1.1.1.

The Institution ensures effective curriculum delivery through a well planned and documented process.

1. University Academic Calendars
2. Department Academic Calendars
3. Time tables
4. Workload
5. Lesson Plan
6. Mid exam schedules
7. Mid exam Question papers

University
Academic Calendars

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
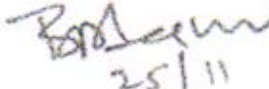## (Autonomous)
KAVALI

ACADEMIC CALENDAR

B Tech I Year I Semester (R21) -2021-22

Week		Duration	
25.11.21	15.12.21	3 Weeks	Induction Program (Zero Semester)
16.12.21	22.01.22	6 Weeks	I Spell of Instructions
24.01.22	29.0122	5 days	I MID EXAMS- (Mon to Sat)
31.01.22	02.04.22	9 Weeks	II Spell of Instructions
04.04.22	09.04.22	5 days	II MID EXAMS – (Mon to Sat)
10.04.22	20.04.22	11 days	EXTERNAL LAB EXAMS/ Preparation Period
21.04.22	30.04.22		END EXAMS
02.05.22	Monday		Commencement of class work for I-II Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 25.11.2021

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech II Year – I Semester (2021-2022)

I Spell of Instructions:	01.12.2021 to 25.01.2022	(08 Weeks)
I Mid-Term Examinations:	27.01.2022 to 29.01.2022	(03 Days)
II Spell of Instructions:	31.01.2022 to 26.03.2022	(08 Weeks)
Issue of End Examination Notification	07.03.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	21.03.2022 (Monday) (Presumptive week from 21.03.2022 to 26.03.2022)	(01 Week)
II Mid-Term Examinations:	28.03.2022 to 30.03.2022	(03 Days)
Preparation and Practicals:	31.03.2022 to 06.04.2022	(06 Days)
End Examinations:	07.04.2022 to 23.04.2022	(02½ Weeks)

Note:

(i) The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above.

(ii) All the midterm examinations shall be of both objective and descriptive type as per the academic regulations.

(iii) For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Digitally signed by KESHAVA REDDY
EDDULA
Date:Mon Nov 29 15:28:24 IST 2021

Date: 29.11.2021

DIRECTOR OF EVALUATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech/B.Pharm III & IV Years – I Semester (2021-2022)

Proposed by the University		
Commenced from	08.10.2021	
I Spell of Instructions:	08.10.2021 to 01.12.2021	(08 weeks)
I Mid-term Examinations: (1st Objective + 1st descriptive)	02.12.2021 to 04.12.2021	(03 days)
II Spell of Instructions:	06.12.2021 to 29.01.2022	(08 weeks)
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	24.01.2022 (Monday) (Presumptive week from 24.01.2022 to 29.01.2022)	
Issue of Examination Notification	25.01.2022	
II Mid-term Examinations: (2nd Objective + 2nd descriptive)	31.01.2022 to 02.02.2022	(03 days)
End laboratory Examinations:	03.02.2022 to 09.02.2022	(06 days)
End Theory Examinations:	10.02.2022 to 26.02.2022	$(02\frac{1}{2}$ weeks)
Commencement of Class Work for III & IV Years B.Tech/B.Pharm II semester	28.02.2022 (Monday)	

Note:

- The Mid-term Examinations should be conducted and completed as per the schedule given.
- For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Date: 07.10.2021

Digitally signed by KESHAVA REDDY EDDULA
DIRECTOR OF EVALUATION

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
KAVALI

ACADEMIC CALENDAR

B Tech I Year II Semester (R21) -2021-22

Week		Duration	
05-05-2022	16.06.2022	6 Weeks	I Spell of Instructions
17.06.2022	22.06.2022	5 days	**I MID EXAMS- (Mon to Sat)**
23.06.2022	24.08.2022	9 Weeks	II Spell of Instructions
25.08.2022	30.08.2022	5 days	**II MID EXAMS – (Mon to Sat)**
31.08.2022	04.09.2022	5 days	**EXTERNAL LAB EXAMS/ Preparation Period**
05.09.2022	**15.09.2022**		**END EXAMS**
18.09.2022	**Monday**		Commencement of class work for II-I Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 01.05.2022

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech II Year – II Semester (2021-2022)

I Spell of Instructions:	25.04.2022 to 18.06.2022	(08 Weeks)
I Mid-Term Examinations:	20.06.2022 to 22.06.2022	(03 Days)
II Spell of Instructions:	23.06.2022 to 16.08.2022	(08 Weeks)
Issue of End Examination Notification	25.07.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	10.08.2022 (Wednesday) (Presumptive week from 10.08.2022 to 16.08.2022)	(01 Week)
II Mid-Term Examinations:	17.08.2022 to 20.08.2022	(03 Days)
Preparation and Practicals:	22.08.2022 to 27.08.2022	(06 Days)
End Examinations:	29.08.2022 to 09.09.2022	(02 Weeks)

Note:

(i) The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above.

(ii) All the midterm examinations shall be of both objective and descriptive type as per the academic regulations.

(iii) For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Date: 20.04.2022

Digitally signed by KESHAVA REDDY
EDDULA
Date:Wed Apr 20 16:03:17 IST 2022

DIRECTOR OF EVALUATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech II Year – II Semester (2021-2022)

I Spell of Instructions:	25.04.2022 to 18.06.2022	(08 Weeks)
I Mid-Term Examinations:	20.06.2022 to 22.06.2022	(03 Days)
II Spell of Instructions:	23.06.2022 to 08.08.2022	(07 Weeks)
II Mid-Term Examinations:	10.08.2022 to 12.08.2022	(03 Days)
Preparation and Practicals:	16.08.2022 to 20.08.2022	(04 Days)
End Examinations:	22.08.2022 to 27.08.2022	(01 Week)
Commencement of Class Work for III Year B.Tech I semester	12.09.2022 (Monday)	

Note:

(i) The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above.

(ii) All the midterm examinations shall be of both objective and descriptive type as per the academic regulations.

(iii) For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

(iv) Two weeks exclusively for community service project after end examinations.

Notified on 20.04.2022
Revised on 12.07.2022

Digitally signed by KESHAVA REDDY EDDULA
Date: Tue Jul 12 17:32:35 IST 2022
DIRECTOR OF EVALUATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech/B.Pharm III Year - II Semester (2021-2022)

Commenced from	14.03.2022	
I Spell of Instructions:	14.03.2022 to 07.05.2022	(08 Weeks)
I Mid-term Examinations: (1st Objective + 1st descriptive)	09.05.2022 to 16.05.2022	(01 Week)
II Spell of Instructions:	17.05.2022 to 08.07.2022	(08 Weeks)
Issue of Examination Notification	20.06.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	02.07.2022 (Saturday) (Presumptive week from 02.07.2022 to 08.07.2022)	
II Mid-term Examinations: (2nd Objective + 2nd descriptive)	11.07.2022 to 16.07.2022	(01 Week)
End Laboratory Examinations	18.07.2022 to 23.07.2022	(01 Week)
End Theory Examinations:	25.07.2022 to 06.08.2022	(02 Weeks)

Note:

> The Mid-term Examinations should be conducted and completed as per the schedule given.
> For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Digitally signed by KESHAVA REDDY
EDDULA
Date:Sat Feb 26 15:27:15 IST 2022

DIRECTOR OF EVALUATION

Date: 26.02.2022

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

ACADEMIC CALENDAR

B.Tech IV Years – II Semester (2021-2022)

