

1.1.1

CURRICULUM PLANNING & IMPLEMENTATION

DURING A.Y:2021-2022



SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUGV, Vizianagaram)

Office: +9109705576693, email:principal_svcet@yahoo.com

Website: www.svcet.net



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

Approved by AICTE, New Delhi, Affiliated to JNTUGV, Vizianagaram

Office : +91 9705576693 , email: principal_svcet@yahoo.com, website: www.svcet.info

1.1.1. The Institution ensures effective curriculum planning and delivery through a well-planned and document process including Academic calendar and conduct and conduct of continuous internal Assessment.

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PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)



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1.1.1 The Institution ensures effective curriculum planning and delivery through a well planned and documented process including Academic calendar and conduct of continuous internal Assessment Response.

Vision:

Emerge as a center of Excellence and Eminence to produce globally competent professionals adorn with social values.

Mission:

Impart a perfect blend of value based, industry relevant, and quality education towards employable graduates. Create facility to become technically competent, communicative and ethically upright.

Quality Objectives:

Sri Venkateswara College of Engineering and Technology, Srikakulam approved by AICTE and affiliated to JNTU GURAJADA, VIZIANAGARAM follows the curriculum prescribed by the university. The curriculum ensures that the updated syllabus should meet the industry expectation. The university publishes the academic calendars for both semesters with complete details of commencement of academic session, duration of semester, period of internal assessments and semester end examination in an academic year.

Principal conducts college academic committee meeting specifying the various activities in line with the university calendar. In accordance with university academic calendar respective department HODs to prepare a schedule, internal assessment examinations, industrial visits, and value added courses etc.

HODs will conduct a staff meeting and inform all the faculty members to prepare the course files consisting of Course Outcomes, CO-PO mapping, Lesson Plans, Assignments etc as well as he allocate the subjects as per the area of specialization.

The Timetable coordinators prepare the class time tables specifying the theory classes, laboratory classes in every semester. The curriculum is executed and monitored by the HOD for systematic coverage of syllabus as per the lesson plan. For every 16 weeks after the commencement of class work, IQAC Committee collects the feedback from the students for all courses. Feedback analysis and corrective action are taken accordingly. In addition to the classroom teaching method, faculty members deliver lectures using ICT tool and other innovative strategies.

The college follows semester system of examination. The academic performance of students is continuously monitored by conducting class tests. Mentoring is an established relationship for the purpose of learning, career development and in turn for overall development of the student. Counseling & mentoring dairy are maintained by mentors where all the details of the students are recorded.



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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY- GURAJADA-VIZIANAGARAM
VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Lr. No. JNTUGV/DAP/AC/I Year/M.Tech/M.Pharmacy/2023-24

Date: 30/09/2023

Dr. K. Chandra Bhushana Rao

M.E, Ph.D

Professor of Electronics and Communication Engineering
Director, Academic Planning

To

All the Principals of Affiliated Colleges,
JNTUGV, Vizianagaram

Academic Calendar for I Year M. Tech/M. Pharmacy for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	04.10.2023		
Instruction Period for the Semester	04.10.2023	31.01.2024	17weeks
Examinations			
I Mid Examinations	27.11.2023	29.11.2023	3 days
II Mid Examinations	29.01.2024	31.01.2024	3 days
Preparation &.Practicals	01.02.2024	07.02.2024	1week
End examinations	08.02.2024	21.02.2024	2weeks
Commencement of II Semester Class Work	22.02.2024		
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	22.02.2024		
Instruction Period for the Semester	22.02.2024	18.07.2024	17weeks
Summer Holidays	06.05.2024	01.06.2024	4weeks
Examinations			
I Mid Examinations	15.04.2024	18.04.2024	3 days
II Mid Examinations	15.07.2024	18.07.2024	3 days
Preparation &.Practicals	19.07.2024	25.07.2024	1week
End examinations	26.07.2024	08.08.2024	2weeks

DAP, JNTUGV

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Academic Calendar for I Year M. Tech/M. Pharmacy for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	04.10.2023		
Instruction Period for the Semester	04.10.2023	31.01.2024	17weeks
Examinations			
I Mid Examinations	27.11.2023	29.11.2023	3 days
II Mid Examinations	29.01.2024	31.01.2024	3 days
Preparation &.Practicals	01.02.2024	07.02.2024	1week
End examinations	08.02.2024	21.02.2024	2weeks
Commencement of II Semester Class Work	22.02.2024		
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	22.02.2024		
Instruction Period for the Semester	22.02.2024	18.07.2024	17weeks
Summer Holidays	06.05.2024	01.06.2024	4weeks
Examinations			
I Mid Examinations	15.04.2024	18.04.2024	3 days
II Mid Examinations	15.07.2024	18.07.2024	3 days
Preparation &.Practicals	19.07.2024	25.07.2024	1week
End examinations	26.07.2024	08.08.2024	2weeks

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05/10/2023

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VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Lr. No. JNTUGV/DAP/AC/I Year/MBA/MCA/2023-24

Date: 30/09/2023

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Academic Calendar for I Year MBA/MCA for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	04.10.2023		
Instruction Period for the Semester	04.10.2023	31.01.2024	17 weeks
Examinations			
I Mid Examinations	27.11.2023	29.11.2023	3 days
II Mid Examinations	29.01.2024	31.01.2024	3 days
Preparation & Practicals	01.02.2024	07.02.2024	1 week
End examinations	08.02.2024	21.02.2024	2 weeks
Commencement of II Semester Class Work	22.02.2024		
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	22.02.2024		
Instruction Period for the Semester	22.02.2024	18.07.2024	17 weeks
Summer Holidays	06.05.2024	01.06.2024	4 weeks
Examinations			
I Mid Examinations	15.04.2024	18.04.2024	3 days
II Mid Examinations	15.07.2024	18.07.2024	3 days
Preparation & Practicals	19.07.2024	25.07.2024	1 week
End examinations	26.07.2024	08.08.2024	2 weeks

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1. Mech: - P 3-ECET-
2. EEE: - AP 4-ECET-
3. ECE: - R 5-ECET-
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HOD-MBA for info 4/10/23

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4/10/2023



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(Established by Andhra Pradesh Act No.22 of 2021)

Lr. No. JNTUGV/DAP/AC/IV Year/B. Tech/2023-24

Date: 06/10/2023

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Academic Calendar for IV Year B. Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	31.07.2023		
Instruction Period for the Semester	31.07.2023	25.11.2023	17weeks
Examinations			
I Mid Examinations	25.09.2023	27.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation & Practicals	27.11.2023	02.12.2023	1week
End examinations	04.12.2023	16.12.2023	2weeks
Commencement of II Semester Class Work	18.12.2023		
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Course Work	18.12.2023		
Project Work	18.12.2023	12.04.2024	17weeks
First Review	07.02.2024	09.02.2024	3 days
Second Review	10.04.2024	12.04.2024	3 days
Thesis submission & Seminar	15.04.2024	20.04.2024	1 week
End Viva-Voice Examinations	22.04.2024	27.04.2024	1 week

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Date: 26/08/2023

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Academic Calendar for I Year B. Tech for the Academic Year 2023-24

Description	From To	No. of weeks/days
Induction Program (Zero semester)	31.08.2023 to 12.09.2023	(02 weeks)
I Semester		
Commencement of Class work	13.09.2023	-
Instruction Period for the Semester	13.09.2023 to 04.01.2024	(16 weeks)
Examinations:		
I Mid-term Examinations	13.11.2023 to 15.11.2023	(03 Days)
II Mid-term Examinations	02.01.2024 to 04.01.2024	(03 Days)
End laboratory Examinations:	05.01.2024 to 10.01.2024	(01 week)
Preparation Holidays	11.01.2024 to 17.01.2024	(01 week)
End Theory Examinations:	18.01.2024 to 29.01.2024	(02 weeks)
Commencement of Class Work for I Year B.Tech II semester	30.01.2024 (Tuesday)	
Declaration of results for I-I	24.02.2024	
II Semester		
Commencement of Class work	30.01.2024	-
I st spell of Instruction Period for the Semester	30.01.2024 to 04.05.2024	(14 weeks)
Summer vacation	05.05.2024 to 31.05.2024	(4 weeks)
II nd spell of Instruction Period for the Semester	01.06.2024 to 16.06.2024	(2-weeks)
Examinations		
I Mid-term Examinations	11.03.2024 to 13.03.2024	(03 Days)
II Mid-term Examinations	13.06.2024 to 15.06.2024	(03 Days)
End laboratory Examinations:	17.06.2024 to 23.06.2024	(01 week)
End Theory Examinations:	24.06.2024 to 06.07.2024	(02 weeks)
Commencement of Class Work for II Year B.Tech I semester	08.07.2024 (Monday)	
Declaration of results for I-II	31.07.2024	

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Date: 04 /08/2023

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Revised Academic Calendar for II Year M Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	31.07.2023		
Instruction Period for the Semester (Project Work Phase-I)	31.07.2023	25.11.2023	17w
Examinations			
I Mid Examinations	21.09.2023	23.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation &.Practical's	27.11.2023	02.12.2023	1w
End examinations	04.12.2023	16.12.2023	2w
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Project Work Phase-II	18.12.2023	06.04.2024	16w
Thesis Submission Duration	08.04.2024	04.05.2024	4w

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VIZIANAGARAM – 535 003 Andhra Pradesh (India)
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Date: 21/07/2023

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Academic Calendar for II Year MBA for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	01.08.2023		
Instruction Period for the Semester	01.08.2023	25.11.2023	17w
Examinations			
I Mid Examinations	21.09.2023	23.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation &.Practicals	27.11.2023	02.12.2023	1w
End examinations	04.12.2023	16.12.2023	2w
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	18.12.2023		
Instruction Period for the Semester	18.12.2023	13.04.2024	17w
Examinations			
I Mid Examinations	15.02.2024	17.02.2024	3 days
II Mid Examinations	10.04.2024	12.04.2024	3 days
Preparation &.Practicals	15.04.2024	20.04.2024	1w
End examinations	22.04.2024	04.05.2024	2w


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Academic Calendar for II Year B. Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	07.08.2023	--	
Instruction Period for the Semester	07.08.2023	02.12.2023	17w
Examinations			
I Mid Examinations	05.10.2023	07.10.2023	3 days
II Mid Examinations	30.11.2023	02.12.2023	3 days
Preparation & Practical's	04.12.2023	09.12.2023	1w
End examinations	11.12.2023	23.12.2023	2w
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	27.12.2023		
Instruction Period for the Semester	27.12.2023	20.04.2024	17w
Examinations			
I Mid Examinations	22.02.2024	24.02.2024	3 days
II Mid Examinations	18.04.2024	20.04.2024	3 days
Preparation & Practical's	22.04.2024	27.04.2024	1w
End examinations	29.04.2024	11.05.2024	2w
Community Service Project (CSP)	13.05.2024	06.07.2024	8w

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2. EEE : *[Signature]*
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- CSE : *[Signature]*

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Date: 29/07/2023

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Academic Calendar for III Year B. Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	31.07.2023		
Instruction Period for the Semester	31.07.2023	25.11.2023	17w
Examinations			
I Mid Examinations	21.09.2023	23.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation & Practical's	27.11.2023	02.12.2023	1w
End examinations	04.12.2023	16.12.2023	2w
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	18.12.2023		
Instruction Period for the Semester	18.12.2023	13.04.2024	17w
Examinations			
I Mid Examinations	15.02.2024	17.02.2024	3 days
II Mid Examinations	10.04.2024	12.04.2024	3 days
Preparation & Practical's	15.04.2024	20.04.2024	1w
End examinations	22.04.2024	04.05.2024	2w
Internship	06.05.2024	29.06.2024	8w


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1. CIVIL: - 

5. CSE: - 

HODS- Engineering program

2. EEE: - 

3. Mech: - 

4. ECE: - 

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Date: 20/07/2023

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Academic Calendar for IV Year B. Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	31.07.2023		
Instruction Period for the Semester	31.07.2023	25.11.2023	17w
Examinations			
I Mid Examinations	25.09.2023	27.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation & Practical's	27.11.2023	02.12.2023	1w
End examinations	04.12.2023	16.12.2023	2w
Commencement of II Semester Class Work	18.12.2023		

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Director, Academic and Planning (DAP)
JNTUGV-VIZIANAGARAM-535003

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1. Civil: *Can*

2. EEE: - *Am*

3. Mech: - *Am* 22/11/23

4. ECE: - *Am*

5. CSE: - *Am*

HODS - Engineering program

for info & N/A

22/7/2023



Phone: Off: 08922-294316

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY- GURAJADA-VIZIANAGARAM
VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Date: 21/07/2023

Dr. K. Chandra Bhushana Rao

M.E., Ph.D

Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning,

To
All the Principals of Affiliated Colleges,
JNTUGV, Vizianagaram

Academic Calendar for II Year M. Tech for the Academic Year 2023-24

I SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	31.07.2023		
Instruction Period for the Semester	31.07.2023	25.11.2023	17w
Examinations			
I Mid Examinations	21.09.2023	23.09.2023	3 days
II Mid Examinations	23.11.2023	25.11.2023	3 days
Preparation &.Practicals	27.11.2023	02.12.2023	1w
End examinations	04.12.2023	16.12.2023	2w
II SEMESTER			
Description	From	To	No. of weeks/days
Commencement of Class Work	18.12.2023		
Instruction Period for the Semester	18.12.2023	13.04.2024	17w
Examinations			
I Mid Examinations	15.02.2024	17.02.2024	3 days
II Mid Examinations	10.04.2024	12.04.2024	3 days
Preparation &.Practicals	15.04.2024	20.04.2024	1w
End examinations	22.04.2024	04.05.2024	2w

[Signature]
DAP i/c, JNTUGV

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Prof. K.C.B.Rao
Director, Academic and Planning (DAP)
JNTUGV-VIZIANAGARAM-535003

1. Civil : —

2. EEE : — *[Signature]*

3. Mech : — *[Signature]*

4. ECE : — *[Signature]*

5. CSE : — *[Signature]*

4005 - my course

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[Signature]
22/7/23



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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY- GURAJADA-VIZIANAGARAM
VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Date: 08/05/2023

Dr. K. Chandra Bhushana Rao

M.E, Ph.D

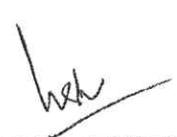
Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning.

To

All the Principals of Affiliated Colleges,
JNTUGV, Vizianagaram

Revised Academic Calendar for III Year-II Semester for the Academic Year 2022-23

Description	From	To
Commencement of Class Work	02.01.2023	13.05.2023
II Mid Examinations	08.05.2023	13.05.2023
End Examinations	22.05.2023	03.06.2023
CSP/Internship	05.06.2023	10.07.2023


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Dr. K.C.B. Rao
Director, Academic and Planning (DAP)
JNTUGV-VIZIANAGARAM-535003

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TO
Hros- Engr
for info & N/A
09/5/23

1. Civil : - 
2. EEE : - 
3. Mech : - 
4. ECE : - 
5. CSE : - 



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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY- GURAJADA-VIZIANAGARAM
VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Date: 08/05/2023

Dr. K. Chandra Bhushana Rao

M.E, Ph.D

Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning.

To

All the Principals of Affiliated Colleges,
JNTUGV, Vizianagaram

Revised Academic Calendar for II Year-II Semester for the Academic Year 2022-23

Description	From	To
Commencement of class work	30.01.2023	20.05.2023
II Mid Examinations	15.05.2023	20.05.2023
Practical & End Examinations	22.05.2023	10.06.2023
CSP/Internship	12.06.2023	15.07.2023


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Prof. K.C.B. Rao

Director, Academic and Planning (DAP)
JNTUGV-VIZIANAGARAM-535003

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1. Civil : - 

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3. Mech : - 

4. ECE : - 

5. CSE : - 

To
HODs - ECE
for info & N/A

08/05/23



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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY- GURAJADA-VIZIANAGARAM
VIZIANAGARAM – 535 003 Andhra Pradesh (India)
(Established by Andhra Pradesh Act No.22 of 2021)

Date: 04 /03/2023

Dr. K. Chandra Bhushana Rao

M.E., Ph.D

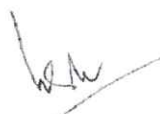
Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning.

To

All the Principals of Affiliated Colleges,
JNTUGV, Vizianagaram

Academic Calendar for I Year II Semester MBA and MCA for the Academic Year 2022-23

II SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	20.03.2023		
I Unit of Instruction	20.03.2023	06.05.2023	8W
I Mid Examinations	08.05.2023	13.05.2023	1W
II Unit of Instructions	15.05.2023	01.07.2023	8W
II Mid Examinations	03.07.2023	08.07.2023	1W
Preparation &.Practical's	10.07.2023	15.07.2023	1W
End Examination	17.07.2023	29.07.2023	2 W
Note: Calendar Is Prepared With 8 Hour/Day Hence 7 Week Per Instruction Period			


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Prof. K.C.B.Rao

Director, Academic and Planning (DAP)
JNTUGV-VIZIANAGARAM-535003

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H.O.-MBA for nfo 4 n/a

E/s for subject registration & file

 9/3/23

 09/3/23

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY - GURAJADA - VIZIANAGARAM
VIZIANAGARAM - 535 003, Andhra Pradesh (India)
(Established by Andhra Pradesh Act No. 22 of 2021)

Lr No: JNTUGV/DAP/AC/ I year B.Tech 2022-23

Date: 17-09-2022

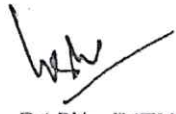
Dr. K. ChandraBhushana Rao M E, Ph D

Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning

To
All the Principals of affiliated colleges,
JNTUGV- Vizianagaram

Academic calendar of I year B.Tech for the Academic year 2022-23- First semester

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	26.09.2022		
Induction Classes	26.09.2022	15.10.2022	3 W
I Unit of Instruction	17.10.2022	03.12.2022	7 W
I Mid Examinations	05.12.2022	10.12.2022	1 W
II Unit of Instructions	12.12.2022	28.01.2023	7 W
II Mid Examinations	30.01.2023	04.02.2023	1 W
Preparation & Practical's	06.02.2023	11.02.2023	1 W
End Examination	13.02.2023	25.02.2023	2 W
Commencement of II Semester Class Work	27.02.2023		
Note: Academic Calendar is prepared with 8 hours/day			


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25/9/22



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/I Year /B. Tech/2022

Date 23.09.2022

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 I Year - B. Tech for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	26.09.2022		
Induction Classes	26.09.2022	15.10.2022	3W
I Unit of Instruction	17.10.2022	10.12.2022	8W
I Mid Examinations	05.12.2022	10.12.2022	
II Unit of Instructions	12.12.2022	04.02.2023	8W
II Mid Examinations	30.01.2023	04.02.2023	
Preparation & Practicals	06.02.2023	11.02.2023	1W
End Examinations	13.02.2023	25.02.2023	2W
Commencement of II Semester Class Work	27.02.2023		
II SEMESTER			
I Unit of Instructions	27.02.2023	22.04.2023	8W
I Mid Examinations	17.04.2023	22.04.2023	
II Unit of Instructions	24.04.2023	17.06.2023	8W
II Mid Examinations	12.06.2023	17.06.2023	
Preparation & Practicals	19.06.2023	24.06.2023	1W
End Examinations	26.06.2023	08.07.2023	2W

KVSG *23/9/22*

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 14.09.2022

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
Commencement of II Semester Class Work	02.01.2023		
II SEMESTER			
I Unit of Instructions	02.01.2023	25.02.2023	8W
I Mid Examinations	27.02.2023	04.03.2023	1W
II Unit of Instructions	06.03.2023	29.04.2023	8W
II Mid Examinations	01.05.2023	06.05.2023	1W
Preparation & Practicals	08.05.2023	13.05.2023	1W
End Examinations	15.05.2023	27.05.2023	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. The summer internship can be done in online cum offline during III-I and III-II semesters.

KVSG
14/9/22

Director,
Academics & Planning, JNTUK
Director

Academic Planning
JNTUK Kakinada

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4 N/A

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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. JNTUK/DAP/AC/II Year/MBA/2022-23

Date: 14-09-2022

Dr. KVSG Murali Krishna,

M.E., Ph.D.,

Director, Academic Planning
JNTUK, Kakinada

To

All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of II Year MBA for Academic year 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Project Work	06.10.2022		
Project Work	06.10.2022	05.11.2022	5W
I Unit of Instruction	07.11.2022	31.12.2022	8W
I Mid Examinations	26.12.2022	31.12.2022	
II Unit of Instructions	02.01.2023	25.02.2023	8W
II Mid Examinations	20.02.2023	25.02.2023	
Preparation, Practicals & End Examinations	27.02.2023	11.03.2023	2W
Commencement of II Semester Class Work	13.03.2023		
II SEMESTER			
I Unit of Instructions	13.03.2023	06.05.2023	8W
I Mid Examinations	01.05.2023	06.05.2023	
II Unit of Instructions	08.05.2023	01.07.2023	8W
II Mid Examinations	26.06.2023	01.07.2023	
Preparation, Practicals & End Examinations	03.07.2023	15.07.2023	2W
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

*Out of the Total 45 Days Project work 5 weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.


Director Academic Planning
JNTUK Kakinada

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HOD-MBA
for info & NTA
15/9/2022



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
Community Service Project	22.08.2022	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	16.01.2023		
II SEMESTER			
I Unit of Instructions	16.01.2023	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 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 II-I semester weekends and holidays.

KVSG
20/8/22

Director
Academic Planning
JNTUK Kakinada

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TO
HODS for info
& N/A

24/8/22

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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
Commencement of Class Work	04.07.2022		
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
Commencement of II Semester Class Work	05.12.2022		
II SEMESTER			
I Unit of Instructions	05.12.2022	28.01.2023	8W
I Mid Examinations	30.01.2023	04.02.2023	1W
II Unit of Instructions	06.02.2023	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
JNTUK
Academic Planning
JNTUK Kakinada

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To
HODs - Engr
for RA
25/6/22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY - GURAJADA - VIZIANAGARAM.

VIZIANAGARAM - 535 003, Andhra Pradesh (India)

(Established by Andhra Pradesh Act No. 22 of 2021)

Lr No: JNTUGV/DAP/AC/ I year/MBA/2022-23

Date: 04-11-2022

Dr. K. ChandraBhushana Rao M.E, Ph. D.

Professor of Electronics and Communication Engineering

Director i/c, Academic and Planning

To

All the Principals of affiliated colleges,
JNTUGV- Vizianagaram

Academic calendar of I Year MBA/MCA for the Academic year-2022-23

First Semester			
Description	From	To	Weeks
Commencement of class work	25.10.2022	-	
Induction Classes	25.10.2022	29.10.2022	1 W
I Unit of Instruction	31.10.2022	24.12.2022	8 W
I Mid Examinations	19.12.2022	24.12.2022	1W
II Unit of Instructions	26.12.2022	18.02.2023	8 W
II Mid Examinations	13.02.2023	18.02.2023	1W
Preparation &.Practical's	20.02.2023	25.02.2023	1 W
End Examinations	27.02.2023	11.03.2023	2 W
Commencement of II semester classwork	13.03.2022		

DAPI/c, JNTUGV

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12
HOD: MBA
for info & N/A
19/11/22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY - GURAJADA - VIZIANAGARAM

VIZIANAGARAM - 535 003, Andhra Pradesh (India)

(Established by Andhra Pradesh Act No. 22 of 2021)

Lr No: JNTUGV/DAP/AC/ I year/Mtech/Mpharmacy/2022-23

Date: 04-11-2022

Dr. K. ChandraBhushana Rao M.E, Ph.D.

Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning

To
All the Principals of affiliated colleges,
JNTUGV- Vizianagaram

Academic Calendar for I Year M. Tech/ M. Pharmacy for the Academic Year 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	31.10.2022		
Induction Classes	31.10.2022	05.11.2022	1W
I Unit of Instruction	07.11.2022	31.12.2022	8W
I Mid Examinations	26.12.2022	31.12.2022	1W
II Unit of Instructions	02.01.2023	25.02.2023	8W
II Mid Examinations	20.02.2023	25.02.2023	1W
Preparation & Practical's	27.02.2023	04.03.2023	1W
End Examinations	06.03.2023	18.03.2023	2W
Commencement of II Semester Class Work	20.03.2023		
II SEMESTER			
Commencement of Class Work	20.03.2023		
I Unit of Instructions	20.03.2023	13.05.2023	8W
I Mid Examinations	08.05.2023	13.05.2023	1W
II Unit of Instructions	15.05.2023	08.07.2023	8W
II Mid Examinations	03.07.2023	08.07.2023	1W
Preparation & Practical's	10.07.2023	15.07.2023	1W
End Examinations	17.07.2023	31.07.2023	2W
Commencement of III semester Class Work	01.08.2023		

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19/11/2022

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY - GURAJADA - VIZIANAGARAM

VIZIANAGARAM - 535 003, Andhra Pradesh (India)

(Established by Andhra Pradesh Act No. 22 of 2021)

Lr No: JNTUGV/DAP/AC/ I year/Mtech/Mpharmacy/2022-23

Date: 04-11-2022

Dr. K. ChandraBhushana Rao M E, Ph D.

Professor of Electronics and Communication Engineering

Director i/c, Academic and Planning

To

All the Principals of affiliated colleges,
JNTUGV- Vizianagaram

Academic Calendar for I Year M. Tech/ M. Pharmacy for the Academic Year 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	31.10.2022		
Induction Classes	31.10.2022	05.11.2022	1W
I Unit of Instruction	07.11.2022	31.12.2022	8W
I Mid Examinations	26.12.2022	31.12.2022	1W
II Unit of Instructions	02.01.2023	25.02.2023	8W
II Mid Examinations	20.02.2023	25.02.2023	1W
Preparation & Practical's	27.02.2023	04.03.2023	1W
End Examinations	06.03.2023	18.03.2023	2W
Commencement of II Semester Class Work	20.03.2023		
II SEMESTER			
Commencement of Class Work	20.03.2023		
I Unit of Instructions	20.03.2023	13.05.2023	8W
I Mid Examinations	08.05.2023	13.05.2023	1W
II Unit of Instructions	15.05.2023	08.07.2023	8W
II Mid Examinations	03.07.2023	08.07.2023	1W
Preparation & Practical's	10.07.2023	15.07.2023	1W
End Examinations	17.07.2023	31.07.2023	2W
Commencement of III semester Class Work	01.08.2023		


DAPI/c, JNTUGV

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Copy to Director i/c, Evaluation, JNTUGV


9/11/22



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY - GURAJADA - VIZIANAGARAM
VIZIANAGARAM - 535 003, Andhra Pradesh (India)
(Established by Andhra Pradesh Act No. 22 of 2021)

Lr No: JNTUGV/DAP/AC/ I year/MBA/2022-23

Date: 04-11-2022

Dr. K. ChandraBhushana Rao M.E, Ph. D.

Professor of Electronics and Communication Engineering
Director i/c, Academic and Planning

To
All the Principals of affiliated colleges,
JNTUGV- Vizianagaram

Academic calendar of I Year MBA/MCA for the Academic year-2022-23

First Semester			
Description	From	To	Weeks
Commencement of class work	25.10.2022		
Induction Classes	25.10.2022	29.10.2022	1 W
I Unit of Instruction	31.10.2022	24.12.2022	8 W
I Mid Examinations	19.12.2022	24.12.2022	1 W
II Unit of Instructions	26.12.2022	18.02.2023	8 W
II Mid Examinations	13.02.2023	18.02.2023	1 W
Preparation & Practical's	20.02.2023	25.02.2023	1 W
End Examinations	27.02.2023	11.03.2023	2 W
Commencement of II semester classwork		13.03.2022	


DAP i/c, JNTUGV

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Hand - 24/11/22
6
9/11/22

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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. JNTUK/DAP/AC/I Year/B. Tech/2021-22

Date: 19-11-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar of I Year B. Tech for the Academic Year 2021-22			
I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	22.11.2021		
Induction Classes	22.11.2021	27.11.2021	1W
I Unit of Instruction	29.11.2021	15.01.2022	7W
I Mid Examinations	17.01.2022	22.01.2022	1W
II Unit of Instructions	24.01.2022	12.03.2022	7W
II Mid Examinations	14.03.2022	19.03.2022	1W
Preparation & Practicals	21.03.2022	26.03.2022	1W
End Examinations	28.03.2022	09.04.2022	2W
Commencement of II Semester Class Work	11.04.2022		
II SEMESTER			
I Unit of Instructions	11.04.2022	28.05.2022	7W
I Mid Examinations	30.05.2022	04.06.2022	1W
II Unit of Instructions	06.06.2022	23.07.2022	7W
II Mid Examinations	25.07.2022	30.07.2022	1W
Preparation & Practicals	01.08.2022	06.08.2022	1W
End Examinations	08.08.2022	20.08.2022	2W
Commencement of next Year Class Work	22.08.2022		
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

R. Srinivasa Rao
Director Academic Planning
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)

Tr. No. JNTUK/DAP/AC/MB/MCA/I Year/2021-22

Date: 31-12-2021

Dr. KVSG Murali Krishna,
ME, Ph.D.

Director, Academic Planning
JNTUK, Kakinada

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

Revised Academic Calendar for I Year MBA/MCA
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	03.01.2022		
I Unit of Instruction	03.01.2022	26.02.2022	8W
I Mid Examinations	21.02.2022	26.02.2022	
II Unit of Instructions	28.02.2022	23.04.2022	8W
II Mid Examinations	18.04.2022	23.04.2022	
Preparation & Practicals	25.04.2022	30.04.2022	1W
End Examinations	02.05.2022	14.05.2022	2W
Commencement of II Semester Class Work	23.05.2022		
II SEMESTER			
I Unit of Instructions	23.05.2022	16.07.2022	8W
I Mid Examinations	11.07.2022	16.07.2022	
II Unit of Instructions	18.07.2022	10.09.2022	8W
II Mid Examinations	12.09.2022	17.09.2022	
Preparation & Practicals	19.09.2022	24.09.2022	1W
End Examinations	26.09.2022	08.10.2022	2W
Commencement of next Year Class Work	10.10.2022		

KVSG
31.12.21
Director Academic Planning

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. JNTUK/DAP/AC/MBA/MCA/I Year/2021-22

Date: 31-12-2021

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

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

Revised Academic Calendar for I Year MBA/MCA
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	03.01.2022		
I Unit of Instruction	03.01.2022	26.02.2022	8W
I Mid Examinations	21.02.2022	26.02.2022	
II Unit of Instructions	28.02.2022	23.04.2022	8W
II Mid Examinations	18.04.2022	23.04.2022	
Preparation & Practicals	25.04.2022	30.04.2022	1W
End Examinations	02.05.2022	14.05.2022	2W
Commencement of II Semester Class Work	23.05.2022		
II SEMESTER			
I Unit of Instructions	23.05.2022	16.07.2022	8W
I Mid Examinations	11.07.2022	16.07.2022	
II Unit of Instructions	18.07.2022	10.09.2022	8W
II Mid Examinations	12.09.2022	17.09.2022	
Preparation & Practicals	19.09.2022	24.09.2022	1W
End Examinations	26.09.2022	08.10.2022	2W
Commencement of next Year Class Work	10.10.2022		

KVSG
31.12.21
Director Academic Planning

Director
Academic Planning
JNTUK Kakinada

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To
HODS MBA
for ref & N/A
& N/A.

5/10/2022

5/1/2022

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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. JNTUK/DAP/AC/M. Tech/M. Pharmacy/I Year/2021-22

Date: 31-12-2021

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

Director, Academic Planning
JNTUK, Kakinada

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

**Revised Academic Calendar for I Year M. Tech/M. Pharmacy
Academic year 2021-22**

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	03.01.2022		
I Unit of Instruction	03.01.2022	26.02.2022	8W
I Mid Examinations	21.02.2022	26.02.2022	
II Unit of Instructions	28.02.2022	23.04.2022	8W
II Mid Examinations	18.04.2022	23.04.2022	
Preparation & Practicals	25.04.2022	30.04.2022	1W
End Examinations	02.05.2022	14.05.2022	2W
Commencement of II Semester Class Work	23.05.2022		
II SEMESTER			
I Unit of Instructions	23.05.2022	16.07.2022	8W
I Mid Examinations	11.07.2022	16.07.2022	
II Unit of Instructions	18.07.2022	10.09.2022	8W
II Mid Examinations	12.09.2022	17.09.2022	
Preparation & Practicals	19.09.2022	24.09.2022	1W
End Examinations	26.09.2022	08.10.2022	2W
Commencement of next Year Class Work	10.10.2022		

KVSG
31.12.21

Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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To
HODS - PG Courses
for 5th & 6th
and NRS
4/05/2022

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ik mon



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/RAC/II,III & IV Year /B. Tech/B. Pharmacy/2021

Date 08.10.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Revised Academic Calendar for II, III, IV Year - B. Tech/B. Pharmacy for the AY 2021-22
(As per G.O. Rt. No. 242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

R. Srinivasa Rao
Director Academic Planning
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/II Year/B. Tech/2021

Date 25.09.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for II - B. Tech
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

R. Srinivasa Rao
Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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JAWAHARLAL NEHRU TECHHNOLOGICAL UNIVERSITY: KAKINADA

KAKINADA-533003, Andhra Pradesh (India)

(Established by A.P. Act .30 of 2008)

Date: 25.09.2021

Dr. G.V.R.PRASADA RAJU,

M.Tech., Ph.D.

Professor of CE & Director of Evaluation

NOTICE

All the Principals of affiliated colleges are hereby informed that in view of Nation wide bandh on 27-09-2021(Monday), the I B.Tech II Semester Regular Examinations of Sept.- 2021 scheduled for 27-09-2021 are postponed to 04-10-2021. The students may be informed accordingly.

S.No.	Examination	Actual Date & Time	Revised Date & Time
1	I B.Tech II Sem Regular Examinations- Sept.- 2021	27-09-2021 (Monday) (10:00 AM to 1:00 PM)	04-10-2021 (Monday) 10:00 AM to 1:00 PM

Director of Evaluation

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The Controller of Examinations for information



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/2021

Date 28.08.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for IV - B. Tech & B. Pharmacy
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.09.2021		
I Unit of Instruction	01.09.2021	16.10.2021	7W
I Mid Examinations	18.10.2021	23.10.2021	1W
II Unit of Instructions	25.10.2021	11.12.2021	7W
II Mid Examinations	13.12.2021	18.12.2021	1W
Preparation & Practicals	20.12.2021	25.12.2021	1W
End Examinations	27.12.2021	08.01.2022	2W
Commencement of II Semester Class Work	17.01.2022		
II SEMESTER			
I Unit of Instructions	17.01.2022	05.03.2022	7W
I Mid Examinations	07.03.2022	12.03.2022	1W
II Unit of Instructions	14.03.2022	30.04.2022	7W
II Mid Examinations	02.05.2022	07.05.2022	1W
Preparation & Practicals	09.05.2022	14.05.2022	1W
End Examinations	16.05.2022	28.05.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

R. Srinivasa Rao
Director Academic Planning

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/2021

Date 28.08.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

**Academic Calendar for III - B. Tech & B. Pharmacy
Academic year 2021-22**

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	15.09.2021		
I Unit of Instruction	15.09.2021	30.10.2021	7W
I Mid Examinations	01.11.2021	06.11.2021	1W
II Unit of Instructions	08.11.2021	25.12.2021	7W
II Mid Examinations	27.12.2021	01.01.2022	1W
Preparation & Practicals	03.01.2022	08.01.2022	1W
End Examinations	10.01.2022	22.01.2022	2W
Commencement of II Semester Class Work	31.01.2022		
II SEMESTER			
I Unit of Instructions	31.01.2022	19.03.2022	7W
I Mid Examinations	21.03.2022	26.03.2022	1W
II Unit of Instructions	28.03.2022	14.05.2022	7W
II Mid Examinations	16.05.2022	21.05.2022	1W
Preparation & Practicals	23.05.2022	28.05.2022	1W
End Examinations	30.05.2022	11.06.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

R. Srinivasulu
Director Academic Planning
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/II Year/B. Tech/2021

Date 25.09.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for II - B. Tech
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

R. Srinivasa Rao
Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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HODS
for info & N/A
28/9/21

Hr 28/9/21

28/9/21
28/9/21

Channappa
(Circ)



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. JNTUK/DAP/AC/I Year/B. Tech/2021-22

Date: 19-11-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar of I Year B. Tech for the Academic Year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	22.11.2021		
Induction Classes	22.11.2021	27.11.2021	1W
I Unit of Instruction	29.11.2021	15.01.2022	7W
I Mid Examinations	17.01.2022	22.01.2022	1W
II Unit of Instructions	24.01.2022	12.03.2022	7W
II Mid Examinations	14.03.2022	19.03.2022	1W
Preparation & Practicals	21.03.2022	26.03.2022	1W
End Examinations	28.03.2022	09.04.2022	2W
Commencement of II Semester Class Work	11.04.2022		
II SEMESTER			
I Unit of Instructions	11.04.2022	28.05.2022	7W
I Mid Examinations	30.05.2022	04.06.2022	1W
II Unit of Instructions	06.06.2022	23.07.2022	7W
II Mid Examinations	25.07.2022	30.07.2022	1W
Preparation & Practicals	01.08.2022	06.08.2022	1W
End Examinations	08.08.2022	20.08.2022	2W
Commencement of next Year Class Work	22.08.2022		

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

R. Srinivasa Rao
Director Academic Planning
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. JNTUK/DAP/AC/II Year/MBA/2021-22

Date: 29-10-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar of II Year MBA for Academic year 2021-22
(As per G.O. Rt. No.242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.11.2021		
I Unit of Instruction	01.11.2021	18.12.2021	7W
I Mid Examinations	20.12.2021	25.12.2021	1W
II Unit of Instructions	27.12.2021	12.02.2022	7W
II Mid Examinations	14.02.2022	19.02.2022	1W
Preparation & Practicals	21.02.2022	26.02.2022	1W
End Examinations	28.02.2022	12.03.2022	2W
Commencement of II Semester Class Work	14.03.2022		
II SEMESTER			
I Unit of Instructions	14.03.2022	30.04.2022	7W
I Mid Examinations	02.05.2022	07.05.2022	1W
II Unit of Instructions	09.05.2022	25.06.2022	7W
II Mid Examinations	27.06.2022	02.07.2022	1W
Preparation & Practicals	04.07.2022	09.07.2022	1W
End Examinations	11.07.2022	23.07.2022	2W
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

R. Srinivasa Rao
Director Academic Planning
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JNTUK Kakinada

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To
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for info & N/A
30/10/2021

K. Nitya 11/11/2021



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. JNTUK/DAP/AC/II Year/ M. Tech /2021-22

Date: 29-10-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for II Year M. Tech Academic Year 2021-22
(As per G.O. Rt. No.242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work & Commencement of Project Work Phase-I	17.08.2020		
I Unit of Instruction	01.11.2021	18.12.2021	7W
I Mid Examinations	20.12.2021	25.12.2021	1W
II Unit of Instructions	27.12.2021	12.02.2022	7W
II Mid Examinations	14.02.2022	19.02.2022	1W
Preparation & Practicals	21.02.2022	26.02.2022	1W
End Examinations	28.02.2022	12.03.2022	2W
Commencement of II Semester Class Work	14.03.2022		
II SEMESTER			
Commencement of Project Work Phase - II	14.03.2022	18.06.2022	14W
Thesis submission duration	20.06.2022	16.07.2022	4W
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

R. Srinivasulu
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To
HODS - Engrs.
for info & N/A
30/10/2021
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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/RAC/MBA & MCA I Year/2020-21

Date: 17-05-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Revised Academic Calendar for MBA & MCA I Year
Academic year 2020-21

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	17.02.2021		
I Unit of Instruction	17.02.2021	03.04.2021	6 1/2W
I Mid Examinations	29.03.2021	03.04.2021	1W
II Unit of Instructions	05.04.2021	22.05.2021	7W
II Mid Examinations			
Preparation & Practicals			
End Examinations			
Commencement of II Semester Class Work			
II SEMESTER			
I Unit of Instructions	17.05.2021	03.07.2021	7W
I Mid Examinations	28.06.2021	03.07.2021	1W
II Unit of Instructions	05.07.2021	21.08.2021	7W
II Mid Examinations	16.08.2021	21.08.2021	1W
Preparation & Practicals	23.08.2021	28.08.2021	1W
End Examinations	30.08.2021	11.09.2021	2W
Commencement of next Year Class Work	11.10.2021		
<i>Note: I Semester Examinations may be conducted at the convenience during the II Semester.</i>			

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

Lr. No. JNTUK/DAP/RAC/M. Tech/M. Pharmacy/Pharma D/I Year/2020-21

Date: 31-05-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

**Revised Academic Calendar for I Year M. Tech/M. Pharmacy
Academic year 2020-21**

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	22.02.2021		
I Unit of Instruction	22.02.2021	10.04.2021	7W
I Mid Examinations	05.04.2021	10.04.2021	1W
II Unit of Instructions	12.04.2021	29.05.2021	7W
II Mid Examinations	24.05.2021	29.05.2021	1W
Preparation & Practicals			
End Examinations			
Commencement of II Semester Class Work			
II SEMESTER			
I Unit of Instructions	31.05.2021	17.07.2021	7W
I Mid Examinations	12.07.2021	17.07.2021	1W
II Unit of Instructions	19.07.2021	04.09.2021	7W
II Mid Examinations	30.08.2021	04.09.2021	1W
Preparation & Practicals	06.09.2021	11.09.2021	1W
End Examinations	13.09.2021	25.09.2021	2W
Commencement of next Year Class Work	18.10.2021		
<i>Note: : I Semester Examinations may be conducted at the convenience during the II Semester.</i>			

R. Srinivasa Rao
Director Academic Planning
Director

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To
HODS concerned.
[Signature]
11/6/21

[Signature]
M.P.
11/6/21

[Signature]
11/06/21



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

Lr. No. 06-08/JNTUK/DAP/AC/II Year/ M. Tech /2020-21

Date: 29-12-2020

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for II Year M. Tech/M. Pharmacy Academic Year 2020-21

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work & Commencement of Project Work Phase-I	02.11.2020		
I Unit of Instruction	02.11.2020	19.12.2020	7W
I Mid Examinations	21.12.2020	23.01.2021	5W
II Unit of Instructions	25.01.2021	30.01.2021	1W
II Mid Examinations	01.02.2021	20.02.2021	3W
Preparation & Practicals	22.02.2021	27.02.2021	1W
End Examinations	01.03.2021	06.03.2021	1W
	08.03.2021	20.03.2021	2W
Commencement of II Semester Class Work	22.03.2021		
II SEMESTER			
Commencement of Project Work Phase - II	22.03.2021	26.06.2021	14W
Thesis submission duration	28.06.2021	24.07.2021	4W
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

R. Srinivasa Rao
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Lr. No. 01-08/ JNTUK/DAP/AC/B. Tech-B. Pharmacy/II-III-IV Year/2020-21

Date: 29-12-2020

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for II, III and IV - B. Tech & B. Pharmacy
Academic year 2020-21

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	02.11.2020		
I Unit of Instruction	02.11.2020	19.12.2020	7W
II Unit of Instructions	21.12.2020	23.01.2021	5W
I Mid Examinations	25.01.2021	30.01.2021	1W
II Unit of Instructions(Continued)	01.02.2021	20.02.2021	3W
II Mid Examinations	22.02.2021	27.02.2021	1W
Preparation & Practicals	01.03.2021	06.03.2021	1W
End Examinations	08.03.2021	20.03.2021	2W
Commencement of II Semester Class Work	22.03.2021		
II SEMESTER			
I Unit of Instructions	22.03.2021	08.05.2021	7W
I Mid Examinations	10.05.2021	12.05.2021	1/2W
II Unit of Instructions	13.05.2021	30.06.2021	7W
II Mid Examinations	01.07.2021	03.07.2021	1/2W
Preparation & Practicals	05.07.2021	10.07.2021	1W
End Examinations	12.07.2021	24.07.2021	2W
Commencement of next Year Class Work			
Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period			

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

Lr. No. JNTUK/DAP/AC/MBA/I Year/2019-20

Date: 16-09-2019

Dr. G. Yesuratnam,
M.S, Ph.D.,
Director (i/c), Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR MBA I YEAR (2019 Batch)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	16.09.2019		
I Unit of Instructions	16.09.2019	09.11.2019	8W
I Mid Examinations	11.11.2019	16.11.2019	1W
II Unit of Instructions	18.11.2019	11.01.2020	8W
II Mid Examinations	13.01.2020	25.01.2020	2W
Preparation & Practicals	27.01.2020	01.02.2020	1W
End Examinations	03.01.2020	15.02.2020	2W
Commencement of II Semester Class Work	17.02.2020		
II SEMESTER			
I Unit of Instructions	17.02.2020	11.04.2020	8W
I Mid Examinations	13.04.2020	18.04.2020	1W
II Unit of Instructions	20.04.2020	16.05.2020	4W
Summer Vacation	18.05.2020	30.05.2020	2W
II Unit of Instructions	01.06.2020	04.07.2020	4W
II Mid Examinations	06.07.2020	11.07.2020	1W
Preparation & Practicals	13.07.2020	18.07.2020	1W
End Examinations	20.07.2020	01.08.2020	2W
project work	03.08.2020	05.09.2020	5W
Commence of II Year Class Work	07.09.2020		

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/M.Tech / M. Pharmacy / I Year/2019-20

Date: 16-09-2019

Dr. G. Yesuratnam,
M.S, Ph.D.,
Director (i/c), Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR M. Tech/M. Pharmacy I YEAR (2019 Batch)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	16.09.2019		
I Unit of Instructions	16.09.2019	09.11.2019	8W
I Mid Examinations	11.11.2019	16.11.2019	1W
II Unit of Instructions	18.11.2019	11.01.2020	8W
II Mid Examinations	13.01.2020	25.01.2020	2W
Preparation & Practicals	27.01.2020	01.02.2020	1W
End Examinations	03.01.2020	15.02.2020	2W
Commencement of II Semester Class Work	17.02.2020		
II SEMESTER			
I Unit of Instructions	17.02.2020	11.04.2020	8W
I Mid Examinations	13.04.2020	18.04.2020	1W
II Unit of Instructions	20.04.2020	16.05.2020	4W
Summer Vacation	18.05.2020	30.05.2020	2W
II Unit of Instructions	01.06.2020	04.07.2020	4W
II Mid Examinations	06.07.2020	11.07.2020	1W
Preparation & Practicals	13.07.2020	18.07.2020	1W
End Examinations	20.07.2020	01.08.2020	2W
Commence of II Year Class Work	10.08.2020		

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

Lr. No. JNTUK/DAP/AC/B. Tech/I Year/2019-20

Date: 03-08-2019

Dr. G. Yesuratnam,
M.S, Ph.D.,
Director (i/c), Academic Planning

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

Tentative - ACADEMIC CALENDAR FOR B. Tech I YEAR (2019 Batch)

0 - SEMESTER			
Description	From	To	Weeks
Orientation and Induction Program	05.08.2019	24.08.2019	3W
I - SEMESTER			
Description	From	To	Weeks
I Unit of Instructions	26.08.2019	19.10.2019	8W
I Mid Examinations	21.10.2019	26.10.2019	1W
II Unit of Instructions	28.10.2019	21.12.2019	8W
II Mid Examinations	23.12.2019	28.12.2019	1W
Preparation & Practicals	30.12.2019	04.01.2020	1W
End Examinations	06.01.2020	25.01.2020	3W
Commencement of II Semester Class Work	27.01.2020		
II - SEMESTER			
I Unit of Instructions	27.01.2020	21.03.2020	8W
I Mid Examinations	23.03.2020	28.03.2020	1W
II Unit of Instructions	30.03.2020	23.05.2020	8W
Preparation	25.05.2020	06.06.2020	2W
II Mid Examinations	08.06.2020	13.06.2020	1W
Practicals & End Examinations	15.06.2020	04.07.2020	3W
Commence of II Year Class Work	06.07.2020		


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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/M.Tech /II Year/2019-20

Date: 03-08-2019

Dr. G. Yesuratnam,
M.S, Ph.D.,
Director (i/c), Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR M. Tech II YEAR (2018 Batch)

III & IV SEMESTER			
Description	From	To	Weeks
Commencement of Project Work	05.08.2019		
III Semester	05.08.2019	04.01.2020	22 W
IV Semester	06.01.2020	06.06.2020	22 W
Thesis submission duration	08.06.2020	29.08.2020	12W

Director (i/c),
Academic Planning

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

Lr. No. JNTUK/DAP/AC/MBA/II Year/2019-20

Date: 06-07-2019

Dr. A. Mallikarjuna Prasad
M.E, Ph.D.,
Director, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR MBA II YEAR (2018 BATCH)

III SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	08.07.2019		
I Unit of Instructions	08.07.2019	31.08.2019	8W
I Mid Examinations	02.09.2019	07.09.2019	1W
II Unit of Instructions	09.09.2019	02.11.2019	8W
II Mid Examinations	04.11.2019	09.11.2019	1W
Preparation	11.11.2019	16.11.2019	1W
End Examinations	18.11.2019	30.11.2019	2W
Commencement of IV Semester Class Work	02.12.2019		
IV SEMESTER			
I Unit of Instructions	02.12.2019	25.01.2020	8W
I Mid Examinations	27.01.2020	01.02.2020	1W
II Unit of Instructions	03.02.2020	28.03.2020	8W
II Mid Examinations	30.03.2020	04-04-2020	1W
Preparation	06.04.2020	11.04.2020	1W
End Examinations	13.04.2020	25.04.2020	2W

A. m. prasad
Director Academic Planning

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Lr. No. JNTUK/DAP/AC/B. Tech/IV Year/2019-20

Date: 30-05-2019

Dr. A. Mallikarjuna Prasad
M.E, Ph.D.,
Director, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR B.TECH IV YEAR (2016 BATCH)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	10.06.2019		
I Unit of Instructions	10.06.2019	03.08.2019	8W
I Mid Examinations	05.08.2019	10.08.2019	1W
II Unit of Instructions	12.08.2019	05.10.2019	8W
II Mid Examinations	07.10.2019	12.10.2019	1W
Preparation & Practicals	14.10.2019	19.10.2019	1W
End Examinations	21.10.2019	02.11.2019	2W
Commencement of II Semester Class Work	18.11.2019		
II SEMESTER			
I Unit of Instructions	18.11.2019	11.01.2020	8W
I Mid Examinations	13.01.2020	23.01.2020	1W
II Unit of Instructions	24.01.2020	21.03.2020	8W
II Mid Examinations	23.03.2020	28-03-2020	1W
Preparation	30.03.2020	04.04.2020	1W
End Examinations	06.04.2020	18.04.2020	2W

A. m. prasad
Director Academic Planning

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Lr. No. JNTUK/DAP/AC/B. Tech/III Year/2019-20

Date: 30-05-2019

Dr. A. Mallikarjuna Prasad
M.E, Ph.D.,
Director, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR B.TECH III YEAR (2017 BATCH)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	10.06.2019		
I Unit of Instructions	10.06.2019	03.08.2019	8W
I Mid Examinations	05.08.2019	10.08.2019	1W
II Unit of Instructions	12.08.2019	05.10.2019	8W
II Mid Examinations	07.10.2019	12.10.2019	1W
Preparation & Practicals	14.10.2019	19.10.2019	1W
End Examinations	21.10.2019	02.11.2019	2W
Commencement of II Semester Class Work	18.11.2019		
II SEMESTER			
I Unit of Instructions	18.11.2019	11.01.2020	8W
I Mid Examinations	13.01.2020	23.01.2020	1W
II Unit of Instructions	24.01.2020	21.03.2020	8W
II Mid Examinations	23.03.2020	28-03-2020	1W
Preparation	30.03.2020	04.04.2020	1W
End Examinations	06.04.2020	18.04.2020	2W
Commence of IV Year Class Work	08.06.2020		

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Director Academic Planning

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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. JNTUK/DAP/AC/B. Tech/II Year/2019-20

Date: 30-05-2019

Dr. A. Mallikarjuna Prasad
M.E, Ph.D.,
Director, Academic Planning

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR FOR B.TECH II YEAR (2018 BATCH)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	10.06.2019		
I Unit of Instructions	10.06.2019	03.08.2019	8W
I Mid Examinations	05.08.2019	10.08.2019	1W
II Unit of Instructions	12.08.2019	05.10.2019	8W
II Mid Examinations	07.10.2019	12.10.2019	1W
Preparation & Practicals	14.10.2019	19.10.2019	1W
End Examinations	21.10.2019	02.11.2019	2W
Commencement of II Semester Class Work	18.11.2019		
II SEMESTER			
I Unit of Instructions	18.11.2019	11.01.2020	8W
I Mid Examinations	13.01.2020	23.01.2020	1W
II Unit of Instructions	24.01.2020	21.03.2020	8W
II Mid Examinations	23.03.2020	28-03-2020	1W
Preparation	30.03.2020	04.04.2020	1W
End Examinations	06.04.2020	18.04.2020	2W
Commence of III Year Class Work	08.06.2020		

A. M. Prasad
Director Academic Planning

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/RAC/M. Tech/ M. Pharmacy/2018-19

Date: 13-05-2019

Dr. A. Mallikarjuna Prasad
M.E, Ph.D.,
Director, Academic Planning

To
All The Principals of Affiliated Colleges,
JNTUK Kakinada.

