>R203146E</b>	Web Technologies <b>R203146F</b> / Data Structures <b>R203146G</b> / Computer Networks <b>R203146H</b> / Data Base Management Systems <b>R203146I</b> / Problem Solving using Python <b>R203146J</b>		
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Compiler Design <b>(R2031421)</b> (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS, AIML,CSD)	Operating Systems <b>(R2031422)</b> (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML, CSD)	Machine Learning <b>(R2031423)</b> (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Professional Elective (PE) :-	Open Elective (OE I) :-	.....	.....
				Software Engineering <b>R203142A</b> / Computer Vision <b>R203142B</b> / Data Visualization <b>R203142C</b> / DevOps <b>R203142D</b> / MOOC's/NPTEL <b>R203142E</b>	Optimization in Operations Research <b>R203105E</b>		

**NOTE:**

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- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

*H. R. K. K. K.*  
**Controller of Examinations**

**DATE: 09 -12-2022**



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**UNIVERSITY EXAMINATION CENTER, KAKINADA**  
**IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 01.00 PM**

<b>Branch</b>	<b>14-11-2022 (Monday)</b>	<b>16-11-2022 (Wednesday)</b>	<b>18-11-2022 (Friday)</b>	<b>21-11-2022 (Monday)</b>	<b>23-11-2022 (Wednesday)</b>	<b>25-11-2022 (Friday)</b>
<b>Civil Engineering (01)</b>	Design & Drawing of Steel Structures <b>(R194101I)</b>	Geotechnical Engineering - II <b>(R194101J)</b>	Remote Sensing & GIS <b>(R194101K)</b>	<b>Elective-III :</b> Bridge Engineering <b>(R194101A)/</b> Industrial Waste Water Treatment <b>(R194101B)/</b> Earth Rock-fill Dams <b>(R194101C)/</b> Intelligent Transportation Systems <b>(R194101D)/</b> Building Services <b>(R194101E)</b>	.....	<b>Open Elective-III :</b> Disaster Management <b>(R194101F)/</b> Environmental Pollution & Control <b>(R194101G)/</b> Elements of Civil Engineering <b>(R194101H)/</b> Green Technology <b>(R194101I)/</b> Smart Cities <b>(R194101J)/</b> Project Management <b>(R194101K)/</b> Traffic Safety <b>(R194101L)/</b> Geo-Spatial Technologies <b>(R194101M)/</b> Waste Water Treatment <b>(R194101N)</b>
<b>Electrical &amp; Electronics Engineering (02)</b>	Switchgear & Protection <b>(R194102I)</b>	OOPs through JAVA <b>(R194102J)</b>	Renewable Energy Systems <b>(R194102K)</b>	<b>Elective-II :</b> Utilization of Electrical Energy <b>(R194102A)/</b> Data Base Management System <b>(R194102B)/</b> Advanced Control Systems <b>(R194102C)/</b> Electrical Machine Design <b>(R194102D)/</b> Hybrid Electric Vehicles <b>(R194102E)</b>	<b>Elective-III :</b> Operating Systems <b>(R194102G)/</b> Neural Networks & Fuzzy Logic <b>(R194102H)/</b> High Voltage Engineering <b>(R194102I)/</b> Energy Auditing and Demand Side Management <b>(R194102J)/</b> Data Analytics with Python <b>(R194102K)</b>	<b>Open Elective - II :-</b> Measurements & Instrumentation (Except for EEE) <b>(R194102M)/</b> Fundamentals of Utilization of Electrical Energy (Except for EEE) <b>(R194102N)/</b> Concepts of Power System Engineering (Except for EEE) <b>(R194102O)/</b> Basics of Control Systems (Except for EEE) <b>(R194102P)/</b> Energy Audit (Except for EEE) <b>(R194102Q)/</b> Fundamental of Electrical Machines (Except for EEE) <b>(R194102R)</b>
<b>Mechanical Engineering (03)</b>	Industrial Management <b>(R194103I)</b>	<b>Elective - III :-</b> Mechanical Vibrations <b>(R194103A)/</b> Renewable Energy Sources <b>(R194103B)/</b> Production Planning & Control <b>(R194103C)/</b> Machine Tool Design <b>(R194103D)</b>	.....	Finite Element Methods (Common to ME & AME) <b>(R194103Z)</b>	<b>Elective-IV :</b> Industrial Automation and Robotics <b>(R194103F)/</b> Micro and Nano Manufacturing <b>(R194103G)/</b> Power Plant Engineering <b>(R194103H)/</b> Optimization Techniques <b>(R194103I)</b>	<b>Open Elective-II :</b> MEMS <b>(R194103K)/</b> Optimization Methods <b>(R194103L)/</b> Operations Management <b>(R194103M)/</b> Nano Technology <b>(R194103N)/</b> Finite Element Analysis <b>(R194103O)</b>



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**IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 01.00 PM**