Commenced from	03.03.2022	
I Spell of Instructions:	03.03.2022 to 21.04.2022	(07 Weeks)
I Mid-term Examinations: (1ᵗ Objective + 1ˢᵗ descriptive)	22.04.2022 to 23.04.2022	(02 Days)
Project work	25.04.2022 to 28.05.2022	(05 Weeks)
II Spell of Instructions:	30.05.2022 to 25.06.2022	(04 Weeks)
Issue of Examination Notification	02.06.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	20.06.2022 (Monday) (Presumptive week from 20.06.2022 to 25.06.2022)	
II Mid-term Examinations: (2ⁿᵈ Objective + 2ⁿᵈ descriptive)	27.06.2022 to 28.06.2022	(02 Days)
End Theory Examinations:	29.06.2022 to 01.07.2022	(03 Days)
Project Viva Voce Examinations:	02.07.2022 to 14.07.2022	(10 Days)

Note:

> The Mid-term Examinations should be conducted and completed as per the schedule given.
> For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Digitally signed by KESHAVA REDDY EDDULA
Date Sat Feb 26 16:06:36 IST 2022

Date: 26.02.2022

DIRECTOR OF EVALUATION

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
KAVALI •

ACADEMIC CALENDAR

MBA I Year I Semester (R21) -2021-22

Week		Duration	
03.01.2022	26.02.2022	8 Weeks	I Spell of Instructions
28.02.2022	05.03.2022	5 days	I MID EXAMS- (Mon to Sat)
07.03.2022	30.04.2022	7 Weeks	II Spell of Instructions
02.05.2022	07.05.2022	5 days	II MID EXAMS – (Mon to Sat)
08.05.2022	15.05.2022	8 days	EXTERNAL LAB EXAMS/ Preparation Period
16.05.2022	30.05.2022		END EXAMS
01-06-2022	Wednesday		Commencement of class work for I-II Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 31.12.2021

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
KAVALI

ACADEMIC CALENDAR

M Tech I Year I Semester (R21) -2021-22

Week		Duration	
24.01.2022	19.03.2022	8 Weeks	I Spell of Instructions
21.03.2022	24.03.2022	4 days	**I MID EXAMS- (Mon to Thu)**
25.03.2022	19.05.2022	8 Weeks	II Spell of Instructions
20.05.2022	24.05.2022	4 days	**II MID EXAMS – (Fri to Tue)**
25.05.2022	28.05.2022	4 days	**EXTERNAL LAB EXAMS/ Preparation Period**
30.05.2022	**15.06.2022**		**END EXAMS**
20.06.2022	**Monday**		Commencement of class work for I-II Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 20.01.2022

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515002, A.P (INDIA)

ACADEMIC CALENDAR
for
Academic Year 2021-22

MBA/MCA

III Semester
(For 2020-21 admitted batches)

III Semester		
I spell of Instructions	20.12.2021 to 12.02.2022	(08 Weeks)
I Mid-Term Examinations	14.02.2022 to 17.02.2022	(04 Days)
II spell of Instructions	18.02.2022 to 16.04.2022	(08 Weeks)
II Mid-Term Examinations	18.04.2022 to 21.04.2022	(04 Days)
Issue of Examination notification	24.03.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	08.04.2022 (Friday) (Presumptive week from 07.04.2022 to 16.04.2021)	
University Practicals Examinations	22.04.2022 to 27.04.2022	(05 Days)
University Theory Examinations	28.04.2022 to 13.05.2022	(02 Weeks)

Note:

- The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above
- For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Digitally signed by KESHAVA REDDY EDDULA
Date:Sat Dec 18 17:15:04 IST 2021

Date: 18-12-2021

DIRECTOR OF EVALUATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515002, A.P (INDIA)

ACADEMIC CALENDAR

for

Academic Year 2021-22

M.Tech

III Semester
(For 2020 Admitted Batch)

III Semester		
I spell of Instructions	17.01.2022 to 05.03.2022	(07 Weeks)
I Mid-Term Examinations	07.03.2022 to 09.03.2022	(03 Days)
II spell of Instructions	10.03.2022 to 04.05.2022	(08 Weeks)
II Mid-Term Examinations	05.05.2022 to 07.05.2022	(03 Days)
Issue of Examination notification	07.04.2022	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	28.04.2022 (Thursday) (Presumptive week from 28.04.2022 to 04.05.2022)	
University Practicals Examinations	09.05.2022 to 13.05.2022	(05 Days)
University Theory Examinations	16.05.2022 to 28.05.2022	(02 Weeks)

Note:
- The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above.
- For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Date: 18-01-2022

Digitally signed by KESHAVA REDDY
EDDULA
Date:Tue Jan 18 16:33:25 IST 2022
DIRECTOR OF EVALUATION

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
KAVALI

ACADEMIC CALENDAR

MBA I Year II Semester (R21) -2021-22
(For 2021 Admitted Batch)

Week		Duration	
06.06.2022	30.07.2022	8 Weeks	I Spell of Instructions
01.08.2022	05.08.2022	5 days	**I MID EXAMS- (Mon to Fri)**
06.08.2022	24.09.2022	7 Weeks	II Spell of Instructions
26.09.2022	30.09.2022	5 days	**II MID EXAMS – (Mon to Fri)**
01.10.2022	10.10.2022	10 days	**EXTERNAL LAB EXAMS/ Preparation Period**
11.10.2022	**22.10.2022**		**END EXAMS**
26.10.2022	**Wednesday**		Commencement of class work for II-I Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 01.06.2022

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
KAVALI

ACADEMIC CALENDAR

M Tech I Year II Semester (R21) -2021-22

Week		Duration	
20.06.2022	12.08.2022	8 Weeks	I Spell of Instructions
16.08.2022	20.08.2022	4 days	**I MID EXAMS- (Mon to Thu)**
22.08.2022	07.10.2022	7 Weeks	II Spell of Instructions
10.10.2022	13.10.2022	4 days	**II MID EXAMS – (Mon to Thu)**
14.10.2022	19.10.2022	6 days	**EXTERNAL LAB EXAMS/ Preparation Period**
20.10.2022	**29.10.2022**		**END EXAMS**
07.11.2022	**Monday**		Commencement of class work for II-II Semester

- Mid Term Exams are to be conducted as per R21 regulation as per the schedule.
- Laboratory Internal Exams are to be scheduled individually before II Mid-Term Exams

Date: 18.06.2022

CONTROLLER OF EXAMINATIONS   PRINCIPAL   ACADEMIC DIRECTOR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU – 515002, A.P (INDIA)

ACADEMIC CALENDAR
for
Academic Year 2021-22

MBA

IV Semester
(For 2020-21 admitted batches)

IV Semester		
I spell of Instructions including project work:	16.05.2022 to 08.07.2022	(08 Weeks)
I Mid-Term Examinations	11.07.2022 to 14.07.2022	(04 Days)
II spell of Instructions including project work:	15.07.2022 to 08.09.2022	(08 Weeks)
II Mid-Term Examinations	09.09.2022 to 14.09.2022	(04 Days)
Issue of Examination notification	18.08.2022 (Thursday)	
Finalization & submission of attendance to University (considering presumptive attendance for a period of one week)	02.09.2022 (Friday) (Presumptive week from 02.09.2022 to 08.09.2022)	
Project Work Viva Voce Examinations	15.09.2022 to 24.09.2022	(09 Days)
University Theory Examinations	26.09.2022 to 13.10.2022	(02½ Weeks)

Note:

➤ The midterm examinations are to be conducted during both forenoon and afternoon sessions and are to be completed as per the schedule given above

➤ For slippage of working days due to any unavoidable reasons, compensation can be made by conducting class work on second Saturdays, Sundays and other holidays, except on National Holidays and important festivals.