Revised ACADEMIC CALENDAR for
M. Tech/M. Pharmacy I YEAR
2018 BATCH

M.Tech/M.Pharmacy I Year I Semester			
Description	From	To	Weeks
Commencement of Class Work	27.08.2018	-	-
I Unit of Instructions	27.08.2018	20.10.2018	8W
I Mid Examinations	22.10.2018	27.10.2018	1W
II Unit of Instructions	29.10.2018	22.12.2018	8 W
II Mid Examinations	24.12.2018	29.12.2018	1 W
Preparation &Practicals	31.12.2018	12.01.2019	2 W
End Examinations	17.01.2019	30.01.2019	2 W
Commencement of Class Work	11.02.2019	-	-
M.Tech/M.Pharmacy I Year II Semester			
I Unit of Instructions	11.02.2019	06.04.2019	8 W
I Mid Examinations	08.04.2019	18.04.2019	2W
II Unit of Instructions	20.04.2019	10.05.2019	3W
Summer Vacation	11.05.2019	02.06.2019	3 W
II Unit of Instructions Continue	03.06.2019	06.07.2019	5W
II Mid Examinations	08.07.2019	13.07.2019	1 W
Preparation &Practicals	15.07.2019	20.07.2019	1W
End Examinations	22.07.2019	03.08.2019	2 W
Commencement of Project Work	05.08.2019	-	-

A m p r e s s e d
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(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/Aca.Cal/Ist M.Tech/M.Pharm/2018-19

Date: 23-08-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning.

To
All the Principals of affiliated colleges,
JNTUK, Kakinada.

**ACADEMIC CALENDAR FOR
M.TECH/ M.PHARMACY I YEAR - 2018 BATCH**

M.Tech/ M.Pharmacy I Year I Semester			
Description	From	To	Weeks
Commencement of Class Work	27-08-2018	-	-
I Unit of Instructions	27-08-2018	20-10-2018	8W
I Mid Examinations	22-10-2018	27-10-2018	1W
II Unit of Instructions	29-10-2018	22-12-2018	8W
II Mid Examinations	24-12-2018	29-12-2018	1W
Preparation & Practicals	31-12-2018	12-01-2019	2W
End Examinations	17-01-2019	30-01-2019	2W
Commencement of Class Work	31-01-2019		
M.Tech/ M.Pharmacy I Year II Semester			
I Unit of Instructions	31-01-2019	30-03-2019	8W
I Mid Examinations	01-04-2019	06-04-2019	1W
II Unit of Instructions	08-04-2019	01-06-2019	8W
II Mid Examinations	03-06-2019	08-06-2019	1W
Preparation & Practicals	10-06-2019	15-06-2019	1W
End Examinations	17-06-2019	29-06-2019	2W
Commencement of Project Work	01-07-2019	-	-

Director, Academic and Planning

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/Aca.Cal/Ist MBA/2018-19

Date: 11-08-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning.

To
All the Principals of affiliated colleges,
JNTUK, Kakinada.

ACADEMIC CALENDAR FOR
MBA I YEAR - 2018 BATCH

MBA I Year I Semester			
Description	From	To	Weeks
Commencement of Class Work	13-08-2018		
I Unit of Instructions	13-08-2018	06-10-2018	8W
I Mid Examinations	08-10-2018	13-10-2018	1W
II Unit of Instructions	15-10-2018	08-12-2018	8W
II Mid Examinations	10-12-2018	15-12-2018	1W
Preparation	17-12-2018	22-12-2018	1W
End Examinations	26-12-2018	07-01-2019	2W
Commencement of Class Work	08-01-2019		
MBA I Year II Semester			
I Unit of Instructions	08-01-2019	02-03-2019	8W
I Mid Examinations	04-03-2019	09-03-2019	1W
II Unit of Instructions	11-03-2019	04-05-2019	8W
II Mid Examinations	06-05-2019	11-05-2019	1W
Preparation	13-05-2019	18-05-2019	1W
End Examinations	20-05-2019	01-06-2019	2W
Project Work	03-06-2019	06-07-2019	5W
Commencement of III Semester Class Work	08-07-2019		

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28/8/18

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/Aca.Cal/II MBA/2018-19

Date: 25-06-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning.

To
All the Principals of affiliated colleges,
JNTUK, Kakinada.

ACADEMIC CALENDAR FOR
MBA II YEAR - 2017 BATCH

MBA III SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	30-07-2018		
I Unit of Instructions	30-07-2018	22-09-2018	8W
I Mid Examinations	24-09-2018	29-09-2018	1W
II Unit of Instructions	01-10-2018	24-11-2018	8W
II Mid Examinations	26-11-2018	01-12-2018	1W
Preparation	03-12-2018	08-12-2018	1W
End Examinations	10-12-2018	22-12-2018	2W
Commencement of Class Work	24-12-2018		
MBA IV SEMESTER			
Commencement of Class Work	24-12-2018		
I Unit of Instructions	24-12-2018	16-02-2019	8W
I Mid Examinations	18-02-2019	23-02-2019	1W
II Unit of Instructions	25-02-2019	20-04-2019	8W
II Mid Examinations	22-04-2019	27-04-2019	1W
Preparation	29-04-2019	04-05-2019	1W
End Examinations	06-05-2019	18-05-2019	2W

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

Lr. No. JNTUK/DAP/Aca.Cal/M.Tech&M.Pharmacy-II/2018-19 Date: 01-06-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning

To
The Principals of Affiliated Colleges,
JNTUK, Kakinada.

ACADEMIC CALENDAR FOR
M.TECH/ M.PHARMACY II YEAR
2017 BATCH

III & IV Semesters			
Description	From	To	Weeks
Commencement of Project Work	09-07-2018		
III Semester	09-07-2018	08-12-2018	22W
IV Semester	10-12-2018	11-05-2019	22W
Thesis submission duration	13-05-2019	03-08-2019	12W


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Lr. No. JNTUK/DAP/Aca.Cal/ IV B.Tech & B.Pharm/2018-19

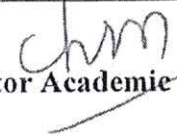
Date: 24-05-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning

To
The Principals of All Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR
for
B.TECH & B.PHARM IV YEAR
2015 BATCH

B.TECH & B.PHARM IV YEAR I Semester			
Description	From	To	Weeks
Commencement of Class Work	11-06-2018		
I Unit of Instructions	11-06-2018	04-08-2018	8W
I Mid Examinations	06-08-2018	11-08-2018	1W
II Unit of Instructions	13-08-2018	06-10-2018	8W
II Mid Examinations	08-10-2018	13-10-2018	1W
Preparation & Practicals	15-10-2018	20-10-2018	1W
End Examinations	22-10-2018	03-11-2018	2W
Commencement of Class Work	19-11-2018		
B.TECH & B.PHARM IV YEAR II Semester			
I Unit of Instructions	19-11-2018	12-01-2019	8W
I Mid Examinations	17-01-2019	23-01-2019	1W
II Unit of Instructions	24-01-2019	23-03-2019	8W
II Mid Examinations	25-03-2019	30-03-2019	1W
Preparation & Practicals	01-04-2019	06-04-2019	1W
End Examinations	08-04-2019	20-04-2019	2W


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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/Aca.Cal/ B.Tech&B.Pharm/III Year/2018-19

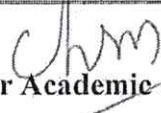
Date: 24-05-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning

To
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JNTUK, Kakinada

ACADEMIC CALENDAR
for
B.TECH& B.PHARM III YEAR
2016 BATCH

B.TECH & B.PHARM III YEAR I Semester			
Description	From	To	Weeks
Commencement of Class Work	11-06-2018		
I Unit of Instructions	11-06-2018	04-08-2018	8W
I Mid Examinations	06-08-2018	11-08-2018	1W
II Unit of Instructions	13-08-2018	06-10-2018	8W
II Mid Examinations	08-10-2018	13-10-2018	1W
Preparation & Practicals	15-10-2018	20-10-2018	1W
End Examinations	22-10-2018	03-11-2018	2W
Commencement of Class Work	19-11-2018		
B.TECH & B.PHARM III YEAR II Semester			
I Unit of Instructions	19-11-2018	12-01-2019	8W
I Mid Examinations	17-01-2019	23-01-2019	1W
II Unit of Instructions	24-01-2019	23-03-2019	8W
II Mid Examinations	25-03-2019	30-03-2019	1W
Preparation & Practicals	01-04-2019	06-04-2019	1W
End Examinations	08-04-2019	20-04-2019	2W
Commence of IV Year Class Work	10-06-2019		


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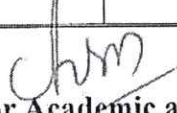
Date: 24-05-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning

To
The Principals of All Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR
for
B.TECH II YEAR
2017 BATCH

B.TECH II YEAR I Semester			
Description	From	To	Weeks
Commencement of Class Work	11-06-2018		
I Unit of Instructions	11-06-2018	04-08-2018	8W
I Mid Examinations	06-08-2018	11-08-2018	1W
II Unit of Instructions	13-08-2018	06-10-2018	8W
II Mid Examinations	08-10-2018	13-10-2018	1W
Preparation & Practicals	15-10-2018	20-10-2018	1W
End Examinations	22-10-2018	03-11-2018	2W
Commencement of Class Work	19-11-2018		
B.TECH II YEAR II Semester			
I Unit of Instructions	19-11-2018	12-01-2019	8W
I Mid Examinations	17-01-2019	23-01-2019	1W
II Unit of Instructions	24-01-2019	23-03-2019	8W
II Mid Examinations	25-03-2019	30-03-2019	1W
Preparation & Practicals	01-04-2019	06-04-2019	1W
End Examinations	08-04-2019	20-04-2019	2W
Commence of III Year Class Work	10-06-2019		


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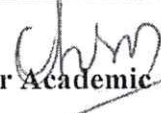
Date: 24-05-2018

Dr. Ch. Satyanarayana
M.Tech, Ph.D.,
Director, Academic & Planning

To
The Principals of All Affiliated Colleges,
JNTUK, Kakinada

ACADEMIC CALENDAR
for
B.TECH I YEAR
2018 BATCH

B.TECH I YEAR I Semester			
Description	From	To	Weeks
Commencement of Class Work	11-06-2018		
I Unit of Instructions	11-06-2018	04-08-2018	8W
I Mid Examinations	06-08-2018	11-08-2018	1W
II Unit of Instructions	13-08-2018	06-10-2018	8W
II Mid Examinations	08-10-2018	13-10-2018	1W
Preparation & Practicals	15-10-2018	20-10-2018	1W
End Examinations	22-10-2018	03-11-2018	2W
Commencement of Class Work	05-11-2018		
B.TECH I YEAR II Semester			
I Unit of Instructions	05-11-2018	29-12-2018	8W
I Mid Examinations	31-12-2018	05-01-2019	1W
II Unit of Instructions	07-01-2019	02-03-2019	8W
II Mid Examinations	05-03-2019	11-03-2019	1W
Preparation & Practicals	12-03-2019	16-03-2019	1W
End Examinations	18-03-2019	30-03-2019	2W
Commence of II Year Class Work	10-06-2019		


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Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

WorkLoad Statement Semester-I (June 2019)

S.No	Faculty	Theory				Theory	Lab			Project	Lab	Other Works	Load	Total Workload
		I	II	III	IV		I	II	III					
1	R V L S N SASTRY		PYTHON			5		PYTHON-1	Adv Lab	WT-2	9	HoD		14
2	Dr B GIRIDHAR	CP (CSE)	STAT with R			10	CP-1 LAB(CSE)	CP-2 LAB(ME)		Additional Lab	9	Adms		19
3	S BHASKARA RAO			OS	CN(ECE)	10	CP-2 LAB(ECE)	PYTHON-2	OS/LINUX-1		9	Adms/Classes Incharge		19
4	B GANESH	CP (ME)	MFCs		WT	15	CP-1 LAB(ME)	DS-2 (C++)		WT-1	9	Library Seminars	3	27
5	SMITHA RANI SAHU	CP (ECE)	DS(C++)		MC	15	CP-1 LAB(ECE)	DS-1 (C++)			6	Class Incharge/		21
6	N SAIKIRAN			UNIX	SA&DP	10	CP-2 LAB(CSE)		DBMS-2	SA&DP-1	9	MTech / Sports	3	22
7	B V RAMANA		CG	CD		10	ITW-1 (ECE)	UML-2	LINUX-1		9			19
8	A V MAHESH			OOAD	SPM	10			UML-1	SA&DP-2	6	Sports Internet	2	18
9	M JAYANTHI RAO			CAO (ECE)	CN&S	10	CP-2 LAB(CE/CP-2		LINUX-2	Additional Lab	9			19
10	A SOMAYAJULU		Degree (ICT)	DBMS		10	LAB(CE/EEE)		DBMS-1		6			16


HOD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

WorkLoad Statement Semester-II (NOV 2019)

SNo	Name of the Faculty	Theory				Theory	Lab			Project	Lab	Other Works	Load	Total Workload
		I	II	III	IV		I	II	III					
	Year->													
	Dr V SURENDRA REDDY	CP-(CSE)				5								5
1	R V L S N SASTRY		Java		ML	10			Project-1	Project-2	10	HoD		20
2	Dr B GIRIDHAR		PPL	Java (ECE)		10	CP-2 LAB(CSE)	JAVA LAB-1		Project-1	9	Adms		19
3	S BHASKARA RAO			DAA	DS (Degree)	10	ITW MBA		DS Lab (Degree)		6	Adms/Classes Incharge		16
4	B GANESH		DS (EEE)	IoT	OR	15		ADS LAB-2	DS Lab (EEE)	Project-1	9	Library Seminars		24
5	SMITHA RANI SAHU		ADS	CN		10		ADS LAB-1	NP LAB-1	Project-1	9	Class Incharge/		19
6	N SAIKIRAN	CP-(ECE)		STM	WT (Degree)	15	CP-1 LAB(CSE)			WT lab-1 (Degree)	6	MTech / Sports		21
7	B V RAMANA		FLAT	CN (Degree)		10		DWM Lab-2	NP LAB-2	Project-1	9	Seminars		19
8	A V MAHESH		SE		DBS	10		PHP Lab-2 (Degree)	NP LAB-2	WT lab-2 (Degree)	9	Sports Internet		19
9	M JAYANTHI RAO		CO	DWM		10			DWM Lab-1		3			13
10	M LAXMAN RAO	CP-(ME)		PHP (Degree)	AdvJS (Degree)	15			PHP Lab (Degree)	Project-1	6			21
11	MADHURI	FoC (EEE)	PPL	CP (Degree)			CP Lab (Degree)							
	OTHERS				MS									

[Signature]

[Signature]
HOD, CSE



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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NH-5, ETCHERLA-532410, SRIKAKULAM(DIST.), ANDHRA PRADESH
 Web : www.svceet.info, Email : principal_svceet@yahoo.com

WORK LOAD 1ST SEM & 3 SEM

S.NO	NAME OF THE FACULTY	QUALIFICATION	1 ST MBA SECTION A	1 ST MBA SECTION B	2 ND MBA SECTION A	2 ND MBA SECTION B	B.TECH	ADDITIONAL DUTIES		Workload (Hours)
								College Level	Department Level	
1	Mr.L.PRASADA RAO	MBA (HR&MKT)	BE		PM(HR)	PROJECT		Industry Institute Interaction Hostel Committee Coordinator	Anti Ragging Projects Review Committee	11
2	Smt.V.SANTHI	MBA (HR&MKT)	POM		PROJECT	LM (HR)		Women's Grievance Cell Hostel Committee	Projects Review Committee	11
3	Dr.P.RAVI KUMAR	MBA(HR)			SHRM (HR) PROJECT	C&RM (HR)		Skill Development Co-Ordinator	Projects Review Committee	11
4	Dr. G. RAJA RAM AMBEDKAR	MBA (HR&MKT)		AFM		B&I (FIN) PROJECT		IQAC Member	Projects Review Committee	11
5	Mr.K.DURGA RAO	MBA (Finance &MKT)	ME		LAB	SPORTS		Industry Institute Interaction	Class Teacher I- B	11
6	Mr.P.VENKATESWARARAO	MBA (HR)	MC&SS		LM(HR) PDP			Alumni	Class Teacher I- A, PDP Activities(4) Anti Ragging	11
7	Mr..M.RAJA MOHAN	MBA (HR&Finance)	QABD		BE&CG PDP			R&D	Examination Cell , Class Teacher II- A	11
8	Mr..S.SRIKANTH	MBA (HR&MKT)		LIBRARY	C&RM (HR)	PM(HR)		PRC	PDP Activities	11
9	Smt. A.NAVEENA	MBA (Finance &MKT)	LIBRARY		AMA(FIN), SFM(FIN)			Library committee	Library, Anti Ragging)	11
10	Mr.A.V.SATYANARAYANA	MBA (HR&MKT)		MC&SS	SPORTS	SHRM		Grievance Cell	Sports (4) Information In charge Grievance Cell	11
11	Mr.J.LOKESWARA RAO	MBA (Finance &MKT)				BE&CG, AMA(FIN) LIBRARY		Student Counseling	It-Lab In charge	11
12	Mr.A.MURALIMOHANRAO	MBA (Finance &MKT)	SPORTS	QABD		SFM(FIN)		Discipline Committee	Purchase Committee	11
13	Mr.S.UMADEVI	MBA (Finance &MKT)	AFM		SAPM(FIN) LIBRARY			Mentoring committee	Class Teacher II- B	11
		MBA						Anti Ragging	Anti Ragging	11



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 Web : www.svcet.info, Email : principal_svcet@yahoo.com

WORK LOAD 1ST SEM & 3 SEM

14	Mr.S.SRINIVASPATNAIK	(Finance &MKT)		BE	SM	PDP				
15	Mr.S.GANGA RAO	MBA (Finance &MKT)		POM ME		PDP		Grievance Cell	Grievance Cell	11
16	Smt.T.LAXMI	MBA (Finance &MKT)			INTERNET	SAPM(FIN)	MEFA- ME 2-1	Discipline Committee	Discipline Committee	11
17	Mr.G KIRAN KUMAR	MBA (Finance &MKT)		SPORTS	B&I(FIN)	LAB		Information In charge	Discipline Committee	11
18	Mr.V.RAMANA	MBA (Finance &MKT)				SM INTERNET	MEFA- ECE 2-1	Cultural Activiteis Incharge	Infrastructure Incharge	11
19	Mr.S.BHASKARA RAO	M.Tech	IT-LAB	IT-LAB						8

V. Ganti
 MBA HOD



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WORK LOAD 1ST SEM & 3 SEM

S.NO	NAME OF THE FACULTY	QUALIFICATION	1 ST MBA SECTION A	1 ST MBA SECTION B	2 ND MBA SECTION A	2 ND MBA SECTION B	B.TECH	ADDITIONAL DUTIES		Workload (Hours)
								College Level	Department Level	
1	Mr.L.PRASADA RAO	MBA (HR&MKT)	LBE		PECM(HR)	PROJECT		Industry Institute Interaction Hostel Committee Coordinator	Anti Ragging Projects Review Committee	13
2	Smt.V.SANTHI	MBA (HR&MKT)	MOB		PROJECT	SM		Women's Grievance Cell Hostel Committee	Projects Review Committee	13
3	Dr.P.RAVI KUMAR	MBA(HR)	BC&SS		SHRM (HR) PROJECT	L&CM(HR)		Skill DeveloPECMent Co-Ordinator	Projects Review Committee	13
4	Dr. K.SATYAM	MBA (HR&MKT)	AFM			MBFI(FIN) PROJECT		IQAC Member	Projects Review Committee	13
5	Mr.K.DURGA RAO	MBA (Finance &MKT)	ME	MOB	LAB	SPORTS		Industry Institute Interaction	Class Teacher I- B	13
6	Mr.P.VENKATESWARARAO	MBA (HR)		QABD BC&SS	HCM(HR) PDP			Alumni	Class Teacher I- A, PDP Activities(4) Anti Ragging	13
7	Mr..M.RAJA MOHAN	MBA (HR&Finance)	QABD		OR PDP			R&D	Examination Cell , Class Teacher II- A	13
8	Mr..K.SESHADRI	MBA (HR&MKT)	CCM	LIBRARY	L&CM(HR)	PECM(HR)		PRC	PDP Activities	13
9	Smt. A.NAVEENA	MBA (Finance &MKT)	LIBRARY	AFM CCM	FMS(FIN), SFM(FIN)			Library committee	Library, Anti Ragging)	13
10	Mr.A.V.SATYANARAYANA	MBA (HR&MKT)		MC&SS	SPORTS	SHRM		Grievance Cell	Sports (4) Information In charge Grievance Cell	13
11	Mr.J.LOKESWARA RAO	MBA (Finance &MKT)		LBE		OR, FMS(FIN) LIBRARY		Student Counciling	It-Lab In charge	13
12	Mr.A.MURALIMOCHANRAO	MBA (Finance &MKT)	SPORTS	QABD		SFM(FIN)		Discipline Committee	Purchase Committee	13
13	Mr.S.UMADEVI	MBA (Finance &MKT)	AFM		TAXATION(FIN) LIBRARY			Mentoring committee	Class Teacher II- B	13



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WORK LOAD 1ST SEM & 3 SEM

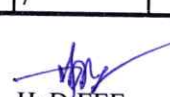
14	Mr.S.SRINIVASPATNAIK	MBA (Finance &MKT)		LBE	SM	PDP		Anti Ragging	Anti Ragging	13
15	Mr.S.GANGA RAO	MBA (Finance &MKT)		MOB ME		PDP		Grievance Cell	Grievance Cell	13
16	Smt.T.LAXMI	MBA (Finance &MKT)			INTERNET	TAXATION(FIN)	MEFA- ME 2-1	Discipline Committee	Discipline Committee	13
17	Mr.G KIRAN KUMAR	MBA (Finance &MKT)		SPORTS	B&I(FIN)	LAB		Information In charge	Discipline Committee	13
18	Mr.V.RFMSNA	MBA (Finance &MKT)				SM INTERNET	MEFA- ECE 2-1	Cultutal Activiteis Incharge	Infrastructure Incharge	13
19	Mr.S.BHASKARA RAO	M.Tech	IT-LAB	IT-LAB						8

V. Jallei
MBA HOD

SVCET-DEPARTMENT OF EEE

ACADEMIC YEAR : 2020 -21 ODD SEMESTER - (SUBJECT ALLOCATION & WORKLOAD)

Sl.No.	Name of the faculty	Theory				Theory Total	Lab				Total Lab+	Sports library	Total work
		I	II	III	IV		I	II	III	IV			
1	Mr. A Appa Rao		ECA-II	PS-2		10					0	1	11
2	Ms.M.Chandini			RES	SGP	10			EM-II		6	2	18
3	Mr . V.Vykuntarao		EM-I		SEM	10			CS		6	0	16
4	Mr. k.Polayya					0		EC		ES	12	1	14
5	Mr.B.Murali					0			CS	ES	12		12
6	Mr. Y B S Subhramanyam		EMF		INS	10					0		10
7	K.Seetharamayya			PE	UEE	10					0	1	11
8	P.Usha rani		EITK		PSOC	7				PS&S	6	1	14
9	B.Suresh					0			EMS	PS&S	12	1	13
10	M.Chethana					0		EC	EM-II		12		12
11	A.Chandana			IPR&P		5			EMS		12		17
	Total		4	4	5			2	3	2			
		TOTAL THEORY			13		TOTAL LABS			7			


HoD-EEE


Principal


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Dept of EEE

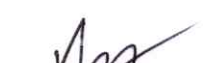
Dt: 22.06.2019

A.Y 2019-20

ODD SEM WORKLOAD

M.TECH (W.e.f 16.09.2019)						B.TECH (W.e.f 22.06.2019)																
S.No	Name of the faculty	THEORY		LAB		1st year		2nd year				3rd year				4th year				Add hrs	Total	
		THEORY	Hrs/W k	LAB	Hrs/ Wk	Theory	Hrs/ w	Theory	Hrs/ w	Lab	Hrs/ w	Theory	Hrs/ w	Lab	Hrs/ w	Theor y	Hrs/w	Lab	Hrs/w			
1	Mr. A Appa Rao	EMMA(I-I)(3)	3							N&ET (II ECE)	6	PS-2	5	EM 2	6					0	20	
2	Mr Y.B.S.Subhramanyam									EC	6	PE	5			UEE	5	ES	6	1	23	
3	Ms.M.Chandini	PQ&CPD(I-I)(3)	3							BEEE (II MECH)	12	IPR	2	EMS	6	SGP	5			0	28	
4	Mr.J.Hareesh					BEEE (I CIVIL)	4	ECA2	5	EC	6			CS	6					1	22	
5	Mr. k.Palayya	APEC(I-I)(3)	3	PC LAB(4)	4							RES	5	EMS	6	PSOC	5	PS	6	0	28	
6	Mr V.Vyuntarao							NA(II ECE)	5	N&ET (II ECE)	6	PDC	5					PS	6	3	25	
7	Mr.B.Murali							EM1	5	BEEE (II MECH)	12			CS	6	SEM	5			1	29	
8	Mr.G Amarnath	RM&IPR(I-I)(2)	2	PES LAB(4)	4			EMF	5							INST	5	ES	6	1	23	
9	Mr.G.V.Ramana	AC-I(I-I)(2)	2	PES LAB(4)	4																	
10	Mrs.A.Chandana																			2	8	
11	Mrs.P.Rajyalaxmi																			0	0	
12	Mr.P.Raju									BEEE (II MECH)	12			EM 2	6					0	0	
13	Ms.P.Keerthana	RET(I-I)(3)	3	PC LAB(4)	4															1	18	
																				2	9	


Time Table Coordinator


Head of Department

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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 Web : www.svcet.info, Email : principal_svcet@yahoo.com

ACADEMIC YEAR 2018-2019 - ODD SEMESTER - (WORKLOAD)																
S.No	Name of the Faculty	B.Tech										No. of Hours /Week			Total work load	
		IV-I		III-I		II-I		Other Dept. Load		EXTRA ACTIVITIES						
		Theory	Lab	Theory	Lab	Theory	Lab	Theory	Lab		Theory	Lab	Theory	Lab		Other
1	Mr. A Appa Rao			PS-II	EM-II							Head of The Dept.	5	6		11
2	Dr.B.Srinivasarao	HVAC&DC	PS ES									M.Tech Co-ordinator	5	12		17
3	Mr.G.V.Ramana	PSOC	PS ES									IV EEE SEMINAR YEAR CLASS TEACHER	6	12	2	20
4	Mrs.A.Chandana			PE	CS EM-II							III YEAR CLASS TEACHER III EEE LIBRARY & INTERNET	5	12	2	19
5	Ms.M.Chandini	EDS			EMS					BEEE (II ME)		III YEAR CLASS TEACHER	5	12		17
6	Mr.J.Hareesh kumar								BEEE (II CE)	N&ET(II ECE)			10	9		19
7	Mr. k.Polayya	RES	PS		EM-II							IV EEE INTERNET YEAR CLASS TEACHER	5	12	1	18
8	Mr. P Raju				EMS			NA	N&ET (II ECE)			IV YEAR SPORTS	5	12	1	18
9	Mr.B.Murali					EM-I	EC		N&ET (II ECE)			II YEAR CLASS TEACHER II & III YEAR SPORTS	5	12	2	19
10	Mrs.K.Chethana			RES	EMS CS							III EEE SEMINAR	5	12	2	19
11	Mrs.P.Rajyalaxmi			IPRP		ECA-II	EC					II YEAR CLASS TEACHER II LIBRARY&INTERNET IV LIBRARY	7	6	3	16
12	Mr.G Amarnath	INST			CS	EMF	EC					II EEE SEMINAR	6	12	2	20


 Work Load Coordinator


 HoD

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DEPARTMENT OF MECHANICAL ENGINEERING														
ACADAMIC YEAR 2020-21 -I SEMESTER WORK LOAD													Dt:8/12/2020	
S.NO	NAME OF THE FACULTY							ACADEMICS			ACADEMICS(M.Tech)			Total hours
		II YEAR-I SEM		III YEAR-I SEM		IV YEAR-I SEM		THEORY	LAB	LOAD	THEORY	LAB	LOAD	
		THEORY	LAB	THEORY	LAB	THEORY	LAB							
1	Dr.N.Mahesh kumar	-	-	-	-	Mechatronics(A&B)	CAD/CAM(A)	2	1	16	-	PROJECT	5	21
2	L.Mohana Rao	MD(A)	PT(A)	-	-		-	1	1	12	-			17
3	G.Mahendra Nath	MOS(A)	MOS/MMS(A)	-	-	AdMs(A)	-	2	1	16	-	PROJECT	5	21
4	P.Padmavathi	THPM	-	MCMT(A)	MCMT(A)	-	-	2	1	16	WAE(5)	-		21
5	P.Sivaram		-	TE-II(A&B)	TE(A)	-	-	2	1	16	-	PROJECT	5	21
6	P.Bharat Kumar	ES(3)	-		TOM(A)	CAD/CAM(A&B)	-	2	1	19	-	-		19
7	G.Hareesh	-	PT(B)	DOM(A&B)	-		-	2	1	16	-	PROJECT	5	21
8	Ch.Ramya	MMS(A)	Project(A)		-	PPE(A&B)	-	2	1	18	-	PROJECT	5	22
9	M.Ravi kiran	TD(A&B)	-	OR(A)	-	-	-	2		15	-	PROJECT	5	20
10	K.Eswara rao	MOS(B)	MOS/MMS(B)	DMM-II(B)	-	-	-	2	1	16	-	PROJECT	5	21
11	T.Shoba rani	MMS(B)	-	MCMT(B)	MCMT(B)	-	-	2	1	16	-	PROJECT	5	21
12	M.Venkateswara rao	-	-	OR(B)	TE(B)	AdMs(B)	-	2	1	16	-	PROJECT	5	21
13	B.Sudhakara rao	PT(A)	THPM(3)	-	-	FEM(A&B)	-	2	1	18	-	-		18
14	G.Vishnu pramod teja	-	-	DMM-II(A)	-	ADMFT(B)	CAD/CAM(B)	2	1	16	-	PROJECT	5	21
15	Naresh	PT(B)	-	-	-	ADMFT(A)	Mechatronics(6)	2	1	16	-	PROJECT	5	21
16	Varalakshmi	MD(B)	-	-	TOM(B)	-	-	2	1	12	EA(5)	-		17

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2. Notice board
3. File


HOD,ME



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 TO 2023

BRANCH: IV CSE II SEMESTER

Class Teacher: S BHASKARA RAO

w.e.f: 05-12-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DEVOPS	MOB		EPC	SEMINAR		<-----PROJECT ----->		
TUESDAY	MOB	EPC		DEVOPS	SEMINAR		<-----PROJECT ----->		
WEDNESDAY	EPC	MOB		DEVOPS	SEMINAR		<-----PROJECT ----->		
THURSDAY	MOB	DEVOPS		EPC	SEMINAR		<-----PROJECT ----->		
FRIDAY	DEVOPS	MOB		EPC	SEMINAR		<-----PROJECT ----->		
SATURDAY	EPC	DEVOPS		MOB	SEMINAR		<-----PROJECT ----->		
1. DevOps				S.Bhaskara Rao					
2. Management and Organizational Behavior				RUKMINI					
3.EPC				VENKATESH					
4. Project-I				S.Bhaskara Rao					

Time Table In-Charge

S.B. Rao
HOD, CSE

4
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Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 TO 2023

BRANCH: III CSE II SEMESTER

Class Teacher: U SRIDHAR

w.e.f: ⁰⁵09-07-2023

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	OOAD	OOAD		C&NS	ML		<----- CD LAB----->		
TUESDAY	OOAD	OOAD		CD	DLD		<-----C&NS LAB----->		
WEDNESDAY	OOAD	CD		DLD	ML		C&NS(T)	Employability Skills-II	COUNCELLING
THURSDAY	DLD	CD		ML	C&NS		<-----MACHINE LEARNING LAB----->		
FRIDAY	ML	Employability Skills-II		DLD	C&NS		CD(T)	LIBRARY	SPORTS
SATURDAY	C&NS	DLD		CD	ML		<---MEAN Stack Technologies LAB(soc)--->		

1. Cryptography and Network Security :	U SRIDHAR
2. Compiler Design :	P SATEESH
3. Machine Learning :	S.Bhaskara Rao
4. Digital Logic Design :	B.Vijay Bhaskar
5. Object Oriented Analysis Design :	L. RamMohanrao
6. Cryptography and Network Security Lab :	U SRIDHAR
7. Compiler Design Lab :	P SATEESH
8. Machine Learning Lab :	S.Bhaskara Rao
9. MEAN Stack Technologies-Module I Lab :	K SRAVANTHI
9. Sports :	S.Bhaskara Rao
10. Library: :	U SRIDHAR

Time Table In-Charge

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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 To 2023

BRANCH: II CSE II SEMESTER

Class Teacher: CH.HEMALATHA

w.e.f: 05-09-2023

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	P & S	DBMS		MEFA	JAVA		JAVA PROGRAMMING LAB		
TUESDAY	JAVA	FLAT		MEFA	DBMS		P & S	CONSULING	LIBRARY
WEDNESDAY	DBMS	P & S		JAVA	MEFA		R PROGRAMMING LAB		
THURSDAY	MEFA	FLAT		JAVA	DBMS		P & S	CONSULING	SPORTS
FRIDAY	FLAT	DBMS		JAVA	P & S		DBMS LAB		
SATURDAY	JAVA	DBMS		P & S	MEFA		APPLICATION OF PYTHON-PANDAS		

1. DBMS :	CH.HEMALATHA
2. JAVA :	A V MAHESH
3. FLAT :	B DIVYA JYOTHI
4. P&S :	B PARANDHAM
5. MEFA	S UMHA
6. DBMS LAB :	CH.HEMALATHA
7. JAVA LAB :	A V MAHESH
8. R PROGRAMING LAB :	J JANARDHANA
9. APPLICATION PF PYTHON PANDAS	DR. B. GIRIDHAR
9. Sports :	A V MAHESH
10. Library:	P SOWJANYA

Time Table In-Charge

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HoD, CSE



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 To 2023

BRANCH: II CSE (AI & ML) IISEM

Class Teacher: S ANUSHA

w.e.f: 05-09-2023

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	FLAT	DWDM		P & S	MEFA		WEB APPLICATION LAB		
TUESDAY	CO	FLAT		DWDM	MEFA		R PROGRAMMING LAB		
WEDNESDAY	DWDM	WB LAB		WEB APPLICATION LAB			P & S	FLAT	LIBRARY
THURSDAY	CO	P & S		MEFA	FLAT		DWDM	COUNCELING	SPORTS
FRIDAY	P & S	CO		DWDM	MEFA		DWDM LAB		
SATURDAY	FLAT	NLP WITH PYTHON		NLP WITH PYTHON			DWDM	P & S	MEFA

1. DWDM :	DR S MOULI
2. CO :	S ANUSHA
3. FLAT :	Y NARISIMHA MURTHY
4. P&S :	B PARANDHAM
5. MEFA :	R RUKMANI
6. DWDM LAB :	DR S MOULI
7. R PROGRAMMING LAB :	B JOYTHSNA
8. WEB APPLICATION LAB :	P LAXMI
9. NLP WITH PYTHON:	M LAXMANA RAO
9. Sports :	Y NARISIMHA MURTHY
10. Library:	S ANUSHA

Time Table In-Charge

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HoD, CSE



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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 TO 2023

BRANCH: IV CSE I SEMESTER

Class Teacher:

w.e.f. 07-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	CC	C&NS		ML	SPM		UML LAB		
TUESDAY	UML	SPM		ES			IPR	CC	C&NS
WEDNESDAY	C&NS	IPR		ML	UML		PROJECT-I		
THURSDAY	ES			CC	C&NS		PROJECT-I		
FRIDAY	SPM	UML		IPR	ML		PROJECT-I		
SATURDAY	ML	UML		SPM	IPR		ES		CC
1. Crÿptography&Network Security				S.Bhaskara Rao					
2. Software Project management				N.Manjula					
3. Machine Learning				Dr.K.Chinna Rao					
4. Unified Modelling Language				U.Sireesha					
5. Embeded Systems				Srinivasarao					
6. Cloud Computing				A.V.Mahesh					
7. IPR				P. Venkateswara Rao					
8. Project-I				DR.K.Chinna Rao/DR.SVV Santhi/S.Bhaskara Rao/					

(Signature)

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

(Signature)
HOD, CSE



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with 'A' Grade & ISO 9001:2015 Certified

(Approved by AICTE, New Delhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No. 101, Dt. 09-07-08)

NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

B.Tech II Year I Semester			Academic Year : 2019-2020				Regulation : R16		
			Time Table -ODD SEMESTER						
Lecture Hall No. B-TF-LH-			2018 ADMITTED BATCH				From 23-07-2019 to 4th Aug 2019		
Period	1	2	11:10-	3	4	01:00-	5	6	7
Day	09:30-10:20	10:20-11:10	11:20	11:20-12:10	12:10-01:00	01:45	01:45-02:35	02:35-03:25	03:25-04.15
Monday	ECA II	BED	B R E K	THPM	EM I	LUNCH BREAK	MEFA	LIB	EMF
Tuesday	ECA II	THPM		BED(T)	EMF		THPM/EC LAB		
Wednesd	ECA II	EM I		THPM	BED		MEFA	MEFA	EMF
Thursday	BED	EC/THPM LAB			EM I(T)		SPORTS	ECA II	
Friday	THPM(T)	EM I	A K	ECA II	EMF		seminor	COUNSELLING	SOFT SKILLS
Saturday	EM I	THPM		BED	EMF		MEFA	MEFA(T)	ERESOURCE

B.Tech III Year I Semester			Academic Year : 2019-2020				Regulation : R16		
Lecture Hall No. B-TF-LH-			2017 ADMITTED BATCH				From 23-07-2019 to 4th Aug 2019		
Period	1	2	11:10-	3	4	01:00-	5	6	7
Day	09:30-10:20	10:20-11:10	11:20	11:20-12:10	12:10-01.00	01:45	01:45-02:35	02:35-03:25	03:25-04.15
Monday	PSII	S&S	B R E	PDC	RES	LUNCH BREAK	EMS/CS LAB		
Tuesday	PDC	PSII		PE	E-Resources		PDC	S&S	SPORTS
Wednesd	PE	PSII		IPR	RES		EM II/CS LAB		
Thursday	PSII	EMS/EM II LAB					RES	S&S(T)	PE
Friday	PSII	RES	A K	PE	S&S		seminor	COUNSELLING	SOFT SKILLS
Saturday	PE	S&S		PDC	RES		LIB	PDC	IPR

B.Tech IV Year I Semester				Academic Year : 2019-2020				Regulation : R16			
Lecture Hall No. B-TF-LH-				2016 ADMITTED BATCH				From 23-07-2019 to 4th Aug 2019			
Period Day	1	2	11:10-11:20	3	4	01:00-01:45	5	6	7		
	09:30-10:20	10:20-11:10	11:20	11:20-12:10	12:10-01:00	01:45	01:45-02:35	02:35-03:25	03:25-04.15		
Monday	SGP	SEM	B	LIB	LICA	LUNCH BREAK	PSOC(T)	INST	SPORTS		
Tuesday	SEM	LICA(T)		PSOC	ERESOURCE		ES/PS LAB				
Wednesd	SGP	PS/ES LAB						PSOC	UEE	LICA	
Thursday	UEE	SEM	REAK	LICA	INST			UEE(T)	SGP	SGP	
Friday	UEE	INST			PSOC		SEM(T)		seminor	LICA	SOFT SKILLS
Saturday	LICA	PSOC			INST		SEM		SGP	INST(T)	UEE

Time Table Coordinator

Head of Department

SVCET - DEPARTMENT OF ELECTRICAL AND ELECTRONICS - TIME TABLE

A-Y : 2018-19

SEM: I SEM

w.e.f: 11/06/2018

DAY / PERIOD	YE AR &	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10 - 1.00	1.00 - 1.45	1.45 - 2.35	2.35 - 3.25	3.25 - 4.15
		1	2	3	4		5	6	7
MON	II	EM I (Mr.B.Murali)	EMF (Mr.Amarnath)	ECA II (Mrs.P.Rajyalaxmi)	MEFA (Mr.K Ch Chandra		BED (Mrs.P Revathi)	THPM (T) (Mrs.P.Padma Vathi)	E RESOURCE (Mrs.P.Rajyalaxmi)
	III	RES (Mrs.K. Chethana)	PE (Mrs.A.chandana)	S & S (T) (Ms.M M Gayathri)	PS II (Mr.A Appa Rao)		EMS / CS LAB (Mrs.K. Chethana & Ms.M.Chandini / Mrs.A.chandana & Mr.Amarnath)		
	IV	RES (Mr.K Polayya)	EDS (Ms.M.Chandini)	EDS (T) (Ms.M.Chandini)	INST (Mr.Amarnath)		PSOC (Mr.G V Ramana)	HVACDC (Dr.B.Srinivasarao)	SEMINAR (Mr.G V Ramana)
TUE	II	BED (Mrs.P Revathi)	EM I (Mr.B.Murali)	EMF (Mr.Amarnath)	MEFA (T) (Mr.K Ch Chandra		THPM/ EC LAB (Mrs.P.Padma Vathi & Mr.P Siva Ram / Mr.B.Murali & Mrs.P.Rajyalaxmi)		
	III	RES (Mrs.K. Chethana)	S & S (Ms.M M Gayathri)	PS II (Mr.A Appa Rao)	PE (T) (Mrs.A.chandana)		LIBRARY (Mrs.A.chandana)	PDC (Mr.A.Uday Kumar)	SPORTS (Mr.B.Murali)
	IV	HVACDC (Dr.B.Srinivasarao)	MPMC / PS LAB (Mr.P.Dali Naidu & Mr.K Govinda Rao / Dr.B.Srinivasarao & Mr.K Polayya)				RES (Mr.K Polayya)	INST (T) (Mr.Amarnath)	EDS (Ms.M.Chandini)
WED	II	BED (Mrs.P Revathi)	EM I (T) (Mr.B.Murali)	ECA II (Mrs.P.Rajyalaxmi)	THPM (Mrs.P.Padma Vathi)		MEFA (Mr.K Ch Chandra	LIBRARY (Mrs.P.Rajyalaxmi)	SPORTS (Mr.B.Murali)
	III	PE (Mrs.A.chandana)	CS / EM II LAB (Mrs.A.chandana & Mr.Amarnath / Mr.A Appa Rao & Mr.K Polayya)				PDC (Mr.A.Uday Kumar)	S & S (Ms.M M Gayathri)	PS II (T) (Mr.A Appa Rao)
	IV	RES (Mr.K Polayya)	PSOC (Mr.G V Ramana)	HVACDC (Dr.B.Srinivasarao)	INST (Mr.Amarnath)		ES / PS LAB (Mr.G V Ramana & Mr.M.V.S.Chandra / Dr.B.Srinivasarao & Mr.K Polayya)		
THRS	II	ECA II (Mrs.P.Rajyalaxmi)	BED (T) (Mrs.P Revathi)	THPM (Mrs.P.Padma Vathi)	EMF (Mr.Amarnath)		THPM / EC LAB (Mrs.P.Padma Vathi & Mr.P Siva Ram / Mr.B.Murali & Mrs.P.Rajyalaxmi)		
	III	PDC (Mr.A.Uday Kumar)	PE (Mrs.A.chandana)	S & S (Ms.M M Gayathri)	PS II (Mr.A Appa Rao)		RES (Mrs.K. Chethana)	SEMINAR (Mrs.K. Chethana)	E RESOURCES (Mrs.A.chandana)
	IV	EDS (Ms.M.Chandini)	RES (Mr.K Polayya)	PSOC (Mr.G V Ramana)	HVACDC (T) (Dr.B.Srinivasarao)		ES / MPMC LAB (Mr.G V Ramana & Mr.M.V.S.Chandra/ Mr.P.Dali Naidu & Mr.K Govinda Rao)		
FRI	II	ECA II (T) (Mrs.P.Rajyalaxmi)	EM I (Mr.B.Murali)	EMF (Mr.Amarnath)	BED (Mrs.P Revathi)		MEFA (Mr.K Ch Chandra	THPM (Mrs.P.Padma Vathi)	SEMINAR (Mr.A.Appa Rao)
	III	PDC (Mr.A.Uday Kumar)	EM II / EMS LAB (Mr. Mr.A Appa Rao & Mr.K Polayya / Mrs.K. Chethana & Ms.M.Chandini)				PE (Mrs.A.chandana)	RES(T) (Mrs.K. Chethana)	IPR (Mrs.P.Rajyalaxmi)
	IV	HVACDC (Dr.B.Srinivasarao)	PSOC (Mr.G V Ramana)	PSOC (T) (Mr.G V Ramana)	SEMINAR (Mr.G V Ramana)		RES (Mr.K Polayya)	INST (Mr.Amarnath)	E RESOURCES (Mr.K Polayya)
SAT	II	EM I (Mr.B.Murali)	ECA II (Mrs.P.Rajyalaxmi)	EMF (T) (Mr.Amarnath)	BED (Mrs.P Revathi)		THPM (Mrs.P.Padma Vathi)	MEFA (Mr.K Ch Chandra Sekhar)	SEMINAR (Mr.B Murali)
	III	PE (Mrs.A.chandana)	RES (Mrs.K. Chethana)	S & S (Ms.M M Gayathri)	PDC (T) (Mr.A.Uday Kumar)		PS II (Mr.A Appa Rao)	SEMINAR (Mrs.K. Chethana)	IPR (Mrs.P.Rajyalaxmi)
	IV	INST (Mr.Amarnath)	EDS (Ms.M.Chandini)	HVACDC (Dr.B.Srinivasarao)	RES (T) (Mr.K Polayya)		PSOC (Mr.M.V.S.Chandra)	LIBRARY (Mrs.P.Rajyalaxmi)	SPORTS (Mr. P Raju)

LUNCH BREAK


Time Table Incharge


HoD



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

B.Tech IV Year I Semester

Academic Year : 2019-2020

Regulation : R16

			Time Table -ODD SEMESTER				Regulation : R16		
Lecture Hall No. B-TF-LH-			2016 ADMITTED BATCH				w.e.f.: 10-06-2019		
Period	1	2	11:10-11:20	3	4	01:00-01:45	5	6	7
Day	09:30-10:20	10:20-11:10	11:20	11:20-12:10	12:10-01.00	01:45	01:45-02:35	02:35-03:25	03:25-04.15
Monday	SGP	SEM	B	LIB	LICA	LUNCH BREAK	PSOC(T)	INST	SPORTS
Tuesday	SEM	LICA(T)		PSOC	ERESOURCE		ES/PS LAB		
Wednesday	SEM	PS/ES LAB					PSOC	UEE	LICA
Thursday	UEE	SEM	REAR	LICA	INST		UEE(T)	SGP	SGP
Friday	UEE	INST		PSOC	SEM(T)		seminor	LICA	SOFT SKILLS
Saturday	LICA	PSOC		INST	SEM		SGP	INST(T)	UEE
Subject Name			Name of the Faculty		Cr	Activity Name		Name of the Faculty	
1. Utilization of Electrical Energy			Mr Y.B.S.Subrhamanyam		3	SEMINOR		Mr. G Amarnadh	
2. Linear IC Applications			Ms. V Suryakala		3	9. SOFT SKILLS			
3. Power System Operation & Control			Mr. K Polayya		3	10. Sports		Mr Y.B.S.Subrhamanyam	
4. Switchgear and Protection			Ms. M Chandini		3	11.Eresource		Mr. K Polayya	
5. Instrumentation			Mr. G Amarnadh		3	12. Library		Mr. Ms. M Chandini	
6. Special Electrical Machines			Mr. B Murali		2	13.Class Teachers		Ms. M Chandini & Mr. K Polayya	
7. Electrical Simulation Lab			MrY.B.S.Subrhamanyam & G.Amarnath		2				
8. Power systems lab			Mr. K Polayya& Mr . V.Vykuntarao		2				

Time Table Coordinator

Head of Department



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Guntur, Vizianagaram)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 TO 2023

BRANCH: III CSE I SEMESTER

Class Teacher: A.SUSHMA(8555876314)

w.e.f: 15-07-2022

0	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15	
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7	
MONDAY	DAA	SPM		CN	DWDM		BE(T)	EMPLOYBILITY SKILLS-I		
TUESDAY	DWDM	BE		DAA	SPM(T)		CN LAB(LAB-1)			
WEDNESDAY	BE	DAA		CN	SPM		DWDM	CN(T)	LIBRARY	
THURSDAY	SPM	DWDM		CN	BE(T)		ANIMATED COURSE LAB(LAB-2)			
FRIDAY	CN	DWDM		BE	DAA		SPM(T)	DAA	SPORTS	
SATURDAY	BE	DWDM		CN	DAA		DWDM LAB(LAB-2)			

1. Computer Networks	:	A.Sushma
2. Data warehousing and Data mining	:	Dr.SVV Santhi
3. Design and Analysis of Algorithms	:	U.Sireesha
4. Basic Electronics	:	K.Srinivas
5. Software Project management	:	N.Manjula
6. Computer Networks Lab	:	A.Sushma
7. Data warehousing and Data mining Lab	:	Dr.SVV Santhi
8. Animated Course Lab	:	A.V.Mahesh
9.Sports	:	A.V.Mahesh
10.Library:	:	S.Bhaskara Rao

Time Table In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU *Gurajada, Vizianagaram*)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 To 2023

BRANCH: II CSE I SEMESTER

Class Teacher: Dr.S.V.V. SANTHI(9703468967)

w.e.f: 15.07.2022

BRANCH: II CSE I SEMESTER			Class Teacher: DR.S.V.V. SATHI(9765466267)			Week: 15			
DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	P&S	JAVA LAB		JAVA LAB			DBMS	FLAT	JAVA
TUESDAY	DBMS	P&S		JAVA	MEFA		FLAT	LIBRARY	SPORTS
WEDNESDAY	FLAT	JAVA		DBMS	MEFA		R PROGRAMMING LAB		
THURSDAY	JAVA	P&S		MEFA	DBMS		DBMS LAB		
FRIDAY	MEFA	DBMS		P&S	FLAT		APPLICATIONS OF PYTHON-PANDAS LAB		
SATURDAY	JAVA	P&S		FLAT	MEFA		WEB APPLICATION DEVELOPMENT LAB		

1. P&S :	Dr.Sagar
2. Java Programming :	D.Srinivasa Rao
3. DBMS:	Dr.S.V.V.Santhi
4. MEFA:	CH.Suresh(9666006991)
5. Formal Languages and Automata Theory :	A.Sushma
6. DBMS Lab:	Dr.S.V.V.Santhi
7. Java Programming Lab:	D.Srinivasa Rao
8.R Programming Lab	Dr.K.Chinna Rao
9. Skill Oriented Course - II: Applications of Python-Pandas	A.Sushma
10. Skill Oriented Course - II: Web Application Development	M.Laxman Rao
11.Library:	A.Sushma
12.Sports :	D.Srinivasa Rao

Time Table In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Guntur, Vizianagaram)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2022 To 2023

BRANCH: II CSE (AI & ML) I SEM

Class Teacher:

w.e.f: 05-09-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	M-III	DBMS		AI	JAVA		EITK	MFCS	LIBRARY
TUESDAY	JAVA	AI		DBMS	MFCS		MOBILE APPLICATION DEVELOPMENT LAB		
WEDNESDAY	AI	DBMS LAB		DBMS LAB			MFCS	M-III	DBMS
THURSDAY	DBMS	AI		JAVA	M-III		EITK	MFCS	SPORTS
FRIDAY	AI	DBMS		M-III	JAVA		AIML LAB		
SATURDAY	MFCS	OOPs JAVA LAB		OOPs JAVA LAB			AI	M-III	JAVA

1. Mathematics-III :	Madhava Kumar
2. Database Management Systems :	Dr.S.V.S Santhi
3. Introduction to Artificial Intelligence:	A.V.Mahesh
4. Object Oriented Programming with Java:	G.Sudheer Kumar
5. MFCS :	CH.Hemalatha
6. Introduction to Artificial Intelligence Lab :	A.V.Mahesh
7. Object Oriented Programming with Java Lab :	G.Sudheer Kumar
8. Database Management Systems Lab:	Dr.S.V.V Santhi
9. Skill Oriented Course - I: Mobile App Development	S.Bhaskara Rao
10. Essence of Indian Traditional Knowledge:	G'.Kuladeep
11. Library:	S.Bhaskara Rao
12. Sports :	A.V.Mahesh

Time Table In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2020 To 2021

BRANCH: II CSE II SEMESTER

Class Teacher:

w.e.f: 1-4-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	OS	JAVA		FLAT	DBMS		<----- UNIX/OS LAB ----->		
TUESDAY	P&S	FLAT		OS	JAVA		SOFTSKILLS		LIBRARY
WEDNESDAY	P&S	DBMS		FLAT	OS		<----- DBMS LAB ----->		
THURSDAY	JAVA	OS		P&S	DBMS		<-----JAVA LAB ----->		
FRIDAY	DBMS	OS		JAVA	FLAT		P&S	SEMINAR	SPORTS
SATURDAY	FLAT	JAVA		P&S	OS		DBMS	COMPETITIVE EXAMS	

1. Operating Systems	S.BhaskaraRao
2. Java Programming	M.LaxmanRao
3. Database Management Systems	B.Kusuma Kumari
4. Probability & Statistics	J Latha
5. Formal Languages and Automata Theory	A.Sushma
6. Database Management Systems Lab	B.Kusuma Kumari
7. Java Programming Lab	M.LaxmanRao
8. Library	S.BhaskaraRao
9. Sports	M.LaxmanRao
10. Softskills	B.Kusuma Kumari


TimeTable In-Charge


PRINCIPAL
Sri Venkateswara College of Engineering & Technology
FTCHERLA, Srikakulam-532410 (A.P)