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
<b>Electronics &amp; Communication Engineering (04)</b>	Microwave and Optical Communication Engineering (R194104I)	Data Communications & Computer Networks (R1941042)	Digital Image and Video Processing (R1941043)	<b>Elective-III :</b> Communication Standards and Protocols (R194104A)/ Analog IC Design (R194104B) / SmartSensors (R194104C)/ Advanced Digital Signal Processing (R194104D)/ Augmented Reality (R194104E)	<b>Elective-IV:</b> Software Radio (R194104F)/ Low Power VLSI Design (R194104G)/ EmbeddedSystems (R194104H)/ DSP Processors and Architectures (R194104I)/ Multi Media Communication (R194104J)	<b>Open Elective :</b> Embedded Systems (Except for ECE) (R194104K)
<b>Computer Science &amp; Engineering (05)</b>	Cryptography and Network Security (Common to CSE & IT) (R194105I)	Machine Learning (Common to CSE & IT) (R1941053)	UML & Design Patterns (R1941052)	<b>Elective-III :</b> Mobile Computing (R194105A)/ Data Science (R194105B)/ NoSQL Databases (R194105C)/ Internet of Things (R194105D)/ Software Project Management (R194105E)	<b>Elective-IV:</b> Web Services (R194105F)/ Cloud Computing (Common to CSE & IT) (R194105G) / Mean Stack Technologies (R194105H)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cyber Security & Forensics (R194105J)	<b>Open Elective :</b> Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT)/ (R194105M)/ Distributed Computing (Common to CSE & IT) (Except CSE & IT) (R194105N)/ AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O)/ Data Science (Except CSE & IT) (R194105P)
<b>Information Technology (12)</b>	Cryptography and Network Security (Common to CSE & IT) (R194105I)	Machine Learning (Common to CSE & IT) (R1941053)	Advanced Computer Networks (R1941121)	<b>Elective IV:</b> Distributed Systems (R194112D)/ DevOps (R194112E) / Internet of Things (R194112F)/ Data Science (R194112G)/ Biometrics (R194112H)	<b>Elective III:</b> Big Data Analytics (R194112A)/ Social Networking (R194112B)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cloud Computing (Common to CSE & IT) (R194105G)/ Design Patterns (R194112C)	<b>Open Elective :</b> Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT)/ (R194105M)/ Distributed Computing (Common to CSE & IT) (R194105N) / AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O) / Data Science (Except CSE & IT) (R194112I)



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
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**IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022**

**TIME TABLE**

**TIME : 10.00 AM TO 01.00 PM**

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
<b>Automobile Engineering (24)</b>	Industrial Engineering & Management (R1941241)	Vehicle Dynamics (R1941242)	Vehicle Body Engineering (R1941243)	<b>Elective I :</b> CAD/CAM (R194124A)/ Two and Three Wheelers (R194124B)/ Automotive Aerodynamics (R194124C)/ Vehicle Infotronics (R194124D)/ Finite Element Methods (Common to ME & AME) (R1941032)	<b>Elective II :</b> Mechatronics (R194124E)/ Computational Fluid Dynamics (R194124F)/ Condition Monitoring (R194124G)/ Managerial Economics and financial analysis (R194124H)/ Internet of Things (R194124I)	Alternative Energy sources for Automobiles (R1941244)
<b>Mining Engineering (26)</b>	Computer Applications in Mining (R1941261)	Mine Planning and Design (R1941262)	Mine Legislation & General Safety (R1941263)	<b>Elective I:</b> Rocks Slope Engineering (R194126A)/ Mine Subsidence Engineering (R194126B)/ Mine Systems Engineering (R194126C)	.....	.....
<b>Petroleum Engineering (27)</b>	Design of Surface Facilities (R1941271)	Enhanced Oil Recovery Techniques (R1941272)	<b>Elective III :</b> HSE in Petroleum Industry (R194127A)/ Petroleum Engineering Mathematics (R194127B)/ Subsea Engineering (R194127C)	<b>Elective IV:</b> Mathematics of Reservoir Simulation (R194127D)/ Advances in Well Control (R194127E)/ Pipeline Engineering (R194127F)	<b>Elective V :</b> Statistics for Petroleum Engineers and Geoscientists (R194127G)/ Advances in Seismic methods for Hydrocarbon Exploration (R194127H)	.....
<b>Agricultural Engineering (35)</b>	Micro Irrigation Engineering (R1941351)	Post Harvest Engineering for Horticulture Produce (R1941352)	<b>Elective II :</b> Food Packaging Technology (R194135A)/ Watershed Management (R194135B)/ Human Engineering and Safety (R194135C)	<b>Elective III:</b> GIS and Remote Sensing (R194135D)/ Production Technology of Agricultural Machinery (R194135E)/ Food Plant Design and Management (R194135F)	.....	<b>Open Elective :</b> Mechanical Measurements and Instrumentation (R194135G)/ Artificial Intelligence in Agricultural Engineering (R194135H)/ Photovoltaic Technology and Systems (R194135I)

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**DATE: 29-10-2022**

*Robert A. Kelly*  
**Controller of Examinations**