Date: 12-05-2022

Digitally signed by KESHAVA REDDY EDDULA
Date Thu May 12 15:30:59 IST 2022
DIRECTOR OF EVALUATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515002, A.P (INDIA)

ACADEMIC CALENDAR
for
Academic Year 2021-22

M.Tech/M.Pharm

Fourth Semester
(For 2020-21 admitted batches)

IV Semester	
Commencement of Project Work Phase - II	06.06.2022 (Monday)
Submission of Abstract	27.06.2022
Preliminary Seminar on Abstract	04.07.2022 to 06.07.2022
1st Review Seminar	01.08.2022 to 03.08.2022
2nd Review Seminar	29.09.2022 to 01.10.2022
Pre-submission seminar	07.11.2022 onwards
Submission of Dissertation & Viva-Voce	After Successful Completion of the Pre-Submission Seminar

Notified on 01-06-2022
Revised on 12-07-2022

Digitally signed by KESHAVA REDDY EDDULA
Date:Tue Jul 12 16:41:18 IST 2022
DIRECTOR OF EVALUATION

Department
Academic Calendars

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC)
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

	DEPARTMENT CALENDAR	
ACADEMIC YEAR : 2020-2021		**SEMESTER - I (II, III,&IV YEARS)**
S.No	**Name of the Activity**	**Scheduled Date**
1	HOD meeting with Faculty	13.09.2021
2	Subject Allocation Process	16.09.2021
3	GAC Meeting	29.9.2021
4	Time Table Preparation	30.9.2021
5	Course file preparation & Verification of Course Outcomes	03.10.2021
6	Mailing of course files along with Course Outcomes	07.10.2021
7	Commencement of I spell instructions (III & IV B Tech)	08.10.2021
8	Display of Course Outcomes in the class rooms	8.10.2021 to 12.10.2021
9	DAC Meeting	20.10.2021
10	HOD meeting with Faculty	25.10.2021
11	certificate course on "Amazon Web services-cloud computing" for III B Tech students	13.11.2021 TO 20.11.2021
12	Subject Allocation Process (II- year)	15.11.2021
13	GAC Meeting (II- year)	16.11.2021
14	Time Table Preparation(II- year)	19.11.2021
15	Bridge Course on "Fundamentals of Electronics and Communication Subjects" for II B Tech students	22.11.2021 To 26.11.2021
16	I - Midterm Question Papers Preparation((III & IV B Tech)	28.11.2021
17	Auditing of I- Midterm Question Papers	30.11.2021
18	Course file preparation & Verification of Course Outcomes (II -YEAR)	17.11.2021
19	Mailing of course files along with Course Outcomes	19.11.2021
20	I-spell of Instructions -(II-I semester) [2021-2022]	01.12.2021
21	End of I Spell Instructions (III & IV B Tech)	01.12.2021
22	I - Midterm Examinations (III & IV B Tech)	02.12.2021 to 04.12.2021
23	Auditing of I MID term Answer Scripts(III & IV B Tech)	14.12.2021
24	Display of I - Midterm Marks	17.12.2021
25	INDUSTRIAL visits (1or2)	19.12.2021
26	Course Outcomes Attainment Based on I-Midterm Examination	20.12.2021
27	HOD meeting with Faculty	21.12.2021

S.No	Name of the Activity	Scheduled Date
28	Commencement of II spell of Instructions (III & IV B Tech)	06.12.2021-29.12.2021
29	Internal CIRCUITRIX CULTURALS	08.1.2022
30	certificate course on IOT - students	21.12.2021-24.12.2021
31	HOD meeting with Faculty	27.12.2021
32	work shopon OBE	27.12.2021
33	II- Midterm Question Papers Preparation	05.01.2022
34	Auditing of II- Midterm Question Papers	07.01.2022
35	Feedback on Faculties	17.01.2022
36	Course End Survey	21.01.2022
37	HOD meeting with Faculty	24.01.2022
38	End of II Spell of Instructions (III & IV B Tech)	29.01.2022
39	II - Midterm Examinations (III & IV B Tech)	31.01.2022 to 02.02.2022
40	Commencement of Practical Examinations	03.02.2022 to 09.02.2022
41	Auditing of II Midterm Answer Scripts	10.02.2022
42	Display of II - Midterm & Final Internal Marks	10.02.2022
43	End Examinations (III & IV B Tech)	10.02.2022 to 26.02.2022
44	Updation of Course Files	25.02.2022

InCharge

Head of the Department

Head of the Department
Computer & Communication Engineer
PBR Visvodaya Institute of
Technology & Science
KAVALI - 524 201.

S.No	Name of the Activity	Scheduled Date
DEPARTMENT CALENDAR SEMSTER -II		
ACADEMIC YEAR : 2020-2021		**SEM II: (II, III ,IV YEARS) & M.Tech**
1	HOD meeting with Faculty	28.02.2022
2	Subject Allocation Process (IV- year)	01.03.2022
3	GAC Meeting	01.03.2022
4	Time Table Preparation	01.03.2022
5	Course file preparation & Verification of Course Outcomes	02.03.2022
6	Commencement of M.TECH I -sem spell instructions	29.01.2022 to 19.03.2022
7	Mailing of course files along with Course Outcomes	03.03.2022
8	Commencement of I spell instructions (IV B Tech)	IV year 03.03.2022 to 21.04.2022
9	Display of Course Outcomes in the class rooms	03.03.2022
10	DAC Meeting	08.03.2022
11	HOD meeting with Faculty	08.03.2022
12	Subject Allocation Process (III- year)	09.03.2022
13	End of I Spell Instructions (M Tech)	19.03.2022
14	I - Midterm Examinations (M Tech)	21.03.2022 to 24.03.2022
15	Commencement of II spell of Instructions (M Tech)	25.03.2022 to 19.05.2022
16	Time Table Preparation(II- year)	07.04.2022
17	Bridge Course on "Fundamentals of Electronics and Communication Subjects" for II B Tech students	11.04.2022 to 13.04.2022
18	I - Midterm Question Papers Preparation(IV B Tech)	11.04.2022
19	Auditing of I- Midterm Question Papers	18.04.2022
20	Course file preparation & Verification of Course Outcomes(II -YEAR)	19.04.2022
21	Mailing of course files along with Course Outcomes	20.04.2022
22	I-spell of Instructions -(II-II semester) [2021-2022]	25.04.2022 to 18.06.2022
23	End of I Spell Instructions (IV B Tech)	21.04.2022
24	I - Midterm Examinations (IV B Tech)	22.04.2022 to 23.04.2022
25	Commencement of PROJECT WORKS(IV B Tech)	25.04.2022 to 28.05.2022
26	Commencement of II spell of Instructions (IV B Tech)	30.05.2022 to 25.06.2022
27	Auditing of I MID term Answer Scripts(IV B Tech)	26.04.2022
28	Display of I - Midterm Marks	27.04.2022
29	INDUSTRIAL visits (1or2)	27.04.2022
30	Course Outcomes Attainment Based on I-Midterm Examination	29.04.2022
31	HOD meeting with Faculty	29.04.2022
32	certificate course on IOT - students	28.04.2023-02.05.2022