HOD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2020-2021

BRANCH: IV CSE I SEMESTER

Class Teacher: M. Laxman Rao

w.e.f: 01-09-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	SADP	MC		C&NS	SPM		<----- WT LAB ----->		
TUESDAY	C&NS	MEFA		WT	SPM		<----- SADP LAB ----->		
WEDNESDAY	MC	SPM		MEFA	SADP		<----- WT LAB ----->		
THURSDAY	MEFA	MC		WT	C&NS		<----- SADP LAB ----->		
FRIDAY	WT	SPM		C&NS	MEFA		MC	SADP	
SATURDAY	SPM	SADP		MEFA	C&NS		MC	WT	

1. Web Technologies	M.Laxman Rao
2. Cryptography and Network Security	S.Bhaskara Rao
3. Mobile Computing	B.Kusuma Kumari
4. Software Project Management	A.V.Mahesh
5. Software Architecture & Design Patterns	N.Saikiran
6. MEFA	M.RajMohan
7. Web Technologies Lab	M.Laxman Rao
8. Software Architecture & Design Patterns Lab	N.Saikiran

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2020 TO 2021

BRANCH: III CSE I SEMESTER

Class Teacher: A.Sushma

w.e.f: 15-09-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	CN	AI		STM	CD		<----- DM LAB ----->		
TUESDAY	DWDM	AI		CD	STM		<----- CN LAB ----->		
WEDNESDAY	STM	CN		DWDM	CD		<----- AI LAB ----->		
THURSDAY	AI	CN		STM	AI		<----- DM LAB ----->		
FRIDAY	CN	CD		DWDM	STM		<----- AI LAB ----->		
SATURDAY	CD	CN		DWDM	LIBRARY		SOFTSKILLS		SPORTS

1. Artificial Intelligence	A.V.Mahesh
2. Data Warehousing and Mining :	Dr.P.Annan Naidu
3. Computer Networks	S.Bhaskararao
4. Software Testing Methodologies :	N.SaiKiran
5. Compiler Design :	A.Sushma
6. Employibility Skills :	A.Appalaraju
7. Computer Networks Lab	S.Bhaskararao
8. AI Tools Lab :	AV Mahesh
9. Data Warehousing and Mining Lab:	Dr.P.Annan Naidu

Time Table in Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
Kulam-537410 (A.P)

HOD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2020 To 2021

BRANCH: II CSE ■ SEMESTER

Class Teacher:

w.e.f: 1-4-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	OS	JAVA		FLAT	DBMS		<----- UNIX/OS LAB ----->		
TUESDAY	P&S	FLAT		OS	JAVA		SOFTSKILLS		LIBRARY
WEDNESDAY	P&S	DBMS		FLAT	OS		<----- DBMS LAB ----->		
THURSDAY	JAVA	OS		P&S	DBMS		<----- JAVA LAB ----->		
FRIDAY	DBMS	OS		JAVA	FLAT		P&S	SEMINAR	SPORTS
SATURDAY	FLAT	JAVA		P&S	OS		DBMS	COMPETITIVE EXAMS	

1. Operating Systems	S.BhaskaraRao
2. Java Programming	M.LaxmanRao
3. Database Management Systems	B.Kusuma Kumari
4. Probability & Statistics	K.Parandham
5. Formal Languages and Automata Theory	A.Sushma
6. Database Management Systems Lab	B.Kusuma Kumari
7. Java Programming Lab	M.LaxmanRao
8. Library	A.Sushma
9. Sports	M.LaxmanRao
10. Softskills	B.Kusuma Kumari

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ET: 11/11/20, Srikakulam-532410 (A.P)

HOD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 TO 2022

BRANCH: IV CSE II SEMESTER

Class Teacher: M.LAXMAN RAO(7989715941)

w.e.f: 14-02-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DBS	MS		ML	ANN		<----- PROJECTS ----->		SPORTS
TUESDAY	MS	ANN		ML	DBS		<----- PROJECTS ----->		
WEDNESDAY	ML	ANN		MS	SEMINAR		<----- PROJECTS ----->		
THURSDAY	MS	ML		ANN	DBS		<----- PROJECTS ----->		
FRIDAY	ML	ANN		MS	SEMINAR		<----- SEMINAR----->		LIBRARY
SATURDAY	ANN	MS		DBS	ML		<----- PROJECTS ----->		

1. Distributed Systems	U.Sireesha
2. Management Science	A.Rukmini(6305425849)
3. Machine Learning	Dr.K.ChinnaRao
4. Artificial Neural Networks	M.Laxman Rao
5. Projects	Dr.K.ChinnaRao/Dr.S.V.Santhi/S.BhaskaraRao/M.Laxman Rao
6. Seminar	A.V.Mahesh/U.Sireesha/D.Srinivas Rao
7. Library	S.BhaskaraRao
8. Sports	D.Srinivas Rao

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Sri Venkateswara College of Engineering & Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 TO 2022

BRANCH: III CSE II SEMESTER

Class Teacher: A.SUSHMA(8555876314)

w.e.f: 14-02-2022

0	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	WT	DAA		IOT	DBS		MEFA	NCES	SEMINAR
TUESDAY	DAA	MEFA		IOT	WT		<-----WT LAB ----->		
WEDNESDAY	IOT	MEFA		DAA	WT		DBS	NCES	SWAYAM
THURSDAY	MEFA	WT		IOT	DAA		DBS	LIBRARY	NCES
FRIDAY	DBS	IOT		MEFA	NCES		DAA	DBS	WT
SATURDAY	IOT	MEFA		DAA	WT		DBS	NCES	SPORTS

1. Web Technologies :	M.Laxman Rao
2. Intrenet of Things :	A.V.Mahesh
3. Design and Analysis of Algorithms :	S.Bhaskara Rao
4. Distributed System :	U.Sireesha
5. Managerial Economics and Financial Accountancy :	CH.Suresh(9666006991)
6. NPTEL/SWAYAM :	To be registered and attended by student
7. Web Technologie Lab :	M. Laxman Rao
8. Industrial Training/Skill Development Programmes :	student will take part in training
9. Sports :	D.Srinivasa Rao
10. Library: :	S.Bhaskara Rao


TimeTable In-Charge


PRINCIPAL
Sri Venkateswara College of Engineering & Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 To 2022

BRANCH: II CSE II SEMESTER

Class Teacher: Dr.S.V.V. SANTHI(9703468967)

w.e.f: 14.02.22

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	P&S	JAVA LAB		JAVA LAB			DBMS	FLAT	JAVA
TUESDAY	DBMS	P&S		JAVA	MEFA		FLAT	LIBRARY	SPORTS
WEDNESDAY	FLAT	JAVA		DBMS	MEFA		R PROGRAMMING LAB		
THURSDAY	JAVA	P&S		MEFA	DBMS		DBMS LAB		
FRIDAY	MEFA	DBMS		P&S	FLAT		APPLICATIONS OF PYTHON-PANDAS LAB		
SATURDAY	JAVA	P&S		FLAT	MEFA		WEB APPLICATION DEVELOPMENT LAB		

1. P&S :	Dr.Sagar
2. Java Programming :	D.Srinivasa Rao
3. DBMS:	Dr.S.V.V.Santhi
4. MEFA:	CH.Suresh(9666006991)
5. Formal Languages and Automata Theory :	A.Sushma
6. DBMS Lab:	Dr.S.V.V.Santhi
7. Java Programming Lab:	D.Srinivasa Rao
8.R Programming Lab	Dr.K.Chinna Rao
9. Skill Oriented Course - II: Applications of Python-Pandas	A.Sushma
10. Skill Oriented Course - II: Web Application Development	M.Laxman Rao
11.Library:	A.Sushma
12.Sports :	D.Srinivasa Rao

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Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 To 2022

BRANCH: II CSE I SEMESTER

Class Teacher: CH.HEMALATHA

w.e.f: 05-09-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	SE	M-III		C++	COI		SE LAB		
TUESDAY	MFCS	OS LAB		OS LAB			SE	OS	LIBRARY
WEDNESDAY	SE	MFCS		M-III	C++		OOPS Through C++		
THURSDAY	OS	M-III		C++	SE		MFCS	COI	
FRIDAY	OS	M-III		SE	MFCS		C++	OS	SPORTS
SATURDAY	M-III	MFCS		OS	C++		APPLICATIONS OF PYTHON -NUMPY		

1. Mathematics-III :	B.Parandham
2. OOPs Through C++ :	N.Manjula
3. Operating Systems:	S.Bhaskara Rao
4. Software Engineering:	A.Sushma
5. MFCS :	CH.Hemalatha
6. OOPs Through C++ :	N.Manjula
7. Operating Systems Lab:	S.Bhaskara Rao
8. Software Engineering Lab:	A.Sushma
9. Skill Oriented Course - I: Applications of Python-NumPy	A.Sushma
10. Constitution of India:	G. Kuladeep
11. Library:	CH.Hemalatha
12. Sports :	G.Sudheer Kumar

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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 TO 2022

BRANCH: IV CSE I SEMESTER

Class Teacher: DR.SVS SANTHI

w.e.f: 01-07-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30	
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7	
MONDAY	CC	C&NS		ML	SPM		UML LAB			
TUESDAY	UML	SPM		ES			C&NS	CC	SPORT	
WEDNESDAY	C&NS	SPM		CC	ML		UML	PROJECT-I		
THURSDAY	ES			UML	C&NS		ML	PROJECT-I		
FRIDAY	SPM	UML		IPR	ML		CC	PROJECT-I		
SATURDAY	ML	UML		SPM	C&NS		ES		CC	

1. Cryptography&Network Security	S.Bhaskara Rao
2. Software Project management	N.Manjula
3. Machine Learning	Dr.K.Chinna Rao
4. Unified Modelling Language	U.Sireesha
5. Embedded Systems	Srinivasarao
6. Cloud Computing	A.V.Mahesh
7.Unified Modelling Language	U.Sireesha
8. IPR	P. Venkateswara Rao
9. Project-I	DR.SVV Santhi/S.Bhaskara Rao/A.V.Mahesh

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Sri Venkateswara College of Engineering & Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2021 TO 2022

BRANCH: III CSE I SEMESTER

Class Teacher: A.SUSHMA(8555876314)

w.e.f: 15-07-2022

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:30	11:30 TO 12:20	12:20 TO 1:10	1:10 TO 2:00	2:00 TO 2:50	2:50 TO 3:40	3:40 TO 4:30	
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7	
MONDAY	DAA	SPM		CN	DWDM		BE(T)	EMPLOYBILITY SKILLS-I		
TUESDAY	DWDM	BE		DAA	SPM(T)		CN LAB(LAB-1)			
WEDNESDAY	DAA	BE		CN	SPM		CN(T)	LIBRARY	SEMINAR	
THURSDAY	SPM	CN		DWDM	BE		ANIMATION COURSE LAB(LAB-2)			
FRIDAY	CN	SPM		BE	DAA		DWDM	DAA(T)	SPORTS	
SATURDAY	BE	DWDM		CN	DAA		DWDM LAB(LAB-2)			

1. Computer Networks :	A.Sushma
2. Data warehousing and Data mining :	Dr.S.V.S Santhi
3. Design and Analysis of Algorithms :	U.Sireesha
4. Basic Electronics :	B. Vijay Bhaskar
5. Software Project management :	N.Manjula
6. Computer Networks Lab :	A.Sushma
7. Data warehousing and Data mining Lab :	Dr.SVV Santhi
8. Animation Course Lab :	A.V.Mahesh
9.Sports :	A.V.Mahesh
10.Library: :	S.Bhaskara Rao

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PRINCIPAL
Sri Venkateswara College of Engineering & Technology
Cherla, Srikakulam-532410 (A.P.)

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Department of Computer Science and Engineering

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ACADEMIC YEAR 2019 TO 2020

BRANCH: IV CSE II SEMESTER

Class Teacher: S. Bhaskararao (8328319274)

w.e.f: 18-11-2019

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DBS	MS		ML	OR		PROJECTS		SPORTS
TUESDAY	MS	OR		DBS	ML		SOFTSKILLS		COUNSL
WEDNESDAY	DBS	OR		ML	MS		PROJECTS		
THURSDAY	ML	MS		CRT			PROJECTS		
FRIDAY	DBS	OR		MS	ML		SEMINAR		LIBRARY
SATURDAY	OR	DBS		CRT			PROJECTS		

1. Distributed Systems	S. Bhaskararao
2. Management Science	M. Raj Mohan
3. Machine Learning	Dr V Surendra reddy
4. Operations Research	Ravi Kiran
5. Arithmetic class	Suresh
6. Softskills	M. pallavi
7. Projects	R. V. L. S. N. Sastry / B. Ganesh / Smita rani sahu
8. Seminar	M. Laxmanarao
9. Library	N. Sai Kiran
10. Sports	S. Bhaskararao
11. CRT	N. Sai Kiran

Time Table In-Charge

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Sri Venkateswara College of Engineering & Technology
Kakinada, Andhra Pradesh - 532410 (A.P.)

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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2019 TO 2020

BRANCH: III CSE II SEMESTER

Class Teacher: A.V.Mahesh(7893450469)

w.e.f: 18-11-2019

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	STM	DAA		IOT	CN		NP LAB		
TUESDAY	DAA	CN		CRT			DWDM LAB		
WEDNESDAY	CN	DWDM		DAA	DWDM		IOT	STM	IPR & Patents
THURSDAY	DWDM	STM		IOT	DAA		CRT		COUNSELLING
FRIDAY	CN	STM		DWDM	IOT		ST LAB		
SATURDAY	IOT	DWDM		DAA	STM		CN	LIBRARY	SPORTS

1. Computer Networks:	B.V.Ramana
2. Data Warehousing and Mining :	M Jayathi rao
3. Design and Analysis of Algorithms:	S Smitha Rani
4. Software Testing Methodologies :	B.Ganesh
5. Internet of Things :	A.V.Mahesh
6. Network Programming Lab :	B.V.Ramana
7. Software Testing Lab :	B.Ganesh
8. Data Warehousing and Mining Lab:	M Jayanthi rao
9.IPR & Patents :	J.Janardhan
10.Sports :	A.V.Mahesh
11.Library:	B.Ganesh
12.Arithmetic class :	Suresh
13.Softskills :	M.Pallavi
14. CRT	Talent Shine

TimeTable In-Charge

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Sri Venkateswara College of Engineering & Technology
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TIME TABLE

ACADEMIC YEAR 2019 To 2020

BRANCH: II CSE II SEMESTER

Class Teacher: B.V.Ramana(8790445444)

w.e.f: 18-11-2019

BRANCH: IT USE II SEMESTER			CLASS SCHEDULE FOR IT SEMESTER (2023-24)						
DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	SE	FLAT		PPL	ADS		JAVA	CO	COUNSL
TUESDAY	CO	JAVA		ADS	PPL		SE	FLAT	LIBRARY
WEDNESDAY	PPL	JAVA		FLAT	FLAT		CO	ADS	SE
THURSDAY	ADS	JAVA LAB		JAVA LAB			PPL	SE	CO
FRIDAY	JAVA	ADS LAB		ADS LAB			SOFTSKILLS		SPORTS
SATURDAY	PPL	JAVA		FLAT	SE		ADS	CO	COMP.EXAMS

1. Software Engineering :	A.V.Mahesh
2. Java Programming :	R.V.L.S.N.Sastry
3. Advanced Data Structures:	Smitha Rani Sahu
4. Computer Organization:	M.Jayanthi Rao
5. Formal Languages and Automata Theory :	B.V.Ramana
6. Principles of Programming Languages:	N.SaiKiran
7. Advanced Data Structures Lab:	Smitha Rani Sahu
8 Java Programming Lab:	R.V.L.S.N.Sastry
9.Library:	Smitha Rani Sahu
10.Sports :	A.V.Mahesh
11.Softskills :	M.Pallavi

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ACADEMIC YEAR 2019 TO 2020

BRANCH: IV CSE I SEMESTER

Class Teacher:

w.e.f: 10-06-19

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	SADP	WT		ARTHEMATIC & REASONING			C&NS	MC(T)	SPORTS
TUESDAY	C&NS	---SOA LAB ---		<---SOA LAB --->			SPM	SADP(T)	MEFA
WEDNESDAY	WT	SPM(T)		ARTHEMATIC & REASONING			<----- WT LAB ----->		
THURSDAY	SADP	MC		WT	SPM		MEFA	C&NS(T)	SOFT SKILLS
FRIDAY	MC	SADP		ARTHEMATIC & REASONING			MEFA(T)	SPM	LIBRARY
SATURDAY	C&NS	SADP		SPM	MC		WT(T)	MEFA	E-RESOURCE

1. Web Technologies	B.Ganesh
2. Cryptography and Network Security	M.Jayanthirao
3. Mobile Computing	Smitha Rani Sahu
4. Software Project Management	A.V.Mahesh
5. Software Architecture & Design Patterns	N.Saikiran
6. MEFA	M.RajMohan
7. Web Technologies Lab	B.Ganesh
8. Software Architecture & Design Patterns Lab	N.Saikiran
9. Library	B.V.Ramana
10. Sports	N.SaiKiran
11. E-Resource	S.Bhaskararao
12.Skill Development Lab	B.Giridhar

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ACADEMIC YEAR 2019 TO 2020

BRANCH: III CSE I SEMESTER

Class Teacher: S. BHASKARARAO(9490084530)

w.e.f: 10-06-19

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	OOAD	CD		UNIX(T)	OS		<----- DBMS LAB ----->		
TUESDAY	UNIX	<---UML LAB---		<---UML LAB---			CD	DBMS	OOAD(T)
WEDNESDAY	CD	UNIX		OS(T)	DBMS		<-----OS/LINUX LAB----->		
THURSDAY	OS	OOAD		UNIX	DBMS(T)		<-----SKILL DEVELOPMENT LAB----->		
FRIDAY	DBMS	OS		OOAD	CD		<---ADDITIONAL LAB---		E-RESOURCE
SATURDAY	OOAD	DBMS		OS	UNIX		CD(T)	LIBRARY	SPORTS

1. Compiler Design	B.V.Ramana
2. Unix Programming	N.SaiKiran
3. Database Management Systems	A.Somayajulu
4. Operating Systems	S.Bhaskararao
5.OOAD	A.V.Mahesh
6. OS/LINUX Lab	S.Bhaskararao/B.V.Ramana
7. Database Management Systems Lab	A.Somayajulu/N.SaiKiran
8.UML Lab	A.V.Mahesh/B.V.Ramana
9.Library	S.Bhaskararao
10.Sports	N.SaiKiran
11. E-Resource	B.Giridhar
12. Seminar	A.V.Mahesh

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ACADEMIC YEAR 2019 To 2020

BRANCH: II CSE I SEMESTER

Class Teacher:

w.e.f: 10-06-19

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DS	SRP		MFCS	CG(T)		<----PYTHON LAB ---->		
TUESDAY	CG	DS		SRP	PYTHON		DLD	MFCS(T)	E-RESOURCE
WEDNESDAY	SRP	DS		MFCS	CG		DLD	PYTHON(T)	SEMINAR
THURSDAY	PYTHON	SRP		DLD	DS(T)		CG	LIBRARY	PYTHON
FRIDAY	MFCS	<---DS LAB---		<---DS LAB---			PYTHON	DLD(T)	SPORTS
SATURDAY	DLD	DS		MFCS	CG		SRP(T)	<---ADDITIONAL LAB---	

1. Python Prog	R.V.L.S.N.Sastry
2. Data Structures(C++)	Smitha Rani Sahu
3. Computer Graphics	B.V.Ramana
4. Mathematical Foundations & Computer science	D.Ramya
5. Digital Logic Design	K.Govind
6. Statistics R Program	B.Giridhar
7. Python Prog Lab	R.V.L.S.N.Sastry
8. Data Structures(C++) Lab	Smitha Rani Sahu
9. Skill Development Lab	R.V.L.S.N.Sastry/DR.B.Giridhar/Smitha Rani Sahu
10. Library	B.V.Ramana
11. Sports	N.SaiKiran
12. E-Resource	Smitha Rani Sahu

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ACADEMIC YEAR 2020 TO 2021

BRANCH: IV CSE II SEMESTER

Class Teacher:

w.e.f: 1-04-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DBS	MS		ML	OR		PROJECTS	SPORTS	PROJECTS
TUESDAY	MS	ML		OR	DBS		<-----PROJECTS ----->		
WEDNESDAY	DBS	OR		ML	MS		<-----PROJECTS ----->		
THURSDAY	w	MS		ANN	DBS		<-----PROJECTS ----->		
FRIDAY	OR	DBS		MS	ML		<-----PROJECTS ----->		LIBRARY
SATURDAY	ML	MS		DBS	OR		<-----PROJECTS ----->		

1.Distributed Systems	N.SaiKiran
2.Management Science	M.Raj Mohan
3.Machine Learning	Dr.P.AnnanNaidu
Operations Research	M.Ravi Kiran
7.Projects	R.V.L.S.N.Sastry
8.Seminar	M.Laxmanarao
9.Library	N.SaiKiran
10.Sports	S.Bhaskararao

Time Table In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
(Approved by AICTE, New Delhi; Affiliated to JNTU Kakinada; Accredited with 'A' Grade by NAAC)
Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2020 TO 2021

BRANCH: III CSE II SEMESTER

Class Teacher: A.V.Mahesh(7893450469)

w.e.f: 1-04-2021

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	DWDM	STM		IOT	CN		<----- NP LAB ----->		
TUESDAY	DAA	CN		STM	IOT		<----- ST LAB ----->		
WEDNESDAY	IOT	DAA		DWDM	CN		<----- DWDM LAB ----->		
THURSDAY	CN	DWDM		STM	DAA		IOT	LIBRARY	SEMINAR
FRIDAY	STM	CN		DWDM	DAA		<-----NP LAB ----->		
SATURDAY	IOT	DAA		STM	DWDM		SOFTSKILLS		SPORTS

1. Computer Networks:	A.Sushma
2. Data Warehousing and Mining :	RVLSN.Sastry
3. Design and Analysis of Algorithms:	S.Bhaskararao
4. Software Testing Methodologies :	N.SaiKiran
5. Internet of Things :	A.V.Mahesh
6. Network Programming Lab :	A.Sushma
7. Software Testing Lab :	N.SaiKiran
8. Data Warehousing and Mining Lab:	RVLSN.Sastry
9.Sports :	A.V.Mahesh
10.Library:	N.SaiKiran
11.Softskills :	A.Sushma

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2018-19

BRANCH: IV CSE I SEMESTER

Class Teacher: Ch.Lakshmi Bala (6281711851)

w.e.f: 11-06-18

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	UML&DP	STM		MC(T)	C&NS		H&BD	LIBRARY	SPORTS
TUESDAY	MC	STM(T)		C&NS	UML&DP		<----- H&BD LAB ----->		
WEDNESDAY	C&NS	STM		UML&DP	H&BD(T)		<----- UML&DP LAB ----->		
THURSDAY	H&BD	MC		UML&DP(T)	STM		<----- MAD LAB ----->		
FRIDAY	MC	H&BD		C&NS(T)	STM		<----- ST LAB ----->		
SATURDAY	UML&DP	C&NS		MC	H&BD		SKILL DEVELOPMENT LAB		E RESOURCE

1. Hadoop and Bigdata	RVLSN.Sastry
2. Cryptography and Network Security	Ch.Lakshmi Bala
3. Mobile Computing	Smitha Rani Sahu
4. Software Testing Methodologies	Dr.B.Giridhar
5. Unified Modelling Language & Design Patterns	N.Saikiran
6. Hadoop&BigData Lab	RVLSN.Sastry
7. Mobile Application Development Lab	Smitha Rani Sahu
8. Software Testing Lab	B.Giridhar
9. Unified Modelling Language & Design Patterns Lab	N.Saikiran
10. Library	Ch.Lakshmi Bala
11. Sports	N.Saikiran
12. E-Resource	N.Saikiran
13. Skill Development Lab	RVLSN.Sastry

TimeTable In-Charge

PRINCIPAL

Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HoD, CSE



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR :2018-19

BRANCH: III CSE I SEMESTER

Class Teacher: S.Bhaskara Rao (9490084530)

w.e.f: 11-06-18

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	CD(T)	UNIX		OOAD	DBMS		<----- DBMS LAB ----->		
TUESDAY	OS(T)	OOAD(T)		CD	UNIX		<-----UML LAB----->		
WEDNESDAY	CD	UNIX		OS(T)	DBMS		<----- OS&LINUX LAB ----->		
THURSDAY	OOAD	DBMS		OS	UNIX(T)		PE&HV	SEMINAR	
FRIDAY	DBMS(T)	OS		OOAD	CD		PE&HV		E RESOURCE
SATURDAY	DBMS	UNIX		OS	OOAD		CD	LIBRARY	SPORTS

1. Compiler Design	B.V.Ramana
2. Unix Programming	R.V.L.S.N.Sastry
3. Database Management Systems	Dr.B.Giridhar
4. Operating Systems	S.Bhaskara Rao
5. OOAD	N.Saikiran
6. Unified Modeling Lab	N.Saikiran
7. Database Management Systems Lab	B.Giridhar
8. Operating Systems & Linux Lab	S.Bhaskara Rao
9. PE & HV	K.Manasa
10. Library	S.Bhaskara Rao
11. Sports	N.Saikiran
12. E-Resource	B.Giridhar
13. Seminar	B.V.Ramana/S.Bhaskara Rao

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HOD, CSE



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2018-19

BRANCH: II CSE I SEMESTER

Class Teacher: Smitha Rani Sahu (9290984506)

w.e.f: 11-06-18

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2		3	4		5	6	7
MONDAY	DS	SRP	BREAK	MFCS(T)	CG	LUNCH	<----- PYTHON LAB ----->		
TUESDAY	SRP	CG		DS	DLD(T)		PYTHON	MFCS	SEMINAR
WEDNESDAY	PYTHON	DS		SRP	MFCS		DLD	CG(T)	E RESOURCE
THURSDAY	DLD	SRP		DS(T)	PYTHON		LIBRARY	CG	SPORTS
FRIDAY	CG	DLD		PYTHON(T)	MFCS		<----- DS LAB ----->		
SATURDAY	DS	DLD		MFCS	PYTHON		SRP(T)	<-----ADDITIONAL LAB----->	

1. Python Prog	D.Ramya
2. Data Structures(C++)	Smitha Rani Sahu
3. Computer Graphics	B.V.Ramana
4. Mathematical Foundations & Computer science	B.Ganesh
5. Digital Logic Design	P.Dali Naidu
6. Statistics with R Programming	U.Archana
7. Python Prog Lab	D.Ramya
8. Data Structures(C++) Lab	Smitha Rani Sahu
9. Additional Lab	Smitha Rani Sahu/D.Ramya
10. Library	B.V.Ramana
11. Sports	N.Sai Kiran
12. E-Resource	Smitha Rani Sahu
13. Seminar	Smitha Rani/Laxmi Bala

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
Kakinada, JNTU Kakinada - 532410 (A.P)

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Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2018 TO 2019

BRANCH: IV CSE II SEMESTER				Class Teacher: N.SAIKIRAN(7075104576)			w.e.f: 19-11-18		
DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7
MONDAY	HCI	DBS		CC (T)	LIBRARY		<-----PROJECT----->		
TUESDAY	CC	HCI		MS	DBS (T)		<-----PROJECT----->		
WEDNESDAY	MS	DBS		CC	ERESOURCE		<-----PROJECT----->		
THURSDAY	HCI	MS		<-----SEMINAR----->			<-----PROJECT----->		
FRIDAY	CC	HCI		MS (T)	DBS		PROJECT	SPORTS	PROJECT
SATURDAY	CC	MS		HCI (T)	DBS		<-----PROJECT----->		
1. Human Computer Interaction				U.Archna/A.V.Mahesh					
2. Distributed System				R.V.L.S.N.Sastry					
3. Cloud Computing				N.Sai Kiran					
4. Management Science				P.Sivaram					
5.Project Coordinators				R.V.L.S.N.Sastry/Dr.B.Giridhar/B.Ganesh					
6.Library				B. Ganesh					
7.E-Resource				U.Archana					
8.Sports				B.Ganesh					
9.Seminar				S.Bhaskararao					

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HOD, CSE



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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2018 TO 2019

BRANCH: III CSE II SEMESTER

Class Teacher: S.BHASKARARAO(9490084530)

w.e.f:19-11-18

DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15
PERIOD	1	2		3	4		5	6	7
MONDAY	CN	STM	BREAK	DAA	DWDM(T)	LUNCH	<-----CN LAB----->		
TUESDAY	IOT	CN (T)		STM	DAA		<-----ST LAB----->		
WEDNESDAY	DWDM	DAA		IOT (T)	CN		LIBRARY	<-----PROJECT----->	
THURSDAY	STM	CN		IOT	DWDM		SEMINAR	SPORTS	E-RESOURCE
FRIDAY	IOT	DWDM		STM	DAA(T)		<-----DWDM LAB----->		
SATURDAY	DAA	IOT		DWDM	CN		STM (T)	<-----PROJECT----->	

1.Computer Networks	B.V.Ramana
2.Software Testing Methodologies	B.Ganesh
3.Data Warehousing and Data Mining	Dr. B.Giridhar
4. Internet of Things	D.Syam Babu
5.Design and Analysis of Algorithms	S.Bhaskara Rao
6.Computer Networks Lab	B.V.Ramana/B.Ganesh
7.Software Testing Methodologies Lab	B.Ganesh/S.Bhaskarara Rao
8.Datawarehousing and DataMining Lab	Dr. B.Giridhar/B.V.Ramana
9.Library	S.Bhaskara Rao
10.E-Resource	B.Ganesh
11.Sports	S.Bhaskara Rao
12.Seminar	U.Archana

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HOD, CSE



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Department of Computer Science and Engineering

TIME TABLE

ACADEMIC YEAR 2018 To 2019										
BRANCH: II CSE II SEMESTER			Class Teacher:B.GANESH(9440165350)				w.e.f: 19-11-18			
DAY/TIME	9:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 1:00	1:00 TO 1:45	1:45 TO 2:35	2:35 TO 3:25	3:25 TO 4:15	
PERIOD	1	2	BREAK	3	4	LUNCH	5	6	7	
MONDAY	SE	PPL		FLAT	ADS		LIBRARY	JAVA	CO(T)	
TUESDAY	CO	ADS(T)		SE	FLAT		JAVA	SEMINAR	SPORTS	
WEDNESDAY	FLAT	CO		ADS	PPL (T)		<-----JAVA LAB----->			
THURSDAY	SE	PPL		ADS	JAVA		SE (T)	<----ADDITIONAL LAB----		
FRIDAY	CO	JAVA		FLAT(T)	PPL		<-----ADS LAB----->			
SATURDAY	PPL	FLAT		ADS	CO		SE	JAVA (T)	ERESOURCE	

1. Software Engineering	N.Saikiran
2. Java Programming	R.V.L.S.N.Sastry
3. Advanced Data Structures	Smitha Rani Sahu
4. Computer Organization	B.Ganesh
5. Formal Languages and Automata Theory	B.V.Ramana
6. Principles of Programming Languages	Dr.B.Giridhar
7. Advanced Data Structures Lab	Smitha Rani Sahu/Suneel
8. Java Programming Lab	R.V.L.S.N.Sastry/U.Archana
9. Library	N.Saikiran
10. Sports	B.V.Ramana
11. E-Resource	B.V.Ramana
12. Seminar	S.Smita
13. Additional Lab(Java/ADS)	S.smitha/R.V.L.S.N.Sastry/U.Archana

TimeTable In-Charge

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

HOD, CSE



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

ACADEMIC BATCH : 2019-2020

TIME TABLE FOR MBA I SEMESTER

SECTION-A

CLASS TEACHER: M.RAJA MOHAN, ASST.PROFESSOR

W.E.F: 16.09.2019

PERIODS	1	2		3	4		5	6	7
DAY/TIME	09:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 01:00	01:00 TO 01:45	1.45 TO 2.35	2.35 TO 3.20	3.20 TO 4.15
MON	QABD	LBE	BREAK	BC&SS	CCM	LUNCH	AFM	ME	BC&SS
TUE	MOB	AFM		LBE	ME		QABD	IT LAB	
WED	CCM	QABD		CCM	ME		LBE	PDP	LIBRARY
THU	ME	AFM		CCM	MOB		MC&SS	MOB	AFM
FRI	MOB	QABD		BC&SS	LBE		ME	AFM	SPORTS
SAT	BC&SS	MOB		CCM	LBE		QABD	BC&SS LAB	

SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY
C-101	MANAGEMENT & ORGANISATIONAL BEHAVIOR	Smt.V.SANTHI
C-102	MANAGERIAL ECONOMICS	K.DURGA RAO
C-103	ACCOUNTING FOR MANAGERS	Dr.K.SATYAM
C-104	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	M.RAJA MOHAN
C-105	LEGAL & BUSINESS ENVIRONMENT	L.PRASADA RAO
C-106	BUSINESS COMMUNICATION AND SOFT SKILLS	Dr.P.RAVI KUMAR
C-107	CROSS CULTURAL MANAGEMENT	K.SESHADHRI
C-108	BC&SS LAB	HARI KRISHNA
C-109	IT-LAB	S BHASKARA RAO
LIBRARY		A.NAVEENA
SPORTS		A.DAVID
PDP		B.SAI SUDHA

TIME TABLE COORDINATOR:

HEAD OF THE DEPARTMENT



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

ACADEMIC BATCH : 2019-2020

TIME TABLE FOR MBA I SEMESTER

SECTION-B

CLASS TEACHER: K.SESHADHRI, ASST.PROFESSOR

W.E.F: 16.09.2019

PERIODS	1	2		3	4		5	6	7
DAY/TIME	09:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 01:00	01:00 TO 01:45	1.45- 2.35	2.35- 3.20	3.20-4.15
MON	QABD	LBE	BREAK	BC&SS	CCM	LUNCH	AFM	ME	BC&SS
TUE	MOB	AFM		LBE	ME		QABD	IT LAB	
WED	CCM	QABD		CCM	ME		LBE	PDP	LIBRARY
THU	ME	AFM		CCM	MOB		MC&SS	MOB	AFM
FRI	MOB	QABD		BC&SS	LBE		ME	AFM	SPORTS
SAT	BC&SS	MOB		CCM	LBE		QABD	BC&SS LAB	

SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY
C-101	MANAGEMENT & ORGANISATIONAL BEHAVIOR	K . DURGA RAO
C-102	MANAGERIAL ECONOMICS	Dr.K.SATYAM
C-103	ACCOUNTING FOR MANAGERS	A.NAVEENA
C-104	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	P.VENKATESWRA RAO
C-105	LEGAL & BUSINESS ENVIRONMENT	M.RAJA MOHAN
C-106	BUSINESS COMMUNICATION AND SOFT SKILLS	P.VENKATESWRA RAO
C-107	CROSS CULTURAL MANAGEMENT	A.NAVEENA
C-108	BC&SS LAB	HARI KRISHNA
C-109	IT-LAB	S BHASKARA RAO
LIBRARY		V.RAMANA
SPORTS		S.GANGA RAO
PDP		J.LOKESWARA RAO

TIME TABLE COORDINATOR:

K. Durga Rao

HEAD OF THE DEPARTMENT

V. Sathi



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ACADEMIC BATCH : 2018-2020

TIME TABLE FOR MBA I SEMESTER

SECTION-A

CLASS TEACHER: M.RAJA MOHAN, ASST.PROFESSOR

W.E.F: 13.08.2018

PERIODS	1	2		3	4		5	6	7
DAY/TIME	09:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 01:00	01:00 TO 02:00	02:00 TO 02:50	02:50 TO 03:40	03:40 TO 04:30
MON	QABD	LBE	BREAK	BC&SS	LBE	LUNCH	AFM	ME	BC&SS
TUE	MOB	AFM		LBE	ME		QABD	IT LAB-1	
WED	MOB	QABD		BC&SS	ME		LBE	QABD	LIBRARY
THU	BC&SS	AFM		AFM	MOB		ME	MOB	AFM
FRI	MOB	QABD		BC&SS	LBE		ME	AFM	SPORTS
SAT	BC&SS	MOB		ME	LBE		QABD	BC&SS LAB	

SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY
MB1611	PRINCIPLES OF MANAGEMENT	Smt.V.SANTHI
MB1612	MANAGERIAL ECONOMICS	K.DURGA RAO
MB1613	ACCOUNTING FOR MANAGERS	K.CH.CHANDRA SEKHA
MB1614	MANAGERIAL COMMUNICATION AND SOFT SKILLS	P.VENKATESWARA RAO
MB1615	BUSINESS ENVIRONMENT	L.PRASAD RAO
MB1616	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	M.RAJA MOHAN
MB1617	IT-LAB	S BHASKARA RAO
LIBRARY		A.NAVEENA
SPORTS		A.MURALI MOHAN RAO

Mohan

TIME TABLE COORDINATOR:

V. Gani

HEAD OF THE DEPARTMENT



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ACADEMIC BATCH : 2018-2020

TIME TABLE FOR MBA I SEMESTER

SECTION-B

CLASS TEACHER: K.CH.CHANDRA SEKHAR , ASST.PROFESSOR

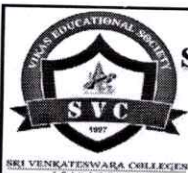
W.E.F: 13.08.2018

PERIODS	1	2		3	4		5	6	7
DAY/TIME	09:30 TO 10:20	10:20 TO 11:10	11:10 TO 11:20	11:20 TO 12:10	12:10 TO 01:00	01:00 TO 02:00	02:00 TO 02:50	02:50 TO 03:40	03:40 TO 04:30
MON	QABD	LBE	BREAK	BC&SS	MOB	LUNCH	AFM	ME	BC&SS
TUE	ME	AFM		LBE	MOB		QABD	IT LAB-1	
WED	MOB	QABD		LBE	ME		BC&SS	AFM	LIBRARY
THU	AFM	BC&SS		QABD	LBE		MOB	ME	AFM
FRI	MOB	QABD		BC&SS	LBE		ME	QABD	SPORTS
SAT	BC&SS	MOB		ME	LBE		AFM	BC&SS LAB	

SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY
MB1611	PRINCIPLES OF MANAGEMENT	S.GANGA RAO
MB1612	MANAGERIAL ECONOMICS	S.GANGA RAO
MB1613	ACCOUNTING FOR MANAGERS	Dr.G.RAJA RAM AMBEDKAR
MB1614	MANGERIAL COMMUNICATION AND SOFT SKILLS	A.V.SATYANARYANA
MB1615	BUSINESS ENVIRONMENT	S.SRINIVAS PATNAIK
MB1616	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	A.MURALI MOHAN RAO
MB 1617	IT-LAB	S BHASKARA RAO
LIBRARY		S.SRIKANTH
SPORTS		G KIRAN KUMAR

TIME TABLE COORDINATOR:

HEAD OF THE DEPARTMANT



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : 3esvcet@gmail.com

LESSON PLAN(2022-23)

Academic Year	: 2022-23	Semester	: I
Name of the Program	: B.Tech(R19-Regulation)	Year	: IV
Course/Subject	: SWITCHGEAR & PROTECTION	Course Code	:
Name of the Faculty	: Mr.V.VYKUNTA RAO	Branch	: EEE
Designation	: Asst.Professor		

Course Objectives:

- To provide the basic principles of arc interruption, circuit breaking principles, operation of various types of circuit breakers.
- To study the classification, operation, construction and application of different types of electromagnetic protective relays.
- To explain various types of faults in generators and transformers and different types of protective schemes.
- To impart knowledge of various protective schemes used for feeders and bus bars.
- To explain the principles and operations of different types of static relays.
- To study different types of over voltages in power system principles of different protective schemes for insulation coordination.

UNIT NO	LEC NO	CONTENTS	DATE OF LECTURE	TEXT/REFERENCE	NATURE OF LECTURE
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1. CIRCUIT BREAKERS

UNIT-1	1	Miniature Circuit Breaker(MCB)	04-Jul-22	T1	CHALK AND BLACK BOARD
	2	Elementary principles of arc interruption	05-Jul-22	T1	
	3	Restriking Voltage and Recovery voltages	07-Jul-22	T1	
	4	Recovery phenomenon	08-Jul-22	R3	
	5	Average and Max. RRRV	09-Jul-22	T1	
	6	Current Chopping & Resistance Switching	11-Jul-22	T1	
	7	Introduction to oil circuit breakers	12-Jul-22	T1	
	8	Description and operation of Air Blast Circuit Breaker	14-Jul-22	T1	
	9	Vacuum and SF6 circuit breakers	15-Jul-22	T1	
	10	CB ratings and specifications, Auto reclosing	18-Jul-22	R3	

2. ELECTRO MAGNETIC PROTECTION

UNIT-2	11	Attracted armature type relay	19-Jul-22	R3	CHALK AND BLACK BOARD
	12	Balanced Beam type relay	21-Jul-22	T1	
	13	Induction Disc relays	22-Jul-22	T1	
	14	Induction Cup relays	25-Jul-22	R3	
	15	Classification of relays	26-Jul-22	T1	
	16	Instantaneous relay	28-Jul-22	T1	
	17	DMT and IDMT types	29-Jul-22	T1	
	18	Over current/ Under voltage relays,	01-Aug-22	T1	
	19	Direction relays	02-Aug-22	T1	
	20	Differential Relays	04-Aug-22	R3	
	21	Percentage Differential Relays	05-Aug-22	T1	
	22	Universal torque equation	08-Aug-22	T1	
	23	Distance relays: Impedance, Reactance and	09-Aug-22	R3	
	24	Mho and Off-Set Mho relays	11-Aug-22	T1	
	25	Characteristics of Distance Relays and Comparison.	12-Aug-22	T1	

3. GENERATOR PROTECTION & TRANSFORMER PROTECTION

UNIT-3	26	Introduction to Protection of generators against Stator faults	13-Aug-22	T1	CHALK AND BLACK BOARD
	27	Protection of generators against rotor faults	16-Aug-22	R1	
	28	Abnormal Conditions & Restricted Earth fault	18-Aug-22	T1	
	29	Inter-turn fault Protection	19-Aug-22	T1	
	30	Numerical Problems on % Winding Unprotected	22-Aug-22	R3	
	31	Introduction to Protection of transformers	23-Aug-22	R3	
	32	Percentage Differential Protection	25-Aug-22	T1	
	33	Numerical Problem on Design of CT's Ratio	26-Aug-22	T1	
	34	Buchholtz relay Protection.	27-Aug-22	R1	
	35	Numerical Examples	05-Sep-22	T1	

4. FEEDER & BUS-BAR PROTECTION

UNIT-4	36	Introduction to Protection of Lines	06-Sep-22	R3	CHALK AND BLACK BOARD
	37	Feeder & bus bar protection	08-Sep-22	T1	
	38	Over Current protection	09-Sep-22	T1	
	39	Carrier Current protection	12-Sep-22	R3	
	40	Three-zone distance relay protection using Impedance relays	13-Sep-22	T1	
	41	Translay Relay,	15-Sep-22	T1	
	42	Protection of Bus bars	16-Sep-22	R3	
	43	Differential protection	17-Sep-22	T1	

5. STATIC & DIGITAL RELAYS & PROTECTION AGAINST OVER VOLTAGES & GROUNDING

UNIT-5	44	Static Relays	19-Sep-22	R3	CHALK AND BLACK BOARD
	45	components of Static relays	20-Sep-22	T1	
	46	static over current relay	22-Sep-22	T1	
	47	static distance relay	23-Sep-22	T1	
	48	Microprocessor based digital Relays	24-Sep-22	R3	
	49	Generation of Over Voltages in Power Systems	27-Sep-22	T1	CHALK AND BLACK BOARD
	50	Protection against Lightning Over Voltages	29-Sep-22	R3	
	51	Valve type and Zinc-Oxide Lighting Arresters	30-Sep-22	T1	
	52	Insulation Coordination -BIL, Impulse Ratio	01-Oct-22	T1	
	53	Standard Impulse Test Wave,	03-Oct-22	R3	
	54	Volt-Time Characteristics	04-Oct-22	R3	
	55	Grounded and Ungrounded Neutral Systems	06-Oct-22	T1	
	56	Effects of Ungrounded Neutral on system performance	07-Oct-22	R3	
	57	Methods of Neutral Grounding: Solid	20-Oct-22	T1	
	58	Methods of Neutral Grounding: Resistance, Reactance	21-Oct-22	T1	
	59	Arcing Grounds and Grounding Practices.	22-Oct-22	T1	

Course Outcomes:

Student should be able to

- To be able to understand the principles of arc interruption for application to high voltage circuit breakers of air, oil, vacuum, SF6 gas type.
- Ability to understand the working principle and constructional features of different types of electromagnetic protective relays.
- Students acquire in depth knowledge of faults that is observed to occur in high power generator and transformers and protective schemes used for all protections.
- Improves the ability to understand various types of protective schemes used for feeders and bus bar protection.
- Generates understanding of different types of static relays with a view to application in the system.
- To be able to understand the different types of over voltages appearing in the system, including existing protective schemes required for insulation co-ordination.

TEXT BOOKS :

1. Switchgear and Protection – by Sunil S Rao, Khanna Publishers
2. Power System Protection and Switchgear by Badari Ram, D.N Viswakarma, TMH Publications

REFERENCE BOOKS :

1. Fundamentals of Power System Protection by Paithankar and S.R.Bhide., PHI, 2003.
2. Art & Science of Protective Relaying – by C R Mason, Wiley Eastern Ltd.
3. Electrical Power Systems – by C.L.Wadhwa, New Age international (P) Limited, Publishers, 3rd edition
4. A Text book on Power System Engineering by B.L.Soni, Gupta, Bhatnagar, Chakrabarthy, DhanpatRai&co.

Signature of Faculty

Date:

Signature of HoD

Date:



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LESSON PLAN(2020-21)

Academic Year	: 2020-2021	Semester	: I
Name of the Program	: B.Tech(R16-Regulation)	Year	: II
Course/Subject	: Energy Audit, Conservation & Management	Branch	: EEE
Name of the Faculty	: Mr. B.Murali	Sub Code	: R163202F

Course Objectives:

- To understand energy efficiency, scope, conservation and technologies
- To Study energy efficient lighting systems
- To study power factor of systems and propose suitable compensation techniques
- To understand energy conservation in HVAC systems
- To understand the life cycle costing analysis and return on investment on energy efficient technologies

UNIT NO	LEC NO	CONTENTS	TEXT/ REFEREN	DATE OF LECTURE	NATURE OF LECTURE
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1. Basic Principles of Energy Audit and management

UNIT-1	L-1	Energy audit – Definitions – Concept – Types of audit	T1	01.04.2021	BOARD AND CHALK
	L-2	Energy index, Cost index, Pie charts, Sankey diagrams	T1	03.04.2021	
	L-3	Load profiles, Numerical problems	T1	06.04.2021	
	L-4	Energy conservation schemes & energy saving potential	R1	09.04.2021	
	L-5	Principles of energy management	R1	10.04.2021	
	L-6	Initiating, planning, controlling,	T1	12.04.2021	
	L-7	promoting, monitoring, reporting	T1	13.04.2021	
	L-8	Energy manager	T1	15.04.2021	
	L-9	Qualities and functions	R1	16.04.2021	
	L-10	Language – Questionnaire	T1	17.04.2021	
	L-11	Check list for top management	R1	19.04.2021	

2. Lighting

UNIT-2	L-12	Modification of existing systems – Replacement of existing systems	T1	20.04.2021	Online Class in Teams app
	L-13	Priorities: Definition of terms and units, Luminous efficiency	T1	23.04.2021	
	L-14	Polar curve	R1	26.04.2021	
	L-15	Calculation of illumination level	R1	27.04.2021	
	L-16	Illumination of inclined surface to beam	R1	30.04.2021	
	L-17	Luminance or brightness	T1	1.05.2021	
	L-18	Types of lamps – Types of lighting	T1	3.05.2021	
	L-19	Electric lighting fittings (luminaries)	T1	4.05.2021	
	L-20	Flood lighting – White light	R1	7.05.2021	
	L-21	LED and conducting Polymers	R2	8.05.2021	
	L-22	Energy conservation measures	T1	10.05.2021	

3. Power Factor and energy instruments

UNIT-3	L-23	Power factor – Methods of improvement	T1	11.05.2021	Online Class in Teams app
	L-24	Location of capacitors – Power factor with non linear loads	T1	14.04.2021	
	L-25	Effect of harmonics on Power factor	R1	15.05.2021	
	L-26	Numerical problems	T1	17.05.2021	
	L-27	Energy Instruments – Watt-hour meter	R1	18.05.2021	
	L-28	Data loggers – Thermocouples	T1	21.05.2021	
	L-29	Pyrometers – Lux meters	T1	22.05.2021	
	L-30	Tong testers – Power analyzer	T1	24.05.2021	

4. Space Heating and Ventilation

UNIT-4	L-31	Ventilation – Air-Conditioning (HVAC)	R1	25.05.2021	Online Class in Teams app
	L-32	Water Heating	T1	28.05.2021	
	L-33	Introduction – Heating of buildings	T1	29.05.2021	
	L-34	Transfer of Heat, Space heating methods	R1	31.05.2021	
	L-35	Ventilation air-conditioning	T1	1.06.2021	
	L-36	Insulation, Cooling load	T1	4.06.2021	
	L-37	Electric water heating systems	R1	5.06.2021	
	L-38	Energy conservation methods	R1	7.06.2021	

5. Economic Aspects and Financial Analysis

UNIT-5	L-39	Understanding energy cost	T1	8.06.2021	Online Class in Teams app
	L-40	Economics Analysis – Depreciation Methods	T1	11.06.2021	
	L-41	Time value of money – Rate of return	R1	12.06.2021	
	L-42	Present worth method – Replacement analysis	T1	14.06.2021	
	L-43	Life cycle costing analysis	T1	16.06.2021	
	L-44	Energy efficient motors (basic concepts)	R1	19.06.2021	
	L-45	Economics of energy efficient motors and systems.	R1	20.06.2021	

6. Computation of Economic Aspects

UNIT-5	L-45	Need of investment, appraisal and criteria	T1	23.06.2021	Online Class in Teams app
	L-46	Calculation of simple payback period–Return on investment	T1	24.06.2021	
	L-47	Net present value – Internal rate of return	R1	26.06.2021	
	L-48	numerical examples – Power factor correction	T1	28.06.2021	
	L-49	Lighting – Applications of life cycle costing analysis	T1	29.06.2021	
	L-50	Return on investment – Numerical examples.	R1	30.06.2021	

Course Outcomes : After completion of syllabus students are able to

- Evaluate energy efficiency, conservation and various technologies
- Design energy efficient lighting systems
- Solve power factor of systems and propose suitable compensation techniques
- Analyse energy conservation in HVAC systems
- Solve life cycle costing analysis and return on investment on energy efficient technologies.

TEXT BOOKS :

1. Hand Book of Energy Audit by Sonal Desai- Tata McGraw hill
2. Energy efficient electric motors by John .C. Andreas, Marcel Dekker Inc Ltd–2nd edition, 1995

REFERENCE BOOKS :

1. Energy management by W.R. Murphy & G. McKay Butter worth, Elsevier publications. 2012
2. Electric Energy Utilization and Conservation by S C Tripathy, Tata McGraw hill publishing company Ltd. New Delhi.
3. Energy management by Paul o' Callaghan, Mc-Graw Hill Book company–1st edition, 1998.
4. Energy management hand book by W.C.Turner, John wiley and sons.
5. Energy management and conservation –k v Sharma and pvenkateshaiah-I K International Publishing House pvt.ltd,2011.


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Signature of HoD



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NH-5, ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

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LESSON PLAN(2018-19)

Academic Year : 2018-2019

Semester : I

Name of the Program : B.Tech(R16-Regulation)

Year : II

Course/Subject : Electrical Machines-I

Branch : EEE

Name of the Faculty : Mr. B.Murali

Sub Code : R1621022

Course Objectives:

- To understand the principles of electromagnetic energy conversion.
- Understand the construction, principle of operation and performance of DC machines.
- Learn the characteristics, performance, methods of speed control and testing methods of DC motors.
- To predetermine the performance of single phase transformers with equivalent circuit models.
- Understand the methods of testing of single-phase transformer.
- Analyze the three phase transformers and achieve three phase to two phase conversion.