S.No	Name of the Activity	Scheduled Date
33	Internal CIRCUITRIX CULTURALS	02.05.2022
34	I - Midterm Question Papers Preparation(III- B Tech)	02.05.2022
35	Auditing of I- Midterm Question Papers	5.05.2022
36	END OF I-spell of Instructions -(III-II semester) [2021-2022]	07.05.2022
37	I - Midterm Examinations (III- B Tech)	09.05.2022 to 16.05.2022
38	II - Spell of instructions (III- B Tech)	17.05.2022
39	Auditing of I- Midterm Question Papers	19.05.2022
40	Feedback on Faculties	19.05.2022
41	Course End Survey	20.05.2022
42	HOD meeting with Faculty	20.05.2022
43	II spell of Instructions (M Tech) End date	19.05.2022
44	End of II Spell of Instructions (IV B Tech)	30.05.2022 to 25.06.2022
45	II - Midterm Examinations (M Tech)	20.05.2022 to 24.05.2022
46	Commencement of Practical Examinations(M.TECH)	25.05.2022 to 28.05.2022
47	Auditing of II Midterm Answer Scripts (M.TECH)	30.05.2022
48	Display of II - Midterm & Final Internal Marks(M.TECH)	31.05.2022
49	End Examinations (IV B Tech)	02.06.2022
50	ATTENDANCE display presumptive calculation) (IV B Tech)	20.06.2022 to 25.06.2022
51	End Examinations (M Tech)	30.05.2022 to 15.06.2022
52	Updation of Course Files(MTECH)	18.06.2022
53	I - Midterm Question Papers Preparation(II- B Tech)	08.06.2022
54	Auditing of I- Midterm Question Papers	15.06.2022
55	I - Midterm exams (II- B Tech)	20.06.2022 to 22.06.2022
56	END OF I-spell of Instructions -(II semester) [2021-2022]	18.06.2022
57	WORK SHOP ON OBE	23.06.2022
58	II - Spell of instructions (II- B Tech)	23.06.2022 to 08.08.2022
59	WORK SHOP ON DATA ANALYSIS USING PYTHON (APSSDC) certificate course (6days)-II ECE	27.06.2022 to 02.07.2022
60	Auditing of I- Midterm Question Papers (II- B Tech)	22.06.2022
61	Feedback on Faculties	23.06.2022
62	Course End Survey	24.06..2022
63	HOD meeting with Faculty	24.06.2022
64	COMMENCING II -SEM -MTECH CLASS WORK	20.06.2022
65	II - Midterm Question Papers Preparation(IV- B Tech)	20.06.2022
66	Auditing of II- Midterm Question Papers	23.06.2022
67	II - Midterm exams (II- B Tech)	27.06.2022 to 28.06.2022
68	END OF II-spell of Instructions -(II semester) [2021-2022] IV YEAR	25.06.2022
69	End Examinations (IV B Tech)	29.06.2022 to 01.07.2022
70	Updation of Course Files(MTECH)	18.06.2022
71	PROJECT VIVA VOCE	02.07.2022 to 14.07.2022
72	ATTENDANCE display presumptive calculation) (III B Tech)	02.07.2022 to 8.07.2022

S.No	Name of the Activity	Scheduled Date
73	II MID QUESTION PAPER SETTING	05.07.2022
74	Auditing of II- Midterm Question Papers (III BTECH)	07.07.2022
75	II - Midterm exams (II- B Tech)	11.07.2022 to 16.07.2022
76	END OF II-spell of Instructions -(II semester) [2021-2022] IV YEAR	08.07.2022
77	End Practical laboratory Examinations (III B Tech)	18.07.2022 to 23.07.2022
78	Feedback on Faculties	27.07.2022
79	Course End Survey	29.07.2022
80	End theory Examinations (III B Tech)	25.07.2022 to 06.08.2022
81	updation of course files III BTECH	08.08.2022
82	HOD meeting with Faculty	05.08.2022
83	II - Midterm Question Papers Preparation(II- B Tech)	03.08.2022
84	Auditing of II- Midterm Question Papers	05.08.2022
85	II - Midterm exams (II- B Tech)	10.08.2022 to 12.08.2022
86	END OF II-spell of Instructions -(II semester) [2021-2022] II YEAR	08.08.2022
87	End Examinations (II B Tech)	22.08.2022 to 27.08.2022
88	Updation of Course Files(II B. TECH)	30.08.2022
89	COMMENCING III -SEM -I BTECH CLASS WORK	12.09.2022

Incharge

Head of the Department

Head of the Department
Business & Computer Science Engineering
PBR Visvodaya Institute of
Technology & Science
KAVALI - 524 201

SEMESTER-I   **ACADEMIC YEAR : 2021-2022**

DEPARTMENT CALENDAR - II B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for II B.Tech	25.11.2021
2	Time Table Preparation	26.11.2021
3	Course file preparation & Verification of Course Outcomes	30.11.2021
4	Commencement of I spell instructions	01.12.2021
5	Carrier Guidance	03.12.2021
6	Display of Course Outcomes in the class rooms	15.12.2021
7	IOT	15.12.2021
8	Parents Meeting	18.12.2021
9	Hobby Club- Internal Student activities(SEMINARS,QUIZ,POSTER PRESENTATIONS etc)	21.12.2021 to 22.12.2021
10	Bridge Course	24.12.21
11	Mailing of course files along with Course Outcomes	25.12.2021
12	First feedback on Faculties	26.12.2021
13	I - Midterm Question Papers Preparation	15.01.2022
14	Auditing of I- Midterm Question Papers	18.01.2022
15	Course Survey on Course Outcomes	20.01.2022
16	End of I Spell Instructions	25.01.2022
17	Commencement of I - Midterm Examinations	27.01.2022 to 29.01.2022
18	Commencement of II spell of Instructions	31.01.2022
19	National Conference (ECE + CSE)	01.02.2022
20	Auditing of I midterm Answer Scripts	15.02.2022
21	Display of I - Midterm Marks	18.02.2022
22	Course Outcomes Attainment Based on I-Midterm Examination	20.02.2022
23	Second Feedback on Faculties	24.02.2022
24	Course End Survey	10.03.2022
25	II- Midterm Question Papers Preparation	14.03.2022
26	Auditing of II- Midterm Question Papers	21.03.2022
27	End of II Spell of Instructions	26.03.2022
28	Commencement of II - Midterm Examinations	28.03.2022 to 30.03.2022
29	Commencement of Practical Examinations	31.03.2022 to 06.04.2022
30	Auditing of II Midterm Answer Scripts	06.04.2022
31	Display of II - Midterm &Final Internal Marks	06.04.2022
32	End Examinations	07.04.2022 to 23.04.2022
33	Updation of Course Files	24.04.2022