UNIT NO	LEC NO	CONTENTS	TEXT/REFEREN	DATE OF LECTURE	NATURE OF LECTURE
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1. Electromechanical Energy Conversion and introduction to DC machines

UNIT-1	L-1	Principles of electromechanical energy conversion	T1	11.06.18	BOARD AND CHALK
	L-2	singly excited and multi excited system	T1	12.06.18	
	L-3	Cal. of force & torque using the concept of co-energy	T1	13.06.18	
	L-4	Construction & principle of operation of DC machine	R1	16.06.18	
	L-5	EMF equation for generator	R1	18.06.18	
	L-6	Classification of DC machines based on excitation	T1	19.06.18	
	L-7	Classification of DC machines based on excitation	T1	20.06.18	
	L-8	OCC of DC shunt generator	R1	22.06.18	

2. Performance of D.C. Machines

UNIT-2	L-9	Torque and back-emf equations of dc motors	T1	23.06.18	BOARD AND CHALK
	L-10	Armature reaction	T1	25.06.18	
	L-11	commutation	R1	26.06.18	
	L-12	characteristics of separately-excited Machine	R1	27.06.18	
	L-13	characteristics of shunt Machine	R1	29.06.18	
	L-14	characteristics of series Machine	T1	30.06.18	
	L-15	characteristics of compound Machine	T1	2.07.18	
	L-16	Types of losses and calculation	T1	3.07.18	
	L-17	Efficiency calculation	R1	4.07.18	
	L-18	applications of dc motors	T1	6.07.18	

3. Starting, Speed Control and Testing of D.C. Machines

UNIT-3	L-19	Necessity of starter	T1	7.07.18	BOARD AND CHALK
	L-20	Starting by 3 point	T1	9.07.18	
	L-21	4 point starters	R1	10.07.18	
	L-22	Speed control by armature voltage and field control	T1	11.07.18	
	L-23	testing of DC machines	R1	13.07.18	
	L-24	brake test	T1	14.07.18	
	L-25	Swinburne's test	T1	16.07.18	
	L-26	principle of regenerative or Hopkinson's method	T1	17.07.18	
	L-27	retardation test	R1	18.07.18	
	L-28	separation of losses	R1	20.07.18	

4. Single-phase Transformers

L-29	Types and constructional details	R1	21.07.18	
L-30	principle of operation	T1	23.07.18	
L-31	emf equation	T1	24.07.18	
L-32	operation on no load and on load	R1	25.07.18	

UNIT-4	L-33	lagging, leading and unity power factors loads	R1	27.07.18	BOARD AND CHALK
	L-34	phasor diagrams of transformers	T1	28.07.18	
	L-35	equivalent circuit	T1	30.07.18	
	L-36	regulation	R1	31.07.18	
	L-37	losses and efficiency	R1	01.08.18	
	L-38	effect of variation of frequency	T1	03.08.18	
	L-39	effect of supply voltage on losses	T1	04.08.18	
	L-40	All day efficiency.	T1	13.08.18	

5. Single-phase Transformers Testing

UNIT-5	L-41	Tests on single phase transformers	R1	14.08.18	BOARD AND CHALK
	L-42	open circuit and short circuit tests	R1	17.08.18	
	L-43	Sumpner's test	T1	18.08.18	
	L-44	separation of losses	T1	20.08.18	
	L-45	parallel operation with equal voltage ratios	R1	22.08.18	
	L-46	auto transformer	R1	24.08.18	
	L-47	equivalent circuit	T1	25.08.18	
	L-48	Advantage of auto transformer	T1	27.08.18	
	L-49	comparison with two winding transformers	T1	28.08.18	

6. 3-Phase Transformers

UNIT-6	L-50	Polyphase connections	T1	29.08.18	BOARD AND CHALK
	L-51	Y/Y, Y/ Δ , Δ /Y connections	T1	31.08.18	
	L-52	Δ/Δ and open Δ connections	R1	01.09.18	
	L-53	Third harmonics in phase voltages	T1	03.09.18	
	L-54	three winding transformers	T1	04.09.18	
	L-55	determination of Z_p , Z_s and Z_t	R1	07.09.18	
	L-56	transients in switching	R1	08.09.18	
	L-57	off load tap changers	T1	10.09.18	
	L-58	on load tap changers	R1	11.09.18	
	L-59	Scott connection	T1	12.09.18	
	L-60	Numerical Problems	T1	14.09.18	
	L-61	University question paper discussion	T1	17.09.18	

Course Outcomes:

- Able to explain the concepts of electromagnetic energy conversion.
- Able to explain the operation of dc generator, armature reaction and commutation.
- Able to analyze the characteristics and performance of dc generators.
- Able to explain the torque developed and performance of dc motors.
- Able to analyze the speed control and testing methods of dc motors.
- Able to propose design aspects of a dc machine.

TEXT BOOKS :

1. Electrical Machines – P.S. Bhimbra, Khanna Publishers
2. Electric Machinery by A.E. Fitzgerald, Charles kingsley, Stephen D. Umans, TMH

REFERENCE BOOKS :

1. Theory & Performance of Electrical Machines by J.B. Gupta.
2. Electrical Machines by R.K. Rajput, Lakshmi publications, 5th edition
3. Electrical Machine Design by A.K. Sawhney, Dhanpat Rai & Sons publications.

Signature of Faculty

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LESSON PLAN(2021-22)

Academic Year : 2021-2022

Name of the Program : B.Tech(R20-Regulation)

Semester : II

Course/Subject : INDUCTION AND SYNCHRONOUS MACHINES

Year : II

Name of the Faculty : Mr. B.Murali

Branch : EEE

Sub Code : R2022024

Course Objectives:

- Understand the principle of operation and performance of 3-phase induction motor.
- Quantify the performance of induction motor and induction generator in terms of torque and slip.
- To understand the torque producing mechanism of a single phase induction motor.
- To understand the principle of emf generation, the effect of armature reaction and predetermination of voltage regulation in synchronous generators.
- To study parallel operation and control of real and reactive powers for synchronous generators.
- To understand the operation, performance and starting methods of synchronous motors.

UNIT NO	LEC NO	CONTENTS	TEXT/REFEREN	DATE OF LECTURE	NATURE OF LECTURE
1. 3-phase Induction Motors					
UNIT-1	L-1	Construction details of cage rotor machines	T1	5.03.2022	BOARD AND CHALK
	L-2	Construction details wound rotor machines	T1	8.03.2022	
	L-3	production of rotating magnetic field	T1	12.03.2022	
	L-4	principle of operation	R1	14.03.2022	
	L-5	rotor emf and rotor frequency	R1	16.03.2022	
	L-6	rotor current standstill & during running Conditions	T1	19.03.2022	
	L-7	pf at standstill and during running conditions	T1	21.03.2022	
	L-8	rotor power input, rotor copper loss	T2	24.03.2022	
	L-9	mechanical power developed & their interrelationship	T3	27.03.2022	
	L-10	equivalent circuit	T3		
	L-11	phasor diagram	R1		
2. Characteristics, starting and testing methods of Induction Motors					
UNIT-2	L-12	Torque equation	T1	17.02.2022	BOARD AND CHALK
	L-13	expressions for maximum torque and starting torque	T1	19.02.2022	
	L-14	torque slip characteristic	R1	19.02.2022	
	L-15	double cage and deep bar rotors	R1	20.02.2022	
	L-16	crawling and cogging	R1	23.02.2022	
	L-17	speed control of induction motor with V/f method	T1	2.04.2022	
	L-18	no load and blocked rotor tests	T1	5.04.2022	
	L-19	circle diagram for predetermination of performance	T1	8.04.2022	
	L-20	starting current and torque calculations	T2	12.04.2022	
	L-21	induction generator operation (Qualitative treatment only)	T1	14.04.2022	
3. Starting methods of 3-phase induction motors					
UNIT-3	L-22	Methods of starting of three phase I.m	T1	16.04.2022	BOARD AND CHALK
	L-23	DOL starting method	T2	19.04.2022	
	L-24	Auto transformer starting method	T3	21.04.2022	
	L-25	Star-Delta starting method	T3	24.04.2022	
	L-26	rotor resistance starting method	T1	27.04.2022	
	L-27	Single phase induction motors	T2	4.05.2022	
	L-28	Constructional features	T3	7.05.2022	
	L-29	equivalent circuit	T3	8.05.2022	
	L-30	Problem of starting	T1	10.05.2022	
	L-31	Double revolving field theory	R1	10.05.2022	

L-32	Starting methods,	T1	11.05.2022
L-33	shaded pole motors	T1	14.02.2022
L-34	AC Series motor.	T1	15.05.2022

4. Construction, Operation and Voltage Regulation of Synchronous generator

UNIT-4	L-35	Constructional features of non-salient and salient pole type	R1	17.05.2022	BOARD AND CHALK
	L-36	Armature windings	T1	18.05.2022	
	L-37	Distributed and concentrated windings	T1	21.05.2022	
	L-38	Distribution- Pitch and winding factors	R1	22.05.2022	
	L-39	E.M.F equation	R1	24.05.2022	
	L-40	Improvements of waveform and armature reaction	T1	24.05.2022	
	L-41	Voltage regulation by synchronous impedance method	T1	25.05.2022	
	L-42	MMF method and Potier triangle method	R1	28.05.2022	
	L-43	Phasor diagrams	R1	29.05.2022	
	L-44	Two reaction analysis of salient pole machines and phasor diagram.	T1	31.05.2022	
	L-45	Parallel operation with infinite bus	R1	31.05.2022	BOARD AND CHALK
	L-46	Parallel operation with other alternators	R1	1.06.2022	
	L-47	Synchronizing power	T1	4.06.2022	
	L-48	Load sharing	T1	5.06.2022	
	L-49	Control of real power	R1	7.06.2022	
	L-50	Control of reactive power	R1	7.06.2022	
	L-51	Numerical problems.	T1	8.06.2022	

5. Synchronous motor – operation, starting and performance

UNIT-5	L-52	Synchronous Motor principle	T1	11.06.2022	BOARD AND CHALK
	L-53	theory of operation	T1	12.06.2022	
	L-54	Phasor diagram	R1	14.06.2022	
	L-55	Starting torque	T1	14.06.2022	
	L-56	Variation of current and power factor with excitation	T1	16.06.2022	
	L-57	Synchronous condenser	R1	19.06.2022	
	L-58	Mathematical analysis for power developed	R1	20.06.2022	
	L-59	Hunting and its suppression	T1	23.06.2022	
	L-60	Methods of starting	R1	24.06.2022	
	L-61	Applications.	T1	26.06.2022	

Course Outcomes : After completion of syllabus students are able to

- Evaluate the operation and performance of three phase induction motor.
- analyze the torque-speed relation, performance of induction motor and induction generator.
- Analyse design procedure for transformers and three phase induction motors.
- Evaluate the starting of single phase induction motors.
- Analyze winding design and predetermine the regulation of synchronous generators.

TEXT BOOKS :

1. Electrical Machines – P.S. Bhimbra, Khanna Publishers
2. Electric Machinery by A.E. Fitzgerald, Charles kingsley, Stephen D. Umans, TMH

REFERENCE BOOKS :

1. Theory & Performance of Electrical Machines by J.B. Gupta.
2. Electrical Machines by R.K. Rajput, Lakshmi publications, 5th edition
3. Electrical Machine Design by A.K. Sawhney, Dhanpat Rai & Sons publications.


Signature of Faculty


Signature of HoD



Sri Venkateswara College of Engineering and Technology
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Department of Computer Science and Engineering

LESSON PLAN

Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. Of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1631051	COMPILER DESIGN	III/I	B.V.RAMANA ASSISTANT PROFESSOR	37	69	08

COURSE OBJECTIVES:

1. Understand the basic concept of compiler design, and its different phases which will be helpful to construct new tools like LEX, YACC, etc.
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Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
1	L1	Unit:I Introduction Language Processing.	10-06-19	T1	Chalk and board
	L2	Structure of a compiler the evaluation of Programming language	11-06-19	T1	Chalk and board
	L3	Structure of a compiler the evaluation of Programming language	12-06-19	T1	Chalk and board
	L4	The Science of building a Compiler application of Compiler Technology	13-06-19	T1	Chalk and board
	L5	The Science of building a Compiler application of Compiler Technology	15-06-19	T1	Chalk and board
2	L6	Programming Language Basics	18-06-19	T1	Chalk and board
	L7	Programming Language Basics	19-06-19	T1	PPT
	L8	Lexical Analysis-: The role of lexical analysis buffering	20-06-19	T1	Chalk and board
	T1	Tutorial	21-06-19		
	L9	specification of tokens	22-06-19	T3	PPT
3	L10	Recognitions of tokens	25-06-19	T3	Chalk and board
	L11	Recognitions of tokens	26-06-19	T3	Chalk and board
	L12	the lexical analyzer generator lexical	27-06-19	T3	PPT
	L13	the lexical analyzer generator lexical	28-06-19	T3	Chalk and board
	L14	Unit:II Syntax Analysis -: The Role of a parse	29-06-19	T1	Chalk and board



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					Lectures	Tutorials
R1631051	COMPILER DESIGN	III/I	B.V.RAMANA ASSISTANT PROFESSOR	37	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
4	L15	Context free Grammars Writing A grammar	02-07-19	T1	Chalk and board
	L16	Context free Grammars Writing A grammar	03-07-19	T1	Chalk and board
	T2	Tutorial	04-07-19		
	L17	top down passing	05-07-19	T3	Chalk and board
	L18	top down passing	06-07-19	T3	Chalk and board
5	L19	top down passing	09-07-19	T3	Chalk and board
	L20	top down passing	10-07-19	T3	Chalk and board
	L21	bottom up parsing	11-07-19	T3	Chalk and board
	L22	bottom up parsing	12-07-19	T3	PPT
	L23	Introduction to Lr Parser	15-07-19	T1	Chalk and board
6	L24	Introduction to Lr Parser	16-07-19	T1	Chalk and board
	T3	Tutorial	17-07-19		
	L25	Introduction to Lr Parser	18-07-19	T1	Chalk and board
	L26	Introduction to Lr Parser	19-07-19	T1	Chalk and board
	L27	Unit: III More Powerful LR parser (LR1, LALR) Using Armigers Grammars Equal Recovery in Lr parser	20-07-19	T1	PPT
7	L28	(LR1, LALR) Using Armigers Grammars Equal Recovery in Lr parser	23-07-19	T1	Chalk and board
	L29	(LR1, LALR) Using Armigers Grammars Equal Recovery in Lr parser	24-07-19	T1	PPT
	L30	Syntax Directed Transactions DEF	25-07-19	T3	Chalk and board
	L31	Syntax Directed Transactions DEF	26-07-19	T3	Chalk and board
	T4	Tutorial	27-07-19		



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					Lectures	Tutorials
R1631051	COMPILER DESIGN	III/I	B.V.RAMANA ASSISTANT PROFESSOR	37	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
8	L32	Evolution order of SDTS Application of SDTS	30-07-19	T1	Chalk and board
	L33	Evolution order of SDTS Application of SDTS	31-07-19	T1	Chalk and board
	L34	Syntax Directed Translation Schemes	01-08-19	T1	Chalk and board
	L35	Syntax Directed Translation Schemes	02-08-19	T3	Chalk and board
	L36	Syntax Directed Translation Schemes	03-08-19	T3	Chalk and board
9	L37	UNIT-IV Intermediated Code: Generation Variants of Syntax trees 3 Address code	13-08-19	R1	Chalk and board
	L38	Generation Variants of Syntax trees 3 Address code	14-08-19	R1	Chalk and board
	L39	Types and Deceleration	16-08-19	R1	Chalk and board
	T5	Tutorial	17-08-19		
	L40	Types and Deceleration	20-08-19	T1	Chalk and board
10	L41	Translation of Expressions	21-08-19	T1	Chalk and board
	L42	Translation of Expressions	23-08-19	T1	Chalk and board
	L43	Translation of Expressions	24-08-19	T1	Chalk and board
	L44	Type Checking	27-08-19	T2	PPT
	L45	Type Checking	28-08-19	T2	Chalk and board
11	L45	Type Checking	29-08-19	T2	Chalk and board
	L46	Canted Flow Back patching?	30-08-19	T3	Chalk and board
	L47	Canted Flow Back patching?	31-08-19	T3	Chalk and board
	L48	UNIT-V Runtime Environments, Stack allocation of space	03-09-19	T3	Chalk and board
	T6	Tutorial	04-09-19		Chalk and bord



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					Lectures	Tutorials
R1631051	COMPILER DESIGN	III/I	B.V.RAMANA ASSISTANT PROFESSOR	37	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
12	L49	access to Non Local data on the stack	05-09-19	T3	Chalk and board
	L50	Heap Management code generation	06-09-19	T3	Chalk and board
	L51	Issues in design of code generation	07-09-19	T3	Chalk and board
	L52	the target Language Address in the target code	10-09-19	T1	Chalk and board
	L53	Basic blocks and Flow graphs	11-09-19	T1	Chalk and board
13	L54	Basic blocks and Flow graphs	12-09-19	T1	Chalk and board
	L55	A Simple Code generation	14-09-19	T1	Chalk and board
	L56	A Simple Code generation	17-09-19	T1	Chalk and board
	L57	UNIT-VI Machine Independent Optimization.	18-09-19	T1	Chalk and board
	T7	Tutorial	19-09-19		
14	L59	The principle sources of Optimization	20-09-19	R1	
	L60	The principle sources of Optimization	21-09-19	R1	Chalk and board
	L61	The principle sources of Optimization	24-09-19	R1	Chalk and board
	L62	peep hole Optimization	26-09-19	R1	Chalk and board
	L63	Introduction to Data flow Analysis	27-09-19	T1	Chalk and board
15	L64	Introduction to Data flow Analysis	28-09-19	T1	Chalk and board
	L65	Introduction to Data flow Analysis	01-10-19	T1	Chalk and board
	L66	REVISION	02-10-19		
	L67	REVISION	03-10-19		
	L68	REVISION	04-10-19		
	T8	Tutorial	05-10-19		



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					Lectures	Tutorials
R1631051	COMPILER DESIGN	III/I	B.V.RAMANA ASSISTANT PROFESSOR	37	69	08

COURSE OUTCOMES:

SNO	DESCRIPTION	PO MAPPING
1	Acquire knowledge in different phases and passes of Compiler, and specifying different types of tokens by lexical analyzer, and also able to use the Compiler tools like LEX, YACC, etc.	A, J, L
2	Parser and its types i.e. Top-down and Bottom-up parsers.	A, C
3	Construction of LL, SLR, CLR and LALR parse table.	A, C, L
4	Syntax directed translation, synthesized and inherited attributes.	A, C, D, G, J, L
5	Techniques for code optimization.	A, C, D, G, J, L

TEXT/REFERENCE BOOKS:

T/R	BOOK TITLE/AUTHORS/PUBLICATION
T1	1.Compilers, Principles Techniques and Tools.Alfred V Aho, Monical S. Lam, Ravi Sethi Jeffery D. Ullman,2nd edition,pearson,2007
T2	Compiler Design K.Muneeswaran, OXFORD
T3	Principles of compiler design,2nd edition, Nandhini Prasad, Elsebier.
R1	Compiler Construction, Principles and practice, Kenneth C Loudon, CENGAGE
R2	Implementations of Compiler, A New approach to Compilers including the algebraic methods, Yunlinsu ,SPRINGER

B.V. Ramana

Principal
Sri Venkateswara College of Engineering and Technology
Kakinada
16/07/2023
Principal



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Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1621054	Python	II/I	RVLSN Sastry, Associate Professor	52	67	7

Course Objectives:-

- To introduce the students to the topics and techniques of discrete methods and combinatorial reasoning.
- To introduce a wide variety of applications. The algorithmic approach to the solution of problems is fundamental in discrete mathematics, and this approach reinforces the close ties between this discipline and the area of computer science.

Week No.	Lecture No.	Topic	Reference/ Textbook (Page Number)	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
1	L1	History of Python	T1	Chalk &Board
	L2	Need of Python Programming	T1	Chalk &Board
	L3	Applications Basics of Python	T1	Chalk &Board
	L4	Programming Using the REPL(Shell),	T1	Chalk &Board
	L5	Running Python Scripts	T1	LCD Projector
2	L6	Variables	T1	Chalk &Board
	L7	Assignment	T1	Chalk &Board
	L8	Keywords, Input-Output	T1	Chalk &Board
	L9	Indentation.	T1	Chalk &Board
	L10	Example programs	T1	LCD Projector
3	L11	Revision on first unit	T1	Chalk &Board
	L12	Types - Integers	T1	Chalk &Board
	L13	Strings	T1	Chalk &Board
	L14	Booleans Operators	T1	Chalk &Board
	T1	TUTORIAL		
4	L15	Arithmetic Operators	T1	Chalk &Board
	L16	Comparison (Relational) Operators	T1	Chalk &Board
	L17	Assignment Operators	T1	Chalk &Board
	L18	Logical Operators	T1	Chalk &Board
	T2	TUTORIAL		



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					Lectures	Tutorials
R1621054	Python	II/I	RVLSN Sastry, Associate Professor	52	67	7

Week No.	Lecture No.	Topic	Reference/ Textbook (Page Number)	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
5	L19	Bitwise Operators	T1	Chalk &Board
	L20	Membership Operators	T1	Chalk &Board
	L21	Identity Operators	T1	Chalk &Board
	L22	Expressions and order of evaluations	T1	Chalk &Board
	T3	TUTORIAL		
6	L23	Control Flow- if, if-elif-else	T1	Chalk &Board
	L24	For loop and examples	T1	Chalk &Board
	L25	While loop and examples	T1	Chalk &Board
	L26	break, continue, pass	T1	Chalk &Board
	L27	Example programs on if statement	T1	Chalk &Board
7	L28	Example programs on if-else statement	T1	Chalk &Board
	L29	Example programs on for loop	T1	Chalk &Board
	L30	Example programs on while loop	T1	Chalk &Board
	L31	Examples on break and continue	T1	Chalk &Board
	T4	TUTORIAL		
8	L32	Data Structures Lists	T1	Chalk &Board
	L33	Lists - Operations	T1	Chalk &Board
	L34	Slicing	T1	LCD Projector
	L35	Methods	T1	LCD Projector
	L36	Tuples	T1	Chalk &Board



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R1621054	Python	II/I	RVLSN Sastry, Associate Professor	52	67	7

Week No.	Lecture No.	Topic	Reference/ Textbook (Page Number)	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
9	L37	Sets	T1	Chalk &Board
	L38	Dictionaries	T1	Chalk &Board
	L39	Sequences	T1	Chalk &Board
	L40	Defining Functions	T1	Chalk &Board
	L41	Calling Functions	T1	Chalk &Board
10	L42	Passing Arguments	T1	LCD Projector
	L43	Keyword Arguments	T1	Chalk &Board
	T5	TUTORIAL		
	L44	Default Arguments	T1	Chalk &Board
	L45	Variable-length arguments	T1	Chalk &Board
11	L46	Anonymous Functions	T1	Chalk &Board
	L47	Fruitful Functions(Function Returning Values)	T1	Chalk &Board
	L48	Scope of the Variables in a Function	T1	LCD Projector
	L49	Global and Local Variables.	T1	LCD Projector
	L50	Creating modules	T1	LCD Projector
12	L51	Python packages	T1	Chalk &Board
	T6	TUTORIAL		
	L52	Introduction to PIP	T1	LCD Projector
	L53	Installing Packages via PIP	T1	LCD Projector
	L54	Using Python Packages	T1	LCD Projector



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					Lectures	Tutorials
R1621054	Python	II/I	RVLSN Sastry, Associate Professor	52	67	7

Week No.	Lecture No.	Topic	Reference/ Textbook (Page Number)	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
13	L55	Object Oriented Programming OOP in Python	T1	Chalk &Board
	L56	Classes, 'self variable'	T1	Chalk &Board
	L57	Methods	T1	Chalk &Board
	L58	Constructor Method	T1	Chalk &Board
	L59	Inheritance	T1	Chalk &Board
14	L60	Overriding Methods	T1	Chalk &Board
	T7	TUTORIAL		
	L61	Data hiding	T1	LCD Projector
	L62	Difference between an error and Exception	T1	Chalk &Board
	L63	Handling Exception	T1	Chalk &Board
15	L64	Try except block	T1	Chalk &Board
	L65	Raising Exceptions	T1	Chalk &Board
	L66	User Defined Exceptions	T1	Chalk &Board
	L67	Exaples on user defined exceptions		LCD Projector

TEXT BOOKS:

1. Python Programming: A Modern Approach, Vamsi Kurama,Pearson
2. Learning Python, Mark Lutz,Orielly

REFERENCE BOOKS:

1. Think Python, Allen Downey, Green TeaPress
2. Core Python Programming, W.Chun,Pearson.
3. Introduction to Python, Kenneth A. Lambert,Cengage

COURSEOUTCOMES: *After completing this course the students will have the ability to:*

- Student will be able to demonstrate skills in solving mathematical problems
- Student will be able to comprehend mathematical principles and logic
- Student will be able to demonstrate knowledge of mathematical modeling and proficiency in using mathematical software
- Student will be able to manipulate and analyze data numerically and/or graphically using appropriate Software
- Student will be able to communicate effectively mathematical ideas/results verbally or in writing

Signature of the Faculty Member

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P.)



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COURSE PLAN

Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. Of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1621056	COMPUTER GRAPHICS	II/I	B.V.RAMANA ASSISTANT PROFESSOR	51	69	08

COURSE OBJECTIVES:

- To develop, design and implement two and three dimensional graphical structures
- To enable students to acquire knowledge Multimedia compression and animations
- To learn Creation, Management and Transmission of Multimedia objects.

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
1	L1	UNIT:I 2D Primitives Output primitives – Line, Circle and Ellipse drawing algorithms	10-06-18	T1	Chalk and board
	L2	Line, Circle and Ellipse drawing algorithms	11-06-18	T1	Chalk and board
	L3	Line, Circle and Ellipse drawing algorithms	12-06-18	T1	Chalk and board
	L4	Line, Circle and Ellipse drawing algorithms	13-06-18	T1	Chalk and board
	L5	Attributes of output primitives	15-06-18	T1	Chalk and board
2	L6	Two dimensional Geometric transformations	18-06-18	T1	Chalk and board
	L7	Two dimensional Geometric transformations	19-06-18	T1	PPT
	L8	Two dimensional Geometric transformations	20-06-18	T1	Chalk and board
	T1	Tutorial	21-06-18		
	L9	Two dimensional viewing	22-06-18	R1	PPT
3	L10	Line, Polygon, Curve and Text clipping algorithms	25-06-18	R1	Chalk and board
	L11	Line, Polygon, Curve and Text clipping algorithms	26-06-18	R1/T1	Chalk and board
	L12	Line, Polygon, Curve and Text clipping algorithms	27-06-18	R1/T1	PPT
	L13	Line, Polygon, Curve and Text clipping algorithms	28-06-18	R1/T1	Chalk and board
	L14	UNIT:II 3D Concepts Parallel and Perspective projections	29-06-18	T1	Chalk and board



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Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1621056	COMPUTER GRAPHICS	II/I	B.V.RAMANA ASSISTANT PROFESSOR	51	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
4	L15	Three dimensional object representation	02-07-18	T1	Chalk and board
	L16	Polygons, Curved lines, Splines, Quadric Surfaces,	03-07-18	T1	Chalk and board
	T2	Tutorial	04-07-18		
	L17	Polygons, Curved lines, Splines, Quadric Surfaces,	05-07-18	T1	Chalk and board
	L18	Polygons, Curved lines, Splines, Quadric Surfaces,	06-07-18	T1	Chalk and board
5	L19	Visualization of data sets	09-07-18	T1	Chalk and board
	L20	3Dtransformations	10-07-18	T1	Chalk and board
	L21	3Dtransformations	11-07-18	T1	Chalk and board
	L22	Viewing -Visible surface identification	12-07-18	T1	PPT
	L23	Viewing -Visible surface identification	13-07-18	T1	Chalk and board
6	L24	UNIT-III Graphics Programming :Color Models	16-07-18	T1	Chalk and board
	T3	Tutorial	17-07-18		
	L25	RGB, YIQ, CMY, HSV	18-07-18	R1	Chalk and board
	L26	RGB, YIQ, CMY, HSV	19-07-18	R1	Chalk and board
	L27	Animations	20-07-18	R1	PPT
7	L28	General Computer Animation	23-07-18	R1	Chalk and board
	L29	Raster, Keyframe - Graphics programming using OpenGL	24-07-18	T1	PPT
	L30	Raster, Keyframe - Graphics programming using OpenGL	25-07-18	T1	Chalk and board
	L31	Basic graphics primitives	26-07-18	T1	Chalk and board
	T4	Tutorial	27-07-18		



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R1621056	COMPUTER GRAPHICS	II/I	B.V.RAMANA ASSISTANT PROFESSOR	51	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
8	L32	Drawing three dimensional objects	30-07-18	R1	Chalk and board
	L33	Drawing three dimensional objects	31-07-18	R1	Chalk and board
	L34	Drawing three dimensional scenes	01-08-18	R1	Chalk and board
	L35	Drawing three dimensional scenes	02-08-18	R1	Chalk and board
	L36	Drawing three dimensional scenes	03-08-18	R1	Chalk and board
9	L37	UNIT-IV Rendering: Introduction to Shading models	13-08-18	T1	Chalk and board
	L38	Flat and Smooth shading	14-08-18	T1	Chalk and board
	L39	Adding texture to faces –Adding shadows of objects	16-08-18	T1	Chalk and board
	T5	Tutorial	17-08-18		
	L40	Adding texture to faces –Adding shadows of objects	20-08-18	T1	Chalk and board
10	L41	Building a camera in a program	21-08-18	T1	Chalk and board
	L42	Building a camera in a program	23-08-18	T1	Chalk and board
	L43	Creating shaded objects	24-08-18	T1	Chalk and board
	L44	Creating shaded objects	27-08-18	T1	PPT
	L45	Rendering texture	28-08-18	T1	Chalk and board
11	L45	Rendering texture	29-08-18	T1	Chalk and board
	L46	Drawing Shadows.	30-08-18	T1	Chalk and board
	L47	Drawing Shadows.	31-08-18	T1	Chalk and board
	L48	UNIT-V Fractals: Fractals and Self similarity	03-09-18	T1	Chalk and board
	T6	Tutorial	04-09-18		Chalk and bord



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					Lectures	Tutorials
R1621056	COMPUTER GRAPHICS	III/I	B.V.RAMANA ASSISTANT PROFESSOR	51	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
12	L49	Peano curves	05-09-18	T1	Chalk and board
	L50	Creating image by iterated functions	06-09-18	T1	Chalk and board
	L51	Creating image by iterated functions	07-09-18	T1	Chalk and board
	L52	Mandelbrot sets	10-09-18	T1	Chalk and board
	L53	Julia Sets	11-09-18	T1	Chalk and board
R113	L54	Random Fractals	12-09-18	T1	Chalk and board
	L55	Random Fractals	14-09-18	T1	Chalk and board
	L56	UNIT-VI Overview of Ray Tracing Intersecting rays with other primitives	17-09-18	R1	Chalk and board
	L57	Intersecting rays with other primitives	18-09-18	R1	Chalk and board
	T7	Tutorial	19-09-18		
14	L59	Intersecting rays with other primitives	20-09-18	T1	Chalk and board
	L60	Adding Surface texture	21-09-18	T1	Chalk and board
	L61	Adding Surface texture	24-09-18	T1	Chalk and board
	L62	Reflections and Transparency	26-09-18	T1	Chalk and board
	L63	Reflections and Transparency	27-09-18	T1	Chalk and board
15	L64	Boolean operations on Objects.	28-09-18	R1	Chalk and board
	L65	Boolean operations on Objects.	01-10-18	R1	Chalk and board
	L66	REVISION	02-10-18		
	L67	REVISION	03-10-18		
	L68	REVISION	04-10-18		
	T8	Tutorial	05-10-18		



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Department of Computer Science and Engineering

Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1621056	COMPUTER GRAPHICS	II/I	B.V.RAMANA ASSISTANT PROFESSOR	51	69	08

COURSE OUTCOMES:

SNO	DESCRIPTION	PO MAPPING
1	Know and be able to describe the general software architecture of programs that use 3D computer graphic	A, J, L
2	Know and be able to discuss hardware system architecture for computer graphics. This Includes, but is not limited to: graphics pipeline, frame buffers, and graphic accelerators/co-processors.	A, C
3	Know and be able to select among models for lighting/shading: Color, ambient light; distant and light with sources; Phong reflection model; and shading (flat, smooth, Gourand, Phong).	A, C, L

TEXT/REFERENCE BOOKS:

T/R	BOOK TITLE/AUTHORS/PUBLICATION
T1	Donald Hearn, Pauline Baker, Computer Graphics – C Version, second edition Pearson Education, 2004.
T2	F.S. Hill, Computer Graphics using OPENGL, Second edition, Pearson Education, 2003.
R1	James D. Foley, Andries Van Dam, Steven K. Feiner, John F. Hughes, Computer Graphics- Principles and practice, Second Edition in C, Pearson Education, 2007.

B.V. Ramana

4
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Department of Computer Science and Engineering

LESSON PLAN

Subject Code	Name of the Subject	Class / Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year		
					Lectures	Tutorials	CT's
R42051	Distributed Systems	IV-II	S.BhaskaraRao Assistant. Professor	37	60	12	02

Course Objectives: - The student will be made to

DS.CO1: Present the principles underlying the functions of distributed systems.

DS.CO2: Expose students to current technology used to build architectures.

DS.CO3: Understand the availability of facilities for data transmission, IPC mechanisms in distributed systems, Remote procedure calls.

DS.CO4: Learn the key protocols that support the Internet for distributed systems.

DS.CO5: Understand Operating system basic concepts, distributed file system.

DS.CO6: Understand the process of transactions & replications in distributed systems.

Week No	Lecture No	Topic	Text Book / Reference/ Page No	Expected Date	Nature of Teaching
1	L1	Introduction to Distributed Systems	T1[16-17]	18-11-2019	Chalk and board
	L2	Examples of Distributed Systems	T1[17-21]	19-11-2019	Chalk and board
	L3	Resource sharing and the Web	T1[21-29]	20-11-2019	Chalk and board
	L4	Distributed Systems challenges	T1[30-39]	22-11-2019	Chalk and board
	CT1	Class Test		23-11-2019	
2	L5	Introduction to system models, Architectural Models – Software Layer	T1[44]	25-11-2019	Chalk and board
	T1	Tutorial		26-11-2019	
	L6	System Architecture	T1[48-50]	27-11-2019	Chalk and board
	L7	Variations, Interface and Objects	T1[51-56], T1[56-57]	29-11-2019	Chalk and board
	L8	Design Requirements for Distributed Architectures	T1[57-60]	30-11-2019	Chalk and board
3	L9	Fundamental Models – Interaction Model, Failure Model	T1[61-67], T1[67-71]	02-12-2019	Chalk and board
	T2	Tutorial		03-12-2019	
	L10	Security Model	T1[71-75]	04-12-2019	Chalk and board
	L11	Network issues for distributed systems, Network Principles (Topic beyond the syllabus)	T1[81-83], T1[87-103]	06-12-2019	Chalk and board
4	L13	The API for the Internet Protocols - the Characteristics of Interprocess Communication , Sockets	T1[147-149], T1[149-150]	07-12-2019	Chalk and board



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	T3	Tutorial		09-12-2019	
	L14	UDP Datagram Communication	T1[150-153]	10-12-2019	Chalk and board
	L15	TCP Stream Communication	T1[154-158]	11-12-2019	PPT
	L16	External Data Representation and Marshalling	T1[158-168]	13-12-2019	PPT
	L17	Client – Server Communication	T1[169-178]	14-12-2019	PPT
5	L18	Group Communication – IP Multicast – an implementation of group communication	T1[178-181]	16-12-2019	Chalk and board
	L19	Reliability and Ordering of Multicast	T1[181-182]	17-12-2019	Chalk and board
	L20	Case study: Inter process communication in UNIX	T1[182-185]	18-12-2019	Chalk and board
	L21	Introduction to distributed Objects and Remote Invocation	T1[192-195]	20-12-2019	Chalk and board
	L22	Communication between Distributed objects – Object Model	T1[195-197]	21-12-2019	Chalk and board
6	T4	Tutorial		23-12-2019	
	L23	Distributed Object Model	T1[198-201]	24-12-2019	Chalk and board
	L24	Design Issues for RMI , Implementation of RMI	T1[201-204], T1[204-209]	27-12-2019	Chalk and board
	L25	Distributed Garbage Collection, Remote Procedure Call	T1[209-211], T1[211-215]	28-12-2019	PPT
	T5	Tutorial		30-12-2019	
7	L26	Events and Notifications	T1[215-222]	31-12-2019	PPT
	L27	Case Study: JAVA RMI	T1[222-230]	01-01-2020	PPT
	L28	Introduction to Operating System Support	T1[236-237]	03-01-2020	Chalk and board
	L30	The Operating System Layer	T1[237-240]	04-01-2020	Chalk and board
	T6	Tutorial		06-01-2020	
8	L31	Protection	T1[240-241]	07-01-2020	Chalk and board
	L32	Process and Threads , Address Space	T1[242-244]	08-01-2020	Chalk and board
	L33	Creation of a New Process	T1[245-248]	10-01-2020	PPT
	L34	Threads	T1[248-259]	11-01-2020	PPT
	T7	Tutorial		27-01-2020	
9	L35	Communication and invocation	T1[259-270]	28-01-2020	Chalk and board
	L36	Operating system architecture	T1[270-274]	29-01-2020	Chalk and board
	CT2	Class Test		31-01-2020	
	L36	Introduction to Distributed File System	T1[338-341]	01-02-2020	Chalk and board
	T8	Tutorial	T1[353-358]	03-02-2020	
10	L37	Characteristics of file system, requirements of distributed file system	T1[341-346]	04-02-2020	Chalk and board
	L38	File Service Architecture	T1[346-351]	05-02-2020	Chalk and board
	L39	Introduction to Peer – to – peer Systems	T1[412-416]	07-02-2020	Chalk and board



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	L40	Napster and its Legacy	T1[416-418]	10-02-2020	Chalk and board
11	T9	Tutorial		11-02-2020	
	L41	Peer – to – peer Middleware , Routing Overlays	T1[418-424]	12-02-2020	Chalk and board
	L42	Introduction to Coordination and Agreement	T1[481-485]	14-02-2020	Chalk and board
	L43	Distributed Mutual Exclusion	T1[485-493]	15-02-2020	Chalk and board
	L44	Elections	T1[493-498]	17-02-2020	Chalk and board
12	L45	Multicast Communication	T1[498-504]	18-02-2020	Chalk and board
	L46	Ordered Multicast	T1[504-512]	19-02-2020	Chalk and board
	L47	Introduction to Transactions and Replications	T1[528-531]	22-02-2020	PPT
	L48	Transactions (Gaps)	T1[531-540]	24-02-2020	Chalk and board
	T10	Tutorial		25-02-2020	
13	L49	System Model and Group Communication	T1[620-628]	26-02-2020	PPT
	L50	Concurrency Control in Distributed Transactions	T1[592-595]	28-02-2020	PPT
	L51	Distributed Deadlocks	T1[595-603]	29-02-2020	Chalk and board
	L52	Transaction Recovery	T1[603-608]	02-03-2020	PPT
	T11	Tutorial		03-03-2020	
14	L53	Transaction Recovery	T1[609-612]	04-03-2020	Chalk and board
	L54	Introduction to Replication	T1[618-620]	02-03-2020	PPT
	L55	Passive (Primary) Replication	T1[632-634]	06-03-2020	Chalk and board
	L56	Active Replication	T1[634-636]	09-03-2020	Chalk and board
	T12	Tutorial		10-03-2020	
15	L57	Revision		11-03-2020	
	L58	Revision		13-03-2020	
	L59	Revision		16-03-2020	
	L60	Revision		20-03-2020	

Course Outcomes:-

After completing this course the students are able to:

DS.CO1: Define distributed systems and know the principles, different types of distributed Systems.

DS.CO2: Describe architectural models and Requirements for Distributed systems.

DS.CO3: Analyze inter-process communication mechanisms in a distributed environment, Remote Procedure Calls.

DS.CO4: Describe the features and applications of key protocols used in distributed Systems.

DS.CO5: Define the basic concepts of operating system, distributed file system.

DS.CO6: Know the process of transactions & replications in distributed systems.



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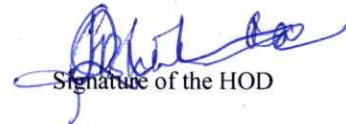
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TEXT BOOKS:

1. George Coulouris, Jean Dollimore, Tim Kindberg, "Distributed Systems- Concepts and Design", Fourth Edition, Pearson Publication


Signature of the Faculty


Signature of the HOD


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Department of Computer Science and Engineering

LESSON PLAN

Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. Of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1641051	CRYPTOGRAPHY AND NETWORK SECURITY	IV/I	B.V.RAMANA ASSISTANT PROFESSOR	39	69	08

COURSE OBJECTIVES:

1. In this course the following principles and practice of cryptography and network security are covered:
2. Classical systems, symmetric block ciphers (DES, AES, other contemporary symmetric ciphers)
3. Public-key cryptography (RSA, discrete logarithms),
4. Algorithms for factoring and discrete logarithms, cryptographic protocols, hash functions, authentication, key management, key exchange, signature schemes,
5. Email and web security, viruses, firewalls, digital right management, and other topics.

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
1	L1	UNIT- I: Basic Principles of CNS	10-06-19	T1	Chalk and board
	L2	Security Goals	11-06-19	T1	Chalk and board
	L3	Security Goals	12-06-19	T1	Chalk and board
	L4	Cryptographic Attacks	13-06-19	T1	Chalk and board
	L5	Cryptographic Attacks	15-06-19	T1	Chalk and board
2	L6	Cryptographic Attacks	18-06-19	T1	Chalk and board
	L7	Services and Mechanisms,	19-06-19	T1	PPT
	L8	Services and Mechanisms,	20-06-19	T1	Chalk and board
	T1	Tutorial	21-06-19		
	L9	Services and Mechanisms,	22-06-19	T3	PPT
3	L10	Services and Mechanisms,	25-06-19	T3	Chalk and board
	L11	Mathematics of Cryptography	26-06-19	T3	Chalk and board
	L12	Mathematics of Cryptography	27-06-19	T3	PPT
	L13	Mathematics of Cryptography	28-06-19	T3	Chalk and board
	L14	UNIT- II: Symmetric Encryption	29-06-19	T1	Chalk and board



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Department of Computer Science and Engineering

Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1641051	CRYPTOGRAPHY AND NETWORK SECURITY	IV/I	B.V.RAMANA ASSISTANT PROFESSOR	39	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
4	L15	Mathematics of Symmetric Key Cryptography	02-07-19	T1	Chalk and board
	L16	Mathematics of Symmetric Key Cryptography	03-07-19	T1	Chalk and board
	T2	Tutorial	04-07-19		
	L17	Introduction to Modern Symmetric Key Ciphers	05-07-19	T3	Chalk and board
	L18	Introduction to Modern Symmetric Key Ciphers	06-07-19	T3	Chalk and board
5	L19	Introduction to Modern Symmetric Key Ciphers	09-07-19	T3	Chalk and board
	L20	Data Encryption Standard	10-07-19	T3	Chalk and board
	L21	Data Encryption Standard	11-07-19	T3	Chalk and board
	L22	Data Encryption Standard	12-07-19	T3	PPT
	L23	Advanced Encryption Standard	15-07-19	T1	Chalk and board
6	L24	Advanced Encryption Standard	16-07-19	T1	Chalk and board
	T3	Tutorial	17-07-19		
	L25	Advanced Encryption Standard	18-07-19	T1	Chalk and board
	L26	Advanced Encryption Standard	19-07-19	T1	Chalk and board
	L27	UNIT- III: Introduction of Asymmetric Encryption	20-07-19	T1	PPT
7	L28	Asymmetric Encryption	23-07-19	T1	Chalk and board
	L29	Mathematics of Asymmetric Key Cryptography	24-07-19	T1	PPT
	L30	Mathematics of Asymmetric Key Cryptography	25-07-19	T3	Chalk and board
	L31	Mathematics of Asymmetric Key Cryptography	26-07-19	T3	Chalk and board
	T4	Tutorial	27-07-19		



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Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1641051	CRYPTOGRAPHY AND NETWORK SECURITY	IV/I	B.V.RAMANA ASSISTANT PROFESSOR	39	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
8	L32	Mathematics of Asymmetric Key Cryptography	30-07-19	T1	Chalk and board
	L33	Asymmetric Key Cryptography	31-07-19	T1	Chalk and board
	L34	Asymmetric Key Cryptography	01-08-19	T1	Chalk and board
	L35	Asymmetric Key Cryptography	02-08-19	T3	Chalk and board
	L36	Asymmetric Key Cryptography	03-08-19	T3	Chalk and board
9	L37	UNIT- IV: Data Integrity, Digital Signature Schemes & Key Management	13-08-19	R1	Chalk and board
	L38	Data Integrity, Digital Signature Schemes & Key Management	14-08-19	R1	Chalk and board
	L39	Message Integrity and Message Authentication	16-08-19	R1	Chalk and board
	T5	Tutorial	17-08-19		
	L40	Message Integrity and Message Authentication	20-08-19	T1	Chalk and board
10	L41	Message Integrity and Message Authentication	21-08-19	T1	Chalk and board
	L42	Cryptographic Hash Functions	23-08-19	T1	Chalk and board
	L43	Cryptographic Hash Functions	24-08-19	T1	Chalk and board
	L44	Digital Signature	27-08-19	T2	PPT
	L45	Digital Signature	28-08-19	T2	Chalk and board
11	L45	Digital Signature	29-08-19	T2	Chalk and board
	L46	Key Management	30-08-19	T3	Chalk and board
	L47	Key Management	31-08-19	T3	Chalk and board
	L48	UNIT -V: Network Security-I	03-09-19	T3	Chalk and board
	T6	Tutorial	04-09-19		Chalk and board



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Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials
R1641051	CRYPTOGRAPHY AND NETWORK SECURITY	IV/I	B.V.RAMANA ASSISTANT PROFESSOR	39	69	08

Week No.	Lecture No.	Topic	Date on which completed*	Text Book / Reference Page No	E.T.Gadgets used, If any (LCD/OHP/ Charts/Models)
12	L49	Security at application layer	05-09-19	T3	Chalk and board
	L50	Security at application layer	06-09-19	T3	Chalk and board
	L51	PGP and S/MIME	07-09-19	T3	Chalk and board
	L52	PGP and S/MIME	10-09-19	T1	Chalk and board
	L53	Security at the Transport Layer	11-09-19	T1	Chalk and board
13	L54	Security at the Transport Layer	12-09-19	T1	Chalk and board
	L55	SSL and TLS	14-09-19	T1	Chalk and board
	L56	SSL and TLS	17-09-19	T1	Chalk and board
	L57	SSL and TLS	18-09-19	T1	Chalk and board
	T7	Tutorial	19-09-19		
14	L59	UNIT -VI: Network Security-II	20-09-19	R1	
	L60	Security at the Network Layer	21-09-19	R1	Chalk and board
	L61	Security at the Network Layer	24-09-19	R1	Chalk and board
	L62	IPSec	26-09-19	R1	Chalk and board
	L63	IPSec	27-09-19	T1	Chalk and board
15	L64	System Security	28-09-19	T1	Chalk and board
	L65	System Security	01-10-19	T1	Chalk and board
	L66	System Security	02-10-19	T1	Chalk and board
	L67	REVISION	03-10-19		
	L68	REVISION	04-10-19		
	T8	Tutorial	05-10-19		



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Subject Code	Name of the Subject	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods per Semester / Year	
					Lectures	Tutorials

R1641051	CRYPTOGRAPHY AND NETWORK SECURITY	IV/I	B.V.RAMANA ASSISTANT PROFESSOR	39	69	08
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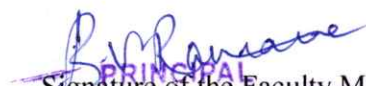
COURSE OUTCOMES:

SNO	DESCRIPTION	PO MAPPING
1	To be familiarity with information security awareness and a clear understanding of its importance.	A, J, L
2	To master fundamentals of secret and public cryptography	A, C
3	To master protocols for security services	A, C, L
4	To be familiar with network security threats and countermeasures	A, C, D, G, J, L
5	To be familiar with network security designs using available secure solutions (such asPGP, SSL, IPSec, etc)	A, C, D, G, J, L

TEXT/REFERENCE BOOKS:

T/R	BOOK TITLE/AUTHORS/PUBLICATION
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.
R1	Everyday Cryptography, Keith M.Martin, Oxford.




 Signature of the Faculty Member
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 Date: _____
 ETCHERLA, Srikakulam-532410 (A.P)

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY



SRI VENKATESWARA COLLEGE
S. K. K. K. K.

CERTIFICATE

This is certify that the Project Work titled "CBR VALUES OF REINFORCED GRAVEL [GEO-TEXTILE AND PLASTIC] SOIL : A LAB COMPARITIVE STUDIES." by P.SAI KUMAR(20MT5A0108), K.ABHISHEK (19MT1A0109), T.HEMANTH KUMAR (19MT1A0122), P.SRAVANI (19MT1A0114), RAJEEV KUMAR(19MT1A0126) for Project CIVIL ENGINEERING during 2022-2023 is record of bonafied work carried out under the guidance of Mrs. G.HIMALA KUMARI M..TECH. the result embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

MRS. G. HIMALA KUMARI

M.Tech.

Assistant Professor

Department of Civil Engg.

SVCET

Chittoor

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HEAD OF THE DEPARTMENT

PROF. A. K. CHANDRAN

HEAD OF CIVIL DEPARTMENT

DEPT. CIVIL ENGINEERING

SVCET, CHITTOOR

CHITTOOR

517 001

EXTERNAL EXAMINER

DEPARTMENT OF CIVIL ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to J. V. N. Chaitanya Technological University, Nellore, Andhra Pradesh)



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

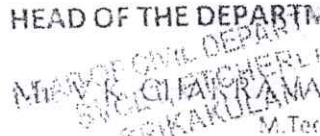
This certify that the project work titled "STUDIES ON COMPRESSIVE STRENGTH OF CONCRETE WITH PARTIAL REPLACEMENT OF FINE AGGREGATE WITH GLASS POWDER - A LAB STUDY" by B.DIVYA DEEPIKA, P.ESWAR RAO (19MTIA0116), K.GANESH (19MTIA0107), CH.PAPARAO (19MTIA0115), (19MTIA0101), SHYAM NANDHAN MAHTO (19MTIA0132) in partial fulfilment for the award of degree bachelor of technology in CIVIL ENGINEERING during 2019- 2023 is record of bonafide work carried out under the guidance of Y.VENKATESH M.Tech the result embodied in this project report has not been submitted to any other university or institute for any award.


PROJECT GUIDE

Y. VENKATESH
M. Tech

Assistant Professor,
Department of Civil Engg
SVCET,
Etcherla,
Srikakulam.

HEAD OF THE DEPARTMENT


M. V. K. G. RAMAMURTHY
SVCET,
Etcherla,
Srikakulam.
M.Tech, Ph.D

Professor,
Department of Civil Engg
SVCET,
Etcherla,
Srikakulam


EXTERNAL EXAMINER

DEPARTMENT OF CIVIL ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING AND
TECHNOLOGY

Affiliated to Jawahar Education Technology University, Kakinada, AP



SRI VENKATESWARA COLLEGE
SRIKAKULAM

CERTIFICATE

This is to certify that the project report entitled "EXPERIMENTAL STUDY ON STONE MASTIC ASPHALT WITH COCONUT SHELL AS A PARTIAL REPLACEMENT OF COARSE AGGREGATE" is the bona-fide work carried during the academic year 2022-2023 submitted by, SUNNY KUMAR, B.TECH, CIVIL ENGINEERING, 150102022001, SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, SRIKAKULAM, for Project **CIVIL ENGINEERING** during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. V. UDAYA BHANU, M.Tech. The result embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

MR. V. UDAYA BHANU

M.Tech

Assistant Professor
Department of Civil Engg,
SVCET,
Sri K. L.
Sri K. L.

HEAD OF THE DEPARTMENT

HEAD OF CIVIL DEPARTMENT
MR. V. UDAYA BHANU
SRIKAKULAM

Assistant Professor
Department of Civil Engg,
SVCET,
Sri K. L.
Sri K. L.

EXTERNAL EXAMINER

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the Project Work titled "EFFICACY AND COST BENEFITS OF QUARRY DUST AS A PARTIAL REPLACEMENT TO FINE AGGREGATE IN CONCRETE : A LAB STUDY" by A. MANIKANTA (20MT5A0102), B. JANAKI RAMUDU (20MT5A0104), R. NEELAM APPALA NAIDU (20MT5A0111), U. PRAVEEN KUMAR (20MT5A0114), for Project CIVIL ENGINEERING during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. V.K. CHAKRAVARTHI, M.Tech, (Ph.D). the result embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

Prof. V. K. CHAKRAVARTHI
M.Tech, Ph.D

Associate Professor,
Department of Civil Engg
SVCEET
Etcherla
Srikakulam

HEAD OF THE DEPARTMENT

Prof. V. K. CHAKRAVARTHI

HEAD OF CIVIL DEPARTMENT
Associate Professor,
Department of Civil Engg
SVCEET
Etcherla
Srikakulam

EXTERNAL EXAMINER



SRI VENKATESWARA COLLEGE
SRIKAKULAM

CERTIFICATE

This is to certify that the Project Work titled "EFFICACY AND COST BENEFIT OF QUARRY DUST AS A PARTIAL REPLACEMENT TO FINE AGGREGATE IN CONCRETE: A LAB STUDY" by K. LATHA (18B41A0104), for Project CIVIL ENGINEERING during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. V.K. CHAKRAVARTHI, M.Tech, (Ph.D), the result embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

Prof. V. K. CHAKRAVARTHI
M.Tech, Ph.D

Associate Professor,
Department of Civil Engg
SVCE
Etcherla
Srikakulam

HEAD OF THE DEPARTMENT

Prof. V. K. CHAKRAVARTHI

HEAD OF CIVIL DEPARTMENT
Department of Civil Engg
SVCE
Etcherla
Srikakulam

EXTERNAL EXAMINER

DEPARTMENT OF CIVIL ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada - AP)



CERTIFICATE

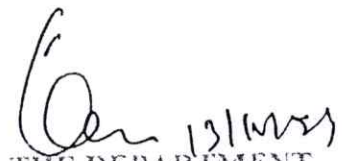
This is to certify that the project report entitled "EXPERIMENTAL STUDY ON STONE MASTIC ASPHALT WITH COCONUT SHELL AS A PARTIAL REPLACEMENT OF COARSE AGGREGATE" is the bona-fide work carried during the academic year 2022-2023 submitted by, MR. V. UDAYA BHANU, M.Tech. for Project **CIVIL ENGINEERING** during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. V. UDAYA BHANU, M.Tech. The result embodied in this project report has not been submitted to any other university or institute for any award.



PROJECT GUIDE

MR. V. UDAYA BHANU, M.Tech.