HEAD OF THE DEPARTMENT

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SEMESTER-I

ACADEMIC YEAR : 2021-2022

DEPARTMENT CALENDAR - III B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for III B.Tech	10.09.2021
2	Time Table Preparation	20.09.2021
3	Course file preparation & Verification of Course Outcomes	28.09.2021
4	Commencement of I spell instructions	08.10.2021
5	Display of Course Outcomes in the class rooms	20.10.2021
6	Engineering & Society	05.11.2021
7	Mailing of course files along with Course Outcomes	12.11.2021
8	First feedback on Faculties	15.11.2021
9	I - Midterm Question Papers Preparation	20.11.2021
10	Auditing of I- Midterm Question Papers	25.11.2021
11	Course Survey on Course Outcomes	28.11.2021
12	End of I Spell Instructions	01.12.2021
13	Commencement of I - Midterm Examinations	02.12.2021 to 04.12.2021
14	Django	06.12.2021
15	React JS	15.12.2021
16	Parents meeting	18.12.2021
17	Industrial visit	20.12.2021
18	Hobby Club-Internal student activities (SEMINARS, QUIZ, POSTER PRESENTATIONS etc)	21.12.2021 to 22.12.2021
19	National Conference (ECE+CSE)	01.01.2022
20	Auditing of I midterm Answer Scripts	05.01.2022
21	Display of I - Midterm Marks	07.01.2022
22	Course Outcomes Attainment Based on I-Midterm Examination	09.01.2022
23	Second Feedback on Faculties	10.01.2022
24	Course End Survey	11.01.2022
25	II- Midterm Question Papers Preparation	15.01.2022
26	Auditing of II- Midterm Question Papers	18.01.2022
27	End of II Spell of Instructions	29.01.2022
28	Commencement of II - Midterm Examinations	31.01.2022 to 02.02.2022
29	Commencement of Practical Examinations	03.02.2022 to 09.02.2022
30	Auditing of II Midterm Answer Scripts	09.02.2022
31	Display of II - Midterm &Final Internal Marks	09.02.2022
32	End Examinations	10.02.2022 to 26.02.2022
33	Updation of Course Files	26.02.2022

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HEAD OF THE DEPARTMENT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SEMESTER-I

ACADEMIC YEAR - 2021-2022

DEPARTMENT CALENDAR -IV B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for IV B.Tech	10.09.2021
2	Time Table Preparation	20.09.2021
3	Course file preparation & Verification of Course Outcomes	28.09.2021
4	Commencement of I spell instructions	08.10.2021
5	Display of Course Outcomes in the class rooms	01.11.2021
6	Ethics	05.11.2021
7	Mailing of course files along with Course Outcomes	12.11.2021
8	First feedback on Faculties	15.11.2021
9	I - Midterm Question Papers Preparation	20.11.2021
10	Auditing of I- Midterm Question Papers	25.11.2021
11	Course Survey on Course Outcomes	28.11.2021
12	End of I Spell Instructions	01.12.2021
13	Commencement of I - Midterm Examinations	02.12.2021 to 04.12.2021
14	Google Cloud	06.12.2021
15	Amazon Web Services-Cloud Computing	15.12.2021
16	Parents meeting	18.12.2021
17	Hobby Club-Internal student activities (SEMINARS, QUIZ, POSTER PRESENTATIONS etc)	21.12.2021 to 22.12.2021
18	National Conference (ECE+CSE)	01.01.2022
19	Auditing of I midterm Answer Scripts	05.01.2022
20	Display of I - Midterm Marks	07.01.2022
21	Course Outcomes Attainment Based on I-Midterm Examination	09.01.2022
22	Second Feedback on Faculties	10.01.2022
23	Course End Survey	11.01.2022
24	II- Midterm Question Papers Preparation	15.01.2022
25	Auditing of II- Midterm Question Papers	18.01.2022
26	End of II Spell of Instructions	29.01.2022
27	Commencement of II - Midterm Examinations	31.01.2022 to 02.02.2022
28	Commencement of Practical Examinations	03.02.2022 to 09.02.2022
29	Auditing of II Midterm Answer Scripts	09.02.2022
30	Display of II - Midterm &Final Internal Marks	09.02.2022
31	End Examinations	10.02.2022 to 26.02.2022
32	Updation of Course Files	26.02.2022

HEAD OF THE DEPARTMENT

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SEMESTER -II   **ACADEMIC YEAR : 2021-2022**

DEPARTMENT CALENDAR -II B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for II B.Tech	01.04.2022
2	Time Table Preparation	10.04.2022
3	Guest Lecture-5	15.04.2022
4	Course file preparation & Verification of Course Outcomes	18.04.2022
5	Technofest	23.04.2022
6	Commencement of I spell instructions	25.04.2022
7	Display of Course Outcomes in the class rooms	28.04.2022
8	ProjectExpo	05.05.2022
9	Student Workshop-3	5/5/2022
10	Add-On/Certificate Course-4	06.05.2022
11	Mailing of course files along with Course Outcomes	18.05.2022
12	First feedback on Faculties	23.05.2022 to 25.06.2022
13	Hobby Club	30.05.2022
14	I - Midterm Question Papers Preparation	04.06.2022
15	Auditing of I- Midterm Question Papers	10.06.2022
16	Course Survey on Course Outcomes	15.06.2022
17	End of I Spell Instructions	18.06.2022
18	Commencement of I - Midterm Examinations	20.06.2022 to 22.06.2022
19	Commencement of II spell of Instructions	23.06.2022
20	Auditing of I midterm Answer Scripts	29.06.2022
21	Display of I - Midterm Marks	11.07.2022
22	Course Outcomes Attainment Based on I-Midterm Examination	15.07.2022
23	Second Feedback on Faculties	20.07.2022
24	Course End Survey	25.07.2022
25	II- Midterm Question Papers Preparation	08.08.2022
26	Auditing of II- Midterm Question Papers	12.08.2022
27	End of II Spell of Instructions	16.08.2022
28	Commencement of II - Midterm Examinations	17.08.2022 to 20.08.2022
29	Commencement of Practical Examinations	22.08.2022 to 27.08.2022
30	Auditing of II Midterm Answer Scripts	25.08.2022
31	Display of II - Midterm &Final Internal Marks	27.08.2022
32	End Examinations	29.08.2022 to 09.09.2022
33	Updation of Course Files	11.09.2022

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SEMESTER-II   **ACADEMIC YEAR : 2021-2022**

DEPARTMENT CALENDAR -III B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for III B.Tech	20.02.2022
2	Time Table Preparation	01.03.2022
3	Course file preparation & Verification of Course Outcomes	10.03.2022
4	Commencement of I spell instructions	14.03.2022
5	Display of Course Outcomes in the class rooms	15.03.2022
6	Guest Lecture -4	16.03.2022
7	Mailing of course files along with Course Outcomes	28.03.2022
8	Student Workshop-4	05.04.2022
9	First feedback on Faculties	22.04.2022 to 25.04.2022
10	Technofest	23.04.2022
11	Add-On/Certificate Course-5	30.04.2022
12	I - Midterm Question Papers Preparation	01.05.2022
13	Auditing of I- Midterm Question Papers	02.05.2022
14	Course Survey on Course Outcomes	04.05.2022
15	Project Expo	05.05.2022
16	End of I Spell Instructions	07.05.2022
17	Commencement of I - Midterm Examinations	09.05.2022 to 16.05.2022
18	Commencement of II spell of Instructions	17.05.2022
19	Auditing of I midterm Answer Scripts	22.05.2022
20	Display of I - Midterm Marks	24.05.2022
21	Course Outcomes Attainment Based on I-Midterm Examination	27.05.2022
22	Second Feedback on Faculties	29.05.2022
23	Hobby Club	30.05.2022
24	Course End Survey	02.06.2022
25	II- Midterm Question Papers Preparation	20.06.2022
26	Auditing of II- Midterm Question Papers	26.06.2022
27	End of II Spell of Instructions	08.07.2022
28	Commencement of II - Midterm Examinations	11.07.2022 to 16.07.2022
29	Commencement of Practical Examinations	18.07.2022 to 23.07.2022
30	Auditing of II Midterm Answer Scripts	22.07.2022
31	Display of II - Midterm &Final Internal Marks	23.07.2022
32	End Examinations	25.07.2022 to 06.08.2022
33	Updation of Course Files	08.08.2022

HEAD OF THE DEPARTMENT

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SEMESTER-II   **ACADEMIC YEAR:2021-2022**