Assistant Professor
Department of Civil Engineering
SVCET
Tacherla
Srikakulam


HEAD OF THE DEPARTMENT

Prof. V.K. CHAKRAVARTY
Assistant Professor
Department of Civil Engineering
SVCET
Tacherla
Srikakulam

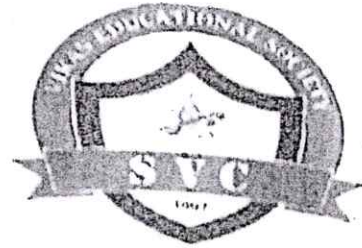

EXTERNAL EXAMINER

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawahar Lal Nehru Technological University, Kakinda, AP)
ETCHERLA, SRIKAKULAM - 532110

(2019-2023)

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawahar Lal Nehru Technology University, Kakinda, AP)



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
ETCHERLA, SRIKAKULAM

CERTIFICATE

This is to certify that the project work titled "AN EXPERIMENTAL STUDY ON PARTIALLY REPLACEMENT OF FLY ASH WITH BAGASSE ASH IN NAAC BLOCKS" by M. NARENDRA (19MT1A0111), M. MAHESH (19MT1A0112), A. LOKESH (20MT5A0101), M. PRUDHVI RAJ (20MT5A0106) MITHILESH KUMAR SHARMA (19MT1A0128), M. RAMBABU (19MT1A0110), for project CIVIL ENGINEERING during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. MACHERLA UMA RAVITEJA, M.Tech, CTM. The results embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

Mr. MACHERLA UMA RAVITEJA,

M.Tech, CTM

Assistant professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam

HEAD OF THE DEPARTMENT

Mr. V.K. CHAKRAVARTHI,

M.Tech, (Ph.d)

Associate professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawahar Lal Nehru Technological University, Kakimada, AP)

ETCHERLA, SRIKAKULAM - 532410

(2019-2023)

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawahar Lal Nehru Technological University, Kakimada, AP)



SRI VENKATESWARA COLLEGE OF
ENGINEERING AND TECHNOLOGY

CERTIFICATE

This is to certify that the project work titled "AN EXPERIMENTAL STUDY ON PARTIALLY REPLACEMENT OF FLY ASH WITH BAGASSE ASH IN NAAC BLOCKS" by M. RAMBABU (19MT1A0110), M. NARENDRA (19MT1A0111), M. MAHESH (19MT1A0112), A. LOKESH (20MT5A0101), M. PRUDHVI RAJ (20MT5A0106) MITHILESH KUMAR SHARMA (19MT1A0128), for project CIVIL ENGINEERING during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. MACHERLA UMA RAVITEJA, M.Tech, CTM. The results embodied in this project report has not been submitted to any other university or institute for any award.

PROJECT GUIDE

Mr. MACHERLA UMA RAVITEJA,

M.Tech, CTM

Assistant professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam

HEAD OF THE DEPARTMENT

Mr. V.K. CHAKRAVARTHI,

M. Tech, (Ph.d)

Associate professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam

EXTERNAL EXAMINAR

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)

ETCHERLA, SRIKAKULAM - 532440

(2019-2023)

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)



CERTIFICATE

This is to certify that the project work titled "AN EXPERIMENTAL STUDY ON PARTIALLY REPLACEMENT OF FLY ASH WITH BAGASSE ASH IN NAAC BLOCKS" by M. PRUDHVI RAJ (20MT5A0106) MITHILESH KUMAR SHARMA(19MT1A0128), M. RAMBABU (19MT1A0110), M. NARENDRA (19MT1A0111), M. MAHESH (19MT1A0112), A. LOKESH (20MT5A0101) for project CIVIL

ENGINEERING during 2022-2023 is the record of bonafide work carried out under the guidance of Mr. **MACHERLA UMA RAVITEJA**, M.Tech, CTM. The results embodied in this project report has not been submitted to any other university or institute for any award.


PROJECT GUIDE

Mr. **MACHERLA UMA RAVITEJA**,

M.Tech, CTM

Assistant professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam


13/12/23
HEAD OF THE DEPARTMENT
Mr. **V.K. CHAKRAVARTHI**,
HEAD OF CIVIL DEPARTMENT
M.Tech, (Ph.d)
SVCET, ETCHERLA
Associate professor

Dept. of CIVIL ENGINEERING

SVCET Etcherla, Srikakulam

EXTERNAL EXAMINAR

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Affiliated to JNTUK, Kakinada: G.O.MS.No.101.Dt.09-07-08),

NH-16, ETCHERLA- 532410, SRIKAKULAM, ANDHRA PRADESH 2018-2022

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



CERTIFICATE

This is to certify that the Project Report on "AUTOMATIC SPEED CONTROL AND ACCIDENT AVOIDANCE OF VEHICLES USING MULTIPLE SENSORS" by **G.MADHAVI (19MT5A0226), B.BHARATHI (19MT5A0209), N.SATEESH (19MT5A0227), P.SAI PRASAD (19MT5A0228), D.PRAVEEN KUMAR (19MT5A0215), A.PHALGUNA RAO (19MT5A0203)** is authentic work that has been carried out by him under my supervision and guidance of **MR. K.PRAVEEN, M. Tech**, is submitted in partial fulfillment for the requirements for the award of the bachelor of technology in the department of electrical and electronic engineering at **SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY** during the academic year 2018-2022.

Project Guide
K.PRAVEEN, M.Tech
Assistant professor

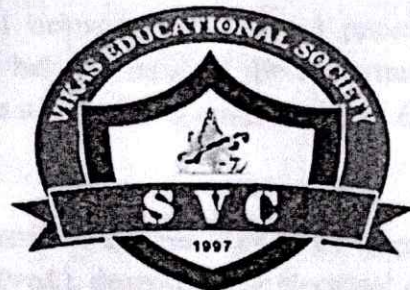
Head of the Department
Mr. APPARAO, M.Tech, (P.hd)
Associate Professor

HEAD OF THE DEPT.
Dept. of EEE
SVCET - ETCHERLA

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

Affiliated to JNTUK Kakinada, NH-5, ETCHERLA- 532410, SRIKAKULAM

(dist.), ANDHRA PRADESH, 2019-2023.



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the Project Report on "DESIGN AND IMPLEMENTATION OF AN IOT BASED VEHICLE STARTER USING FINGER PRINT" by M.VEKATALAXMI (19MT1A0208), G.DIVYA (19MT1A0204), VIKASHKUMAR (19MT1A0214), D.PRAVEEN KUMAR (20MT5A0204), B.KISHOREKUMAR (19MT1A0201), R.GOWRISHANKER (20MT5A0214) is an authentic work that has been carried out by them under my supervision and guidance of Mr. K.SEETHARAMAYYA, M. Tech, is submitted in partial fulfilment for the requirements for the award of the Bachelor of Technology in DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING at Sri Venkateshvara College of Engineering and Technology during the academic year 2019-2023.

Project Guide

Mr. K.SEETHARAMAYYA, M. Tech

Assistant Professor

Head of the Department

Mr. A.APPARAO, M. Tech, (Ph.D.)

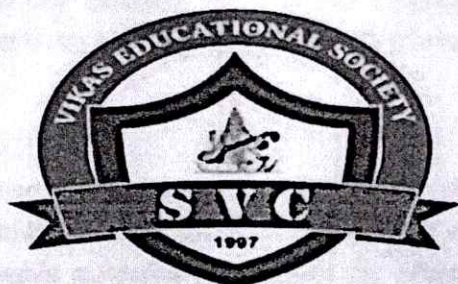
Associate Professor

HEAD OF THE DEPT.
Dept. of EEE
SVCET - ETCHERLA

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

Affiliated to JNTUK, Kakinada, NH-5, ETCHERLA- 532410, SRIKAKULAM (dist.),

ANDHRA PRADESH, 2019-2023.



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the Project Report on "PROGRAMMABLE SMART METER BASED ON REAL TIME ELECTRICAL LOAD SURVEY" by S. ASHOK KUMAR (20MT5A0217), D.UPENDRA(20MT5A0205), M. DILEEP (20MT5A0209), U. SUDHEER (20MT5A0218), M.VARA PRASAD (20MT5A0210) is an authentic work that has been carried out by him under my supervision and guidance of Mrs.P. USHA RANI, M. tech, is submitted in partial fulfilment for the requirements for the award of the Bachelor of Technology in DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING at Sri Venkateshwara College of Engineering and Technology during the academic year 2019 - 2023.

HEAD OF THE DEPT.
Dept. of EEE
SVCET - ETCHERLA

p. usha rani

Project Guide

Mrs.P. USHA RANI, M. Tech

Assistant Professor

Head of the department

MR.A. APPARAO, M. Tech, (PH. D)

Associate professor

A. Apparao

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Affiliated to JNTUK, Kakinada: G.O. MS. No. 101.Dt. 09-07-08),

NH-16, ETCHERLA- 532410, SRIKAKULAM, ANDHRA PRADESH 2018-2022

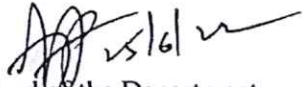
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



CERTIFICATE

This is to certify that the Project Report on "AUTOMATIC SPEED CONTROL AND ACCIDENT AVOIDANCE OF VEHICLES USING MULTIPLE SENSORS" by **B.BHARATHI (19MT5A0209), N.SATEESH (19MT5A0227), P.SAI PRASAD (19MT5A0228), D.PRAVEEN KUMAR (19MT5A0215), G.MADHAVI (19MT5A0236), A.PHALGUNA RAO (19MT5A0203)** is authentic work that has been carried out by him under my supervision and guidance of **MR. K.PRAVEEN, M. Tech**, is submitted in partial fulfillment for the requirements for the award of the bachelor of technology in the department of electrical and electronic engineering at **SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY** during the academic year 2018-2022.


Project Guide
K.PRAVEEN, M.Tech
Assistant professor


Head of the Department
Mr. APPARAO, M.Tech, (P.hd)
Associate Professor
HEAD OF THE DEPT.
Dept. of EEE
SVCET - ETCHERLA



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
Accredited by NAAC with "A" Grade, (Approved by AICTE, Affiliated to JNTUK,
Kakinada), NH-5, ETCHERLA- 532410, SRIKAKULAM (Dist.), ANDHRA PRADESH

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



CERTIFICATE

This is to certify that the Project Report on "THREE PHASE FAULT DETECTION BY USING ARDUINO" by **R.MAHESH(17MT1A0218), P.JALAJAKSHI(17M1A0214), G.ASWINI(17MTA0208), J.KIRANKUMAR(18MT5 A0208), P.RAJESH(17W65A0221)** is an authentic work that has been carried out by him under my supervision and guidance Of **Mr.B.V.ADISESHU, M. Tech**, is submitted in partial fulfillment for the requirements for the award of the **Bachelor of technology** in DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING at Sri Venkateshwara College of Engineering and Technology during the academic year 2017-2021.


Project Guide

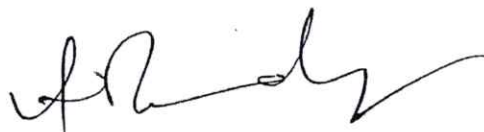
B.V.ADISESHU, M. Tech
Assistant Professor


Head of the department

A. APPARAO M.Tech, (Ph.D)

Associate Professor
HEAD OF THE DEPT.
Dept. of EEE
SVCET - ETCHERLA

EXTERNAL EXAMINER



CERTIFICATE

SRI VENKATESWARA COLLEGE OF ENGINEERING AND
TECHNOLOGY.

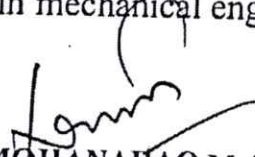
Accredited Approved by AICET, Affiliated to JNTU Kakinada NH-16 Etcherla, Srikakulam,
Andhra Pradesh-532410

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES

This is certified that the project work titled "FABRICATION AND EXPERIMENTAL INVESTIGATION ON MECHANICAL PROPERTIES OF COMPOSITE MATERIAL USING KEVLAR AND KENAF FIBER "By KAMBAKAYA KARTHEEK (20MT5A0315), RAGHUPATRUNI NAVEEN KUMAR (20MT5A0325), TIMMANA ESWARA RAO (19MTIA0324), VAMARAVALLI SIVA KUMAR (20MT5A0330), BONDAPALLI SRINU (19MT1A0304.) during the academic year 2022- 2023 under the guidance of Mr. L. MOHANARAO M.Tech is submitted in partial fulfilment for award of degree in mechanical engineering


Mr. L. MOHANARAO M. Tech
Head of Department

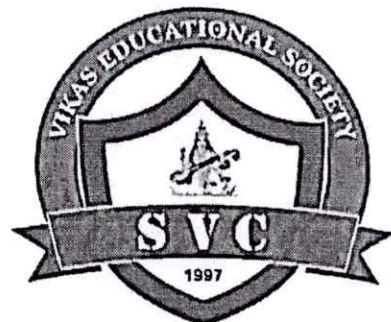
Assistant professor
Department of Mech. Engg
Sri Venkateswara College of Engineering
Etcherla, Srikakulam.


Mr. L. MOHANARAO M.Tech
Project Guide
Assistant professor


External Examiner

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
& ISO 9001:2015 certified Approved by AICTE, Affiliated to JNTU- KAKINADA.NH-16,
ETCHERLA, SRIKAKULAM, A.P, PIN-532410.

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the project work titled "EFFECT OF Al_2O_3 NANOFLUID IN THE HEAT TRANSFER APPLICATIONS" by KADAGALA CHANDRASEKHAR(19MT1A0312), GUNUPURUUPENDR A(19MT1A0311), SAMPATIRAO HARSHA VARDHAN (19MT1A0321), BUGATA AVINASH (19MT1A0306), SELAGALA VENKATARAMANA (19MT1A0323) during the academic year 2022-2023 under the guidance of Mr. B.SUDHAKARA RAO M.TECH,(PhD) is submitted in partial fulfilment for the award of the degree in mechanical engineering.


PROJECT GUIDE

Mr B.SUDHAKARA RAO M.tech,(PhD)
Assistant professor


HEAD OF THE DEPARTMENT

L.MOHANA RAO M.tech

Department of Mechanical Engineering


EXTERNAL EXAMINAR

CERTIFICATE

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY.

Approved by AICET -New Delhi , Affiliated to JNTUGV NH-16 Etcherla, Srikakulam, Andhra Pradesh-532410.

2019-2023

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES
SRIKAKULAM

This is certify that the project work titled "PORTABLE SOLAR GRASS CUTTING MACHINE" By PRINCE KUMAR (19MT1A0331), PARAS MANI (19MT1A0337), P. RAKESH BABU (20MT5A0321), PENUMAJJI KISHOR (19MT1A0318), , G KARTHIK (19MT1A0309), D NAGRAJU (20MT5A0309) during the academic year 2022-2023 under the guidance of Dr. S.C.V. Ramana Murty Naidu M.Tech., Ph.D is submitted in partial fulfilment for award of degree in mechanical engineering

PROJECT GUIDE

Dr. S.C.V. Ramana Murty Naidu M.Tech, Ph.D
Professor
Department of Mechanical Engineering

HEAD OF THE DEPARTMENT

L. Mohana Rao M.Tech
Assistant Professor
Department of Mechanical Engineering

EXTERNAL EXAMINAR

CERTIFICATE

SRI VENKATESWARA COLLAGE OF ENGINEERING AND
TECHNOLOGY.

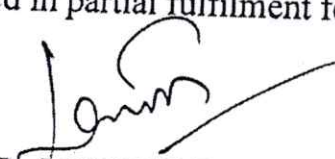
Accredited Approved by AICET, Affiliated to JNTU Kakinada NH-16 Etcherla, Srikakulam,
Andhra Pradesh-532410

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES

This is certified that the project work titled "REMOTE CONTROLLED FLOOR
CLEANING CUM SCRAP COLLECTING VEHICLE "BY MANTOSH
KUMAR (19MT1A0326), SHRAVAN KUMAR (19MT1A0332),
TIRUPATI SAIRAJESH (20MT5A0327), KORADA UPENDRA
(19MT1A0313), ETCHERLA AKHIL (20MT5A0312) during the academic
year 2022- 2023 under the guidance of Mr. M RAVI KIRAN M.Tech (Ph.D.) is
submitted in partial fulfilment for award of degree in mechanical engineering


Mr. L. MOHAN RAO M. TECH

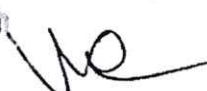
Head of Department

Assistant professor

Mr. M. RAVI KIRAN M. TECH (Ph.D.)

Project Guide

Assistant professor

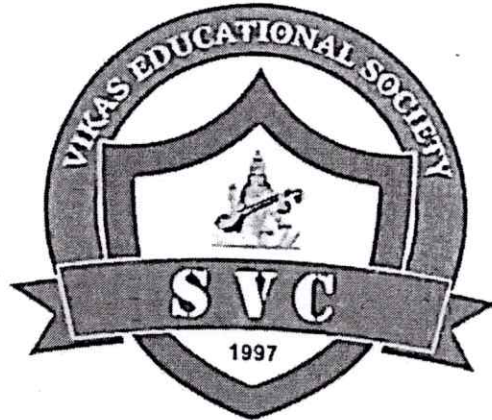

External Examiner

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

& ISO 9001:2015 certified Approved by AICTE, Affiliated to JNTU- KAKINADA NH-16,

ETCHERLA, SRIKAKULAM, A.P, PIN-532410.

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES
S R I K A K U L A M

CERTIFICATE

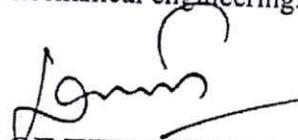
This is to certify that the project work titled **PARAMETRIC OPTIMISATION FOR EMISSIONS CHARACTERISTICS OF DIESEL ENGINE WITH BIOFULES** by **DUNGA TARUNKUMAR (20MT5A0311) BODDEPALLI CHANDHRA SEKHAR(20MT5A0305) UPPADA BHASKARASAI (20MT5A0329) PONNADASUDHEER (20MT5A0322) RAMPATRUNI HARIKRISHNA (19MT1A0319) SUJITHKUMAR (19MT1A0330)** during the academic year 2022-2023 under the guidance of **Mr.G.HAREESH** is submitted in partial fulfilment for the award of the degree in mechanical engineering.



PROJECT GUIDE

Mr. G. HAREESH (Ph.D)

Assistant professor



HEAD OF THE DEPARTMENT

L.MOHANARAO M.tech

Department of Mechanical Engineering

H.O.D.

Department of Mech Engg

Sri Venkateswara College of Engg & Tech

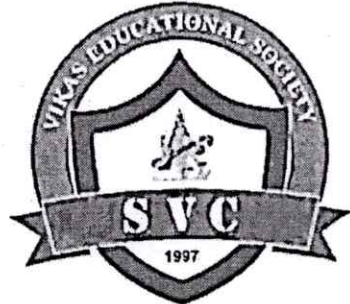
Etcherla, Srikakulam



EXTERNAL EXAMINAR

DEPARTMENT OF MECHANICAL ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the project work titled " FABRICATION OF BATTERY GRASS CUTTING MACHINE" by ALAPANA GANESH (20MT5A0301), NANDIKI DEEPAK (19MT1A0315), CHALLA SURYA KIRAN (20MT5A0307), PEDDAKOTA DURGA PRASAD (20MT5A0320) and NELLIPARTI HEMANTH (19MT1A0317). During the academic year 2022-2023 he guidance of Ms. R.VARA LAKSHMI, M.Tech,(Ph.D) is in partial fulfilment for the award of the of Bachelor of Technology in Mechanical Engineering.

PROJECT GUIDE
Ms.R. VARA LAKSHMI M.tech (Ph.D)
Assistant professor

HEAD OF THE DEPARTMENT
L.MOHANA RAO M.tech
Department of mechanical engineering

External Examiner

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

Accredited by NAAC with Grade "A". Approved by AICTE, Affiliated to JNTU Kakinada.
Nil-5, Etcherla, Srikakulam, Andhra Pradesh- 532410.
2019-2023.

DEPARTMENT OF MECHANICAL ENGINEERING



SRI VENKATESWARA COLLEGES
SRIKAKULAM

CERTIFICATE

This is to certify that the project work titled "STABILITY OF NANOFLUIDS" by DUMPALA LAKSHMI NARASIMHA NAIDU (20MT5A0310), ATTILI JOGESHWARA RAO (20MT5A0303), KRISHNA KUMAR MANDAL (19MT1A0327), BITTU KUMAR (19MT1A0325). during the academic year 2022-2023 under the guidance of Mr. M RAVI KIRAN M. Tech (PhD) & B. SUDHAKARA RAO M. Tech (PhD) is submitted in partial fulfilment for award of degree in mechanical engineering.


PROJECT GUIDE

Mr. M RAVI KIRAN M. Tech (PhD)

&

MR.B. SUDHAKARA RAO M. Tech (phD)

ASSISTANT PROFESSOR


HEAD OF THE DEPARTMENT

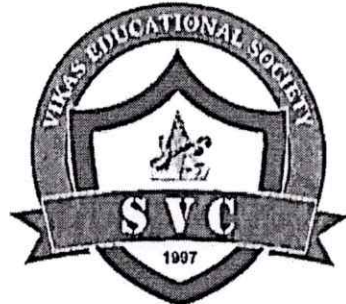
MR. L. MOHANA RAO M.Tech

ASSISTANT PROFESSOR

Department of Mech. Engg.
Sri Venkateswara College of Engg & Tech
Srikakulam


EXTERNAL EXAMINAR

DEPARTMENT OF MECHANICAL ENGINEERING
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)



SRI VENKATESWARA COLLEGES
SRIRAKULAM

CERTIFICATE

This is to certify that the project work titled " FABRICATION OF BATTERY GRASS CUTTING MACHINE" by SIMMA.VINAY (20MT5A0326), SAVARA.MANOJ KUMAR (19MT1A0322), DAMODHARA.SAI KUMAR (20MT5A0308), ALLUPILLI. SIMHACHALAM (19MT1A0301) and PUTTA. KOMALA RAO (20MT5A0324). During the academic year 2022-2023 he guidance Mr.A.SURENDRA, M.tech is in partial fulfilment for the award of the of Bachelor of Technology in Mechanical Engineering.

PROJECT GUIDE
Mr. A.SURENDRA M.tech
Assistant professor

HEAD OF THE DEPARTMENT
L.MOHANA RAO M.tech
Department of mechanical engineering

External Examiner

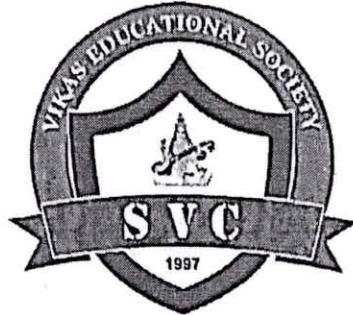
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

ISO 9001:2015 Approved by AICTE, Affiliated to JNTU-

KAKINADA NH-5, ETCHERLA, SRIKAKULAM, A.P,

PIN-532410.

DEPARTMENT OF MECHANICAL ENGINEERING



**SRI VENKATESWARA COLLEGES
SRIKAKULAM**

CERTIFICATE

This is to certify that the project work titled "FABRICATION OF REMOTE CONTROLLED MINI FORKLIFT" by KALIVARAPU UDAY KIRAN (20MT5A0314) KOMARA HARIKA (20MT5A0316) BUGATHA VINAY KUMAR (20MT5A0306) DEEPAK KUMAR (19MT1A0328) GUNA DHANUNJAYA (19MT1A0310) RATNALA RUSHI (19MT1A0320) during the academic year 2022-2023 under the guidance of Mr. P. NAGARAJU M.Tech is submitted in partial fulfilment for the award of the degree in mechanical engineering.


PROJECT GUIDE

Mr. P. NAGARAJU M.Tech
Assistant Professor
Department of Mechanical Engineering


HEAD OF THE DEPARTMENT

MR. L. MOHANA RAO M.Tech
Department of Mechanical Engineering


INTERNAL EXAMINAR



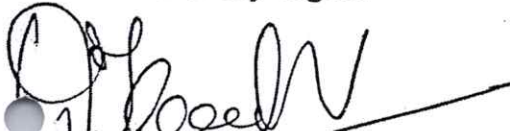
Department of Electronics & Communication Engineering

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)

CERTIFICATE

This is to certify that the project entitled "AUTOMATIC ACCIDENT DETECTION AND NOTIFICATION SYSTEM USING ARDUINO" being submitted by A.SURESH (19MT1A0401), P.BAIRAGI (19MT1A0426), K.YOGESWARI (19MT1A0421), RAHULKUMAR (19MT1A0442) and P.RANI (20MT5A0404) has been carried out in partial fulfilment of the requirement for the award of degree of **Bachelor of Technology in Electronics Communication Engineering** of SVCET, Etcherla affiliated to JNTUK, KAKINADA during the 2019-23 in the record of bonified work carried out by them under my guidance & supervision. The results embodied in this project report has not been submitted to any other university or institute for the award of any degree.


PROJECT GUIDE

Sri. D. TIRUMALARAO., M.E.

Associate Professor
Department of ECE
SVCET
ETCHERLA


HEAD OF THE DEPARTMENT.
Sri Venkateswara College of Engineering and Technology
ETCHERLA, Srikakulam

Associate professor
Department of ECE
SVCET
ETCHERLA


EXTERNAL EXAMINER



Department of Electronics & Communication Engineering
SRI VENKATESWARA COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Affiliated to Jawaharlal Nehru technological university, Kakinada, AP)

CERTIFICATE

This is to certify that the project entitled "EFFICIENT DUST REMOVAL MECHANISM OF SOLAR PANELS USING IOT" being submitted by D.Tanuja (19MT1A0411) I.Saimohan (19MT1A0419) Ch.Dinesh (19MT1A0408) and P.Priyanka (19MT1A0430) has been carried out in partial fulfilment for the award of the Degree of the Bachelor of Technology Electronics and Communication Engineerig of SVCET, Etcherla affiliated to JNTUK, KAKINADA during the 2019-23 in the record of bonified work carried out by them under my guidance & supervision . The results embodied in this project report has not been submitted to any other university or institute for the award of any degree.

G. Suryakala
PROJECT GUIDE

Mrs. V.SURYAKALA,
M.Tech
Assistant Professor
Department of ECE
SVCET
ETCHERLA

[Signature]
HEAD of the Department
Dept. of Electronics and Communication Engineering
Sri Venkateswara College of Engineering and Technology
ETCHERLA

M.E(Ph. D)
Associate professor
Department of ECE
SVCET
ETCHERLA

[Signature]
EXTERNAL EXAMINER



Department of Electronics & Communication Engineering
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawaharlal Nehru technological university, Kakinada, AP)

CERTIFICATE

This is to certify that the project entitled "BRAIN TUMOR SEGMENTATION AND CLASSIFICATION USING CNN" being submitted by B. NAGAMANI (19MT1A0404), P. JEEVAN SHREE (19MT1A0420), N. NAVEEN (19MT1A0425) and S. SANDEEP (19MT1A0434) has been carried out in partial fulfilment for the award of the degree of the Bachelor of Technology in Electronics And Communication Engineering of SVCET, Etcherla affiliate to JNTUK, KAKINADA during the 2019-23 in the record of bonified work carried out by them under my guidance and supervision. The result embodied in this project report has not been submitted to any other university or institute for the award of any degree.

Mohan 10/4/23
PROJECT GUIDE

Mr. P. MOHAN KRISHNA., M. Tech
Assistant Professor
Department of ECE
SVCET
ETCHERLA

[Signature]
HEAD OF THE DEPARTMENT
Head of the Department
Department of Electronics and Communication Engineering
Sri Venkateswara College of Engineering and Technology
Etcherla
Mr. D. TIRUMALA RAO
Associate Professor
Department of ECE
SVCET
ETCHERLA

[Signature]
EXTERNAL EXAMINER

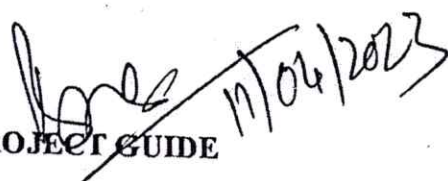


**Department of Electronics & Communication
Engineering**

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)

CERTIFICATE

This is to certify that the project entitled "PARENTAL AWARENESS SYSTEM OF COLLEGE STUDENTS BY USING RFID" being submitted by Y.Prasad (19MT1A0439) Sachin Kumar mandal (19MT1A0441) P.Yashaswani (19MT1A0428) S.Sai Bhavanika (19MT1A0433) and B.Prameela Rani (19MT1A0405) has been carried out in partial fulfillment of the award of the degree of the Bachelor of Technology in Electronics and Communication Engineering of SVCET, Etcherla affiliated to JNTUK, KAKINADA during the 2019-23 in the record of bonified work carried out by them under my guidance & supervision. The result embodied in this project report has not been submitted to any other university or institute for the award of any degree.


PROJECT GUIDE

Sri. Mr. B. VIJAYA BHASKARA RAO, MTech

Assistant Professor
Department of ECE
SVCET
ETCHERLA


HEAD OF THE DEPARTMENT
Head of the Department
Dept. of Electronics and Communication Engineering
Sri Venkateswara College of Engineering and Technology
ETCHERLA, Srikakulam
M.E(Ph. D)
Associate professor
Department of ECE
SVCET
ETCHERLA



Department of Electronics & Communication Engineering

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Kakinada, AP)

CERTIFICATE

This is to certify that the project entitled "SMART CRADLE SYSTEM FOR BABY MONITORING USING IOT" being submitted by B.SAI SEETHA RAM MOHAN (19MT1A0407), D.SWATHI (19MT1A0410), B.DHANA LAKSHMI (19MT1A0402), D.ASHA RAJU (19MT1A0412), Y.SYAM KUMAR (19MT1A0440) has been carried out in partial fulfillment of the requirement for the award of Degree of Bachelor of Technology in Electronics and Communication Engineering of SVCET, Etcherla affiliated to JNTUK, KAKINADA during the 2019-23 in the record of bonafide work carried out by them under my guidance and supervision. The results embodied in this project report has not been submitted to any other university or institute for the award of any degree.

Aus 11/4/23.

PROJECT GUIDE

Dr. A. UDAY KUMAR, M.Tech

Assistant professor

Department of ECE

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HEAD OF THE DEPARTMENT

Sri. D. TIRUMALA RAO, M.E (PhD)

Associate professor

Department of ECE

[Signature]
EXTERNAL EXAMINER



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "BRAIN TUMOR AT-EARLY STAGE IDENTIFICATION AND DETECTION BY USING DEEP LEARNING" is submitted by the group members PANTALA ANITHA(19MT1A0538), GANDETI ASWINI(19MT1A0512), DUPPATLA NIKHIL(19MT1A0510), POTHALA NAVYA SREE(19MT1A0540), KADA PUJA(19MT1A0516) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.


MR. S. BHASKARA RAO

(PROJECT GUIDE)

Dept. of CSE

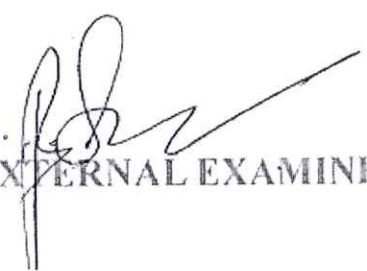
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


MR. S.S.R.M. RAJU PAIDI

(Project Coordinator)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


EXTERNAL EXAMINER

MR. S. BHASKARA RAO

(Head of the Department)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410
Head of the Department
Computer Science & Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



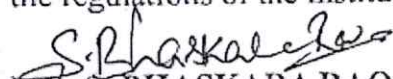
Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "PHISHING WEBSITE DETECTION USING MACHINE LEARNING" is submitted by the group members Sunkari Kavya (19MT1A0546), Konda Sai Sampath Kumar (19MT1A0524), Sankili Suvarna (19MT1A0545), Karanam Sireesha (19MT1A0521), Menda Chandini (19MT1A0531) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

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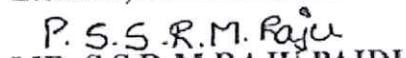

MR. S. BHASKARA RAO

(Project Guide)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology

Etcherla, Andhra Pradesh - 532410

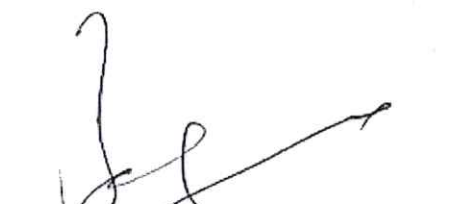

MR. S.S.R.M. RAJU PAIDI

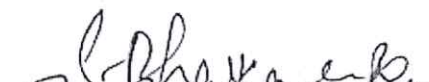
(Project Coordinator)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology

Etcherla, Andhra Pradesh - 532410


EXTERNAL EXAMINER


MR. S. BHASKARA RAO

(Head of the Department)

Head of the Department

Computer Science & Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410
Etcherla, Sri Venkateswara - 532401.



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "CLASSIFICATION OF AGE AND GENDER FROM FACIAL IMAGES USING DEEP LEARNING" is submitted by the group member POTNURU DEEPIKA (19MT1A0541), GIRADA SRAVANI (19MT1A0514), MUKKALA UDAY SHANKAR (19MT1A0532), KALAMATA GOWRI (19MT1A0518), BADE CHINNI (19MT1A0503) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.


MR. S. BHASKARA RAO
(PROJECT GUIDE)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P. S. S. R. M. Raju
MR. S. S. R. M. RAJU PAIDI
(Project Coordinator)
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


EXTERNAL EXAMINER


MR. S. BHASKARA RAO

Head of the Department
Computer Science & Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



Department of Computer Science and Engineering

Sri Venkateshwara college of Engineering & Technology

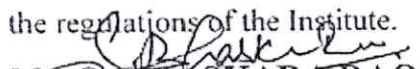
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "GENERALIZED BRAIN COMPUTER INTERFACE USING NEURALINK" is submitted by the group members CHINATALA MOUNIKA (19MT1A0506), YANDA SAROJINI (19MT1A0554), KOKKIRI ANUSHA (19MT1A0522), GORUSU PAVAN (19MT1A0515), PALLI VINAY (19MT1A0537), to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

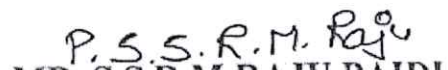
They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.


MR. S. BHASKARA RAO

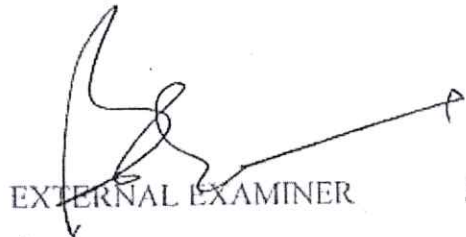
(Project supervisor)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

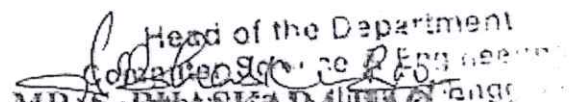

MR. S.S.R.M. RAJU PAIDI

(Project coordinator)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


EXTERNAL EXAMINER

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


Head of the Department
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410
(Head of the Department)



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

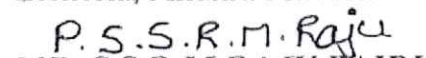
This is to certify that the work contained in this report entitled "IDENTIFYING THE WEED AND DETECTING THE CROP YIELD AND GROWTH BY USING DEEP LEARNING" is submitted by the group members Adapaka Purnima (19MT1A0502), Konni Likitha (19MT1A0525), Yegireddi Phani Kumar (19MT1A0555), Vavilapalli Gayathri (19MT1A0553), Chodipilli Rohit (19MT1A0507) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

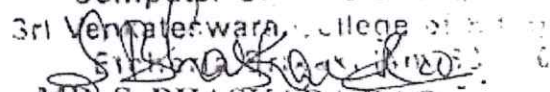
The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.


MR. S. BHASKARA RAO
(Project Guide)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


MR. S.S.R.M. RAJU PAIDI
(Project Coordinator)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

Head of the Department
Computer Science & Engineering
Sri Venkateswara College of Engineering & Technology

MR. S. BHASKARA RAO
(Head of the Department)
Dept. of CSE


EXTERNAL EXAMINER

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "IDENTIFICATION OF WRONG WAY VEHICULAR DETECTION SYSTEM" is submitted by the group members CHINTADA SHARMILA (19MT1A0505), DHAVALA KAVYA (19MT1A0508), DHAVALA SAI SIREESHA (19MT1A0509), MEESALA SAI SWETHA (19MT1A0530), NALLA JHANSI (19MT1A0534) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.

K. Hemalatha
MRS. K. HEMA LATHA
(Project Guide)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P. S. S. R. M. Raju
MR. S.S.R.M RAJU PAIDI
(Project Coordinator)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

[Signature]
EXTERNAL EXAMINER

[Signature]
MR. S. BHASKARARAO
(Head of the Department)
Dept. of CSE

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410
Computer Science & Engineering
Sri Venkateswara College of Engg. & Tech
Etcherla, Sri Venkateswaram - 532 401.



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering &
Technology

Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "Diabetic Retinopathy Classification by Eye Fundus Images Using Deep Learning" is submitted by the group members. Ms. Sanjana Madabattula (19MT1A0544), Mr. Abhishek Kumar Jha (19MT1A0556), Ms. Landa Sravani (19MT1A0529) and Kalaga Mounika (19MT1A0517) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of **Bachelor of Technology in Computer Science and Engineering**. They have carried out their work under my supervision. This work has not been submitted else-where for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute

P.S.S.R.M. Raju
Mr.S.S.R.M. RAJU PAIDI
(Project Supervisor)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P.S.S.R.M. Raju
Mr.S.S.R.M. RAJU PAIDI
(Project Coordinator)

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Etcherla, Andhra Pradesh - 532410

S. Bhaskar Rao
Mr.BHASKAR RAO

(Head of the Department)

Head of the Department

Computer Science & Engineering

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

[Signature]
EXTERNAL EXAMINER



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "Blockchain Based Drug Tracing System For Counterfeit Medicine" is submitted by the group members Ms. Gainedi Monika Priya (Roll. No: 19MT1A0511), Ms. Kolli Sruthi (Roll No: 19MT1A0523), Ms. Palavalasa Swapna Rani (Roll. No: 19MT1A0536) and Mr. Nuka Santosh Kumar (Roll No: 19MT1A0535) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of **Bachelor of Technology in Computer Science and Engineering**. They have carried out their work under my supervision. This work has not been submitted else-where for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.

P. S. S. R. M. Raju

S.S.R.M RAJU PAIDI

(Project Supervisor)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P. S. S. R. M. Raju

S.S.R.M RAJU PAIDI

(Project Coordinator)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

[Signature]
External Examiner

[Signature]
M. S. BHASKAR RAO
(Head of the Department)

Dept. of CSE

Head of the Department
Sri Venkateswara College of Engineering & Technology
Computer Science & Engineering
Etcherla, Andhra Pradesh - 532410
Sri Venkateswara College of Engg. & Tech
Etcherla, Sri Venkateswara - 532410.



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering &
Technology

Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "Diabetic Retinopathy Classification by Eye Fundus Images Using Deep Learning" is submitted by the group members. Ms. Sanjana Madabattula (19MT1A0544), Mr. Abhishek Kumar Jha (19MT1A0556), Ms. Landa Sravani (19MT1A0529) and Kalaga Mounika (19MT1A0517) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of **Bachelor of Technology in Computer Science and Engineering**. They have carried out their work under my supervision. This work has not been submitted else-where for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute

P.S.S.R.M. Raju
Mr.S.S.R.M. RAJU PAIDI
(Project Supervisor)
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P.S.S.R.M. Raju
Mr.S.S.R.M RAJU PAIDI
(Project Coordinator)
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

[Signature]
EXTERNAL EXAMINER

[Signature]
Mr.BHASKAR RAO

(Head of the Department)
Head of the Department

Sri Venkateswara College of Engineering & Technology
Computer Science & Technology
Etcherla, Andhra Pradesh - 532410



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "AUTOMATIC ABNORMAL EVENT DETECTION USING VIDEO SURVEILLANCE SYSTEM FOR INTELLIGENT TRANSPORTATION SYSTEM" is submitted by the group members KANITHI BHARGAVI (19MT1A0520), PENUGUDURU VASUDEVA RAO (19MT1A0539), UPPADA LAKSHMI (19MT1A0549), ABOTHULA SAI THANUJA (19MT1A0501), MYLPALLI ABHISHEK VICTOR (19MT1A0533) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering. They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.

P. S. S. R. M. Raju
MR. S.S.R.M RAJU PAIDI
(Project Guide)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

P. S. S. R. M. Raju
MR. S.S.R.M RAJU PAIDI
(Project Coordinator)

Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

[Signature]
EXTERNAL EXAMINER

[Signature]
MR. S. BHASKARA RAO
(Head of the Department)
Computer Science & Engineering
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

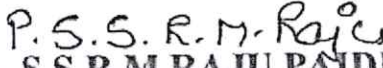
CERTIFICATE

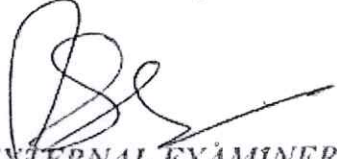
This is to certify that the work contained in this report entitled "Test Suite Prioritization Using Reinforcement Learning" is submitted by the group members Ms. KANCHARANA YAMINI (Roll. No: 19MT1A0519), Ms. KURMAPU PRAMEELA (Roll. No: 19MT1A0528) and Ms. CHINNALA SAIKUMARI, (Roll. No: 19MT1A0504), Mr. GOLIVI ROHITH (Roll No: 20MT5A0501) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of **Bachelor of Technology in Computer Science and Engineering**.

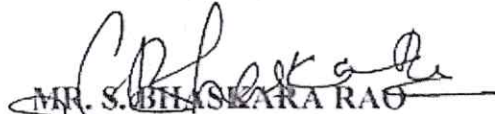
I have carried out their work under my supervision. This work has not been submitted else-where for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the institute.


Mr. G. SUDHEER KUMAR
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


MR. S.S.R.M RAJU PAIDI
Dept. of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410


EXTERNAL EXAMINER.


MR. S. BHASKARA RAO
(Head of the Department)
Head of the Department of CSE
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



Department of Computer Science and Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410

CERTIFICATE

This is to certify that the work contained in this report entitled "COMPUTER VISION BASED MALPRACTICE DETECTION SYSTEM" is submitted by the group members Tarlada Pavan (19MT1A0548), Gedela Rajasekhar (19MT1A0513), Vaddi Sreelekha (19MT1A0552), Urlapu Sireesha (19MT1A0551) and Roshan Kumar (19MT1A0562) to the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering & Technology, Etcherla, Andhra Pradesh - 532410, for the partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering.

They have carried out their work under my supervision. This work has not been submitted elsewhere for the award of any other degree or diploma.

The project work in our opinion, has reached the standard fulfilling of the requirements for the degree of Bachelor of Technology in Computer Science and Engineering in accordance with the regulations of the Institute.

MR. G. SUDHEER KUMAR

(Supervisor)

Dept. of CSE

Sri Venkateswara College of Engineering & Technology

Etcherla, Andhra Pradesh - 532410

MR. S. S. R. M. RAJU PAIDI

(Project Coordinator)

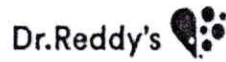
Dept. of CSE

Sri Venkateswara College of Engineering & Technology

Etcherla, Andhra Pradesh - 532410

EXTERNAL EXAMINER

Head of the Department
Computer Science & Engineering
Sri Venkateswara College of Engineering & Technology
Etcherla, Andhra Pradesh - 532410



Dr.Reddy's Laboratories Ltd.
Chemical TechOps - VI
APBC Industrial Estate,
Pydibhuvanapuram (Village)
Rangachalam Mandal,
Guntakulam Dist-532 402, A.P. India
Tel : 91 0942 2805155/
Fax : 91 0942 280512
Email : mail@drreddys.com

November 05, 2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That kum. AKUNDI RATNASREE (REGD.NO 21MT1E0001)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology
,Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic "GRIEVANCE REDRESSAL SYSTEM"

During This Period She Has Been Given Practical Training In The Above Course.

Thanking you,

Yours faithfully,

For Dr.Reddy's Laboratories Limited,


(K.SRINIVASA RAO)

ASST-HR



SARITHA SYNTHETICS INDUSTRIES LIMITED

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That **Mr. ANAKAPALLI HAREESH (REGD.NO 21MT1E0003)**
Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology ,**
Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic **"HEALTH AND WELFARE MANAGEMENT"**

During This Period he Has Been Given Practical Training In The Above Course.

Thanking you,

For **SARITHA SYNTHETICS INDUSTRIES LIMITED.**


Mr. S. R. RAO
(FINANCE MANAGER)

118-120, ANTHAKAPALLI VILLAGE, RAJAM, SRIKAKULAM -532127, ANDHRA PRADESH INDIA



Visakhapatnam Steel Plant
Visakhapatnam
MANAGEMENT DEVELOPMENT
Certificate

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. ANARASI ALISHA PATRO (REGD.NO 21MT1E0004) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorly Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " EMPLOYEE WELFARE" During This Period she Has Been Given Practical Training In The Above Course.

His/Her conduct during the period of training was found to be
GOOD

VISAKHAPATNAM

Dr. C.R.M. Rao
Aast. Manager (MD)
Felicitor
Steel Plant
Dr. ORM Rao



AUROBINDO

DATE: 05th November, 2022

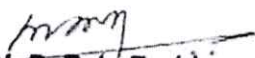
TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Ms.ANUSHA PANDEY (REGD.NO 21MT1E0005) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organization From 06-10-2022 To 05-11-2022 On The Topic "PERFORMANCE APPRAISAL"

During This Period She Has Been Given Practical Training In The Above Course.

For AUROBINDO PHARMA LTD.




N. R. Raja Reddy

General Manager – HR & Administration

N : L24239TG1986PLC015190)

AUROBINDO PHARMA LIMITED

PAN No. AABCA7366H

Corp off.: The Water Mark Building, Plot No. 11, Survey No.9, Hi-tech City, Kondapur, Hyderabad - 500 084 T.S., INDIA Tel : +91 40 8872 5000 / 1200 Fax : +91 40 6707 4059

Regd. off.: Plot No. 2, Maithriviher, Ammerpet, Hyderabad - 500 038 T.S., INDIA Tel : +91 40 2373 6370 Fax : +91 40 2374 7340, Email : info@aurobindo.com

www.aurobindo.com



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **KUM. BANGARU SURYA BHARGAVI (REGD.NO 21MT1E0006)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**PERFORMANCE APPRAISAL**"

During This Period She Has Been Given Practical Training In The Above Course.

Wish you all the best for your bright future.,

PROJECT MANAGER.


P. Bhaskar
Project Manager



Coromandel International Limited
Post Box No. 1116, Srinagar, Maikapuram Post
Visakhapatnam - 530 011, Andhra Pradesh, India
Tel : 91-891-2578400 to 2578416
D.D. : 91-891-2578417/18/19
Fax : 91-891-2577665/2516164
Website : www.coromandel.biz
CIN : L24120AP1961PLC000892

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **KUM.ANTHARAKONDA JYOTHI (REGD.NO 21MT1E0008)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**HR PRACTICES**"

During This Period She Has Been Given Practical Training In The Above Course.

Yours faithfully
For Coromandel International Ltd.,


MKumaresan



Registered Office : 'Coromandel House', 1-2-10
Sardar Patel Road, Secunderabad - 500 003
Telangana, India

Tel: 91-40-27842034 / 27847212
Fax: 91-40-27844117
E-mail : mail@coromandelmurugappa.com





THE DIST. CO-OPERATIVE CENTRAL BANK LTD.,
NO.M.210, SRIKAKULAM

GRAMS: COOGENBANK, PHONE: 222301, 223297, FAX: -08942-223409
Email: skidccp@rediffmail.com, info@skidccp.org



DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Ms.BEHARA SAI SRAVANTHI (REGD.NO 21MT1E0010)
Student Of MBA (FINANCE) From Sri Venkateswara College Of Engineering And
Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our
Organisation

Peroid Of Training : **06-10-2022 To 05-11-2022**

Area Of Topic **" WORKING CAPTAIL "**

During This Period She Has Been Given Practical Training In The Above Course.



S.m
DY. GENERAL MANAGER



Parrys Sugar Industries Limited
(Formerly GMR Industries Limited)
Sankul - 512 440
Rengali Anantavaram - Mandla
Bilaspur District, Andhra Pradesh, India
T : +91 8941 251 546, 535 537 514
F : +91 8941 257 510
W : www.parrysugar.in

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That **Mr.BOMMALI KUMAR (REGD.NO 21MT1E0011)** Student
Of MBA (FINANCE) From **Sri Venkateswara College Of Engineering And Technology ,**
Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic **"FINANCIAL ANALYSIS"**

During This Period he Has Been Given Practical Training In The Above Course.

For Parrys Sugar Industries Limited

For Parrys Sugar Industries Limited

Srinivas Panda
Manager (F&A)

Registered Office
Venus Building, 3rd Floor, 1/2 Kalyanamantapa Road
Jakkasandra, Koramangala, Bangalore - 560034, Karnataka, India
T : +91 8049006665 F : +91 8049006600 W : www.parrysugar.in



NACL Industries Limited
(formerly known as 'Nagarjuna Agrichem Limited')



DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. CHALLA SANTHOSI KUMARI (REGD.NO 21MT1E0012) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " PERFORMANCE APPRAISAL"

During This Period She Has Been Given Practical Training In The Above Course.



For NACL Industries Limited
(formerly known as 'Nagarjuna Agrichem Limited')

[Signature]
P Narayana Rao
Sr. Manager - HPD

Regd. Office : Plot No. 12-A, 'C' Block, Lakshmi Towers, No. 8-2-248/1/7/78, Nagarjuna Hills, Panjagutta, Hyderabad - 500 082, Telangana, INDIA.
Phone : +91-40-33185100, Fax : +91-40-23358062 E-mail : info@naciind.com Website : www.naciind.com

CIN : L24219TG1986PLC016607

Factory-Technical :
Plot # 177, Arinama Akkivalasa Village, Allinaguram
Post, Etcherla Mandal, Srikanthapuram - 522403, A.P.
Phone : +91-08942-231172, 300400 / 401
Fax : +91-08942-231171

Factory-Formulation :
Unit - I, Unit - II
Elthakota-533238, Ravulapalem Mandal
East Godavari Dist., A.P.
Phone : +91-8855-305617 / 627

R&D Centre :
Sy. No. 1710 & 1711, Anthireddyguda Road, Nandigaon
Village & Mandal, R.R. District, Telangana - 509228
Phone : +91-08548-305004
Fax : +91-08548-305801



NCS Sugars Limited

Pl.no.22/10,
Latchayyapeta,
Seethanagaram Mandal,
Bobbili,
Vizianagaram District,
Andhra Pradesh, 535573, India

DATE:05/11/2022

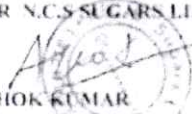
TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. DASARI MOHAN KRISHNA (REGD.NO 21MT1E0013)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology ,Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organization From **06-10-2022 To 05-11-2022** On The Topic "**HR RESPONSIBILITEIS**"

During This Period he Has Been Given Practical Training In The Above Course.

Thanking you,

FOR N.C.S.SUGARS LIMITED


ASHOK KUMAR

(Gen.Mgr.)



KVR Paper Industries Limited
Industrial Estate, Sarasampalli,
Srikulam - 532440,
Phone: 08942 233811

DATE: 05-11-2022

TO WHOM SO EVER IT MAY BE CONCERN

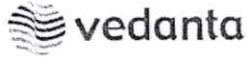
This Is To Certify That Mr.DUNGA VINEETH (REGD.NO 21MTIE0014) Student Of MBA (FINANCE) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "INVENTORY MANAGEMENT"

During This Period he Has Been Given Practical Training In The Above Course. and we hope bright future for him.

Thanking you,

A circular stamp with the text 'K.V.R. PAPER INDUSTRIES LIMITED' around the perimeter and 'SRIKULAM' at the bottom. In the center, there is a signature and the name 'Mr. A. SRINIVASA RAO'.

Mr. A. SRINIVASA RAO
Manager



HINDUSTAN ZINC LIMITED
ZINC SMELTER VISAKHAPATNAM -530015

No.VZS/HR/L&D/2022

DATE :-05/11/2022

TO WHOM EVER IT MAY CONCERN

This Is To Certify That Mrs. DUNNA SUBHASRI (REGD.NO 21MT1E0015) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "INDUSTRIAL RELATIONS"

During This Period She Has Been Given Practical Training In The Above Course.



David Raju

(K.DEVID RAJU)

ASSO.MANAGER-HR

Vedanta Limited (Formerly known as Sesa Sterlite Limited / Sesa Goa Limited)
DLF Atria, Jacaranda Marg, DLF City Phase II, Gurgaon - 122 002, Haryana
T +91-124 4593000 www.vedantalimited.com
Registered Office: Sesa Ghor, 20 EDC Complex, Patto, Panaji (Goa) - 403 001
CIN: L13209GA1966PLC000044



GMR Nagar, RAJAM 522 107
Sri Venkateswara College
Andhra Pradesh
CIN: U50301AP2002NP004179
+91(9941) 251 502/251 291/251 259
+91(9941) 251 501
www.gmr.org

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mr. GADI RAMBABU (REGD.NO 21MT1E0016) Student Of
MBA (FINANCE) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic "FINANCE PRACTICES"

During This Period he Has Been Given Practical Training In The Above Course.

Wish you all the best

For GMR Varalakshmi Foundation

Soumyakanta Mishra
Soumyakanta Mishra
Head - HR



NACL Industries Limited
(formerly known as 'Nagarjuna Agrichem Limited')



DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Ms.GEMBALI SARASWATHI (REGD.NO 21MT1E0018)**
Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And
Technology ,Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our
Organisation From **06-10-2022 To 05-11-2022** On The Topic "**LABOUR WELFARE**"

During This Period She Has Been Given Practical Training In The Above Course.



For **NACL Industries Limited**
(formerly known as 'Nagarjuna Agrichem Limited')
[Signature]
P Narayana Rao
Sr. Manager - HPD

Regd. Office : Plot No. 12-A, 'C' Block, Lakshmi Towers, No. 8-2-248/1/7/78, Nagarjuna Hills, Panjagutta, Hyderabad - 500 082, Telangana, INDIA.
Phone : +91-40-33185100. Fax : +91-40-23358062 E-mail : info@naclind.com Website : www.naclind.com
CIN : L24219TG1986PLC016607

Factory-Technical :
Plot # 177, Arinama Akkivalasa Village, Allinagaram
Post, Etcherla Mandal, Srikakulam - 532403, A.P.
Phone : +91-08942-231172, 300400 / 401
Fax : +91-08942-231171

Factory-Formulation :
Unit - I, Unit - II
Ethakota-533238, Ravulapalem Mandal,
East Godavari Dist., A.P.
Phone : +91-0855-305617 / 627

R&D Centre :
Sy. No. 1710 & 1711, Anthireddyguda Road, Nandigaon
Village & Mandal, R.R.District, Telangana - 509228
Phone : +91-08548-305004
Fax : +91-08548-305801

APSCO No. 540/2014/1414 Dt. 4-8-62
CST No. 132/2014/101 Dt. 28-1-1960
TIN No. 28730109265
PAN No. AAAT43755
B.T.D. Code No. AAAT 4375 N. KM 1/201

Grains: COOPSUGARS, GOVADA - 531023.
Phone: STD 08934 245140/245158 (Office)
M.O.s 245127 (O), 245035 (R)
Fax No. 245038
Chairman's Office 245156.

THE CHODAVARAM CO-OPERATIVE SUGARS LIMITED

No B. 1109, GOVADA - 531023.

Chodavaram (Mandal), Anakapalle Rly. Stn. Visakhapatnam Dist. (A.P.)

SRI G. MALLU NAIDU,
PRESIDENT

SRI V.V. RAMANA RAO
MANAGING DIRECTOR

XXXXXXXXXXXXXXXXXXXX

DATE: 05th November, 2022

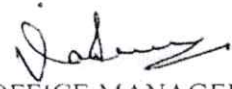
TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That **Mr. GORLE SANKAR (REGD.NO 21MT1E0019)** Student Of
**MBA (FINANCE) From Sri Venkateswara College Of Engineering And
Technology ,Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our
Organisation

Period Of Training : **06-10-2022 To 05-11-2022**

Area Of Topic "**WORKING CAPITAL MANAGEMENT**"

During This Period he Has Been Given Practical Training In The Above Course.


OFFICE MANAGER



VAMSHADHARA PAPER MILLS LTD.

REGD. OFFICE & MILLS : MADAPAM, SRIKAKULAM-532 421, POST BOX NO.50, SRIKAKULAM-1
GRAMS : PAPER, e-mail : vamshadharawhite@sennars.com, vamshadhara@sennars.com,
website : www.sennars.com

DATE: 06-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Ms.J.RAMYA (REGD.NO 21MT1E0020)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organization From **06-10-2022 To 05-11-2022** On The Topic **"PERFORMANCE APPRAISAL"**

During This Period She Has Been Given Practical Training In The Above Course.

Thanking you Sir,
Yours faithfully
For Vamshadhara Paper Mills Limited,


B. Vasudeva Rao
Manager- HR





Visakhapatnam Steel Plant
Visakhapatnam
MANAGEMENT DEVELOPMENT
Certificate

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.JAGANNADHA SAHU (REGD.NO 21MT1E0021)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **"WORKING CAPITAL MANAGEMENT"** During This Period he Has Been Given Practical Training In The Above Course.

His/Her conduct during the period of training was found to be
GOOD

VISAKHAPATNAM

Dr. O.R.M. Rao
Asst. General Manager (MD)
Felicitor
Dr. O.R.M. Rao
30 031

Visakhapatnam Steel Plant
Visakhapatnam
MANAGEMENT DEVELOPMENT



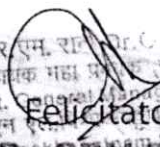
TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Mr.KADAMBALA SURENDRAKUMAR (REGD.NO 21MT1E0022) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organization From 06-10-2022 To 05-11-2022 On The Topic "ROLE OF TRADE UNIONS IN INDUSTRIAL RELATIONS"

During This Period he Has Been Given Practical Training In The Above Course.

His/Her conduct during the period of training was found to be
GOOD

VISAKHAPATNAM


Dr. C.R.M. Rao
Aast. General Manager (MD)
RINL, Visakhapatnam Steel Plant
630 031



Gurudwara Lane
Seethammadhara
Visakhapatnam - 13
Ph : 2827777
Cell : 99490 98345
Toll Free : 18005991818

DATE 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.KARIMI MINNA RAO (REGD.NO 21MT1E0023)**
Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology ,
Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic **"RECRUITMENT AND SELECTION
PROCEDURE"**

During This Period he Has Been Given Practical Training In The Above Course.

Dr. D. NAVEEN KUMAR
Regd No 41400 M.S. (ENT)
CONSULTANT
ENT, HEAD & NECK SURGEON
QUEEN'S NRI HOSPITAL
Seethammadhara, Visakhapatnam-13.

Website : www.queensnrhospital.com
E-mail : queensnrhospital@yahoo.co.in



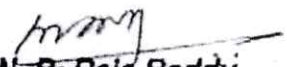
DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mr. KILLARI CHINNI (REGD.NO 21MT1E0024) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organization From 06-10-2022 To 05-11-2022 On The Topic "RECRUITMENT AND SELECTION"

During This Period She Has Been Given Practical Training In The Above Course.

For AUROBINDO PHARMA LTD.


N. R. Raja Reddy
General Manager – HR & Administration



N : L24239TG1986PLC015190)

AUROBINDO PHARMA LIMITED

PAN No. AABCA7366H

Corp off.: The Water Mark Building, Plot No. 11, Survey No.8, Hi-tech City, Kondapur, Hyderabad - 500 084 T.S., INDIA Tel : +91 40 6572 5000 / 1200 Fax : +91 40 6707 4059
Regd. off.: Plot No. 2, Maithrivihar, Amarpet, Hyderabad - 500 038 T.S., INDIA Tel : +91 40 2373 6370 Fax : +91 40 2374 7340, Email : info@aurobindo.com

www.aurobindo.com



DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mr.KOSURU NAVEEN KUMAR (REGD.NO 21MT1E0027)
Student Of MBA (FINANCE) From Sri Venkateswara College Of Engineering And
Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our
Organisation From 06-10-2022 To 05-11-2022 On The Topic "MUTUAL FUNDS"

During This Period he Has Been Given Practical Training In The Above Course.


Signature of Issuing Authority

GST No. 37AAADAA1298G1ZM

Phone & Fax 08941-242465
Cell 7780377886

ఆంధ్రప్రదేశ్ ఖాదీ కార్మికభివృద్ధి సంఘం - పొందురు
ANDHRAFINE KHADI KARMIKABHIVRUDHI SANGHAM

Established Under Societies Registration Act XXI of 1860

PODURU-52163
GATE NO. 14, PO. KODURU VI
ETCHERLA
DISTRICT: ALLURU (A.P.)



PODURU-52163
Etcherla District (A.P.)
Website: www.afkksangham.in

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Mr. MAVUDURU VENKATA KRISHNA SHARMA (REGD.NO 21MT1E0033) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " HRD CLIMATE"

During This Period he has Been Given Practical Training In The Above Course.

A.F.K.K. SANGHAM, PONDURU.

D. Venkata Ramana
Secretary

For A.F.K.K.SANGHAM,PONDURU.



VAMSHADHARA PAPER MILLS LTD.

REGD. OFFICE & MILLS : MADAPAM, SRIKAKULAM-532 421. POST BOX NO 50, SRIKAKULAM-1
GRAMS : PAPER. e-mail : vamshadharawhite@sennars.com, vamshadhara@sennars.com,
website : www.sennars.com

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mrs .MITTANA SUNEETHA (REGD.NO 21MT1E0035)
Student Of MBA (FINANCE) From Sri Venkateswara College Of Engineering And
Technology ,Etcherla Has Satisfactorily Completed One Month Of Project Work In Our
Organisation

Peroid Of Training : **06-10-2022 To 05-11-2022**

Area Of Topic "**FINANCIAL STATEMENT ANALYSIS**"

During This Period She Has Been Given Practical Training In The Above Course.

Thanking you Sir,
Yours faithfully
For Vamshadhara Paper Mills Limited,


B. Vasudeva Rao
Manager- HR





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GRAMS : PAPER, e-mail : vamshadharawhite@sennars.com, vamshadhara@sennars.com,
website : www.sennars.com

DATE: 05/11/2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. MONGAM SATEESH (REGD.NO 21MT1E0036)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**RECRUITMENT AND SELECTION**"

During This Period heHas Been Given Practical Training In The Above Course.

Thanking you Sir,
Yours faithfully
For Vamshadhara Paper Mills Limited,


B. Vasudeva Rao
Manager- HR





Visakhapatnam Steel Plant
Visakhapatnam
MANAGEMENT DEVELOPMENT



TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. MOYYA SRAVANI (REGD.NO 21MT1E0037)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And
Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work
In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "
QUALITY CIRCLE MOTIVATION AND SATISIFICATION " During This Period she
Has Been Given Practical Training In The Above Course.

His/Her conduct during the period of training was found to be
GOOD

VISAKHAPATNAM

Dr. O.R.M. Rao
Asst. General Manager (MD)
RINL, Visakhapatnam Steel Plant
530 031



KIMS HOSPITAL

SAI SESHADRI (A unit of Arunodaya Hospital Pvt.Ltd.)
New Bridge Road, Near Datta Temple, PN Colony Junction, Srikakulam A.P.
Tel : 08942 - 271116 to 19, Fax : 08942 - 271117, web : www.kimsssh.co.in,

DATE: 05/11/2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mrs. MUDULA DIVYA (REGD.NO 21MT1E0038)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**TRAINING AND DEVELOPMENT**"

During This Period She has Been Given Practical Training In The Above Course.

For KIMS Sai Seshadri Hospitals Pvt Ltd,...


Dr.P.R Someswara Rao
Medical Superintendent





GURUDWARA LANE, SEETHAMMADHARA, VISHAKAPATNAM-13, CELL: 9949098345

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Kum. DABBEERU PADMAJA (REGD.NO 21MT1E0039)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organization From
06-10-2022 To 05-11-2022 On The Topic "EMPOLYEE ABSENTIEEISM"

During This Period She Has Been Given Practical Training In The Above Course.

Dr. D. NAVEEN KUMAR
Regd No 41400 M.S (ENT)
CONSULTANT
ENT, HEAD & NECK SURGEON
QUEEN'S NRI HOSPITAL
Seethammadhara, Visakhapatnam-13

Certified true copy of original
E-mail: queen.nrihospital@yahoo.co.in



Abhijeet Ferrotech Limited

Plot No. 50 & 51, APSEZ, Atchuthapuram, Visakhapatnam - 531 011
Tel : +91 891-3046000 Fax No. : +91 891 - 3046060

DATE:05/11/2022

TO WHOM SO EVER IT MAY CONCERN

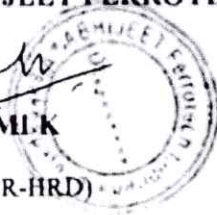
This Is To Certify That **Mr.PALLI SEKHAR (REGD.NO 21MT1E0040)** Student Of **MBA (HR)** From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **"HR PLANNING"**

During This Period he Has Been Given Practical Training In The Above Course.

Thanking you,

FOR ABHIJEET FERROTECH LIMITED


Mr. LAXMIK
(MANAGER-HRD)



RELIANCE Mutual Fund

Anil Dhirubhai Ambani Group

A Reliance Capital Company Reliance
Capital Asset
Management Limited
VRC Complex 2nd Floor
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Dwaraka Nagar
Vishakapatnam 530016
Tel +91 891 3204647/3243 186
+91 891 3243 281
Fax : +91 891 2506 106
www.reliancemutual.com

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That **Mr. PATNANA BABJI (REGD.NO 21MT1E0041)** Student Of **MBA (FINANCE)** From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **"EVALUATION AND PERFORMANCE OF MUTUAL FUNDS"**

During This Period he Has Been Given Practical Training In The Above Course.



VAMSHI KRISHNA

BRANCH MANAGER



भारत हेवी इलेक्ट्रिकल्स लिमिटेड
(भारत सरकार का उपक्रम)
Bharat Heavy Electricals Limited
(A Govt. of India Undertaking)

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. PEDDINTI HARIKA (REGD.NO 21MT1E0042) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " INDUSTRIAL RELATIONS "

During This Period She Has Been Given Practical Training In The Above Course.

Wish you all the best for your bright future..,

PROJECT MANAGER.


Bharat Heavy Electricals Limited
Project Manager



DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Kum. PILLALA SIREESHA** (REGD.NO 21MT1E0043)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic "EMPLOYEE MOTIVATION"

During This Period She Has Been Given Practical Training In The Above course.


(C. Srinivas)
Manager – HR



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Andhra Pradesh Cement Works: Bhogasamudram, Tadipatri Mandal, Anantapuramu District, Andhra Pradesh -515413.
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Regd. Office: 'B' Wing, Ahura Centre, 2nd Floor, Mahakali Caves Road, Mumbai, Andheri (East), Mumbai 400093.

Dankuni Steels Ltd.
Unit Concast Ferro Inc.

Village : Dusi, Mandal - Amadalavalu
Dist. : Srikakulam - 532484, Andhra Pradesh
Near Dusi Railway Station
Phone : 08942 326664 / 6665
Fax : 08942 2478
E-mail : ccf@sklm@gmail.com

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. PONDARA PRAVEEN (REGD.NO 21MT1E0045)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**TRAINING AND DEVELOPMENT**"

During This Period he has Been Given Practical Training in the above Course.

Thanking you,

FOR DANKUNI STEEL LTD


Mr P. SRIJANAR
(HR MANAGER)

GST No:37AADAA4298G1ZM

Phone & Fax : 08941-242465
Cell : 7780377886

ఆంధ్రప్రదేశ్ ఖాదీ కార్మికాభివృద్ధి సంఘం - పొందూరు
ANDHRAFINE KHADI KARMIKABHIVRUDHI SANGHAM

Established Under Societies Registration Act XXI of 1860

Regd No 2749/50
Certified by the Khadi & VI
Commission
(CERTIFICATE NO AP/2)



PONDURU - 532158
Srikakulam Dist (A.P.)
Website : www.afkksangham.in

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. POTNURU AJITH (REGD.NO 21MT1E0046)** Student Of MBA (FINANCE) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **" INVENTORY MANAGEMENT"**

During This Period he has Been Given Practical Training In The Above Course.

A.F.K.K. SANGHAM, PONDURU.

D. Venkata Ramana

Secretary

For A.F.K.K.SANGHAM,PONDURU.

BIG BAZAAR future group

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That POTNURU SREEJA (REGD.NO 21MT1E0047) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " EMPLOYEE MOTIVATION AND RETENTION"

During This Period She Has Been Given Practical Training In The Above Course and found to be workhard.



Future Value Retail Limited

Regd. Off: Knowledge House, Shyam Nagar, Off Jogeshwari-Vikhroli Link Road, Jogeshwari (East), Mumbai 400 060.
T: +91 22 30841300 F: +91 22 66442201 www.futuregroup.in

Zonal Office : 1st FloorPasadena, 18/1, 10th Main, Ashoka Pillar Road,
Jayanagar 1st Block, Bangalore 560 011 India T: +91 80 433040000 F: +91 80 26577530 www.pantaloon.com



KVR Paper Industries Limited
Industrial Estate, Sarasampalli,
Srikakulam - 532440.
Phone: 08942 233811

DATE: 05-11-2022

TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mrs. PUSARALA DEVI (REGD.NO 21MTIE0049) Student Of MBA (FINANCE) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "RATIO ANALYSIS"

During This Period She Has Been Given Practical Training In The Above Course.and we hope bright future for him.

Thanking you,


Mr. A. SRINIVASA RAO
Manager



VAMSHADHARA PAPER MILLS LTD.

REGD. OFFICE & MILLS : MADAPAM, SRIKAKULAM-532 421. POST BOX NO 50, SRIKAKULAM-1
GRAMS : PAPER. e-mail : vamshadharawhite@sennars.com, vamshadhara@sennars.com
website : www.sennars.com

DATE: 05th November, 2022

TO WHOM SO EVER IT MAY BE CONCERN

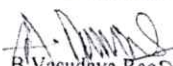
This Is To Certify That **Mr. RATNALA NAVEEN (REGD.NO 21MT1E0052)** Student
Of **MBA (FINANCE)** From **Sri Venkateswara College Of Engineering And
Technology ,Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our
Organisation

Peroid Of Training : **06-10-2022 To 05-11-2022**

Area Of Topic "**INVENTORY MANAGEMENT**"

During This Period She Has Been Given Practical Training In The Above Course.

Thanking you Sir,
Yours faithfully
For Vamshadhara Paper Mills Limited,


B. Vasudeva Rao
Manager- HR





COROMANDEL AGRO PRODUCTS AND OILS LTD.,

Factory and Admn. Office : JANDRAPETA - 523 165, CHIRALA, A.P., INDIA.

Phone : 91-8594-222682, 222683, 222684,

Fax : 91-8594-222681, E-mail : capol@mlgroup.com

CIN.No.L15143TG1975PLC001967

Website: www.capol.in

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Mr. REDDI NAVEEN (REGD.NO 21MT1E0053) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " TRAINING AND DEVELOPMENT"

During This Period he Has Been Given Practical Training In The Above Course and found to be satisfactory.

Yours faithfully,
For COROMANDEL AGRO PRODUCTS & OILS LTD.,



Hindustan Shipyard Ltd.
(A Govt. of India Undertaking)
Gandhigram
Visakhapatnam - 530 005 (INDIA)
(An ISO - 9001:2015 Company)



हिन्दुस्तान शिपयार्ड लि.
(भारत सरकार का उपक्रम)
गांधीग्राम
विशाखपट्टणम - 530 005 (भारत)
(आईएसओ - 9001:2015 कंपनी)

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. SANAPALA HIMASRI (REGD.NO 21MT1E0054)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology
,Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From
06-10-2022 To 05-11-2022 On The Topic " INDUSTRIAL RELATIONS"

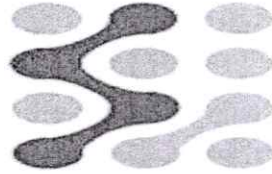
During This Period She has Been Given Practical Training in the above Course and found
to be satisfactorily.

No. of Working Days: 30



हिन्दुस्तान शिपयार्ड लिमिटेड
For Hindustan Shipyard Ltd

जी. पेरुमाल जी. PERUMAL
मैनेजर प्रशिक्षण एवं विकास
Manager Training & Development



Symbiosis Technologies
Technology knows no bounds

DATE: 05-11-2022

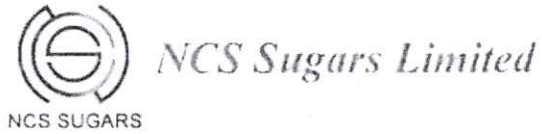
TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Mr. SANAPALA SURYA KIRAN (REGD.NO 21MT1E0055)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organization From
06-10-2022 To 05-11-2022 On The Topic "WORKLIFE BALANCE"

During This Period She Has Been Given Practical Training In The Above Course.

Mr. J. R. Pathare
Chief-HR, Legal & Trust matters





Pl.no.22/10,
Latchayyapeta,
Seethanagaram Mandal,
Bobbili,
Vizianagaram District,
Andhra Pradesh, 535573, India

CERTIFICATE

This Is To Certify That **Mrs. SEERA VAGDEVI (REGD.NO 21MT1E0057)** Student Of MBA (FINANCE) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organization From **06-10-2022 To 05-11-2022** On The Topic "**RATIO ANALYSIS**"

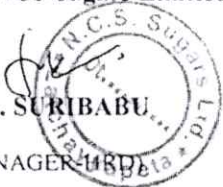
During This Period he Has Been Given Practical Training In The Above Course.

Thanking you.

FOR NCS Sugars Limited

Mr. L. SURIBABU

(MANAGER-URD)



NACL Industries Limited
(formerly known as 'Nagarjuna Agrichem Limited')



DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That KUM. SHIVANI SAHU (REGD.NO 21MT1E0058) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "TRAINING AND DEVELOPMENT"

During This Period She Has Been Given Practical Training In The Above Course and found to be satisfactory



For NACL Industries Limited
(formerly known as 'Nagarjuna Agrichem Limited')

[Signature]
P Narayana Rao
Sr. Manager - HPD

Regd. Office : Plot No. 12-A, 'C' Block, Lakshmi Towers, No. 8-2-248/1/7/78, Nagarjuna Hills, Panjagutta, Hyderabad - 500 082, Telangana, INDIA.
Phone : +91-40-33185100, Fax : +91-40-23358062 E-mail : info@naclind.com Website : www.naclind.com
CIN : L24219TG1986PLC016607

Factory-Technical :
Plot # 177, Arinama Akkivalasa Village, Allinagaram
Post, Etcherla Mandal, Srikakulam - 532403, A.P.
Phone : +91-08942-231172, 300400 / 401
Fax : +91-08942-231171

Factory-Formulation :
Unit - I, Unit - II
Ethakota-533238, Ravulapalem Mandal
East Godavari Dist., A.P.
Phone : +91-8855-305617 / 627

R&D Centre :
Sy. No. 1710 & 1711, Anthireddyguda Road, Nandigaon
Village & Mandal, R.R. District, Telangana - 509228
Phone : +91-08548-305004
Fax : +91-08548-305801



Dr. Reddy's Laboratories Ltd.
Chemical TechOps - VI
APIC Industrial Estate,
Pydibhinnavaram (Village)
Ranasthalam Mandal,
Srikakulam Dist-532 409, A.P., India.
Tel : 91 8942 288131,137
Fax : 91 8942 288112
Email : mail@drreddys.com

November 05, 2022

TO WHOM SO EVER IT MAY CONCERN

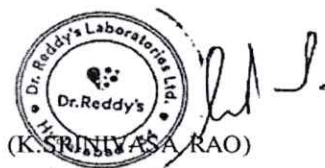
This Is To Certify That kum. SIMHADRI PUSPHA LATHA (REGD.NO 21MT1E0059) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "EMPLOYEE LIFE CYCLE MANAGEMENT"

During This Period She Has Been Given Practical Training In The Above Course.

Thanking you,

Yours faithfully,

For Dr.Reddy's Laboratories Limited,


(K. SRINIVASA RAO)

ASST-HR



Kesoram Cement
Prop. Kesoram Industries Limited



DATE: 06-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Mr.SRINIVASARAO PATRUNI (REGD.NO 21MT1E0061)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Completed One Month Of Project Work In Our Organization From
06-10-2022 To 05-11-2022 On The Topic " TRAINING AND DEVELOPMENT"

During This Period he has Been Given Practical Training In The Above Course.

Thanking you,

For KESORAM CEMENTS,


Mr. VASUDEVARAO

(HR MANAGER)



DATE: 05th November, 2022

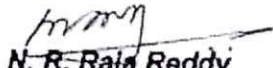
TO WHOM SO EVER IT MAY BE CONCERN

This Is To Certify That Miss. UTLA SRAVYA (REGD.NO 21MT1E0065) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology , Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic "HR PRACTICES"

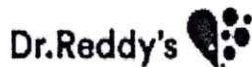
During This Period She Has Been Given Practical Training In The Above Course.

For AUROBINDO PHARMA LTD.




N. R. Raja Reddy
General Manager – HR & Administration

AUROBINDO PHARMA LIMITED
N : L24239TG1986PLC015190) PAN No. AABCA7366H
Corp off.: The Water Mark Building, Plot No. 11, Survey No.9, Hi-tech City, Kondapur, Hyderabad - 500 084 T.S., INDIA Tel : +91 40 6672 5000 / 1200 Fax : +91 40 6707 4059
Regd. off.: Plot No. 2, Maithriviham, Ameerpet, Hyderabad - 500 038 T.S., INDIA Tel : +91 40 2373 6370 Fax : +91 40 2374 7340, Email : info@aurobindo.com
www.aurobindo.com



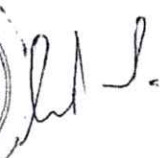
Dr.Reddy's Laboratories Ltd.
Chemical TechOps - VI
APIC Industrial Estate,
Pydibhimezaram (Village)
Rapatthalam Mandal,
Srikakulam Dist-532 409, A.P., India.
Tel : 91 8942 288131,137
Fax : 91 8942 288112
Email : mail@drreddys.com

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.VADDI. JEEVAN RAO (REGD.NO 21MT1E0066)** Student Of MBA (FINANCE) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **"WORKING CAPITAL"**

During This Period She Has Been Given Practical Training In The Above Course.




MANAGER (FIN)

Hindustan Shipyard Ltd.
(A Govt. of India Undertaking)
Gandhigram
Visakhapatnam - 530 005 (INDIA)
(An ISO - 9001:2015 Company)



हिन्दुस्तान शिपयार्ड लि.
(भारत सरकार का उपक्रम)
गांधीग्राम
विशाखपट्टणम - 530 005 (भारत)
(आईएसओ - 9001:2015 कंपनी)

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Mr.YAGATI NAVEEN (REGD.NO 21MTIE0067) Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From 06-10-2022 To 05-11-2022 On The Topic " TRADE UNIONS"

During This Period he has Been Given Practical Training In The Above Course and found to be satisfactorily.

No. of Working Days: 30



कुल हिन्दुस्तान शिपयार्ड लिमिटेड
For Hindustan Shipyard Ltd

जी. पेरुमाल G. PERUMAL
महिला प्रशिक्षण (परिक्षण एवं विकास)
Trainer (Training & Development)

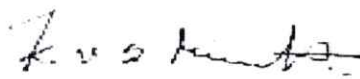
OMNI/HR/SER/2022-23/406

06th November, 2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.YALAKALA BHASKARA RAO (REGD.NO 21MT1E0069)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology, Etcherla** Has Satisfactorily Completed One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic **"OVERVIEW OF HR"**

During This Period he Has Been Given Practical Training In The Above Course.


DR. K.V.S. MURTHY
MBBS, EMERGENCY MED
CRITICAL CARE MED, ISCCM
FACSIMILE, 20004
DIRECTOR, SUPER SPECIALITY HOSPITAL
A UNIT OF OMNI HOSPITALS VEEEP PVT. LTD.
VADAPUTUR, CHENNAI - 600030

THE CHODAVARAM CO-OPERATIVE SUGARS LIMITED

No B. 1109, GOVADA - 531023.

Chodavaram (Mandal), Anakapalle Rly Stn. Visakhapatnam Dist (A P)

~~Dist & Co-Operative Sugars Ltd~~
Sri G. Mallu Naidu, President, Sri M.S. Bhagavan,
MANAGING DIRECTOR

DATE: 06-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. BARRI MOHAN RAO**
(REGD.NO 21MT1E0080) Student Of MBA (HR) From **Sri Venkateswara**
College Of Engineering And Technology , Etcherla Has
Satisfactorily Comepleted One Month Of Project Work In Our Organisation
From **06-10-2022 To 05-11-2022** On The Topic " **RECRUITMENT AND**
SELECTION"

During This Period he Has Been Given Practical Training In The Above
Course.


V-U **OFFICE MANAGER**

KESHAHA JUTE MILLS PRIVATE LIMITED

(LESSEES OF VARALAKSHMI UNIT OF SRI VARALAKSHMI JUTE TWINE MILLS PVT. LTD.,)

16A, Brabourne Road, 8th Floor, KOLKATA - 700 001, WEST BENGAL, INDIA, PH : 033/40211900

Works at : Robbili Road, RAJAM - 532 127, Srikakulam Dist., Andhra Pradesh, INDIA.

DATE: 05/11/2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr. BENDI YASWANTH SAI SASTHRY** (**REGD.NO 21MT1E0081**) Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**PERFORMANCE APPRAISAL**"

During This Period he Has Been Given Practical Training In The Above Course.

For M/S KESHAHA JUTE MILLS PRIVATE LIMITED,



(A.G.V.S.PRASAD)
PERSONNEL OFFICER



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **KUM.G.HARITA (REGD.NO 21MT1E0082)**
Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And
Technology, Etcherla** Has Satisfactorily Comepleted One Month Of Project
Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic
" **WELFARE MEASURES** "

During This Period She Has Been Given Practical Training In The Above
Course.

Wish you all the best for your bright future...

PROJECT MANAGER.


P. Bha... Arana
Project Manager



POWER MECH

AN ISO 9001:2008 CERTIFIED COMPANY

DATE:05/11/2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.KOORADA GNANESWARA GUPTA (REGD.NO 21MT1E0083)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**WAGE AND SALARY ADMINISTRATION**"

During This Period he has Been Given Practical Training In The Above Course.

Thanking you,

For **POWER MECH PROJECTS LTD**

Mr. SRINIVASA RAO
(HR MANAGER)



POWER MECH PROJECTS LIMITED

AN ISO 9001 : 2008 CERTIFIED COMPANY



Regd. & Corporate Office :
Plot No. 77, Jubilee Enclave, Opp. Hites,
Madhapur, Hyderabad-500081
A.P., India

Phone : 040-30444444
Fax : 040-30444400
E-mail : info@powermech.net
Website : www.powermechprojects.in





DATE:05/11/2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That **Mr.POGIRI PARAMESWARA RAO (REGD.NO 21MT1E0084)** Student Of MBA (HR) From **Sri Venkateswara College Of Engineering And Technology , Etcherla** Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation From **06-10-2022 To 05-11-2022** On The Topic "**PERFORMANCE APPRAISAL**"

During This Period he has Been Given Practical Training In The Above Course.

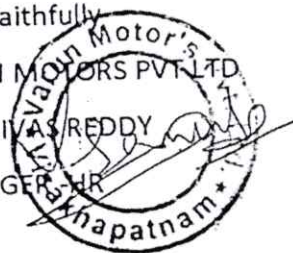
Thanking you sir

Yours faithfully

VARUN MOTORS PVT.LTD

N SRINIVAS REDDY

MANAGER-HR





GREAT EASTERN MEDICAL SCHOOL & HOSPITAL

(Promoted by Aditya Educational Society)

DATE: 05-11-2022

TO WHOM SO EVER IT MAY CONCERN

This Is To Certify That Ms.TALABHAKTULA CHANDINI (REGD.NO 21MT1E0085)
Student Of MBA (HR) From Sri Venkateswara College Of Engineering And Technology ,
Etcherla Has Satisfactorily Comepleted One Month Of Project Work In Our Organisation
From 06-10-2022 To 05-11-2022 On The Topic " EMPLOYEE LIFE CYCLE MANAGEMENT"

During This Period She has Been Given Practical Training In The Above Course.



Handwritten signature
DIRECTOR/M.S
GEMS & HOSPITAL
Medical Superintendent,
GEMS Hospital
RAGOLU, Brikakulam



Certificate

OF COMPLETION

This is to certify that

CHALLA SAI KARTHEEK

with Reg. No. 20FE1A0108 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

STAAD PRO

During this period, **CHALLA SAI KARTHEEK** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0078

10/07/2023
Date



Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

ADAPA RAJU

with Reg. No. 20MT1A0101 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

STAAD PRO

During this period, **ADAPA RAJU** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0079

10/07/2023
Date



Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

CHNNA SRILATHA

with Reg. No. 20MT1A0104 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

STAAD PRO

During this period, **CHNNA SRILATHA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0080

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

GANDI RAJU

with Reg. No, 20MT1A0106 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

STAAD PRO

During this period, **GANDI RAJU** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0081

10/07/2023
Date


M. Venkateshwar Rao
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

GANTLANA AKHILA

with Reg. No, 20MT1A0107 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

STAAD PRO

During this period, **GANTLANA AKHILA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0082

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

ALLU MOHANA RAO

with Reg. No, 20MT1A0201 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **ALLU MOHANA RAO** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BACHU GOVINDA RAJULU REDDY

with Reg. No, 20MT1A0202 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, BACHU GOVINDA RAJULU REDDY demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

DUPPADA DHARMENDRA RAO

with Reg. No, 20MT1A0203 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, DUPPADA DHARMENDRA RAO demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

KONADA DHANUNJAY

with Reg. No, 20MT1A0205 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **KONADA DHANUNJAY** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

MYLAPALLI GANESH

with Reg. No, 20MT1A0206 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **MYLAPALLI GANESH** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

GUDA NAGESWARA RAO

with Reg. No, 20MT1A0304 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

ANSYS

During this period, **GUDA NAGESWARA RAO** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0001

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

PEDDINTI NAVEEN

with Reg. No. 20MT1A0308 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

ANSYS

During this period, **PEDDINTI NAVEEN** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0002

10/07/2023
Date


M. Veni Gopal
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

SAVARA CHARAN

with Reg. No, 20MT1A0309 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

ANSYS

During this period, **SAVARA CHARAN** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0003

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

SAVARA NAVEEN KUMAR

with Reg. No. 20MT1A0310 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

ANSYS

During this period, **SAVARA NAVEEN KUMAR** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0004

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

GHULAM JILANI

with Reg. No. 20MT1A0315 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

ANSYS

During this period, **GHULAM JILANI** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

Intern Id: TS23SVA0005

10/07/2023
Date


M. Venkatesh
CEO

Talent Shine India Pvt. Ltd

A member of
nasscom





Certificate

OF COMPLETION

This is to certify that

ADIVARAPU SREEJA

with Reg. No, 20MT1A0401 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **ADIVARAPU SREEJA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023

Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BANDI NEELAVENI

with Reg. No, 20MT1A0405 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BANDI NEELAVENI** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BARATAM BHARGHAV

with Reg. No. 20MT1A0408 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BARATAM BHARGHAV** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023

Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BARATAM MEGHANA

with Reg. No, 20MT1A0409 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BARATAM MEGHANA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BERI KASTURI

with Reg. No, 20MT1A0410 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BERI KASTURI** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Veni Jyothi
Authorized
Signature



TALENT SHINE

Let your Knowledge Shine

Certificate

OF COMPLETION

This is to certify that

BAMMIDI AISHWARYA

with Reg. No, 20MT1A0501 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd**, from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BAMMIDI AISHWARYA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023

Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

BATCHALA PRIYANKA

with Reg. No, 20MT1A0502 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **BATCHALA PRIYANKA** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023

Date

M. Venkatesh

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

MD SHAHBAZ ALAM

with Reg. No. 20MT1A0503 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **MD SHAHBAZ ALAM** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023

Date

M. Venkateswara

Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

CHALLA KAMESH

with Reg. No. 20MT1A0504 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **CHALLA KAMESH** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



Certificate

OF COMPLETION

This is to certify that

CHEEKATINTI JHANSI

with Reg. No. 20MT1A0505 of **Sri Venkateswara College of Engineering & Technology** successfully completed the Internship program at **Talent Shine India Pvt. Ltd.** from 05-06-2023 to 10-07-2023 and gained valuable skills in

Machine Learning with Python

During this period, **CHEEKATINTI JHANSI** demonstrated excellent collaboration skills, and a dedicated approach to assigned tasks and projects.

10/07/2023
Date

M. Venkatesh
Authorized
Signature



SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

Approved by AICTE, New Delhi, Affiliated to JNTUGV, Vizianagaram

Office : +91 9705576693 , email: principal_svcet@yahoo.com, website: www.svcet.info

List of Add-on Programs/Certificate Programs

Academic Year: 2022-23

S.No	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "MACHINE LEARNING WITH PYTHON"	06.02.2023 To 17.02.2023	94
2	A Two week certificate Program on "ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING"	12.09.2022 To 23.09.2022	110
3	A Two week certificate Program on "PYTHON FUNDAMENTALS "	03.04.2023 to 15.04.2023	64
4	A Two week certificate Program on "PRESENT SCENARIO OF POWER SYSTEMS AND BASIC PROGRAMMING WITH MATLAB "	12.09.2022 to 23.09.2022	29
5	A Two week certificate Program on "DRONE TECHNOLOGY "	06.02.2023 to 17.02.2023	46
6	A Two week certificate Program on "ELECTRIC CARS "	04.07.2022 to 15.07.2022	57
7	A Two week certificate Program on "FPGA BASED IMAGE RECOGNITION USING MATLAB "	20/02/2023 to 03/03/2023	27
8	A Two week certificate Program on "RECENT TRENDS IN WIRELESS COMMUNICATIONS USING MATLAB"	18/07/2022 to 29/07/2022	27
9	A Two week certificate Program on "INFRASTRUCTURE DEVELOPMENT IN CIVIL ENGINEERING "	10.04.2023 to 21.04.2023	90
10	A Two week certificate Program on "IS CODE PRACTICES FOR STRUCTURAL ENGINEERING"	05.09.2022 to 16.09.2022	37
11	A Two week certificate Program on "INTELLECTUAL PROPERTY RIGHTS "	15-05-2023 to 26-05-2023	110
12	A Two week certificate Program on "VIRTUAL HR "	11-07-2022 to 22-07-2022	67


IQAC COORDINATOR


PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)



SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

List of Add-on Programs/Certificate Programs

Academic Year: 2021-22

S.No	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "DEEP LEARNING TECHNIQUES"	04.04.2022 to 15.04.2022	103
2	A Two week certificate Program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"	13.12.2021 to 24.12.2021	57
3	A Two week certificate Program on "Advanced MATLAB Techniques "	11.04.2022 to 26.04.2022	62
4	A Two week certificate Program on "Smart Grid Technologies"	01.11.2021 to 13.11.2021	50
5	A Two week certificate Program on "GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING "	21.02.2022 to 04.03.2022	88
6	A Two week certificate Program on "INDUSTRY4.0 "	13.09.2021 to 24.09.2021	88
7	A Two week certificate Program on "Design of CMOS Technology using VHDL "	21.03.2022 to 01.04.2022	43
8	A Two week certificate Program on "Implementation of DSP Algorithms on Digital platforms"	18.10.2021 to 29.10.2021	43
9	A Two week certificate Program on "FIELD COMPACTION FOR SOIL AND ROAD WORKS"	04.04.2022 to 16.04.2022	87
10	A Two week certificate Program on "DESIGN AND DRAWING OF COMPOSITE BRIDGES "	08.11.2021 to 20.11.2021	34
11	A Two week certificate Program on "Employee Training and Development "	13.09.2021 to 24.09.2021	114


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SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with 'A' Grade

(Approved by AICTE, New Delhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No. 101, Dt. 09-07-08)

NH-5, ETCHERLA-532410, SRIKAKULAM (Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

List of Add-on Programs/Certificate Programs

Academic Year: 2020-21

S.No	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "AUGMENTED REALITY & VIRTUAL REALITY"	15.03.2021 to 26.03.2021	84
2	A Two week certificate Program on "MACHINE LEARNING AND ITS APPLICATIONS"	07.12.2020 to 18.12.2020	51
3	A Two week certificate Program on "ELECTRIC VEHICLE (EV) TECHNOLOGY"	17.05.2021 to 19.05.2021	75
4	A Two week certificate Program on "BUILDING A CONNECTED FUTURE"	01.02.2021 to 12.02.2021	43
5	A Two week certificate Program on "NON-DESTRUCTIVE TESTING METHODS "	08.02.2021 to 19.02.2021	100
6	A Two week certificate Program on "INDUSTRIAL TRAINING ON GREEN ENERGY TECHNOLOGY "	16.11.2020 to 27.11.2020	100
7	A Two week certificate Program on "PRINCIPLES OF ANTENNA DESIGN AND WAVE PROPAGATION "	15/03/2021 to 26/03/2021	33
8	A Two week certificate Program on "DESIGN OF RF POWER AMPLIFIERS FOR WIRELESS TRANSMISSION"	02/11/2020 to 13/11/2020	33
9	A Two week certificate Program on "GIS AND APPLICATIONS FOR INFRASTRUCTURE DEVELOPMENT"	10.05.2021 to 22.05.2021	71
10	A Two week certificate Program on "REINFORCED EARTH AND APPLICATIONS "	08.02.2021 to 20.02.2021	52
11	A Two week certificate Program on "ANGEL SETUPS "	16.11.2020 to 27.11.2020	116


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List of Add-on Programs/Certificate Programs

Academic Year: 2019-20

S.No.	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "MACHINE LEARNING WITH PYTHON"	10.02.2020 to 20.02.2020	81
2	A Two week certificate Program on "CYBER SECURITY AND ETHICAL HACKING"	20.10.2019 to 30.10.2019	40
3	A Two week certificate Program on "ESSENTIAL MATLAB SKILLS: A PRACTICAL WORKSHOP"	27.01.2020 to 07.02.2020	43
4	A Two week certificate Program on "HARNESSING THE POWER OF IOT"	19.08.2019 to 30.08.2019	48
5	A Two week certificate Program on "INDUSTRIAL ROBOTICS"	02.03.2020 to 13.03.2020	68
6	A Two week certificate Program on "DESIGN AND MANUFACTURING WITH FUSION-360"	29.07.2019 to 09.08.2019	68
7	A Two week certificate Program on "ADVANCED SIGNAL PROCESSING TECHNIQUES USED IN MODERN RADAR SYSTEMS"	24.02.2020 to 06.03.2020	36
8	A Two week certificate Program on "MEDICAL IMAGE PROCESSING AND ANALYSIS USING MATLAB"	22.07.2019 to 02.08.2019	36
9	A Two week certificate Program on "APPLICATIONS ON DRONE SURVEY"	20.01.2020 to 01.02.2020	81
10	A Two week certificate Program on "MOD FLOW"	05.08.2019 to 17.08.2019	39
11	A Two week certificate Program on "GST CALCULATIONS "	03.02.2020 to 14.02.2020	111
12	A Two week certificate Program on "SOCIAL MEDIA MARKETING"	16.09.2019 to 27.09.2019	114


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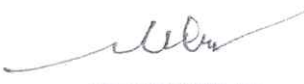
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List of Add-on Programs/Certificate Programs

Academic Year: 2018-19

S.No	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "CRYPTOGRAPHY AND NETWORK SECURITY"	11.02.2019 to 22.02.2019	81
2	A Two week certificate Program on "INTERNET of THINGS"	20.08.2018 to 31.08.2018	39
3	A Two week certificate Program on "CONTROL SYSTEM ENGINEERING "	28.01.2019 to 08.02.2019	44
4	A Two week certificate Program on "ELECTRICAL ENGINEERING IN RECENT TRENDS"	20.08.2018 to 01.09.2018	52
5	A Two week certificate Program on "RENEWABLE ENERGY SOURCES "	28.01.2019 to 08.02.2019	80
6	A Two week certificate Program on "NANO TECHNOLOGY FOR MECHANICAL ENGINEERS "	16.07.2018 to 27.07.2018	80
7	A Two week certificate Program on "EMERGING TECHNOLOGIES AND TRENDS IN CELLULAR COMMUNICATIONS INCLUDING 5G "	25.03.2019 to 05.04.2019	53
8	A Two week certificate Program on "FIR & IIR FILTER DESIGNING TECHNIQUES USING MATLAB"	30.07.2018 to 10.08.2018	53
9	A Two week certificate Program on "FOUNDATION ENGINEERING "	21.01.2019 to 02.02.2019	76
10	A Two week certificate Program on "TOTAL STATION AND DGPS FOR HIGH RAISE BUILDINGS "	13.08.2018 to 25.08.2018	57
11	A Two week certificate Program on "FINANCIAL MARKETS "	04-02-2019 to 15-02-2019	120
12	A Two week certificate Program on "ADVERTISING AND BRAND MANAGEMENT"	25-06-2018 to 07-07-2018	61


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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, JANUARY - 2023**REVISED TIME TABLE****TIME: 10.00 AM TO 12.00 NOON**

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



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, JANUARY - 2023**REVISED TIME TABLE****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	02-01-2023 (Monday)	03-01-2023 (Tuesday)	04-01-2023 (Wednesday)	05-01-2023 (Thursday)	06-01-2023 (Friday)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics -III R2021011 (Except EEE,FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE,ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics -III R2021011 (Except EEE,FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics -III R2021011 (Except EEE,FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balances R2021274

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II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2023

REVISED TIME TABLE

II B.TECH I SEMESTER (R20)

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	02-01-2023 (Monday)	03-01-2023 (Tuesday)	04-01-2023 (Wednesday)	05-01-2023 (Thursday)	06-01-2023 (Friday)
AGRICULTURAL ENGINEERING (35-AGE)	Mathematics -III R2021011 (Except EEE,FE)	Surveying and Leveling R2021351	Fluid Mechanics and Open Channel Hydraulics R2021352	Properties and Strength of Materials R2021353	Farm Power and Tractor Systems R2021354
CSE (Artificial Intelligence and Machine Learning) (42)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (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 R2021421 (Common to CSE(AIML), AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML,CSD)
CSE (Artificial Intelligence) (43)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence R2021431	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
CSE (Data Science) (44)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS ,IOT,AIDS,CS,AIML,IOT,CSD)	Fundamentals of Data Science R2021441	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
CSE (Artificial Intelligence and Data Science) (45)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (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 R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS, AIML)	Database Management Systems R2021121 (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, JANUARY - 2023**REVISED TIME TABLE****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	02-01-2023 (Monday)	03-01-2023 (Tuesday)	04-01-2023 (Wednesday)	05-01-2023 (Thursday)	06-01-2023 (Friday)
CSE (Cyber Security) (46)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AIDS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures R2021061 (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE(AIML),AIDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML,IOT,CSD)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
CSE (Computer Science and Business System) (48)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Formal Languages & Automata Theory R2021481	Computer Organization & Architecture R2021482
CSE (Internet of Things) (49)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,A IDS,CS,AIML,IOT,CSD)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IO T,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS,IOT)
FOOD ENGINEERING (51)	Probability and Statistics R2021511	Principles of Food Engineering -I R2021512	Mechanical Operations in Food Processing R2021513	Fluid Mechanics in Food Processing R2021514	Food Microbiology R2021515



II B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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II B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2023**REVISED TIME TABLE****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	02-01-2023 (Monday)	03-01-2023 (Tuesday)	04-01-2023 (Wednesday)	05-01-2023 (Thursday)	06-01-2023 (Friday)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (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 R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AIDS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML, CSD)
PHARMACEUTICAL ENGINEERING (55)	Mathematics - III R2021011 (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology R2021551	Material and Energy Balance Computations R2021552	Fluid Mechanics and Mechanical Unit Operations R2021553	Thermodynamics for pharmaceutical Engineers R2021554
CYBER SECURITY (59)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS,,IOT)
INTERNET OF THINGS (60)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML, IOT, CSD)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (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 R2021421 (Common to CSE(AIML),AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS, AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML, CSD)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II. B.TECH I SEMESTER (R16)

II B.TECH - I SEMESTER (R16 REGULATIONS) SUPPLEMENTARY EXAMINATIONS – OCTOBER/NOVEMBER, 2020

TIME TABLE

TIME : 02.00 PM TO 05.00 PM

BRANCH	DATE AND DAY					
	27-10-2020 (Tuesday)	29-10-2020 (Thursday)	02-11-2020 (Monday)	04-11-2020 (Wednesday)	06-11-2020 (Friday)	10-11-2020 (Tuesday)
CIVIL ENGINEERING (01 - CE)	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, CHEM, PE, PEC)	PROBABILITY & STATISTICS (COM TO CE, MET)	STRENGTH OF MATERIALS-I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUIT ANALYSIS-II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	ELECTRICAL MACHINES-I	ELECTRO MAGNETIC FIELDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, E CC, AE, BOT, AME, MIN)
MECHANICAL ENGINEERING (03 - ME)	METALLURGY & MATERIALS SCIENCE (COM TO ME, AME)	THERMODYNAMIC (COM TO ME, AE, AME)	----	MECHANICS OF SOLIDS (COM TO ME, AE, AME)	FLUID MECHANICS & HYDRAULIC MACHINES (COM TO ME, MIN)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, E CC, AE, BOT, AME, MIN)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	NETWORK ANALYSIS (COM. TO ECE, ECC, EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE, ECC, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE, ECC, EIE)	RANDOM VARIABLES AND STOCHASTIC PROCESS	SIGNALS & SYSTEMS (COM TO ECE, ECC, EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, E CC, AE, BOT, AME, MIN)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	STATISTICS WITH R PROGRAMMING (COM. TO CSE, IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE, IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE, IT)	COMPUTER GRAPHICS	DIGITAL LOGIC DESIGN (COM TO CSE, IT)	PYTHON PROGRAMMING (COM TO CSE, IT)

CONTINUED ON PAGE – 2

II. B.TECH I SEMESTER (R16)

PAGE-2

BRANCH	DATE AND DAY					
	27-10-2020 (Tuesday)	29-10-2020 (Thursday)	02-11-2020 (Monday)	04-11-2020 (Wednesday)	06-11-2020 (Friday)	10-11-2020 (Tuesday)
CHEMICAL ENGINEERING (08 - CHEM)	COMPLEX VARIABLES (COM TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM TO CE, CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM TO CHEM, PCE)	CHEMICAL PROCESS CALCULATIONS (COM TO CHE,PE,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	TRANSDUCER TECHNOLOGY	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
INFORMATION TECHNOLOGY (12 - IT)	STATISTICS WITH R PROGRAMMING (COM. TO CSE,IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE,IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE,IT)	SOFTWARE ENGINEERING (COM TO IT,ECC)	DIGITAL LOGIC DESIGN (COM TO CSE,IT)	PYTHON PROGRAMMING (COM TO CSE,IT)
METALLURGICAL ENGINEERING (17-MET)	METALLURGICAL THERMODYNAMICS-I	MECHANICS OF SOLID AN FLUIDS	PROBABILITY & STATISTICS (COM TO CE,MET)	POLYMERS	PRINCIPLES OF EXTRACTIVE METALLURGY	PHYSICAL METALLURGY
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	SOFTWARE ENGINEERING (COM TO IT,ECC)	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
AERONUTICAL ENGINEERING (21 - AE)	ELEMENTS OF AEROSPACE ENGINEERING	THERMODYNAMIC (COM TO ME,AE,AME)	----	MECHANICS OF SOLIDS (COM TO ME,AE,AME)	MECHANICS OF FLUIDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)

CONTINUED ON PAGE – 3

BRANCH	DATE AND DAY					
	27-10-2020 (Tuesday)	29-10-2020 (Thursday)	02-11-2020 (Monday)	04-11-2020 (Wednesday)	06-11-2020 (Friday)	10-11-2020 (Tuesday)
BIO-TECHNOLOGY (23 - BIO)	MATHEMATICS-III	BIOCHEMISTRY	BIOCHEMICAL THERMODYNAMICS	MICRO BIOLOGY	CELL BIOLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE ECC,AE,BOT,AME,MIN)
AUTO MOBILE ENGG. (AME-24)	METALLURGY & MATERIALS SCIENCE (Com.To ME,AME)	THERMODYNAMIC (COM TO ME,AE,AME)	----	MECHANICS OF SOLIDS (COM To ME,AE,AME)	AUTOMOTIVE ENGINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE ECC,AE,BOT,AME,MIN)
MINING ENGINEERING (26-MM)	MINING GEOLOGY-I	THERMAL ENGINEERING FOR MINING	----	DEVELOPMENT OF MINERAL DEPOSITS	FLUID MECHANICS & HYDRAULIC MACHINES (COM.To CHEM,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE ECC,AE,BOT,AME,MIN)
PETROLEUM ENGINEERING (27-PE)	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONIS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	GENERAL GEOLOGY	SURVEYING AND OFFSHORE STRUCTURES	CHEMICAL PROCESS CALCULATIONS (COM.To CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
PETROCHEMICAL ENGINEERING (28-PCE)	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM.TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM..TO CHEM,PCE)	CHEMICAL PROCESS CALCULATIONS (COM.To CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
AGRICULTURAL ENGINEERING (35-AGE)	FLUID MECHANICS AND OPEN CHANEEL HYDRAULICS	RENEWABLE ENERGY SOURCES	GROUND WATER HYDROLOGY, WELL AND PUMPS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	SURVEYING

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: 05-10-2020

Robert A. Kelly
Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

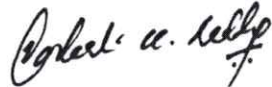
TIME TABLE FOR II B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 27.10.2020 (Tuesday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Branch	Subject Already Studied	Substituted Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Network Analysis	Data Structures

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: 05-10-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE FOR II B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 11.11.2020 (Wednesday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Branch	Subject Already Studied	Substituted Subject
CIVIL ENGINEERING (01- CE)	Professional Ethics & Human Values	Elements of Mechanical Engineering

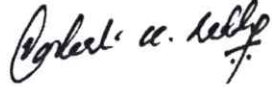
TIME TABLE FOR II B.TECH I SEMESTER ADITONAL SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 11.11.2020 (Wednesday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Branch	Subject Already Studied	Recommended Additional Subjects as per R16 Regulations
MECHANICAL ENGINEERING (03 - ME)	----	Basic Electrical and Electronics Engineering
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	---	Electrical and Mechanical Technology
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	---	Object Oriented Programming through C++

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: 05-10-2020


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY : KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

MBA I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY – 2022

T I M E T A B L E

T I M E : 10.00 AM TO 01.00 PM

04.05.2022 (Wednesday)	06.05.2022 (Friday)	09.05.2022 (Monday)	11.05.2022 (Wednesday)	13.05.2022 (Friday)	17.05.2022 (Tuesday)	19.05.2022 (Thursday)
Management and Organizational Behavior (MB1911)	Managerial Economics (MB1912)	Accounting for Managers (MB1913)	Quantitative Analysis for Business Decision (MB1914)	Legal and Business Environment (MB1915)	Business Communication and Soft skills (MB1916)	<u>Open Electives</u> 1. Cross Cultural Management (MB191A) 2. Rural Innovation Projects (MB191B)

- 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) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS /OR 0884 2300902.