DEPARTMENT CALENDAR -IV B.Tech

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation for IV B.Tech	10.02.2022
2	Time Table Preparation	25.02.2022
3	Course file preparation & Verification of Course Outcomes	28.02.2022
4	Commencement of I spell instructions	03.03.2022
5	Display of Course Outcomes in the class rooms	06.03.2022
6	Guest Lecture-6	18.03.2022
7	Mailing of course files along with Course Outcomes	04.04.2022
8	First feedback on Faculties	10.04.2022 to 12.04.2022
9	I - Midterm Question Papers Preparation	15.04.2022
10	Auditing of I- Midterm Question Papers	15.04.2022
11	Course Survey on Course Outcomes	20.04.2022
12	End of I Spell Instructions	21.04.2022
13	Commencement of I - Midterm Examinations	22.04.2022 to 23.04.2022
14	Technofest	23.04.2022
15	Project Work	25.04.2022 to 28.05.2022
16	Auditing of I midterm Answer Scripts	30.04.2022
17	Display of I - Midterm Marks	02.05.2022
18	Project Expo	05.05.2022
19	Course Outcomes Attainment Based on I-Midterm Examination	10.05.2022
20	Hobby Club	30.05.2022
21	Commencement of II spell of Instructions	30.05.2022
22	Second Feedback on Faculties	05.06.2022
23	Course End Survey	08.06.2022
24	II- Midterm Question Papers Preparation	12.06.2022
25	Auditing of II- Midterm Question Papers	15.06.2022
26	End of II Spell of Instructions	25.06.2022
27	Commencement of II - Midterm Examinations	27.06.2022 to 28.06.2022
28	Auditing of II Midterm Answer Scripts	29.06.2022
29	Display of II - Midterm &Final Internal Marks	29.06.2022
30	End Examinations	29.06.2022 to 01.07.2022
31	Updation of Course Files	01.-7.2022
32	Project viva-voce Exams	02.07.2022 to 14.07.2022

HEAD OF THE DEPARTMENT

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
DEPARTMENT CALENDAR

ACADEMIC YEAR : 2021-2022　　　　　　　　　　**SEMESTER - I**

S.No	Name of the Activity	Scheduled Date
1	HOD meeting with Faculty	14.10.2021
2	Subject Allocation Process	20.10.2021
3	GAC Meeting	03.11.2021
4	Time Table Preparation	03.10.2021
5	Course file preparation & Verification of Course Outcomes	05.10.2021
6	Mailing of course files along with Course Outcomes	14.10.2021
7	Commencement of I spell instructions (III & IV B Tech)	17.10.2021
8	Display of Course Outcomes in the class rooms	17.10.2021 to 19.10.2021
9	Industrial visit for IV B.Tech students	15.11.2021
10	Induction program for I.B,Tech Students	21.11.2021 to 27.11.2021
11	Commencement of I spell instructions (I B Tech)	29.11.2021
12	HOD meeting with Faculty	30.11.2021
13	I - Midterm Question Papers Preparation	30.11.2021
14	Commencement of I spell instructions (II B Tech)	1.12.2021
15	I - Midterm Examinations (III & IV B Tech)	2.12.2021 to 4.12.2021
16	Commencement of II spell instructions (III & IV B Tech)	6.12.2021
17	Display of I - Midterm & Final Internal Marks	6.12.2021
18	Guest Lecture on " Electrical Engineering Education :A perspective from a Developing Country " for III & IV B Tech students	16.12.2021
19	Workshop on "Introduction of Micro Grid Protection & Numerical Protection Relay Testing" for IV B Tech students	17.12.2021
20	Auditing of I- Midterm Question Papers	17.12.2021
21	Industrial visit for III B.Tech students	18.12.2021
22	HOD meeting with Faculty	18.12.2021
23	Parents Meeting	5.1.2022
24	Hobby Club-Cultural Activities	8.1.2022
25	End of II Spell Instructions (III & IV B Tech)	15.01.2022
26	End of I Spell Instructions (I & II B Tech)	17.01.2022
27	Commencement of I spell instructions (II M Tech III-SEM)	17.01.2022
28	I - Midterm Question Papers Preparation	17.01.2022
29	Commencement of I spell instructions (I M Tech I-SEM)	17.01.2022
30	External Lab Examinations	24.01.2022
31	I - Midterm Examinations (I &II B Tech)	24.01.2022

S.No	Name of the Activity	Scheduled Date
32	Auditing of I MID term Answer Scripts	27.01.2022
33	Display of I - Midterm Marks	28.01.2022
34	Course Outcomes Attainment Based on I-Midterm Examination	30.01.2022
35	HOD meeting with Faculty	30.01.2022
36	Commencement of II spell of Instructions (I & II B Tech)	31.01.2022
37	HOD meeting with Faculty	10.02.2022
38	END Exams(III & IV B Tech)	10.02.2022 to 26.02.2022
39	End of I Spell Instructions (II M.Tech III SEM)	05.03.2022
40	I - Midterm Question Papers Preparation(II M.Tech III-SEM)	05.03.2022
41	I - Midterm Examinations (II M.Tech III-SEM)	07.03.2022 to 09.03.2022
42	Auditing of I MID term Answer Scripts(II M.Tech III SEM)	10.03.2022
43	Commencement of II spell of Instructions (II M.Tech III SEM)	10.03.2022
44	End of II Spell Instructions (I &II B Tech)	19.03.2022
45	End of I Spell Instructions (I M Tech I-SEM)	19.03.2022
46	I - Midterm Question Papers Preparation(I M.Tech I-SEM)	19.03.2022
47	II - Midterm Question Papers Preparation(II B Tech)	20.03.2022
48	Auditing of I MID term Answer Scripts(I M.Tech I SEM)	21.03.2022
49	I - Midterm Examinations (I M.Tech I-SEM)	21.03.2022 to 24.03.2022
50	External Lab Examinations(II B.Tech)	21.03.2022 to 26.03.2022
51	Commencement of II spell of Instructions (I M.Tech I-SEM)	25.03.2022
52	External Lab Examinations(I B.Tech)	28.03.2022 to 2.04.2022
53	II - Midterm Examinations (II B Tech)	28.03.2022 to 1.04.2022
54	II - Midterm Examinations (I B Tech)	04.04.2022 to 9.04.2022
55	Auditing of II MID term Answer Scripts(II B Tech)	10.04.2022
56	Auditing of II- Midterm Question Papers(I B Tech)	15.04.2022
57	Feedback on Faculties	20.04.2022
58	Course End Survey	21.04.2022
59	HOD meeting with Faculty	23.04.2022
60	End Examinations (II B Tech)	07.04.2022 to 23.04.2022
61	End Examinations (I B Tech)	21.04.2022 to 30.04.2022

S.No	Name of the Activity	Scheduled Date
62	End of II Spell Instructions (II M.Tech III-SEM)	04.05.2022
63	II - Midterm Question Papers Preparation(II M.Tech III-SEM)	
64	II - Midterm Examinations (II M.Tech III-SEM)	5.05.2022 to 7.05.2022
65	Auditing of II MID term Answer Scripts(II M.Tech III SEM)	
66	Updation of Course Files	12.05.2022
67	End of II Spell Instructions (I M.Tech I-SEM)	19.05.2022
68	II - Midterm Question Papers Preparation(I M.Tech I-SEM)	
69	II - Midterm Examinations (I M.Tech I-SEM)	20.05.2022 to 24.05.2022
70	Auditing of II MID term Answer Scripts(I M.Tech I SEM)	28.05.2022

InCharge

Head of the Department

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
DEPARTMENT CALENDAR

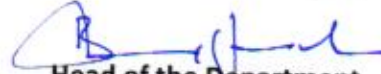**ACADEMIC YEAR : 2021-2022**   **SEMESTER - II**

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation Process	20.02.2022
2	Time Table Preparation	22.02.2022
3	HOD meeting with Faculty	24.02.2022
4	Course file preparation & Verification of Course Outcomes	27.02.2022
5	GAC Meeting	28.02.2022
6	Display of Course Outcomes in the class rooms for IV B Tech	01.03.2022 to 04.03.2022
7	Mailing of course files along with Course Outcomes	2.03.2022
8	HOD meeting with Faculty	2.03.2022
9	Commencement of I spell of Instructions (IV B.Tech)	3.03.2022
10	HOD meeting with Faculty	12.03.2022
11	Commencement of I spell of Instructions (III B.Tech)	14.03.2022
12	End of I Spell Instructions (IV B Tech)	21.04.2022
13	I - Midterm Question Papers Preparation(IV B Tech)	21.04.2022
14	I - Midterm Examinations (IV B Tech)	22.04.2022 to 23.04.2022
15	HOD meeting with Faculty	22.05.2022
16	Commencement of I spell of Instructions (II B.Tech)	25.04.2022
17	Auditing of I MID term Answer Scripts(IV B Tech)	25.04.2022
18	Commencement of II spell of Instructions (IV B.Tech)	25.04.2022
19	Display of I - Midterm Marks(IV B Tech)	26.04.2022
20	Commencement of I spell of Instructions (I B.Tech)	05.05.2022
21	End of I Spell Instructions (III B Tech)	07.05.2022
22	I - Midterm Question Papers Preparation(III B Tech)	07.05.2022
23	I - Midterm Examinations (III B Tech)	09.05.2022 to 16.05.2022
24	Commencement of II spell of Instructions (III B.Tech)	17.05.2022
25	Auditing of I MID term Answer Scripts(III B Tech)	19.05.2022
26	Displaying of I MID term Answer Scripts(III B Tech)	20.05.2022
27	Techno Fest	20.05.2022
28	Technical Paper Presentation	20.05.2022
29	Commencement of I spell of Instructions (I B.Tech)	25.05.2022
30	End of II Spell Instructions (IV B Tech)	11.06.2022
31	II - Midterm Question Papers Preparation(IV B Tech)	11.06.2022

S.No	Name of the Activity	Scheduled Date
32	End of I Spell Instructions (I B Tech)	16.06.2022
33	I - Midterm Question Papers Preparation(I B Tech)	16.06.2022
34	I - Midterm Examinations (I B Tech)	17.6.2022 to 22.06.2022
35	End of I Spell Instructions (II B Tech)	18.06.2022
36	I - Midterm Question Papers Preparation(II B Tech)	18.06.2022
37	Commencement of I spell of Instructions (I M.Tech II-SEM)	20.06.2022
38	I - Midterm Examinations (II B Tech)	20.6.2022 to 25.06.2022
39	Commencement of II spell of Instructions (I B.Tech)	23.06.2022
40	Auditing of I MID term Answer Scripts(I B Tech)	23.06.2022
41	Displaying of I MID term Answer Scripts(I B Tech)	25.06.2022
42	Farewell-2022	25.06.2022
43	Commencement of II spell of Instructions (II B.Tech)	27.06.2022
44	II - Midterm Examinations (IV B Tech)	27.6.2022 to 28.06.2022
45	Auditing of II MID term Answer Scripts(IV B Tech)	30.06.2022
46	END EXAMS(IV B Tech)	29.6.2022 to 01.07.2022
47	End of II Spell Instructions (III B Tech)	02.07.2022
48	Project Viva Voce	2.7.2022 to 14.07.2022
49	Displaying of II MID term Answer Scripts(IV B Tech)	03.07.2022
50	II - Midterm Question Papers Preparation(III B Tech)	04.07.2022
51	II - Midterm Examinations (III B Tech)	11.7.2022 to 16.07.2022
52	Auditing of II MID term Answer Scripts(IIII B Tech)	19.07.2022
53	Display of II - Midterm Marks(III B Tech)	22.07.2022
54	END EXAMS(III B Tech)	25.7.2022 to 06.08.2022
55	End of I Spell Instructions (I M.Tech II SEM)	12.08.2022
56	I - Midterm Question Papers Preparation(I M.Tech II SEM)	12.08.2022
57	End of II Spell Instructions (II B.Tech)	13.08.2022
58	II - Midterm Examinations (II B Tech)	15.08.2022 to 22.08.2022

S.No	Name of the Activity	Scheduled Date
59	I - Midterm Examinations (I M Tech II SEM)	16.08.2022 to 20.08.2022
60	End of II Spell Instructions (I B.Tech)	20.08.2022
61	II - Midterm Question Papers Preparation(I B Tech)	21.08.2022
62	Commencement of II spell of Instructions (I M.Tech II-SEM)	22.08.2022
63	Auditing of II MID term Answer Scripts(II B.Tech)	23.08.2022
64	Display of II - Midterm Marks(III B Tech)	24.08.2022
65	Auditing of I MID term Answer Scripts(I M Tech II- SEM)	25.08.2022
66	II - Midterm Examinations (I B Tech)	25.08.2022 to 30.08.2022
67	Display of I - Midterm Marks(I M Tech II-SEM)	27.08.2022
68	END EXAMS(II B Tech)	29.8.2022 to 9.09.2022
69	Auditing of II MID term Answer Scripts(I B Tech)	01.09.2022
70	Display of II - Midterm Marks(I B Tech)	03.09.2022
71	END EXAMS(I B Tech)	05.9.2022 to 15.09.2022
72	End of II Spell Instructions (I M Tech II SEM)	07.10.2022
73	II - Midterm Question Papers Preparation(I M Tech II SEM)	08.10.2022
74	II - Midterm Examinations (I M Tech II SEM)	10.10.2022 to 13.10.2022
75	Auditing of II MID term Answer Scripts(I M Tech II-SEM)	15.10.2022
76	Display of II - Midterm Marks(I M Tech II-SEM)	18.10.2022
77	END EXAMS(I M Tech II SEM)	20.10.2022 to 29.10.2022