DATE: 18-04-2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY : KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

MBA I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, MAY – 2022
(2018 ADMITTED BATCH ONLY)

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

04.05.2022 (Wednesday)	06.05.2022 (Friday)	09.05.2022 (Monday)	11.05.2022 (Wednesday)	13.05.2022 (Friday)	17.05.2022 (Tuesday)
Principles of Management (MB1611)	Managerial Economics (MB1612)	Accounting for Managers (MB1613)	Managerial Communications & Soft Skills (MB1614)	Business Environment (MB1615)	Quantitative Analysis for Business Decision (MB1616)

- NOTE:** (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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(iii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS /OR 0884 2300902.

Controller of Examinations

DATE: 18-04-2022



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B. PHARMACY I SEMESTER (PCI, R16, R13 & R10) SUPPLEMENTARY EXAMINATIONS – OCTOBER/NOVEMBER, 2020

T I M E T A B L E

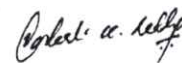
T I M E: 02.00 PM TO 05.00 PM

DATE & DAY	PCI REGULATION SUPPLEMENTARY	R16 REGULATION SUPPLEMENTARY	R13 REGULATION SUPPLEMENTARY	R10 REGULATION SUPPLEMENTARY
27-10-2020 (Tuesday)	PHARMACEUTICAL ORGANIC CHEMISTRY – II (BP301T)	PHARMACEUTICAL UNIT OPERATIONS-I (PHR16211)	PHARMACEUTICAL UNIT OPERATIONS – I (B132101)	PHARMACEUTICAL ENGINEERING (B2101)
29-10-2020 (Thursday)	PHYSICAL PHARMACEUTICS – I (BP302T)	PHARMACEUTICAL BIOCHEMISTRY (PHR16212)	PHARMACOGNOSY – I (B132102)	ADVANCED PHARMACEUTICAL ORGANIC CHEMISTRY (B2104)
02-11-2020 (Monday)	PHARMACEUTICAL MICROBIOLOGY (BP303T)	PHYSICAL PHARMACY-II (PHR16213)	PHYSICAL PHARMACY – II (B132103)	PHARMACOGNOSY-I (B2102)
04-11-2020 (Wednesday)	PHARMACEUTICAL ENGINEERING (BP304T)	PHARMACEUTICAL MICROBIOLOGY (PHR16214)	PHARMACEUTICAL MICROBIOLOGY (B132104)	PHYSICAL PHARMACEUTICS(B2103)
06-11-2020 (Friday)	---	HEALTH EDUCATION & PATHOPHYSIOLOGY (PHR16215)	ENVIRONMENTAL SCIENCE (B132105)	HEALTH EDUCATION AND PATHOPHYSIOLOGY (B2105)

NOTE:

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DATE: 05-10-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE FOR II B.PHARMACY I SEMESTER ADITONAL SUBJECT FOR TRANSFER STUDENTS
FROM R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 07.11.2020 (Saturday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Name of the Course	Subject Already Studied	Substituted Subject
II B. Pharmacy I Semester	----	Computer Applications & Biostatistics

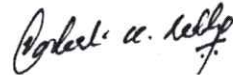
TIME TABLE FOR II B.PHARMACY I SEMESTER SUBSTITUTE SUBJECT FOR READMITTED STUDENTS FROM R13
REGULATIONS

DATE OF EXAMINATION: 10.11.2020 (Tuesday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Name of the Course	Subject Already Studied	Substituted Subject
II B. Pharmacy I Semester	Environmental Studies	Dispensing Pharmacy & Ethics

NOTE:

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DATE: 05-10-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE FOR II B. PHARMACY I SEMESTER ADDITIONAL SUBJECT FOR TRANSFER STUDENTS
FROM R16 TO PCI REGULATIONS

DATE OF EXAMINATION: 06.11.2020 (Friday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Name of the Course	Already Studied Subject	Additional Subject (PCI)
II B. Pharmacy I Semester	Pharm. Organic Chemistry-II	Pathophysiology (ABP204T)

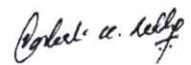
TIME TABLE FOR II B. PHARMACY I SEMESTER SUBSTITUTE SUBJECT FOR READMITTED STUDENTS
FROM R16 TO PCI REGULATIONS

DATE OF EXAMINATION: 27.10.2020 (Tuesday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Name of the Course	Already Studied Subject	Substitute Subject (PCI)
II B. Pharmacy I Semester	Pharm. Organic Chemistry-II	Pharmaceutical Analysis-I (PBP102T)

NOTE:

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

DATE: 05-10-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

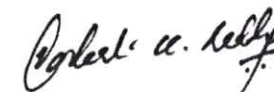
TIME TABLE FOR II B.PHARMACY I SEMESTER ADITONAL SUBJECT FOR TRANSFER STUDENTS
FROM R16 TO PCI REGULATIONS

DATE OF EXAMINATION: 29.10.2020 (Thursday)		TIME OF EXAMINATION: 2.00 PM TO 5.00 PM
Name of the Course	Already Studied Subject	Substitute Subject (PCI)
II B. Pharmacy I Semester	Physical Pharmaceutics-I	Biochemistry (PBP203T)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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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.

DATE: 05-10-2020



Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

TIME TABLE

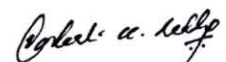
TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Civil Transportation Engineering (22)	Advanced Highway Engineering (M2201)	Elective-II GIS for Transportation (M2206) Elective-II Pavement Management System (M2207) Elective-II Transportation Modeling and Simulation (M2208)	Advanced Traffic Engineering (M2202)	Elective-I Ground Improvement Technique (M2205)	Elective-I Project Management (M2204) Elective-I Bridge Engineering (M2203)	Research Methodology and IPR (M0109A)
Civil Structural Engineering/ Structural Design (87)/(85)	Advanced Concrete Technology (M8709)	Elective-I Analytical & Numerical Methods for Structural Engineering (M8704) Elective-I Matrix Analysis of Structures (M8703) Elective-I Design of Reinforced Concrete Foundations (M8705)	Structural Dynamics (M8702)	Theory of Elasticity (M8701)	Elective-II Bridge Engineering (M8706)	Elective-II Repair and Rehabilitation of Structures (M8707) Elective-II Advanced Reinforced Concrete Design (M8708)
Civil Computer Aided Structural Analysis and Design (35)	Advanced Concrete Technology (M8709)	Elective-I Matrix Analysis of Structures (M8703) Elective-I Analytical & Numerical Methods for Structural Engineering (M8704)	Elective-I Structural Dynamics (M8702)	Theory of Elasticity (M8701)	C++ and Data Structures (M3501)	Elective-II Modeling, Simulation and Computer Applications (M3502) Elective-II Repair and Rehabilitation of Structures (M8707) Elective-II Advanced Reinforced Concrete Design (M8708)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Civil Soil Mechanics & Foundation Engineering / Geo-Technical Engineering (19)/(20)	Soil Investigation /Soil Exploration (M2002)	Advanced Soil Mechanics (M2001)	Elective-II Design with Geo-synthetics (M2006) Elective-II Rock Mechanics (M2007) Elective-II Remote Sensing and Geographical Information Systems (M2008)	Elective-I Ground Improvement Techniques (M2003)	Elective-I Soil- Foundation Interaction. (M2004) Elective-I Critical State Soil Mechanics (M2005)	Research Methodology and IPR (M0109)
Civil Highway Engineering (23)	Highway Infrastructure Design (M2301)	----	Advanced Traffic Engineering (M2202)	Elective – II Advanced Concrete Technology (M2305) Elective – II Remote Sensing & Global Positioning Systems (M2303) Elective – II Engineering of Ground (M2304)	Elective – I Applied Statistics (M2302) Elective – I Project Management (M2204) Elective – I Bridge Engineering (M2203)	Research Methodology and IPR (M0109A)
Civil Environmental Engineering (86)	Advanced Numerical Methods and Applied Statistics (M8601)	Elective – I Unit Operations and Processes in Water and Wastewater Treatment (M8603)	Industrial Water and Wastewater Management (M8602)	Elective – I Remote Sensing and GIS Applications in Environmental Engineering (M8605) Elective – I Environmental Hydrology and Hydraulics (M8604)	Elective – II Urban Storm water Management (M8607) Elective – II Environmental Legislations and Management Systems (M8608) Elective – II Environmental Chemistry and Microbiology (M8606)	Research Methodology and IPR (M0109)

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitute subjects that are not included in the above time table immediately

Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

TIME TABLE

TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
CSE Computer Science (05)	Advanced Data Structures (M0502)	Mathematical Foundations of Computer Science (M0501)	Elective – I Advanced Computer Architecture (M0503)	Elective – II Advanced Data Bases (M0505) Elective – II Object Oriented Software Engineering (M0507) Elective – II Advanced Computer Networks (M0506)	Elective – I Parallel Computing (M0504) Elective – I Advanced Operating Systems (M5805)	Research Methodology and IPR (M0109)
CSE Software Engineering (25)	Advanced Data Structures (M5802)	Software Engineering (M2501)	----	Elective – II Internet of Things (M2506) Elective – II Cloud Computing (M2505) Elective – II Software Quality Assurance and Testing (M2504)	Elective – I Software Project and Process Management (M2502) Elective – I Machine Learning (M6902) Elective – I E-Commerce (M2503)	Research Methodology and IPR (M0109)

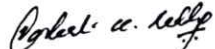
BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
CSE Cyber Security (26)	Advanced Data Structures (M8402)	Principles of Cyber Security (M2601)	Elective – II Database and Web Application Security (M2606) Elective – II Secure Software Design and Development (M2607) Elective – II Wireless Network Security (M2608) Elective – II Cyberspace Operations and Design (M2609)	----	Elective – I Cryptanalysis (M2602) Elective – I Cyber Crime Investigation & Digital Forensics (M2603) Elective – I Operating System Security (M2604) Elective – I Firewall and VPN Security (M2605)	Research Methodology and IPR (M0109)
CSE Information Technology (40)	Advanced Data Structures (M8402)	Discrete Mathematical Structures (M4001)	Elective – I Parallel Computer Architecture (M5911) Elective – II Big Data Analytics (M5907)	Elective – I Internet of Things (M5807) Elective – I Optimization Techniques (M5906)	Elective – I Artificial Intelligence (M5902) Elective – I Service Oriented Architecture and Web Security (M4002)	Elective – II Imaging and Multimedia Systems (M4005) Elective – II Principles of Cryptography (M4003) Elective – II Cluster and Grid Computing (M4004) Elective – II Advanced Graph Theory (M4006) Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
CSE Neural Networks (69)	Advanced Data Structures (M8402)	Artificial Neural Networks (M6901)	Elective – II Data Warehousing and Datamining (M6905) Elective – II Recommender Systems (M6906) Elective – II Pattern Recognition (M6907)	----	Elective – I Machine Learning (M6902) Elective – I Intelligent Systems (M6903) Elective – I Expert Systems (M6904)	Research Methodology and IPR (M0109)
CSE Computer Networks & Information Security (84)	Advanced Data Structures (M8402)	Transport Control Protocol/Internet Protocol (M8401)	Elective – I Advanced Computer Networks (M8403)	Elective – I Distributed Systems (M8404)	Elective – I Intrusion Detection & Prevention Systems (M8405)	Elective – II Data Storage Technologies and Networks (M8406) Elective – II Wireless Sensor Networks (M8407) Research Methodology and IPR (M0109) Elective – II Network Programming (M8408)
CSE Computer Science & Technology (59)	Advanced Data Structures (M8402)	Mathematical Foundations of Computer Science (M5901)	Elective – II Parallel Computer Architecture (M5911) Elective – II Applied Cryptography (M5908) Elective – II Embedded Computing (M5910) Elective – II Big Data Analytics (M5907) Elective – II Advanced Computer Networks (M5909)	Elective – I Optimization Techniques (M5906) Elective – I Cloud Computing (M5903) Elective – I Advanced Operating Systems (M5905)	Elective – I Artificial Intelligence (M5902) Elective – I Digital Image Processing (M5904)	Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
CSE Computer Science & Engineering (58)	Advanced Data Structures & Algorithms (M5802)	Mathematical Foundations of Computer Science (M5801)	Elective – I Big Data Analytics (M5803)	Elective – II Internet of Things (M5807) Elective – II Object oriented Software Engineering (M5808) Elective – II Advanced Computer Networks (M5806)	Elective – I Digital Image Processing (M5804) Elective – I Advanced Operating Systems (M5805)	Research Methodology and IPR (M0109)
CSE Computer Networks (94)	Advanced Data Structures (M8402)	Transport Control Protocol/Internet Protocol (M8401)	Elective – II Grid and Cluster Computing (M9404) Elective – II Wireless Networks (M9405)	Elective – II Distributed Systems (M8404)	Elective – I Software Defined Networks (M9401) Elective – I Network Coding Theory (M9402) Elective – I Adhoc & Sensor Networks (M9403)	Research Methodology and IPR (M0109)
CSE Data Science (88)	Data Predictive Analytics (M8801)	Data Science Applications with Python (M8802)	Elective – II Social Network and Semantic Web (M8805) Elective – II Big Data Analytics (M5803)	Elective – II Internet of Things (M2506)	Elective – I Data Warehousing (M8803) Elective – I Artificial Intelligence (M8804)	Elective – I Advanced Graph Theory (M4006) Research Methodology and IPR (M0109)

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Mechanical Thermal Engineering (21)	Computational Fluid Dynamics (M2102)	Elective-I Advanced Thermodynamics (M2106)	Elective-II Alternative Fuels Technologies (M2108) Elective-II Energy Conservation and management (M2109) Elective-II Gas Turbines (M2107) Elective-II Theory and Technology of Fuel Cells (M2110)	Advanced Fluid Mechanics (M2101)	Elective-I Advanced IC Engines, Electric and Hybrid vehicles (M2103) Elective-I Cryogenic Engineering (M2105) Elective-I GAS Dynamics (M2104)	Research Methodology and IPR (M0109)
Mechanical Thermal Sciences and Energy Systems (18)	Computational Fluid Dynamics (M2102)	Elective – I Advanced Thermodynamics (M2106)	Advanced Heat Transfer (M1801) Elective – II Alternative Fuel Technologies (M2108)	Elective – II Advanced Fluid Mechanics (M2101) Elective – II Thermal Measurements and Process Controls (M1804) Elective – II Gas Turbines and Jet Propulsion (M1805)	Elective – I Advanced IC Engine, Electric and Hybrid vehicles (M2103) Elective – I Refrigeration & Cryogenics (M1802) Elective – I Thermal & Nuclear Power Plants (M1803)	Research Methodology and IPR (M0109)

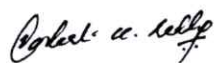
BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Mechanical Machine Design (15)	Mechanical Vibrations and Acoustics (M1502)	Advanced Mechanics of Solids (M1501)	Elective-I Advanced Mechanisms (M1507)	Elective-II Design for Manufacturing & Assembly (M1303) Elective-II Robotics (M1509) Elective-II Multi Body Dynamics (M1510) Elective-II Vision Systems and Image Processing (M1511) Elective-II Non- Destructive Evaluation (M1508)	Elective-I Geometric Modeling (M1505) Elective-I Design of Modern Vehicle Systems (M1503) Elective-I Product Design (M1504) Elective-I Fracture Mechanics (M1506)	Research Methodology and IPR (M0109)
Mechanical Mechanical Engineering Design (14)	Mechanical Vibrations and Acoustics (M1502)	Advanced Mechanics of Solids (M1501)	Elective-I Advanced Mechanisms (M1507)	Elective-II Non- Destructive Evaluation (M1508) Elective-II Robotics (M1509) Elective-II Multi Body Dynamics (M1510) Elective-II Reliability Engineering (M1401) Elective-II Design for Manufacturing & Assembly (M1303)	Elective-I Design of Modern Vehicle Systems (M1503) Elective-I Geometric Modeling (M1505) Elective-I Product Design (M1504) Elective-I Fracture Mechanics (M1506)	Research Methodology and IPR (M0109)
Mechanical CAD/CAM (04)	Elective-I Materials Technology (M1307)	Elective-II Industrial Robotics (M0906) Elective-II Mechatronics (M0905)	Computer Aided Manufacturing (M0902)	Geometric Modeling (M0901)	Elective-I Computational Methods In Engineering (M0903) Elective-I Mechanical Vibrations (M0904)	Elective-II Simulation of Manufacturing Systems (M0907) Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Mechanical Advanced Manufacturing Systems (17)	Elective-II Optimization and Reliability (M1306) Elective-II Materials Technology (M1307) Elective-II Precision Engineering (M1308)	Advanced Manufacturing Processes (M1701)	Automation in Manufacturing (M1301)	Elective-I Design for Manufacturing and Assembly (M1303)	Elective-I Quality Engineering in Manufacturing (M1304) Elective-I Total Quality Management (M1305)	Research Methodology and IPR (M0109)
Mechanical Computer Aided Design & Manufacturing (09)	Elective-I Materials Technology (M1307)	Elective-II Mechatronics (M0905) Elective-II Industrial Robotics (M0906) Elective-II Simulation of Manufacturing Systems (M0907)	Computer Aided Manufacturing (M0902)	Geometric Modeling (M0901)	Elective-I Computational Methods In Engineering (M0903) Elective-I Mechanical Vibrations (M0904)	Research Methodology and IPR (M0109)
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Elective – II Materials Technology (M1307) Elective – II Precision Engineering (M1308) Elective – II Optimization and Reliability (M1306)	Advanced Manufacturing Processes-I (M1302)	Automation in Manufacturing (M1301)	Elective – I Design for Manufacturing and Assembly (M1303)	Elective – I Quality Engineering in Manufacturing (M1304) Elective – I Total Quality Management (M1305)	Research Methodology and IPR (M0109)
Automobile Engineering (AA)	Computational Fluid Dynamics (M2102)	Automotive Engineering (MAA01)	Elective II Fluid Power Systems (MAA07) Elective II Design of Transmission Systems (MAA08) Elective II Automotive Aerodynamics (MAA09) Elective-II Automotive Electronics (MAA06)	Elective – II Advanced IC Engine, Electric and Hybrid Vehicles (M2103)	Elective I Combustion and Emission Control (MAA02) Elective I Analysis and Synthesis of mechanisms (MAA03) Elective I Computer Aided Design (MAA04) Elective I Automotive Classis Design (MAA05)	Research Methodolog y and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Mechanical Computer Aided Analysis & Design (16)	Finite Element Analysis (M1601)	Advanced Mechanics of Solids (M1501)	----	Elective II Geometric Modelling (M1604) Elective II Non Destructive Evaluation (M1508)	Elective I Mechanical Vibrations (M0904) Elective I Experimental Stress Analysis (M1602) Elective I Product Design (M1603)	Research Methodology and IPR (M0109)
Mechanical Mining Engineering (BB)	Advanced Rock Mechanics and Ground Control (MBB01)	Mine Planning and Design (MBB02)	----	Elective II Instrumentation In Mining (MBB06) Elective II Introduction to Robotics and Application to Mining (MBB07) Elective II Remote Sensing & Geographical Information Systems (MBB08)	Elective I Ground Improvement Techniques (MBB03) Elective I Tunneling and Underground Space Technology (MBB04) Elective I Modern Surveying Techniques (MBB05)	Research Methodology and IPR (M0109)

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

TIME TABLE

TIME: 10:00 AM TO 01:00 PM

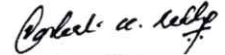
BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
ECE VLSI&EMBEDED SYSTEMS/ EMBEDED SYSTEM & VLSI /VLSID&ES/ES&VLSID (68,48,77,81)	Microcontrollers and Programmable Digital Signal Processors (M5502)	RTL Simulation and Synthesis with PLDs (M6801)	----	Elective-II Programming Languages for Embedded Systems (M5506) Elective-II System Design with Embedded Linux (M5507) Elective-II CAD of Digital System (M5508)	Elective-I VLSI Signal Processing (M5505) Elective-I Digital Signal and Image Processing (M5503) Elective-I Parallel Processing (M5504)	Research Methodology and IPR (M0109)
ECE VLSI/ VLSI Design/ VLSI System Design/VLSI & Micro Electronics (57,72,61,76)	----	CMOS Analog IC Design (M5701)	CMOS Digital IC Design (M5702)	Elective-II Device Modeling (M5706) Elective-II Nano- Electronics (M5707) Elective-II Photonics (M5708)	Elective-I VLSI Technology (M5703) Elective-I Nano Materials and Nano Technology (M5704) Elective-I MEMS Technology (M5705)	Research Methodology and IPR (M0109)
ECE Communication Engineering & Signal Processing/ Communication & Signal Processing (46,80)	Elective-II Coding Theory and Applications (M4608)	Elective-II Digital Data Communications (M4607) Elective-II Adaptive Signal Processing (M4606)	Advanced Digital Signal Processing (M4601)	Digital Image and Video processing (M4602)	Elective-I DSP Architectures (M4603) Elective-I Cognitive Radio (M4605) Elective-I Statistical Signal Processing (M4604)	Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
ECE Embedded Systems (55)	Microcontrollers and Programmable Digital Signal Processors (M5502)	Embedded System Design (M5501)	----	Elective-II Programming Languages for Embedded Systems (M5506) Elective-II System Design with Embedded Linux (M5507) Elective-II CAD of Digital System (M5508)	Elective-I VLSI Signal Processing (M5505) Elective-I Digital Signal and Image Processing (M5503) Elective-I Parallel Processing (M5504)	Research Methodology and IPR (M0109)
ECE Digital Systems & Computer Electronics (DSCE) (06)	VLSI Technology and Design (M3703)	Digital Data Communications (M4607)	Elective-II Software Defined Radio (M0603)	Elective-II Network Security and Cryptograph y (M4707) Elective-II Image and Video Processing (M4602)	Elective-I Wireless Communications and Networks (M0601) Elective-I Digital System Design (M3701) Elective-I Internet Protocols (M0602)	Research Methodology and IPR (M0109)
ECE Digital Electronics & Communication Engineering/Digital Electronics And Communication Systems/Electronics & Communication Engineering (37,38,70)	Elective-I VLSI Technology and Design (M3703)	Digital Data Communications (M4607)	Elective-I Radar Signal Processing (M4702) Elective-I Transform Techniques (M3702)	Elective-II Statistical Signal Processing (M3704) Elective-II Network Security and Cryptography (M4707) Elective-II Optical Communication Technology (M3705)	Digital System Design (M3701)	Research Methodology and IPR (M0109)
ECE Communication Systems (47)	---	Digital Data Communications (M4607)	Elective-I Radar Signal Processing (M4702) Elective-I RF Circuit Design (M4703) Elective-I Advanced Computer Networks (M4704)	Elective-II Network Security and Cryptography (M4707) Elective-II Mobile Computing Technologies (M4706) Elective-II Wireless LANs & PANS (M4705)	Advanced Digital Signal Processing (M4701)	Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
ECE System & Signal Processing/Digital Image Processing (45,63)	Elective-II Coding Theory and Applications (M4608)	Elective-II Adaptive Signal Processing (M4606) Elective-II Computer Vision (M4501)	Advanced Digital Signal Processing (M4601)	Digital Image and Video Processing (M4602)	Elective-I Statistical Signal Processing (M4604) Elective-I DSP Architectures (M4603) Elective-I Cognitive Radio (M4605)	Research Methodology and IPR (M0109)

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

T I M E T A B L E

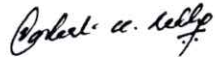
TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
EEE Power Systems/ Power System Control and Automation/ Power System Engineering/ PS & C/ Advanced Power Systems/ Electrical Power Engineering/Power Engineering & Energy Systems/ Electrical Power Systems/Power Systems and Automation (56,53,30,31,50,60,65,66)	Analysis of Power Electronics Converter (M4302)	Elective-II HVDC Transmission (M6204) Elective-II Power System Reliability (M5602)	Elective-I Renewable Energy Technologies (M4306) Elective-I Electrical Distribution Automation (M9904) Elective-I Power System Deregulation (M5601)	Power System Operation and Control (M9901)	----	Elective-II Advanced Power Systems Protection (M9905) Research Methodology and IPR (M0109)
EEE Power Electronics/ Power and Industrial Drives/ Power Electronics and Electrical Drives/ Power Electronics and Drives/ Electrical Machines and Drives/Power Electronics & Systems (43,42,54,52,44,12)	Analysis of Power Electronic Converters (M4302)	Elective-II Artificial Intelligence Techniques (M6203) Elective-II HVDC Transmission and Flexible AC Transmission Systems (M4307)	Elective-II Renewable Energy Technologies (M4306)	Electrical Machines Modeling & Analysis (M4301)	Elective-I Programmable Logic Controllers and Applications (M4305) Elective-I Power Quality and Custom Power Devices (M4304) Elective-I Modern Control Theory (M4303)	Research Methodology & IPR (M0109)
EEE Power Electronics & Power Systems (99)	Analysis of Power Electronic Converters (M4302)	Elective-II HVDC Transmission (M6204) Elective-II Advanced Power System Protection (M9905)	Elective-II Electrical Distribution Automation (M9904)	Power System Operation & Control (M9901)	Elective-I Power Quality (M4304) Elective-I Control & Integration of Renewable Energy Systems (M9902) Elective-I Advanced Digital Signal Processing (M9903)	Research Methodology and IPR (M0109)

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
EEE High Voltage Engineering/ Power Systems with Emphasis on High Voltage Engineering (62,29)	Dielectric and Insulation Engineering (M6202)	Elective-I Artificial Intelligence Techniques (M6203) Elective-I HVDC Transmission (M6204)	Elective-II High Voltage Power Apparatus and Diagnostics (M6206) Elective-II Collision Phenomena in Plasma Science (M6207) Elective-II Advanced Electro Magnetic Fields (M6208)	Generation & Measurement of High Voltages (M6201)	Elective-I Breakdown Phenomenon in Electrical Insulation (M6205)	Research Methodology and IPR (M0109)
EEE Control Systems/Control Engineering (95,28)	Advanced Control Theory (M9501)	Advanced Digital Control Systems (M9502)	Elective-II Stochastic Estimation and Control (M9508) Elective-II Micro controllers and Applications (M9507)	Elective-II Optimization Techniques (M9506)	Elective-I System and Parameter Identification (M9505) Elective-I Computer Controlled Systems (M9503) Elective-I Control of Special Machines (M9504)	Research Methodology and IPR (M0109)
EEE High Voltage Power Systems Engineering (64)	Dielectric and Insulation Engineering (M6202)	Elective-I HVDC Transmission (M6204) Elective-I Artificial Intelligence Techniques (M6203)	Elective-II High Voltage Power Apparatus and Diagnostics (M6206) Elective-II Collision Phenomena in Plasma Science (M6207) Elective-II Advanced Electro Magnetic Fields (M6208)	Generation & Measurement of High Voltages (M6201)	Elective-I Breakdown Phenomenon in Electrical Insulation (M6205)	Research Methodology and IPR (M0109)

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MAY - 2022

(For 2019, 2020 & 2021 Admitted Batches Only)

TIME TABLE

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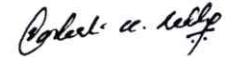
BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)
Petroleum Engineering (08)	Elective-I Advanced Numerical Methods and Applied Statistics (M0805) Elective-I Coal Bed Methane Engineering & Shale Gas Engineering (M0806)	Fundamentals of Petroleum Geology and Reservoir Engineering (M0802) Elective-II Transportation of Oil and Gas (M0807) Elective-II Advanced Well Logging techniques & Well Testing Analysis (M0808)	Reservoir Stimulation (M0803)	Petroleum well Drilling and Production Engineering (M0804)	Offshore Drilling (M0801)	Research Methodology and IPR (M0109A)

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
M.TECH I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, MAY-2022

(2018 ADMITTED BATCH)

TIME TABLE

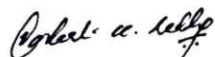
TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
Civil Transportation Engineering (22)	Advanced Mathematics (I2201)	Pavement Analysis Design and Evaluation (I2202)	Traffic Engineering (I2203)	Urban Transportation Planning (I2204)	Elective-I Project Management (I2206)	Elective-II GIS for Transportation (I2207) Elective-II Pavement Management System (I2208)	Elective-I Bridge Engineering (I2205)	----	----	----
Civil Structural Engineering/ Structural Design (85/87)	Advanced Mathematics (I2201)	Matrix Analysis of Structures (I8702)	Structural Dynamics (I8703)	Theory of Elasticity (I8701)	Elective-I Experimental Stress Analysis (I8704) Elective-I Sub-Structure Design (I8705) Elective-I Structural Optimization (I8706)	Elective-II Repair and Rehabilitation of Structures (I8707) Elective-II Analysis and Design of Tall Buildings (I8708) Elective-II Plastic Analysis and Design (I8709)	----	----	----	----
Civil Soil Mechanics & Foundation Engineering / Geo-Technical Engineering (19)/(20)	Advanced Mathematics (I2201)	Advanced Soil Mechanics (I1901)	Foundation Engineering - I (I1902)	Ground Improvement Techniques (I1903)	Elective-I Designing with Geosynthetics (I1904) Elective-I Soil-Foundation Interaction. (I1905) Elective-I Critical State Soil Mechanics (I1906)	Elective-II Earth Dams (I1907) Elective-II Rock Mechanics (I1908) Elective-II Remote Sensing and Geographical Information Systems (I1909)	---	----	----	----

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
Civil Computer Aided Structural Engineering (35)	Advanced Mathematics (I2201)	Matrix Analysis of Structures (I8702)	----	Theory of Elasticity (I8701)	Elective – I Experimental Stress Analysis (I8704) Elective – I Optimization in Structural Design (I3503) Elective – I Structural Health Monitoring (I3505)	Elective – II Modeling, Simulation & Computer Applications (I3506) Elective – II Prestressed Concrete Structures (I3507) Elective – II Stability of Structures (I3508)	C++ and Data Structures (I3502)	----	----	----
Civil Geo informatics (74)	Geo-Informatics Tools & Techniques (I7401)	Principles of Remote Sensing (I7402)	Principles of Geographic Information Systems (I7403)	Earth Systems (I7404)	Object Oriented Programming Through JAVA (I7405)	Elective-I Data Base Management Systems (I7406) Elective-I Principles of Geo-Data Base (I7407) Elective-I Web Technologies (I7408)	----	----	----	----
Civil Highway Engineering (23)	Highway Infrastructure Engineering (I2301)	Pavement Material Characterization (I2304)	Traffic Engineering (I2303)	Urban Transportation Planning (I2302)	Elective – I Applied Statistics (I2305) Elective – I Project Management (I2206) Elective – I Bridge Engineering (I2306)	Elective – II Remote Sensing & Global Positioning System (I2307) Elective – II Engineering of Ground (I2308) Elective – II Concrete Technology (I2309)	----	----	----	----

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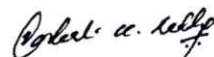
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Controller of Examinations

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Elective – I Industrial Robotics (I0401) Elective – I Mechanics of Composites (I1303)	Elective – II Advanced CAD (I1704) Mechatronics (I0405) Quality Engineering in Manufacturing (I1304)	----	Advanced in CNC Technologies (I1702)	Elective – I Total Quality Management (I1703)	Interactive Computer Graphics & Design (I1302)	Optimization Techniques & Applications (I2101)	Production Automation & CIM (I1301)	----	---
Mechanical Computer Aided Analysis & Design (16)	Advanced Finite Element Analysis (I1601)	Advanced Mechanics of Solids (I1501)	Advanced Mechanisms (I1502)	Elective-I Geometric Modeling (I1506)	Computational Methods In Engineering (I1801)	Elective-II Material Technology (I1603)	Elective-II Nano Technology (I1809) Elective-I Mechanical Vibrations (I1503)	Elective-II Non Destructive Evaluation (I1507)	Elective-I Product Design (I1505)	---
Petroleum Engineering (08)	Advanced Numerical Methods and Applied Statistics (I0801)	PE Stream: Offshore Drilling (I0802)	Non-PE Stream: A Fundamentals of Petroleum Geology & Reservoir Engineering (I0803)	PE Stream: Reservoir Stimulation (I0804)	Non-PE Stream: Petroleum Drilling & Production Engineering (I0805)	Transportation of Oil and Gas (I0806)	Advanced EOR Techniques (I0807)	Project Management (I0808)	---	---

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(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitute subjects that are not included in the above time table immediately

Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
M.TECH I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, MAY-2022
(2018 ADMITTED BATCH)

TIME TABLE

TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
CSE Software Engineering (25)	Software Metrics and Reuse (I2502)	Web Technologies (I2504)	----	Scripting Languages (I2506)	Software Project and Process Management (I2503)	Software Requirements and Estimation (I2501)	----	Big Data Analytics (I2505)	----	----
CSE Information Technology (40)	Advanced Data Structures (I4001)	Web Technologies (I2504)	Parallel Algorithms (I4003)	Data Mining and Knowledge Discovery (I4004)	Advanced Computer Networks (I4005)	Advanced Graph Theory (I4002)	----	---	----	---
CSE Computer Science (05)	Advanced Data Structures (I4001)	Formal Languages and Automata Theory (I0501)	Computer Organization (I0502)	Database Internals (I0503)	---	Data Warehousing and Data mining (I0505)	Advanced Operating System (I0504)	----	----	----
CSE Computer Networks & Information Security (84)	----	Web Technologies (I2504)	Network Management Concepts and Practices (I8402)	ADHOC and Sensor Networks (I8403)	Cyber Security (I8401)	Network Programming (I8404)	Mobile Computing (I8405)	----	----	---
CSE Computer Science & Technology (59)	Advanced Data Structures (I4001)	Web Technologies (I2504)	Parallel Algorithms (I4003)	Data Mining and Knowledge Discovery (I4004)	Cyber Security (I8401)	Distributed Systems (I5901)	----	----	----	---

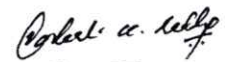
BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
CSE Computer Science & Engineering (58)	Advanced Data Structures and Algorithm Analysis (I4001)	Mathematical Foundations of Computer Science (I5801)	Computer Organization and Architecture (I5802)	Data Base Management Systems (I5803)	----	Data Warehousing and Data mining (I0505)	Advanced Operating System (I0504)	----	----	----
CSE Neural Networks (69)	Artificial Intelligence (I6901)	Web Technologies (I2504)	Computational Intelligence (I6904)	Natural Language Processing (I6903)	Cyber Security (I8401)	Data warehousing and Data Mining (I0505)	----	----	----	---

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Date: 18-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
M.TECH I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, MAY-2022

(2018 ADMITTED BATCH)

TIME TABLE

TIME: 10:00 AM TO 01:00 PM

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
Mechanical Thermal Engineering (21)	----	Advanced Thermodynamics (I2102)	Advanced Heat & Mass Transfer (I2103)	Advanced Fluid Mechanics (I2104)	Elective-II Advanced IC Engines (I2109) Elective-II Solar Energy Technology (I2110) Elective-II Turbo Machines (I2111)	Elective-I Refrigeration & Cryogenics (I2106) Elective-I Renewable Energy Technologies (I2107) Elective-I Theory and Technologies of Fuel Cells (I2108) Elective-I GAS Dynamics (I2105)	Optimization Techniques & Applications (I2101)	Elective-II Alternative Fuels Technologies (I2112)	----	---
Mechanical Thermal Sciences and Energy Systems (18)	Elective – II Design of Heat Transfer Equipment (I1807) Elective – II Combustion in IC Engines (I1808) Elective – II Advanced Finite Element Methods (I1810)	Advanced Thermodynamics (I1802)	Advanced Heat Transfer (I2103)	Advanced Fluid Mechanics (I2104)	Computational Methods in Engineering (I1801)	Elective – I Refrigeration & Cryogenics (I2106) Elective – I Thermal & Nuclear Power Plants (I1805) Elective – I Gas Turbines & Jet Propulsion (I1806)	Elective – I Computational Fluid Dynamics (I1803) Elective – II Nano Technology (I1809)	----	----	---

BRANCH & SPECIALIZATION	02.05.2022 (Monday)	05.05.2022 (Thursday)	07.05.2022 (Saturday)	10.05.2022 (Tuesday)	12.05.2022 (Thursday)	16.05.2022 (Monday)	18.05.2022 (Wednesday)	20.05.2022 (Friday)	23.05.2022 (Monday)	25.05.2022 (Wednesday)
Mechanical Machine Design/Mechanical Engineering Design (15)/(14)	Elective-I Design of Automobile Systems (I1504)	Advanced Mechanics of Solids (I1501)	Advanced Mechanisms (I1502)	Elective-I Geometric Modeling (I1506)	Computational Methods in Engineering (I1801)	Elective-II Fracture Mechanics (I1508) Elective-II Gear Engineering (I1509) Elective-II Continuum Mechanics (I1511)	Mechanical Vibrations (I1503)	Elective-II Design for Manufacturing & Assembly (I1510)	Elective-I Product Design (I1505) Elective-I Non Destructive Evaluation (I1507)	---
Mechanical CAD/CAM (04)	Industrial Robotics (I0401)	Elective-II Mechatronics (I0405)	Special Manufacturing Processes (I0403)	Geometric Modeling (I1506)	Elective-I Computational Methods In Engineering (I1801)	Elective-II Computer Aided Process Planning (I0406)	Elective-I Mechanical Vibrations (I1503) Elective-I Nano Technology (I1809)	Elective-II Design for Manufacturing and Assembly (I1510)	Computer Aided Manufacturing (I0402)	---
Mechanical Advanced Manufacturing Systems (17)	Elective-I Industrial Robotics (I0401)	Elective-II Advanced CAD (I1704) Elective-II Mechatronics (I0405)	Special Manufacturing Processes (I0403)	Advanced in CNC Technologies (I1702)	Elective-I Total Quality Management (I1703)	Elective-II Precision Engineering (I1705)	Automation in Manufacturing (I1701)	Design for Manufacturing and Assembly (I1510)	Elective-I Product Design (I1505)	---
Computer Aided Design & Manufacturing (09)	Industrial Robotics (I0401)	Elective-II Mechatronics (I0405)	Special Manufacturing Processes (I0403)	Geometric Modeling (I1506)	Elective-I Computational Methods In Engineering (I1801) Elective-I Total Quality Management (I1703)	Elective-II Computer Aided Process Planning (I0406) Elective-II Precision Engineering (I1705)	Elective-I Mechanical Vibrations (I1503) Elective-I Nano Technology (I1809)	Elective-II Design for Manufacturing and Assembly (I1510)	Computer Aided Manufacturing (I0402)	---



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
ECE Digital Electronics & Communication Engineering/Digital Electronics And Communication Systems/Electronics & Communication Engineering (37,38,70)	Detection & Estimation Theory - P3701 Advanced Digital Signal Processing - P3702 Coding Theory and Applications - P3703	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE Communication Systems (47)	Detection & Estimation Theory - P4701 Coding Theory and Applications - P4702 Software Defined Radio - P4703	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE System Signal Processing/Digital Image Processing (45,63)	Optimization Techniques - P4501 Modeling and Simulation Techniques - P4502 Artificial Intelligence - P4503	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07

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Date: 22-04-2021

Controller of Examinations



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

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
EEE Power Systems/ Power System Control and Automation/ Electrical Power Engineering/Electrical Power Systems/Power System Engineering/PS & C/Advanced Power System/Power Engineering & Energy Systems (56,53,50,60,65,30,31)	Energy Audit Conservation & Management - P5601 Smart Grid Technologies - P5602 Power Quality and Custom Power Devices - P5603	Industrial Safety - POE02 Artificial Intelligent Techniques - POE16 Operations Research - POE03
EEE Power Electronics/Power and Industrial Drives/ Power Electronics and Electrical Drives/ Power Electronics and Drives/ Electrical Machines and Drives/Power Electronics & Systems (43,42,54,52,44,12)	Digital Signal Processor Controlled Drives - P4301 Smart Grid Technologies - P4302 Modeling & Simulation of Power Electronic Systems - P4303	Industrial Safety - POE02 Energy Audit, Conservation & Management - POE15 Composite Materials - POE01
EEE Power Electronics & Power Systems (99)	Hybrid Electric Vehicles - P9901 Optimization Techniques - P9902 Artificial Intelligent Techniques - P9903	Energy Audit Conservation & Management - POE15 Operations Research - POE03 Cost Management of Engineering Projects - POE14
EEE High Voltage Engineering/ Power Systems with Emphasis on High Voltage Engineering (62,29) High Voltage Power Systems Engineering (64)	Industrial Safety - P6201 Power Quality - P6202 Power System Transients - P6203	Operations Research - POE03 Energy Audit Conservation & Management - POE15 Composite Materials - POE01
EEE Control Systems/Control Engineering (95,28)	Adaptive Control Theory - P9501 Evolutionary Algorithms and Applications - P9502 Artificial Intelligent Techniques - P9503	Business Analytics - POE13 Industrial Safety - POE02 Cost Management of Engineering Projects - POE14

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(Signature)

Date: 22-04-2021

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II. B.TECH II SEMESTER (R16)

II B.TECH - II SEMESTER (R16 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, APRIL – 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY					
	07-04-2021 (Wednesday)	09-04-2021 (Friday)	16-04-2021 (Friday)	19-04-2021 (Monday)	22-04-2021 (Thursday)	24-04-2021 (Saturday)
CIVIL ENGINEERING (01- CE)	BUILDING PLANNING AND DRAWING	HYDRAULICS AND HYDRAULIC MACHINERY	TRANSPORTATION ENGINEERING-I	CONCRETE TECHNOLOGY	STRUCTURAL ANALYSIS - I	STRENGTH OF MATERIALS- II
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	SWITCHING THEORY AND LOGIC DESIGN	ELECTRICAL MEASUREMENTS	CONTROL SYSTEMS	POWER SYSTEMS-I	ELECTRICAL MACHINES-II
MECHANICAL ENGINEERING (03 - ME)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING -I (Com. to ME,AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	DESIGN OF MACHINE MEMBERS-I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	MACHINE DRAWING (Com. to ME, AME)
ELECTRONICS& COMMUNICATIONS ENGINEERING (04 - ECE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	EM WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	ANALOG COMMUNICATIONS
COMPUTER SCIENCE& ENGINEERING (05 - CSE)	SOFTWARE ENGINEERING	JAVA PROGRAMMING (Com. to CSE, IT)	ADVANCED DATA STRUCTURES	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	FORMAL LANGUAGES AND AUTOMATA THEORY	PRINCIPLES OF PROGRAMMING LANGUAGES (Com. to CSE,IT)

CONTINUED ON PAGE – 2

II. B.TECH II SEMESTER (R16)

BRANCH	DATE AND DAY					
	07-04-2021 (Wednesday)	09-04-2021 (Friday)	16-04-2021 (Friday)	19-04-2021 (Monday)	22-04-2021 (Thursday)	24-04-2021 (Saturday)
ELECTRONICS & INSTRUMENTATION ENGINEERING (10- EIE)	SIGNAL CONDITIONING	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
INFORMATION TECHNOLOGY (12 - IT)	COMPUTER GRAPHICS	JAVA PROGRAMMING (Com. to CSE, IT)	OBJECT ORIENTED ANALYSIS AND DESIGN USING UML	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	E-COMMERCE	PRINCIPLES OF PROGRAMMING LANGUAGES(Com. to CSE,IT)
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	OBJECT ORIENTED PROGRAMMING	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
AERONUTICAL ENGINEERING (21 - AE)	AIRCRAFT SYSTEM AND INSTRUMENTS	APPLIED THERMODYNAMICS	ELEMENTS OF HEAT TRANSFER	MANUFACTURING TECHNOLOGY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	AERODYNAMICS -I

CONTINUED ON PAGE – 3

II. B.TECH II SEMESTER (R16)**PAGE-3**

BRANCH	DATE AND DAY					
	07-04-2021 (Wednesday)	09-04-2021 (Friday)	16-04-2021 (Friday)	19-04-2021 (Monday)	22-04-2021 (Thursday)	24-04-2021 (Saturday)
AUTO MOBILE ENGG. (AME-24)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING-I (Com. to ME, AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	FLUID MECHANICS AND HYDRAULIC MACHINERY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE, AME, Min E)	MACHINE DRAWING (Com. to ME, AME, MM)
MINING – (26-MM)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	MATERIAL ENGINEERING	SURFACE MINING	MINE SURVEYING -I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE, AME, Min E)	MINING GEOLOGY - II
PETROLEUM ENGINEERING (27-PE)	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION	THERMODYNAMICS FOR PETROLEUM ENGINEERS	PETROLEUM GEOLOGY	PROCESS HEAT TRANSFER	MOMENTUM TRANSFER
AGRICULTURAL ENGINEERING (35-AGE)	HEAT AND MASS TRANSFER	THEORY OF MACHINES	FARM POWER AND TRACTOR SYSTEMS	SURFACE WATER HYDROLOGY	SOIL MECHANICS	THEORY OF STRUCTURES

NOTE:

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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: 17-03-2021**Controller of Examinations**

TIME TABLE OF II B.TECH II SEMESTER ADDITIONAL SUBJECTS FOR READMITTED STUDENTS FROM R16 REGULATIONS

DATE OF EXAMINATION: 24-04-2021 (Saturday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	SUBJECT ALREADY STUDIED	SUBSTITUTED SUBJECT
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	-----	OBJECT ORIENTED PROGRAMMING THROUGH C++ (AR161215)

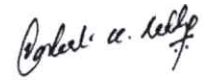
TIME TABLE OF II B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R16 REGULATIONS

DATE OF EXAMINATION: 26-04-2021 (Monday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	SUBJECT ALREADY STUDIED	SUBSTITUTED SUBJECT
MECHANICAL ENGINEERING (03 - ME)	PROFESSIONAL ETHICS AND HUMAN VALUES	FLUID MECHANICS & HYDRAULIC MACHINERY (P1622031)

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DATE: 17-03-2021


Controller of Examinations



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, AUGUST/SEPTEMBER - 2021

T I M E T A B L E

TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	31-08-2021 (Tuesday)	02-09-2021 (Thursday)	04-09-2021 (Saturday)	07-09-2021 (Tuesday)	09-09-2021 (Thursday)	13-09-2021 (Monday)
CIVIL ENGINEERING (01-CE)	Strength of Materials-II R1922011	Hydraulics and Hydraulic Machinery R1922012	Engineering Geology R1922013	Transportation Engineering - II R1922014	Environmental Engineering - I R1922015	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation R1922021	Electrical Machines-II R1922022	Digital Electronics R1922023	Control Systems R1922024	Power Systems-I R1922025	Signals and Systems R1922026
MECHANICAL ENGINEERING (03-ME)	Complex Variables & Statistical Methods R1922031	Kinematics of Machinery R1922032 (Common to ME,AME)	Applied Thermodynamics R1922033	Fluid Mechanics & Hydraulic Machines R1922034	Metal Cutting & Machine Tools R1922035	Design of Machine Members-I R1922036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R1922041	Linear Control Systems R1922042	Electromagnetic Waves and Transmission Lines R1922043	Analog Communications R1922044	Computer Architecture and Organization R1922045	Management and Organizational Behavior R1922046
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922053	Database Management Systems R1922054 (Common to CSE,IT)	Formal Languages and Automata Theory R1922055	
INFORMATION TECHNOLOGY (12-IT)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922121	Database Management Systems R1922054 (Common to CSE,IT)	Theory of Computation R1922122	
AUTO MOBILE ENGINEERING (24-AME)	Applied Thermodynamics R1922241	Kinematics of Machinery R1922032 (Common to ME,AME)	Automotive Engines R1922242	Production Technology R1922243	Automotive Electrical and Electronics R1922244	Automobile Assembly Drawing R1922245



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, AUGUST/SEPTEMBER - 2021

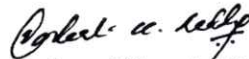
T I M E T A B L E

TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	31-08-2021 (Tuesday)	02-09-2021 (Thursday)	04-09-2021 (Saturday)	07-09-2021 (Tuesday)	09-09-2021 (Thursday)	13-09-2021 (Monday)
MINING ENGINEERING (26-MM)	Drilling and Blasting R1922261	Mechanics of Solids R1922262	Mining Geology –II R1922263	Mine Surveying – II R1922264	Surface Mining R1922265	Mine Environmental Engineering-I R1922266
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27-PE)	Fluid Mechanics for Petroleum Engineers R1922271	Thermodynamics for Petroleum Engineers R1922272	Process Instrumentation R1922273	Petroleum Exploration R1922274	Petroleum Reservoir Engineering – I R1922275	Process Heat Transfer R1922276
AGRICULTURAL ENGINEERING (35-AGE)	Theory of Structures R1922351	Heat and Mass Transfer R1922352	Theory of Machines R1922353	Soil Mechanics R1922354	Surface Water Hydrology R1922355	Farm Power and Tractor Systems R1922356

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Controller of Examinations

DATE: 05-08-2021



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY : KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

MBA I SEMESTER - (R19 REGULATION) I MID EXAMINATIONS, APRIL - 2021

T I M E T A B L E

T I M E : 10.00 AM TO 12.00 NOON

06-04-2021 (Tuesday)	07-04-2021 (Wednesday)	08-04-2021 (Thursday)	09-04-2021 (Friday)	12-04-2021 (Monday)	15-04-2021 (Thursday)	16-04-2021 (Friday)
Management and Organizational Behavior (MB1911)	Managerial Economics (MB1912)	Accounting for Managers (MB1913)	Quantitative Analysis for Business Decision (MB1914)	Legal and Business Environment (MB1915)	Business Communication and Soft skills (MB1916)	<u>Open Electives</u> 1. Cross Cultural Management (MB191A) 2. Rural Innovation Projects (MB191B)

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(iii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS /OR 0884 2300902.

Date: 01-04-2021

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

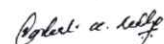
TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
Civil Transportation Engineering (22)	Financial and Economic Analysis of Transportation Projects - P2201 Airport Engineering - P2202 Transportation System Management - P2203	Composite Materials - POE01 Industrial Safety - POE02 Operations Research - POE03 MOOCS - POE08
Civil Structural Engineering (87), Structural Design (85)	Design of Prestressed Concrete structures - P8701 Structural Health Monitoring - P8702 Industrial Structures - P8703 MOOCS - P8704	Artificial Intelligence Technique - POE04 Construction Management - POE05 Green Technology - POE06 Operations Research - POE03 MOOCS - POE09
Civil Soil Mechanics & Foundation Engineering / Geo-Technical Engineering (19)/(20)	Geo-environmental Engineering - P2001 Soil Dynamics & Machine Foundations - P2002 Finite Element Method - P2003 MOOCS - P2004	Composite Materials - POE01 Industrial Safety - POE02 Construction Management - POE05 Operations Research - POE03 MOOCS - POE11
Civil Highway Engineering (23)	Urban Transportation - P2301 Traffic Flow Analysis - P2302 Road Safety Engineering - P2303	Composite Materials - POE01 Industrial Safety - POE02 Operations Research - POE03 MOOCS - POE10
Civil Computer aided Structural Analysis and Design (35)	Design of Pre-stressed Concrete structures - P3501 Structural Health Monitoring - P3502 Industrial Structures - P3503 MOOCS - P3504	Artificial Intelligence Technique - POE04 Construction Management - POE05 Green Technology - POE06 MOOCS - POE12
Civil Environmental Engineering (86)	Life cycle analysis - P8601 Bio Remediation - P8602 Climate Change And Global Environmental Issues - P8603	Waste to Energy - POE07 Industrial Safety - POE02 Operations Research - POE03

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Date: 22-04-2021


Controller of Examinations



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

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
CSE Computer Science (05)	Mobile Applications and Development - P0501 Big Data Analytics - P0502 MOOCS-1 - P0503	Python Programming - POE33 Data Science - POE44 Bioinformatics - POE45 Digital Forensics - POE38 Web Security - POE46 Machine Learning - POE37A MOOCS-2 - POE54
CSE Software Engineering (25)	Object Oriented Software Engineering - P2501 Artificial Intelligence - P2502 User Interface Design - P2503 MOOCS-1 - P2504	Python Programming - POE33 Artificial Intelligence - POE41A Machine Learning - POE37A Deep Learning - POE43A MOOCS-2 - POE56
CSE Cyber Security (26)	Information System Audit - P2601 Cyber Security Governance - P2602 Cyber Laws and Security Policies - P2603 MOOCS-1 - P2604	Python Programming - POE33 Principles of Cyber Security - POE34 Internet of Things - POE35A Artificial Intelligence and Machine Learning - POE36 MOOCS-2 - POE53
CSE Information Technology (40)	Deep Learning - P4001 Embedded Computing - P4002 Ethical Hacking - P4003 Digital Marketing - P4004 MOOCS-1 - P4005	Python Programming - POE33 Web Technologies - POE40 Artificial Intelligence - POE41B Internet of Things - POE35A Machine Learning - POE37A Advanced Data Structures - POE42 MOOCS-2 - POE50
CSE Neural Networks (69)	Reinforcement Learning - P6901 Bio-Informatics - P6902 Speech Processing - P6903 MOOCS-1 - P6904	Python Programming - POE33 Artificial Intelligence - POE41A Machine Learning - POE37A Deep Learning - POE43A MOOCS-2 - POE52
CSE Computer Networks & Information Security (84)	Cloud Architectures and Security - P8401 Information Security Management and Standards - P8402 Cyber Laws and Security Policies - P8403 MOOCS-1 - P8404	Python Programming - POE33 Principles of Cyber Security - POE34 Internet of Things - POE35A Artificial Intelligence and Machine Learning - POE36 MOOCS-2 - POE47



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

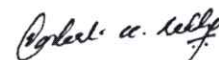
TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
CSE Computer Science & Technology (59)	Deep Learning - P5901 Ethical Hacking - P5902 MOOCS-1 - P5903	Python Programming - POE33 Web Technologies - POE40 Artificial Intelligence - POE41B Internet of Things - POE35A Machine Learning - POE37A Advanced Data Structures - POE42 MOOCS-2 - POE49
CSE Computer Science & Engineering (58)	Deep Learning - P5801 Social Network Analysis - P5802 MOOCS-1 - P5803	Python Programming - POE33 Principles of Cyber Security - POE34 Internet of Things - POE35B Machine Learning - POE37A Digital forensics - POE38 Next Generation Databases - POE39 MOOCS-2 - POE48
CSE Computer Networks (94)	Trustworthy Computing - P9401 Advanced Storage Area Networks - P9402 Cloud Computing - P9403 MOOCS-1 - P9404	Python Programming - POE33 Principles of Cyber Security - POE34 Internet of Things - POE35A Artificial Intelligence and Machine Learning - POE36 MOOCS-2 - POE51
CSE Data Science (88)	Multivariate Analysis - P8801 Next Generation Databases - P8802 MOOCS-1 - P8803	Python Programming - POE33 Principles of Cyber Security - POE34 Internet of Things - POE35B Machine Learning - POE37B Deep Learning - POE43B Next Generation Databases - POE39 MOOCS-2 - POE55

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Date: 22-04-2021


Controller of Examinations



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

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
Mechanical Thermal Engineering (21)	Optimization Techniques and Applications - P2101 Design and Analysis of Experiments - P2102 Convective Heat Transfer - P2103 Waste to Energy - P2104 Advanced finite element methods - P2105 MOOCS/NPTEL - P2106	Industrial Safety - POE02 MOOCS/NPTEL - POE29
Mechanical Thermal Sciences and Energy Systems (18)	Design and Analysis of Experiments - P1801 Convective Heat Transfer - P1802 Advanced Finite Element Methods - P1803 Materials and Devices for Energy Applications - P1804 MOOCS/NPTEL - P1805	MOOCS/NPTEL - POE31
Mechanical Machine Design/Mechanical Engineering Design (15)/(14)	Industrial Robotics - P1501 Advanced Optimization Techniques - P1502 Additive Manufacturing - P1503 Mechanics of Composite Materials - P1504 Vehicle Dynamics - P1505	Nano Technology - POE17 Optimization Techniques - POE20 Industrial Safety - POE02 Industrial Robotics - POE22 Operations Research - POE03 Additive Manufacturing - POE23 Experimental Techniques and Data Analysis - POE24 An Introduction to Nano Science and Technology – POE25
	Industrial Robotics - P1401 Advanced Optimization Techniques - P1402 Additive Manufacturing - P1403 Mechanics of Composite Materials - P1404 An Introduction to Nano Science and Technology - P1405	
Mechanical CAD/CAM (04)	Non destructive Evaluation - P0401 Quality engineering in manufacturing - P0402 Green Manufacturing - P0403 MOOCS/ NPTEL - P0404	Nano Technology - POE17 Optimization Techniques - POE20 Product Design and Manufacturing - POE21
Mechanical Advanced Manufacturing Systems (17)	Surface Integrity Processes - P1701 Signal Analysis and Condition Monitoring - P1702 Industrial Robotics - P1703 MOOCS/ NPTEL - P1704	Nano Technology - POE17 Advanced Materials and Processing - POE18 Intelligent Manufacturing Systems - POE19



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
Computer Aided Design & Manufacturing (09)	Non destructive Evaluation - P0901 Quality Engineering - P0902 Green Manufacturing - P0903 MOOCS/ NPTEL - P0904	Nano Technology - POE17 Optimization Techniques - POE20 Product Design and Manufacturing - POE21
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Surface Integrity Processes - P1301 Signal Analysis and Condition Monitoring - P1302 Industrial Robotics - P1303 MOOCS/ NPTEL - P1304	Nano Technology - POE17 Advanced Materials and Processing - POE18 Intelligent Manufacturing Systems - POE19
Automobile Engineering (AA)	Vehicle Testing and Instrumentation - PAA01 Engine Management Systems - PAA02 Design and Analysis of Experiments - PAA03 Special Types of Vehicles - PAA04 Composite Materials and Structures - PAA05 MOOCS/NPTEL - PAA06	Industrial Safety - POE02 MOOCS/NPTEL - POE30
Mechanical Computer Aided Analysis & Design (16)	Signal Analysis And Condition Monitoring - P1601 Computer Integrated Manufacturing - P1602 Mechanics of Composite Materials - P1603 MOOCS/NPTEL - P1604	Advanced Tool Design - POE26 Material Technology - POE27 Computational Fluid Dynamics - POE28
Mechanical Mining Engineering (BB)	Introduction to Petroleum Engineering - PBB01 Computational Fluid Dynamics - PBB02 Finite Element Analysis - PBB03 MOOCS - PBB04	MOOCS - POE32 Industrial Safety - POE02
Petroleum Engineering (08)	MOOCS – I - P0801	MOOCS – II - POE57

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Robert A. Kelly

Date: 22-04-2021

Controller of Examinations



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

M.TECH III SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, MAY - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH & SPECIALIZATION	10-05-2021 (Monday)	12-05-2021 (Wednesday)
ECE VLSI&EMBEDED SYSTEMS/ EMBEDED SYSTEMS & VLSI /VLSID&ES/ES&VLSID (68,48,77,81)	IOT and its Applications - P6801 Hardware Software co-design - P6802 Artificial Intelligence - P6803	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE VLSI/VLSI Design/VLSI System Design/ VLSI & Micro Electronics (57,72,61,76)	Scripting Languages for VLSI - P5701 Digital System Design & Verification - P5702 Hardware Software co-design - P5703	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE Communication Engineering & Signal Processing/ Communication & Signal Processing (46,80)	Optimization Techniques - P4601 Modeling and Simulation Techniques - P4602 Artificial Intelligence - P4603	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE Embedded Systems (55)	IOT and its Applications - P5501 Hardware Software co-design - P5502 Artificial Intelligence - P5503	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07
ECE Digital Systems & Computer Electronics (DSCE) (06)	Digital Design Using HDL - P0601 CMOS Analog and Digital IC Design - P0602 Advanced Computer Architecture - P0603	Business Analytics - POE13 Industrial Safety - POE02 Operations Research - POE03 Cost Management of Engineering Projects - POE14 Composite Materials - POE01 Waste to Energy - POE07



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R16)

I B. TECH - I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY/AUGUST - 2021

REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	27.07.2021 (Tuesday)	29.07.2021 (Thursday)	31.07.2021 (Saturday)	03.08.2021 (Tuesday)	05.08.2021 (Thursday)	07.08.2021 (Saturday)	10.08.2021 (Tuesday)
Subjects	ENGLISH-I	MATHEMATICS-I	APPLIED CHEMISTRY (Only EEE) APPLIED PHYSICS (Com. to ECE, CSE, IT, EIE, ECom.E) ENGINEERING PHYSICS (Only Agri E) ENGINEERING CHEMISTRY (Com. to Aero E, Bio-Tech, Chem E, CE, Min E, Metal E, PE, PChem.E, Auto E, ME)	Mathematics – II (Mathematical Methods) (Com to CSE, IT, Agri E) Mathematics – II (Numerical Methods and Complex variables) (Com to ECE, EIE, ECom E) ENGINEERING MECHANICS (Com. to Aero E, Auto E, Bio-Tech, Chem E, CE, EEE, ME, Metal E, Min E, PChem E, PE)	COMPUTER PROGRAMMING (Com. to ECE, Aero E, Auto E, Bio-Tech, Chem E, CE, CSE, IT, EIE, EEE, ME, Metal E, Min E, PChem E, PE, ECom E)	ENVIRONMENTAL STUDIES (Com. to Agri E, Auto E, Bio-Tech, Chem E, CE, EEE, ME, Metal E, Min E, PChem E, PE, Aero E)	ENGINEERING DRAWING (Com to ECE, EIE, E Com E) ENGINEERING DRAWING (Com to CSE, IT, Agri E)

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DATE: 13-07-2021

Robert A. Kelly

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R19)

I B. TECH - I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY/AUGUST - 2021

REVISED TIME TABLE

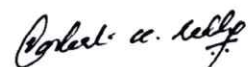
TIME: 10.00 AM to 01.00 PM

Branch	27.07.2021 (Tuesday)	29.07.2021 (Thursday)	31.07.2021 (Saturday)	03.08.2021 (Tuesday)	05.08.2021 (Thursday)	07.08.2021 (Saturday)
Subjects	ENGLISH (Com. to EEE, ECE, CSE, EIE, IT) MATHEMATICS -II (Com. to CE, ME, Chem E, Auto E, Min E, Pet E, Agri E)	MATHEMATICS-I (Com. to CE, EEE, ME, ECE, CSE, Chem E, EIE, IT, Auto E, Min E, Pet E, Agri E)	APPLIED CHEMISTRY (Com to EEE, ECE, CSE, EIE, IT) ENGINEERING PHYSICS (Com. to CE, ME, Agri E) ENGINEERING CHEMISTRY (Com. to Auto E, Min E, Pet E)	SURVEYING AND LEVELING (Only Agri E) ENGINEERING MECHANICS (Com. to CE, Auto E, Min E)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. to EEE, ME, ECE, Chem E, EIE, Auto E, Min E, Pet E) FUNDAMENTALS OF COMPUTER SCIENCE (Com. to CSE, IT)	ENGINEERING DRAWING (Com. to CE, EEE, ME, ECE, CSE, IT, Agri E Chem E, EIE, Pet E)

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DATE: 13-07-2021


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 EXAMINATIONS, JULY/AUGUST - 2021

REVISED TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	27.07.2021 (Tuesday)	29.07.2021 (Thursday)	31.07.2021 (Saturday)	03.08.2021 (Tuesday)	05.08.2021 (Thursday)	07.08.2021 (Saturday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using C R201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT , CSE-CS, CSE-IOT&CS incl BCT, CSE-CS & BS, CSE-IOT) Engineering Mechanics R201124 (Com. to Auto E, Min E) Fundamental Chemistry R201130 (Only for FE)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE,ME, Agri E) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE- AI&ML, CSE-AI, CSE-DS, CSE- AI&DS, AIDS)

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DATE: 13-07-2021

Controller of Examinations



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022**T I M E T A B L E****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Strength of Materials -II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System-I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Material Science & Metallurgy R2022031	Dynamics of Machinery R2022032	Thermal Engineering-I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE,ECT)	Linear Control Systems R2022044 (Common to ECE,EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

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

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and applications R2022102	Linear Control Systems R2022044 (Common to ECE,EIE)	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE,ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20)

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

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022261	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS), CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
PETROLEUM ENGINEERING/PETRO LEUM TECHNOLOGY (27-PE)	Mathematics –IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 (Common to ECE, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AI DS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIBC T),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS), AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AI DS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIBC T),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS), AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AIML)



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022**T I M E T A B L E****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE (Data Science) (44)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AI DS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIBC T),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AI DS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIBC T),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AIML)
CSE (Cyber Security) (46)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT), CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIBC T),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AIML)



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

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

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Computer Science and Business System) (48)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Operating Systems R2022481 (Common to CSE(CSBS), CS)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Fundamentals of Economics R2022482
CSE (Internet of Things) (49)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
FOOD ENGINEERING (51)	Python Programming R2022021 (Common to EEE, FE)	Principles of Food Engineering - II R2022511	Food Chemistry R2022512	Processing of Cereals, Pulses and Oilseeds R2022513	Managerial Economics & Financial Analysis R2022015 (Common to CE,EEE,EIE,ECE,AGE,FE)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022**T I M E T A B L E**

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
PHARMACEUTICAL ENGINEERING (55)	Heat Transfer for Pharmaceutical Engineers R2022551	Physical Pharmaceutics R2022552	Principles of Microbiology and Biochemistry R2022553	Reaction Engineering for Pharmaceutical Engineers R2022554	Anatomy and Physiology R2022555
CYBER SECURITY (59)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT), CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AI ML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AI ML)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Computer Organization R2022421 (Common to CSE(AI ML),CSE(AI),CSE(DS),CSE(AI DS),AIDS,AI ML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS ,CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AI ML)	Data Warehousing and Mining R2022422 (Comm to CSE(AI ML),AIDS,CSE(AIDS), AIDS,AI ML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CS E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIB CT),CSE(IOT),AIDS,AI ML)

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: 11-04-2022

Robert A. Kelly
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - I SEMESTER (R19) ADVANCED SUPPLEMENTARY EXAMINATIONS, MARCH - 2023

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13-03-2023 (Monday)	14-03-2023 (Tuesday)	15-03-2023 (Wednesday)	16-03-2023 (Thursday)	17-03-2023 (Friday)	18-03-2023 (Saturday)
Civil Engineering (01)	Design & Drawing of Steel Structures (R1941011)	Geotechnical Engineering - II (R1941012)	Remote Sensing & GIS (R1941013)	Elective-III : Bridge Engineering (R194101A)/ Industrial Waste Water Treatment (R194101B)/ Earth Rock-fill Dams (R194101C)/ Intelligent Transportation Systems (R194101D)/ Building Services (R194101E)		Open Elective-III : 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)
Electrical & Electronics Engineering (02)	Switchgear & Protection (R1941021)	OOPs through JAVA (R1941022)	Renewable Energy Systems (R1941023)	Elective-II : Utilization of Electrical Energy (R194102A)/ Data Base Management System (R194102B)/ Advanced Control Systems (R194102C)/ Electrical Machine Design (R194102D)/ Hybrid Electric Vehicles (R194102E)	Elective-III : Operating Systems (R194102G)/ Neural Networks & Fuzzy Logic (R194102H)/ High Voltage Engineering (R194102I)/ Energy Auditing and Demand Side Management (R194102J)/ Data Analytics with Python (R194102K)	Open Elective - II :- 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)
Mechanical Engineering (03)	Industrial Management (R1941031)	Elective - III :- Mechanical Vibrations (R194103A)/ Renewable Energy Sources (R194103B)/ Production Planning & Control (R194103C)/ Machine Tool Design (R194103D)		Finite Element Methods (Common to ME & AME) (R1941032)	Elective-IV : Industrial Automation and Robotics (R194103F)/ Micro and Nano Manufacturing (R194103G)/ Power Plant Engineering (R194103H)/ Optimization Techniques (R194103I)	Open Elective-II : MEMS (R194103K)/ Optimization Methods (R194103L)/ Operations Management (R194103M)/ Nano Technology (R194103N)/ Finite Element Analysis (R194103O)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - I SEMESTER (R19) ADVANCED SUPPLEMENTARY EXAMINATIONS, MARCH - 2023

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13-03-2023 (Monday)	14-03-2023 (Tuesday)	15-03-2023 (Wednesday)	16-03-2023 (Thursday)	17-03-2023 (Friday)	18-03-2023 (Saturday)
Electronics & Communication Engineering (04)	Microwave and Optical Communication Engineering (R1941041)	Data Communications & Computer Networks (R1941042)	Digital Image and Video Processing (R1941043)	Elective-III : Communication Standards and Protocols (R194104A)/ Analog IC Design (R194104B) / SmartSensors (R194104C)/ Advanced Digital Signal Processing (R194104D)/ Augmented Reality (R194104E)	Elective-IV: Software Radio (R194104F)/ Low Power VLSI Design (R194104G)/ EmbeddedSystems (R194104H)/ DSP Processors and Architectures (R194104I)/ Multi Media Communication (R194104J)	Open Elective : Embedded Systems (Except for ECE) (R194104K)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	UML & Design Patterns (R1941052)	Elective-III : Mobile Computing (R194105A)/ Data Science (R194105B)/ NoSQL Databases (R194105C)/ Internet of Things (R194105D)/ Software Project Management (R194105E)	Elective-IV: 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)	Open Elective : 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)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	Advanced Computer Networks (R1941121)	Elective IV: Distributed Systems (R194112D)/ DevOps (R194112E) / Internet of Things (R194112F)/ Data Science (R194112G)/ Biometrics (R194112H)	Elective III: 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)	Open Elective : 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)



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) I, II MID EXAMINATIONS & QUIZ (OFF LINE), AUGUST - 2021**T I M E T A B L E**

TIME : 10.00 AM TO 12.00 NOON

TIME : 02.00 PM TO 04.00 PM

BRANCH	DAY AND DATE					
	23-08-2021 (Monday)	24-08-2021 (Tuesday)	25-08-2021 (Wednesday)	26-08-2021 (Thursday)	27-08-2021 (Friday)	28-08-2021 (Saturday)
CIVIL ENGINEERING (01-CE)	Strength of Materials-II R1922011	Hydraulics and Hydraulic Machinery R1922012	Engineering Geology R1922013	Transportation Engineering - II R1922014	Environmental Engineering - I R1922015	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation R1922021	Electrical Machines-II R1922022	Digital Electronics R1922023	Control Systems R1922024	Power Systems-I R1922025	Signals and Systems R1922026
MECHANICAL ENGINEERING (03-ME)	Complex Variables & Statistical Methods R1922031	Kinematics of Machinery R1922032 (Common to ME,AME)	Applied Thermodynamics R1922033	Fluid Mechanics & Hydraulic Machines R1922034	Metal Cutting & Machine Tools R1922035	Design of Machine Members-I R1922036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R1922041	Linear Control Systems R1922042	Electromagnetic Waves and Transmission Lines R1922043	Analog Communications R1922044	Computer Architecture and Organization R1922045	Management and Organizational Behavior R1922046
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922053	Database Management Systems R1922054 (Common to CSE,IT)	Formal Languages and Automata Theory R1922055	
INFORMATION TECHNOLOGY (12-IT)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922121	Database Management Systems R1922054 (Common to CSE,IT)	Theory of Computation R1922122	
AUTO MOBILE ENGINEERING (24-AME)	Applied Thermodynamics R1922241	Kinematics of Machinery R1922032 (Common to ME,AME)	Automotive Engines R1922242	Production Technology R1922243	Automotive Electrical and Electronics R1922244	Automobile Assembly Drawing R1922245



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) I, II MID EXAMINATIONS & QUIZ (OFF LINE), AUGUST - 2021

T I M E T A B L E

TIME : 10.00 AM TO 12.00 NOON

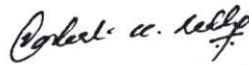
TIME : 02.00 PM TO 04.00 PM

BRANCH	DAY AND DATE					
	23-08-2021 (Monday)	24-08-2021 (Tuesday)	25-08-2021 (Wednesday)	26-08-2021 (Thursday)	27-08-2021 (Friday)	28-08-2021 (Saturday)
MINING ENGINEERING (26-MM)	Drilling and Blasting R1922261	Mechanics of Solids R1922262	Mining Geology –II R1922263	Mine Surveying – II R1922264	Surface Mining R1922265	Mine Environmental Engineering-I R1922266
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27-PE)	Fluid Mechanics for Petroleum Engineers R1922271	Thermodynamics for Petroleum Engineers R1922272	Process Instrumentation R1922273	Petroleum Exploration R1922274	Petroleum Reservoir Engineering – I R1922275	Process Heat Transfer R1922276
AGRICULTURAL ENGINEERING (35-AGE)	Theory of Structures R1922351	Heat and Mass Transfer R1922352	Theory of Machines R1922353	Soil Mechanics R1922354	Surface Water Hydrology R1922355	Farm Power and Tractor Systems R1922356

NOTE:

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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.
- (iv) IF ANY COLLEGE IS NOT IN A POSITION TO CONDUCT THE MID EXAMINATION AS PER THE ABOVE SCHEDULE DUE TO ALLOCATION OF EAMCET TEST CENTRE, THE PRINCIPALS ARE REQUESTED TO CONDUCT THE MID EXAMS AS PER THE CONVENIENCE BEFORE **15-09-2021**.

DATE: 27-07-2021


Controller of Examinations



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) I, II MID EXAMINATIONS & QUIZ (OFF LINE), AUGUST - 2021

T I M E T A B L E

TIME : 10.00 AM TO 12.00 NOON

TIME : 02.00 PM TO 04.00 PM

BRANCH	DAY AND DATE					
	23-08-2021 (Monday)	24-08-2021 (Tuesday)	25-08-2021 (Wednesday)	26-08-2021 (Thursday)	27-08-2021 (Friday)	28-08-2021 (Saturday)
CIVIL ENGINEERING (01-CE)	Strength of Materials-II R1922011	Hydraulics and Hydraulic Machinery R1922012	Engineering Geology R1922013	Transportation Engineering - II R1922014	Environmental Engineering - I R1922015	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation R1922021	Electrical Machines-II R1922022	Digital Electronics R1922023	Control Systems R1922024	Power Systems-I R1922025	Signals and Systems R1922026
MECHANICAL ENGINEERING (03-ME)	Complex Variables & Statistical Methods R1922031	Kinematics of Machinery R1922032 (Common to ME,AME)	Applied Thermodynamics R1922033	Fluid Mechanics & Hydraulic Machines R1922034	Metal Cutting & Machine Tools R1922035	Design of Machine Members-I R1922036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R1922041	Linear Control Systems R1922042	Electromagnetic Waves and Transmission Lines R1922043	Analog Communications R1922044	Computer Architecture and Organization R1922045	Management and Organizational Behavior R1922046
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922053	Database Management Systems R1922054 (Common to CSE,IT)	Formal Languages and Automata Theory R1922055	
INFORMATION TECHNOLOGY (12-IT)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922121	Database Management Systems R1922054 (Common to CSE,IT)	Theory of Computation R1922122	
AUTO MOBILE ENGINEERING (24-AME)	Applied Thermodynamics R1922241	Kinematics of Machinery R1922032 (Common to ME,AME)	Automotive Engines R1922242	Production Technology R1922243	Automotive Electrical and Electronics R1922244	Automobile Assembly Drawing R1922245



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) I, II MID EXAMINATIONS & QUIZ (OFF LINE), AUGUST - 2021

T I M E T A B L E

TIME : 10.00 AM TO 12.00 NOON

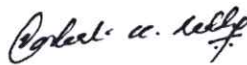
TIME : 02.00 PM TO 04.00 PM

BRANCH	DAY AND DATE					
	23-08-2021 (Monday)	24-08-2021 (Tuesday)	25-08-2021 (Wednesday)	26-08-2021 (Thursday)	27-08-2021 (Friday)	28-08-2021 (Saturday)
MINING ENGINEERING (26-MM)	Drilling and Blasting R1922261	Mechanics of Solids R1922262	Mining Geology –II R1922263	Mine Surveying – II R1922264	Surface Mining R1922265	Mine Environmental Engineering-I R1922266
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27-PE)	Fluid Mechanics for Petroleum Engineers R1922271	Thermodynamics for Petroleum Engineers R1922272	Process Instrumentation R1922273	Petroleum Exploration R1922274	Petroleum Reservoir Engineering – I R1922275	Process Heat Transfer R1922276
AGRICULTURAL ENGINEERING (35-AGE)	Theory of Structures R1922351	Heat and Mass Transfer R1922352	Theory of Machines R1922353	Soil Mechanics R1922354	Surface Water Hydrology R1922355	Farm Power and Tractor Systems R1922356

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.
- IF ANY COLLEGE IS NOT IN A POSITION TO CONDUCT THE MID EXAMINATION AS PER THE ABOVE SCHEDULE DUE TO ALLOCATION OF EAMCET TEST CENTRE, THE PRINCIPALS ARE REQUESTED TO CONDUCT THE MID EXAMS AS PER THE CONVENIENCE BEFORE 15-09-2021.

DATE: 27-07-2021


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

REVISED TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing(Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks(Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design(Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT & ECE) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)/ Mobile Computing (Common to CSE & IT) (R164105C)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

REVISED TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Electronics & Instrumentation Engineering (10)	Data Acquisition Systems (R1641101)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Computer Networks(Com mon to ECE & EIE) (R1641043)	Management Science (R1641102)	Elective II: Mixed Signal Design (R164110C)/Robotics & Automation (R164110D)/EMI/EMC (R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design(Common to ECE & EIE) (R164104E)/Digital Control Systems (R164110B)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1641051)	Mobile Computing (Common to CSE & IT) (R164105C)	Data Ware Housing and Business Intelligence (R1641121)	Managerial Economics and Financial Analysis(Common n to CSE & IT) (R1641054)	Elective I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems(Common to CSE & IT) (R164105B)/Internet of Things(R164112A) /Multimedia Programming (R164112B)	Elective II: Cloud Computing(Common to CSE & IT) (R164105D)/Software Project Management(Common to CSE & IT) (R164105E)/Machine Learning (R164112C)/Decision Support System (R164112D)
Electronics & Computer Engineering (19)	Systems Programming (R1641191)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Digital Signal Processing (R1641192)	UNIX Programming (R1641193)	Elective I: Artificial Intelligence (R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks (R164119E)/Structured Digital Design (R164119F)
Aeronautical Engineering (21)	Theory of Vibrations (R1641211)	Elective I: Airframe Repair and Maintenance (R164121A)/Boundary Layer Theory (R164121B)/Fatigue and Fracture Mechanics (R164121C)	Instrumentation Measurements and Experiments in Fluids (R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics(Common to ME, AME & Aeronautical) R164103A	Elective II: Elements of Combustion (R164121D)/Quality and Reliability Engineering (R164110A)/Hypersonic Aerodynamics (R164121E)
Automobile Engineering (24)	Automotive Chasis and Suspension (R1641241)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Vehicle Dynamics (R1641242)	Elective II: Micro Processors & Micro Controllers (R164124D)/Computational Fluid Dynamics(Common to ME, AME & Aeronautical) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)	Elective I: Vehicle Body Engg. & Safety (R164124A)/Industrial Robotics (R164124B)/Automotive Aerodynamics (R164124C)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

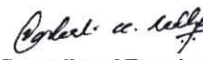
REVISED TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Mining Engineering (26)	Computer Applications in Mining (R1641261)	Underground Metal Mining Technology (R1641262)	Rock Mechanics & Ground Control (R1641263)	Mine Legislation & General Safety (R1641264)	Elective I: Rock Slope Engineering (R164126A)/Mine Subsidence Engineering (R164126B)/Rock Fragmentation Engineering (R164126C)	Elective II: Deep Sea Mining (R164126D)/Mine Construction Engineering (R164126E)/Tunneling Engineering (R164126F)
Petroleum Engineering (27)	Integrated Asset Management (R1641271)	Petroleum Reservoir Engineering-II (R1641272)	Surface Production Operations (R1641273)	Oil & Gas Processing Plant Design (R1641274)	Elective I: Natural Gas Hydrates (R164127A)/Pipeline Engineering (R164127B)/Horizontal Well Technology (R164127C)	Elective II: Coal Bed Methane Engineering (R164127D)/Offshore Engineering (R164127E)/Reservoir Stimulation (R164127F)
Agricultural Engineering (35)	Micro Irrigation Engineering (R1641351)	Farm Machinery and Equipments-II (R1641352)	Post Harvest Engineering for Horticulture Produce (R1641353)	Mechanical Measurements and Instrumentation (R1641354)	Elective I: Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout (R164135C)	Elective II: Watershed Management (R164135D)/Food Packaging Technology (R164135E)/Minor Irrigation and Command area development (R164135F)

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.


Controller of Examinations

DATE: 08-11-2021



III B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021**T I M E T A B L E****TIME: 02.00 PM TO 04.00 PM**

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)		Program Elective – I :-
						i) Repair & Rehabilitation of Buildings (R193101A)
						ii) Environmental Impact Assessment (R193101B)
						iii) Reinforced Soil Structures (R193101C)
						iv) Traffic Engineering (R193101D)
						v) Construction Technology & Management (R193101E)
						Open Elective – I (Choose any One
						i) Disaster Management (R193101F)
						ii) Environmental Pollution & Control
						iii) Elements of Civil Engineering
						iv) Green Technology (R193101I)
						v) Smart Cities (R193101J)
						vi) Project Management (R193101K)
						vii) Traffic Safety (R193101L)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems-II (R1931021)	Power Electronics (R1931022)	Linear IC Applications (R1931023)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)	viii) Geo-Spatial Technologies (R193101M)
						ix) Wastewater Treatment(R193101N)
						

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021**T I M E T A B L E****TIME: 02.00 PM TO 04.00 PM**

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
MECHANICAL ENGINEERING (03 ME)	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)	
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)		Professional Elective (PE 1) :-
						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)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)		Professional Elective- I:-
						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)



III B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

T I M E T A B L E

TIME: 02.00 PM TO 04.00 PM

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
						v) R-Programming (R193112C)
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)	
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :-
						i) Waste Water Management (R193126A)
						ii) Environmental impact analysis (R193126B)
						iii) Disaster Management and Mitigations (R193126C)



III B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021**T I M E T A B L E****TIME: 02.00 PM TO 04.00 PM**

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
PETROLEUM ENGINEERING/P ETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Accounting (R1931034)		Professional Elective -I :-
						i) Fundamentals of Liquefied Natural Gas. (R193127A)
						ii) CBM Reservoir Engineering (R193127B)
						Open Elective - I :-
						i) Disaster Management (R193101F)
						ii) Renewable Energy Sources (R193127C)
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics and Financial Analysis (R1931034)	Farm Machinery and Equipment - I R1931354	

NOTE:

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Controller of Examinations**DATE: 08-11-2021**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - I SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, MARCH - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	08-03-2021 (Monday)	12-03-2021 (Friday)	15-03-2021 (Monday)	17-03-2021 (Wednesday)	19-03-2021 (Friday)	22-03-2021 (Monday)	24-03-2021 (Wednesday)
Electronics & Instrumentation Engineering (10)	Data Acquisition Systems (R1641101)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Computer Networks(Common to ECE & EIE) (R1641043)	Management Science (R1641102)	Elective II: Mixed Signal Design (R164110C)/Robotics & Automation (R164110D)/EMI/EMC (R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design(Common to ECE & EIE) (R164104E)/Digital Control Systems (R164110B)	
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1641051)		Data Ware Housing and Business Intelligence (R1641121)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems(Common to CSE & IT) (R164105B)/Internet of Things(R164112A) /Multimedia Programming (R164112B)	Elective II: Cloud Computing(Common to CSE & IT) (R164105D)/Software Project Management(Common to CSE & IT) (R164105E)/Machine Learning (R164112C)/Decision Support System (R164112D)	Mobile Computing (Common to CSE, IT) (R164105C)
Electronics & Computer Engineering (19)	Systems Programming (R1641191)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Digital Signal Processing (R1641192)	UNIX Programming (R1641193)	Elective I: Artificial Intelligence (R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks (R164119E)/Structured Digital Design (R164119F)	
Aeronautical Engineering (21)	Theory of Vibrations (R1641211)	Elective I: Airframe Repair and Maintenance (R164121A)/Boundary Layer Theory (R164121B)/Fatigue and Fracture Mechanics (R164121C)	Instrumentation Measurements and Experiments in Fluids (R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics(Common to ME, AME & Aeronautical) R164103A	Elective II: Elements of Combustion (R164121D)/Quality and Reliability Engineering (R164110A)/Hypersonic Aerodynamics (R164121E)	
Automobile Engineering (24)	Automotive Chasis and Suspension (R1641241)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Vehicle Dynamics (R1641242)	Elective II: Micro Processors & Micro Controllers (R164124D)/Computational Fluid Dynamics(Common to ME, AME & Aeronautical) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)	Elective I: Vehicle Body Engg. & Safety (R164124A)/Industrial Robotics (R164124B)/Automotive Aerodynamics (R164124C)	



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - I SEMESTER (R19) ADVANCED SUPPLEMENTARY EXAMINATIONS, MARCH - 2023

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13-03-2023 (Monday)	14-03-2023 (Tuesday)	15-03-2023 (Wednesday)	16-03-2023 (Thursday)	17-03-2023 (Friday)	18-03-2023 (Saturday)
Automobile Engineering (24)	Industrial Engineering & Management (R1941241)	Vehicle Dynamics (R1941242)	Vehicle Body Engineering (R1941243)	Elective I : CAD/CAM (R194124A)/ Two and Three Wheelers (R194124B)/ Automotive Aerodynamics (R194124C)/ Vehicle Infotronics (R194124D)/ Finite Element Methods (Common to ME & AME) (R1941032)	Elective II : 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)
Mining Engineering (26)	Computer Applications in Mining (R1941261)	Mine Planning and Design (R1941262)	Mine Legislation & General Safety (R1941263)	Elective I: Rocks Slope Engineering (R194126A)/ Mine Subsidence Engineering (R194126B)/ Mine Systems Engineering (R194126C)		
Petroleum Engineering (27)	Design of Surface Facilities (R1941271)	Enhanced Oil Recovery Techniques (R1941272)	Elective III : HSE in Petroleum Industry (R194127A)/ Petroleum Engineering Mathematics (R194127B)/ Subsea Engineering (R194127C)	Elective IV: Mathematics of Reservoir Simulation (R194127D)/ Advances in Well Control (R194127E)/ Pipeline Engineering (R194127F)	Elective V : Statistics for Petroleum Engineers and Geoscientists (R194127G)/ Advances in Seismic methods for Hydrocarbon Exploration (R194127H)	
Agricultural Engineering (35)	Micro Irrigation Engineering (R1941351)	Post Harvest Engineering for Horticulture Produce (R1941352)	Elective II : Food Packaging Technology (R194135A)/ Watershed Management (R194135B)/ Human Engineering and Safety (R194135C)	Elective III: GIS and Remote Sensing (R194135D)/ Production Technology of Agricultural Machinery (R194135E)/ Food Plant Design and Management (R194135F)		Open Elective : Mechanical Measurements and Instrumentation (R194135G)/ Artificial Intelligence in Agricultural Engineering (R194135H)/ Photovoltaic Technology and Systems (R194135I)

NOTE:

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

DATE: 01-03-2023

H. R. K. S. C.
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - I SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, MARCH - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	08-03-2021 (Monday)	12-03-2021 (Friday)	15-03-2021 (Monday)	17-03-2021 (Wednesday)	19-03-2021 (Friday)	22-03-2021 (Monday)	24-03-2021 (Wednesday)
Mining Engineering (26)	Computer Applications in Mining (R1641261)	Underground Metal Mining Technology (R1641262)	Rock Mechanics & Ground Control (R1641263)	Mine Legislation & General Safety (R1641264)	Elective I: Rock Slope Engineering (R164126A)/Mine Subsidence Engineering (R164126B)/Rock Fragmentation Engineering (R164126C)	Elective II: Deep Sea Mining (R164126D)/Mine Construction Engineering (R164126E)/Tunneling Engineering (R164126F)	
Petroleum Engineering (27)	Integrated Asset Management (R1641271)	Petroleum Reservoir Engineering-II (R1641272)	Surface Production Operations (R1641273)	Oil & Gas Processing Plant Design (R1641274)	Elective I: Natural Gas Hydrates (R164127A)/Pipeline Engineering (R164127B)/Horizontal Well Technology (R164127C)	Elective II: Coal Bed Methane Engineering (R164127D)/Offshore Engineering (R164127E)/Reservoir Stimulation (R164127F)	
Agricultural Engineering (35)	Micro Irrigation Engineering (R1641351)	Farm Machinery and Equipments-II (R1641352)	Post Harvest Engineering for Horticulture Produce (R1641353)	Mechanical Measurements and Instrumentation (R1641354)	Elective I : Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout (R164135C)	Elective II: Watershed Management (R164135D)/Food Packaging Technology (R164135E)/Minor Irrigation and Command area development (R164135F)	

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.
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DATE: 19-02-2021


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003

IV B.TECH - I SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, JULY/AUGUST - 2021

TIME TABLE

TIME : 02.00 PM TO 05.00 PM

Branch	28-07-2021 (Wednesday)	30-07-2021 (Friday)	02-08-2021 (Monday)	04-08-2021 (Wednesday)	06-08-2021 (Friday)	09-08-2021 (Monday)	11-08-2021 (Wednesday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)	
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)	
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)	
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communication s (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design(Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)	
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)	Mobile Computing (Common to CSE, IT) (R164105C)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - I SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, MARCH - 2021

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	08-03-2021 (Monday)	12-03-2021 (Friday)	15-03-2021 (Monday)	17-03-2021 (Wednesday)	19-03-2021 (Friday)	22-03-2021 (Monday)	24-03-2021 (Wednesday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)	Irrigation Design & Drawing (R1641015)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)	
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)	
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design(Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)	
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)	Mobile Computing (Common to CSE, IT) (R164105C)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH - II SEMESTER (R19 REGULATION) – I MID EXAMINATIONS, MARCH - 2020

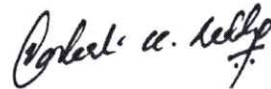
TIME TABLE

Branch	23-03-2020 (Monday)	24-03-2020 (Tuesday)	26-03-2020 (Thursday)	27-03-2020 (Friday)	28-03-2020 (Saturday)	30-03-2020 (Monday)	31-03-2020 (Tuesday)	01-04-2020 (Wednesday)
Subjects	ENGLISH (Com. to CE,ME,Chem E,Auto E, Min E, Pet E,Agri E) (R19HS1201) MATHEMATIC S-II (Com. to EEE,ECE,CSE, EIE,IT) (R19BS1202)	MATHEMATICS-III (Com. CE,EEE,ECE,CSE ,Chem E,EIE,IT,Auto E, Min E, Per E) (R19BS1203)	APPLIED PHYSICS (Com to EEE, ECE, CSE, EIE, IT) (R19BS1204) ENGINEERING CHEMISTRY (Com to CE, ME, Agri E) (R19BS1210) ENGINEERING PHYSICS (Com. to Chem E, Auto E, Min E, Pet E) (R19BS1208)	PRINCIPLES OF SOIL SCIENCE & AGRONOMY (Only Agri E) (R19BS1214) INTRODUCTION TO CHEMICAL ENGINEERING (Only Chem E) (R19CH1201) INTRODUCTION TO CHEMICAL ENGINEERING (Only Pet E) (R19PT1201)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. CE,CSE,IT,Agri E) (R19ES1201) FUNDAMENTALS OF COMPUTERS (Only EEE) (R19ES1212)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (Com. ME,ECE,EIE,Auto E, Min E) (R19ES1206) ELECTRICAL CIRCUIT ANALYSIS-I ENGINEERING (Only EEE) (R19ES1217) DIGITAL LOGIC DESIGN (Com. CSE,IT) (R19ES1213)	ENGINEERING MECHANICS (Com. to ME, Chem E, Pet E, Agri E) (R19ES1204) NETWORK ANALYSIS (Com. ECE, EIE) (R19ES1209)	COMPUTER AIDED ENGINEERING DRAWING (Com. to CE,ME) (R19ES1207) ENGINEERING DRAWING (Com. to Auto E, Min E) (R19ES1203)

NOTE:

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Date: 06-03-2020


Controller of Examinations

II. B.TECH II SEMESTER (R16)

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

II B.TECH - II SEMESTER (R16 REGULATIONS) II MID EXAMINATIONS, MARCH – 2020**TIME TABLE**

BRANCH	DATE AND DAY					
	23.03.2020 (Monday)	24.03.2020 (Tuesday)	26.03.2020 (Thursday)	27.03.2020 (Friday)	28.03.2020 (Saturday)	30.03.2020 (Monday)
CIVIL ENGINEERING (01- CE)	BUILDING PLANNING AND DRAWING	HYDRAULICS AND HYDRAULIC MACHINERY	TRANSPORTATIO N ENGINEERING-I	CONCRETE TECHNOLOGY	STRUCTURAL ANALYSIS - I	STRENGTH OF MATERIALS- II
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	SWITCHING THEORY AND LOGIC DESIGN	ELECTRICAL MEASUREMENTS	CONTROL SYSTEMS	POWER SYSTEMS-I	ELECTRICAL MACHINES-II
MECHANICAL ENGINEERING (03 - ME)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING –I (Com. to ME,AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	DESIGN OF MACHINE MEMBERS-I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	MACHINE DRAWING (Com. to ME, AME)
ELECTRONICS& COMMUNICATIONS ENGINEERING (04 - ECE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	EM WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	ANALOG COMMUNICATIONS
COMPUTER SCIENCE& ENGINEERING (05 - CSE)	SOFTWARE ENGINEERING	JAVA PROGRAMMING (Com. to CSE, IT)	ADVANCED DATA STRUCTURES	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	FORMAL LANGUAGES AND AUTOMATA THEORY	PRINCIPLES OF PROGRAMMING LANGUAGES (Com. to CSE,IT)

CONTINUED ON PAGE – 2

II. B.TECH II SEMESTER (R16)

BRANCH	DATE AND DAY					
	23.03.2020 (Monday)	24.03.2020 (Tuesday)	26.03.2020 (Thursday)	27.03.2020 (Friday)	28.03.2020 (Saturday)	30.03.2020 (Monday)
ELECTRONICS & INSTRUMENTATION ENGINEERING (10- EIE)	SIGNAL CONDITIONING	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
INFORMATION TECHNOLOGY (12 - IT)	COMPUTER GRAPHICS	JAVA PROGRAMMING (Com. to CSE, IT)	OBJECT ORIENTED ANALYSIS AND DESIGN USING UML	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	E-COMMERCE	PRINCIPLES OF PROGRAMMING LANGUAGES(Com. to CSE,IT)
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	OBJECT ORIENTED PROGRAMMING	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
AERONUTICAL ENGINEERING (21 - AE)	AIRCRAFT SYSTEM AND INSTRUMENTS	APPLIED THERMODYNAMICS	ELEMENTS OF HEAT TRANSFER	MANUFACTURING TECHNOLOGY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	AERODYNAMICS -I

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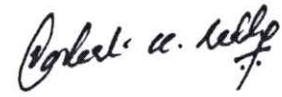
II. B.TECH II SEMESTER (R16)**PAGE-3**

BRANCH	DATE AND DAY					
	23.03.2020 (Monday)	24.03.2020 (Tuesday)	26.03.2020 (Thursday)	27.03.2020 (Friday)	28.03.2020 (Saturday)	30.03.2020 (Monday)
AUTO MOBILE ENGG. (AME-24)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING-I (Com. to ME.AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	FLUID MECHANICS AND HYDRAULIC MACHINERY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME)	MACHINE DRAWING (Com. to ME, AME, MM)
MINING – (26-MM)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	MATERIAL ENGINEERING	SURFACE MINING	MINE SURVEYING -I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME)	MINING GEOLOGY - II
PETROLEUM ENGINEERING (27-PE)	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION	THERMODYNAMICS FOR PETROLEUM ENGINEERS	PETROLEUM GEOLOGY	PROCESS HEAT TRANSFER	MOMENTUM TRANSFER
AGRICULTURAL ENGINEERING (35-AGE)	HEAT AND MASS TRANSFER	THEORY OF MACHINES	FARM POWER AND TRACTOR SYSTEMS	SURFACE WATER HYDROLOGY	SOIL MECHANICS	THEORY OF STRUCTURES

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Date: 06-03-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH - II SEMESTER (R16 REGULATION) II MID EXAMINATIONS – MARCH, 2020

T I M E T A B L E

BRANCH	DAY AND DATE				
	23-03-2020 (Monday)	24-03-2020 (Tuesday)	26-03-2020 (Thursday)	27-03-2020 (Friday)	28-03-2020 (Saturday)
CIVIL ENGINEERING (01-CE)	Design and Drawing of Steel Structures (R1632011)	Geotechnical Engineering – I (R1632012)	Environmental Engineering – I (R1632013)	Water Resources Engineering–I (R1632014)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Data Base Management Systems
					Alternative Energy Sources
					Waste water Management
					Fundamentals of Liquefied Natural Gas
					Green Fuel Technologies
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronic Controllers & Drives (R1632021)	Power System Analysis (R1632022)	Micro Processors and Micro controllers (R1632023)	Data Structures (R1632024)	OPEN ELECTIVE:-
					Unix and Shell Programming
					OOPS Through JAVA
					VLSI Design
					Robotics
					Neural Networks & Fuzzy Logic
					Energy Audit and Conservation&Management
MECHANICAL ENGINEERING (03-ME)	Metrology (R1632031)	Instrumentation & Control Systems (R1632032)	Refrigeration & Air- conditioning (R1632033)	Heat Transfer - (R1632034)	OPEN ELECTIVE:-
					Entrepreneurship
					Data Base Management System
					Waste Water Management
					Computer Graphics
					Industrial Robotics
					Green Engineering Systems

ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Micro Wave Engineering (R1632042)	VLSI Design (R1632043) (Common to EEE-elective, ECE, EIE, E.COM.E)	Digital Signal Processing (R1632044)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Industrial Robotics
					Power Electronics
					Bio-Medical Engineering
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Computer Networks (Common to CSE, IT)(R1632051)	Data Warehousing and Mining (Common to CSE, IT) (R1632052)	Design and Analysis of Algorithms (R1632053)	Software Testing Methodologies (Common to CSE, IT) (RT32054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Internet of Things
					Cyber Security
					Digital Signal Processing
					Embedded Systems
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Measuring Instruments (R1632102)	VLSI Design (Common to EEE- elective, ECE, EIE, E.COM.E) (R1632043)	Analytical Instrumentation (R1632101)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Power Electronics
					Bio-Medical Engineering
					Artificial Neural Networks
INFORMATION TECHNOLOGY (12-IT)	Computer Networks (Common to CSE, IT)(R1632051)	Data Mining (R1632121)	Web Technologies (R1632122)	Software Testing Methodologies (Common to CSE, IT) (RT32054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Social Networks and Semantic Web
					Digital Signal Processing
					Embedded Systems
					Robotics
					Operations Research

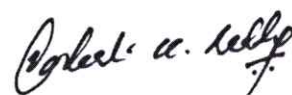
ELECTRONICS AND COMPUTER ENGINEERING (19-ECC)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	OPERATING SYSTEM (R1632192)	VLSI Design (Common to ECE, EIE, E.COM.E) (R1632043)	DATA BASE MANAGEMENT SYSTEMS (R1632191)	<u>OPEN ELECTIVE:-</u>
					Data Mining
					Industrial Robotics
					Bio-Medical Engineering
					Artificial Neural Networks
AERONUTICAL ENGINEERIG (21-AE)	Aircraft stability and control (R1632211)	Aircraft Structures -II (R1632212)	Propulsion – II (R1632213)	Finite Element Method (R1632214)	<u>OPEN ELECTIVE:-</u>
					Data Base Management System
					Waste Water Management
					Entrepreneurship
					Satellite Technology
					Industrial Aerodynamics
AUTO MOBILE ENGINEERING (24-AME)	Machine Tools & Metrology (R1632241)	Instrumentation & Control Systems (R1632242)	Automotive Electrical and Electronics (R1632243)	Alternative Energy Sources for Automobiles (R1632244)	<u>OPEN ELECTIVE:-</u>
					Electronic Instrumentation
					Data Base Management Systems
					Computer Graphics
					Green Engineering Systems
					Offroad Vechiles
					Automotive Emissions and Pollution Control

MINING ENGINEERING (26-MM)	Mine Systems Engineering (R1632261)	Mineral Engineering and Fuel Technology (R1632262)	Mine Environmental Engineering (R1632263)	Mining Machinery & Mechanization – II (R1632264)	<u>OPEN ELECTIVE:-</u>
					Industrial Robotics
					Entrepreneurship
					Quality and Reliability Engineering
					Waste Water Management
					Rock Excavation Engineering
					Mine Safety Engineering
PETROLEUM ENGINEERING/PE TROLEUM TECHNOLOGY (27-PE)	Well Completions, Testing & Servicing - (R1632271)	Petroleum Production Engineering (R1632272)	Petroleum Reservoir Engineering-I (R1632273)	Petroleum Refinery & Petrochemical Engineering (R1632274)	<u>OPEN ELECTIVE:-</u>
					Electronic Instrumentation
					Big Data Analytics
					Alternative Energy Sources for Automobiles
					Waste Water Management
					Fundamentals of Liquefied Natural Gas
					Computational Fluid Dynamics
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering (R1632351)	Farm Machinery and Equipment – I (R1632352)	Design of Soil, Water Conservation and Farm Structures (R1632353)	Dairy and Food Engineering (R1632354)	<u>OPEN ELECTIVE:-</u>
					Operations Research
					Digital Control systems
					Robotics & Automation
					Industrial Pollution Control Engineering
					Finite Element Method
					Water Resources System Planning and Management

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DATE: 06-03-2020


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - II SEMESTER (R16) II MID EXAMINATIONS, MARCH - 2020

TIME TABLE

Branch	23.03.2020 (Monday)	24.03.2020 (Tuesday)	26.03.2020 (Thursday)	27.03.2020 (Friday)	28.03.2020 (Saturday)
Civil Engineering	Estimation Specificatin & Contracts (R1642011)	Construction Technology & Management (R1642012)	Prestressed Concrete (R1642013)	Elective-III: Bridge Engineering (R164201A)/Soil Dynamics and Foundations (R164201B)/Solid and Hazards waste management (R164201C)/Water Resource System Planning (R164201D)/Urban Transportation Planning Engineering (R164201E)	---
Electrical & Electronics Engineering	Digital Control Systems (R1642021)	HVDC Transmission (R1642022)	Electrical Distribution Systems (R1642023)	Elective-I: High Voltage Engineering (R164202A)/Flexible Alternating Current Transmissin Systems (R164202B)/Power Systems Reforms (R164202C)	---
Mechanical Engineering	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Unconventional Machining Processes (R1642032)	Automobile Engineering (R1642033)	Elective-III: Thermal Equipment Design (R164203A)/Non Destructive Evaluation (R164203B)/Quality and Reliability Engineering (R164203C)	---
Electronics & Communication Engineering	Cellular Mobile Communications (R1642041)	Electronic Measurements and Instrumentation (R1642042)	Satellite Communications (R1642043)	Elective-III: Digital IC Design(Common to ECE & E.I.E) (R164204B)/Operating Systems (R164204C)	Elective-III: Wireless Sensors & Networks (Common to ECE & E.Comp.E) (R164204A)
Computer Science & Engineering	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Machine Learning (R1642053)	Elective-III: Operation Research (R164205C)	Elective-III: Artificial Neural Networks(Common to CSE, IT) (R164205B)/Concurrent and Parallel Programming(Common to CSE, IT) (R164205A)



SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUGV, Vizianagaram)

Office : +91 9705576693, email: principal_svcet@yahoo.com, website: www.svcet.info

Result Analysis

A.Y: 2022-23

Sl.No.	Programme	No.of Students Appeared	No.of Students Passed	Pass Percentage (%)
1	B.Tech-CE	36	32	88.88
2	B.Tech-EEE	27	22	81.48
3	B.Tech-MECH	47	42	89.36
4	B.Tech-ECE	27	22	81.48
5	B.Tech-CSE	51	48	94.11
6	MBA	58	48	82.75
7	M.Tech-TE	03	03	100
8	M.Tech-VLSID	02	02	100
9	M.Tech-CSE	02	02	100
	TOTAL:	253	221	87.35

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Result Analysis

A.Y: 2021-22

Sl.No.	Programme	No.of Students Appeared	No.of Students Passed	Pass Percentage (%)
1	B.Tech-CE	34	33	97.05
2	B.Tech-EEE	41	34	82.92
3	B.Tech-MECH	71	60	84.50
4	B.Tech-ECE	45	37	82.22
5	B.Tech-CSE	48	42	87.50
6	MBA	83	68	81.92
7	M.Tech-TE	07	06	85.71
8	M.Tech-VLSID	01	01	100
9	M.Tech-CSE	06	05	83.33
	TOTAL:	336	286	85.11


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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Result Analysis

A.Y: 2020-21

Sl.No.	Programme	No.of Students Appeared	No.of Students Passed	Pass Percentage (%)
1	B.Tech-CE	42	35	83.33
2	B.Tech-EEE	36	29	80.55
3	B.Tech-MECH	100	82	82.00
4	B.Tech-ECE	32	29	90.62
5	B.Tech-CSE	34	31	91.17
6	MBA	78	64	82.05
7	M.Tech-PE	04	04	100
8	M.Tech-TE	11	08	72.72
9	M.Tech-VLSID	03	03	100
10	M.Tech-CSE	03	03	100
TOTAL:		343	288	83.96


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Accredited by NAAC with 'A' Grade

(Approved by AICTE, New Delhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No. 101, Dt. 09-07-08)

NH-5, ETCHERLA-532410, SRIKAKULAM (Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

Result Analysis

A.Y: 2019-20

Sl.No.	Programme	No.of Students Appeared	No.of Students Passed	Pass Percentage (%)
1	B.Tech-CE	38	31	81.57
2	B.Tech-EEE	36	30	83.33
3	B.Tech-MECH	65	53	81.53
4	B.Tech-ECE	29	24	82.75
5	B.Tech-CSE	37	30	81.08
6	MBA	117	97	82.90
7	M.Tech-PE	03	02	66.66
8	M.Tech-TE	07	06	85.71
9	M.Tech-VLSID	06	05	83.33
10	M.Tech-CSE	04	03	75.00
11	M.Tech-CS	02	02	100
	TOTAL:	344	283	82.26


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NH-5, ETCHERLA-532410, SRIKAKULAM (Dist.), ANDHRA PRADESH

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Result Analysis

A.Y: 2018-19

Sl.No.	Programme	No.of Students Appeared	No.of Students Passed	Pass Percentage (%)
1	B.Tech-CE	54	45	83.33
2	B.Tech-EEE	32	27	84.37
3	B.Tech-MECH	78	64	82.05
4	B.Tech-ECE	34	28	82.35
5	B.Tech-CSE	27	24	88.88
6	MBA	61	52	85.24
7	M.Tech-PE	08	07	87.50
8	M.Tech-TE	04	03	75.00
9	M.Tech-VLSID	07	06	85.71
10	M.Tech-CSE	01	01	100
	TOTAL:	306	257	83.98

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