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A.P

P.B.R. VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT CALENDAR

ACADEMIC YEAR : 2021-2022

SEMESTER - II

S.No	Name of the Activity	Scheduled Date
1	Subject Allocation Process	20.02.2021
2	Time Table Preparation	01.03.2021
3	HOD meeting with Faculty	12.03.2021
4	Course file preparation & Verification of Course Outcomes	12.03.2021
5	GAC Meeting	12.03.2021
6	Display of Course Outcomes in the class rooms for IV B Tech	15.03.2021 to 17.03.2021
7	Mailing of course files along with Course Outcomes	15.03.2021
8	DAC Meeting	18.03.2021
9	Certificate course on for II B Tech students	29.03.2021 to 03.04.2021
10	Certificate course on for III B Tech students	29.03.2021 to 03.04.2021
11	Guest Lecture on for IV B Tech students	31.03.2021
12	HOD meeting with Faculty	03.04.2021
13	Commencement of I spell instructions for II & III B Tech students	08.04.2021
14	Display of Course Outcomes in the class rooms for II & III B Tech students	08.04.2021 to 10.04.2021
15	Guest Lecture onfor IV B Tech students	09.04.2021
16	Workshop on for II B Tech students	16.04.2021 to 17.04.2021
17	I - Midterm Question Papers Preparation for IV B Tech	19.04.2021
18	Auditing of I- Midterm Question Papers for IV B Tech	23.04.2021
19	Workshop for III & IV B.Tech	30-04-2021 to 01.05.2021
20	HOD meeting with Faculty	01.05.2021
21	End of I Spell Instructions for IV B Tech	01.05.2021
22	Commencement of I - Midterm Examinations for IV B Tech	03.05.2021 to 04.05.2021
23	Commencement of II spell of Instructions for IV B Tech	05.05.2021
25	Auditing of I midterm Answer Scripts for IV B Tech students	10.05.2021
26	Display of I - Midterm Marks for IV B Tech students	12.05.2021
27	Course Outcomes Attainment Based on I-Midterm Examination for IV B Tech	15.05.2021
28	Guest Lecture for III B Tech students	19.05.2021
29	I - Midterm Question Papers Preparation for II & III B Tech	22.05.2021
31	Auditing of I- Midterm Question Papers for II & III B Tech	25.05.2021
32	End of I Spell Instructions for II & III B Tech	03.06.2021
33	Commencement of I - Midterm Examinations for II & III B Tech students	04.06.2021 to 10.06.2021

S.No	Name of the Activity	Scheduled Date
34	HOD meeting with Faculty	05.06.2021
35	Commencement of II spell of Instructions for II & III B Tech	11.06.2021
36	Auditing of I midterm Answer Scripts for II & III B Tech	14.06.2021
37	Display of I - Midterm Marks for II & III B Tech students	16.06.2021
38	PROJECT EXPO - 2020	17.06.2021
39	Guest Lecture for II B Tech students	04.06.2021
40	Guest Lecture for IV B Tech students	15.06.2021
41	Parents meeting	19.06.2021
42	Course Outcomes Attainment Based on I-Midterm Examination for II &III B Tech	22.06.2021
43	II- Midterm Question Papers Preparation for IV B Tech	25.06.2021
44	Workshop for IV B Tech students	25.06.2021
45	Feedback on Faculties for IV B Tech	28.06.2021 to 29.06.2021
46	Auditing of II- Midterm Question Papers for IV B Tech	29.06.2021
47	Course End Survey for IV B Tech	30.06.2021
48	HOD meeting with Faculty	03.07.2021
49	End of II Spell of Instructions for IV B Tech	07.07.2021
50	Commencement of II - Midterm Examinations for IV B Tech	08.07.2021 to 09.07.2021
51	II- Midterm Question Papers Preparation for II & III B Tech	23.07.2021
52	End Examinations for IV B Tech	12.07.2021 to 14.07.2021
53	Workshop for II B Tech students	18.06.2021 to 19.06.2021
54	Auditing of II Midterm Answer Scripts for IV B Tech	12.07.2021
55	Updation of Course Files for IV B Tech	13.07.2021
56	Display of II - Midterm & Final Internal Marks for IV B Tech students	13.07.2021
57	Project viva-voce Exams for IV B Tech students	15.07.2021 to 24.07.2021
58	Auditing of II- Midterm Question Papers for II & III B Tech	26.07.2021
59	Course End Survey for II &III B Tech	26.07.2021 to 27.07.2021
60	Feedback on Faculties for II & III B Tech	28.07.2021 to 29.07.2021
61	End of II Spell of Instructions for II & III B Tech	05.08.2021
62	Commencement of II - Midterm Examinations for II & III B Tech students	06.08.2021 to 12.08.2021
63	HOD meeting with Faculty	07.08.2021
64	Preparation and Practicals for II & III B Tech students	13.08.2021 to 21.08.2021
65	Auditing of II Midterm Answer Scripts for II & III B Tech	16.08.2021
66	Display of II - Midterm & Final Internal Marks for II & III B Tech students	18.08.2021
67	Course Outcomes Attainment Based on II-Midterm Examination	23.08.2021
68	Updation of Course Files for II & III B Tech	19.08.2021
69	End Examinations for II & III B Tech students	23.08.2021 to 04.09.2021

InCharge

Head of the Department

Head of Department
MECHANICAL ENGINEERING
PBR Visvodaya institute of Technology & Science

Time Tables

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
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KAVALI-524201, S.P.S.R Nellore Dist., A.P. India.   Ph:08626-243930

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

Class : II B.Tech (I-SEM)-A/S

W.e.f: 01-12-2021

Room No: A 109

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	MEFA	AC / EE LAB				CVT	EE(T)	AC	HVE
TUE	SS	AC / SIMULATION LAB			LUNCH BREAK	AC	CVT	EE	MEFA (T)
WED	AC	EE	CVT	MEFA		SS	SIMULATION / EE LAB		
THU	CVT	AC	SS	MEFA		EE	SS	AC (T)	HVE
FRI	EE	SS(T)	CVT (T)	HVE		MEFA	PYTHON		

	SUBJECTS/LABS	NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS	V KRISHNA VENI
SS	SIGNALS AND SYSTEMS	A VENKA REDDY
EE	ELECTRICAL ENGINEERING	Y DAVID
AC	ANALOG CIRCUITS	M SUREKHA
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	G KOTESWARA RAO
HVE	HUMAN VALUES & ETHICS	Dr I J MADHUKAR
PYTHON	APPLICATION DEVELOPMENT WITH PYTHON	V KALYAN DEEPAK
SIMULATION LAB	SIMULATION LAB	M RAMAMOHAN REDDY
		K UMA
AC LAB	ANALOG CIRCUITS LAB	CH PAVAN KUMAR
		D YALAMANDA
EE LAB	ELECTRICAL ENGINEERING LAB	Y DAVID
		M GIRI BABU

HOD

PRINCIPAL

PARVATHAREDDY BABUL REDDY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22   W.e.f: 01-12-2021

Class : II B.Tech (I-SEM)-B/S   Room No: A 108

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	EE	SS	CVT	HVE	LUNCH BREAK	AC	AC / EE LAB		
TUE	AC	CVT	MEFA	EE(T)		SS	PYTHON		
WED	CVT	SIMULATION / EE LAB				AC	MEFA	EE	HVE
THU	SS	AC / SIMULATION LAB				EE	CVT	AC(T)	MEFA(T)
FRI	MEFA	AC	EE	SS(T)		CVT(T)	SS	MEFA	HVE

	SUBJECTS/LABS		NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS		V KRISHNA VENI
SS	SIGNALS AND SYSTEMS		Dr G SAI KUMAR
EE	ELECTRICAL ENGINEERING		CH SWAPNA
AC	ANALOG CIRCUITS		K KIRANMAYI JYOTHI
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS		G KOTESWARA RAO
HVE	HUMAN VALUES & ETHICS		Dr I J MADHUKAR
PYTHON	APPLICATION DEVELOPMENT WITH PYTHON		V KALYAN DEEPAK
SIMULATION LAB	SIMULATION LAB		Dr G SAI KUMAR
			M JYOTHI KIRAN
AC LAB	ANALOG CIRCUITS LAB		K KIRANMAYI JYOTHI
			N CHINA BABU
EE LAB	ELECTRICAL ENGINEERING LAB		CH SWAPNA
			M GIRI BABU

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.e.f: 01-12-2021

Class : II B.Tech (I-SEM)-C/S

Room No: A 105

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	AC	CVT	SS			EE(T)	PYTHON		
TUE	MEFA	EE	SS	HVE	LUNCH BREAK	EE	AC / EE LAB		
WED	EE	MEFA	AC	HVE		AC(T)	CVT	SS	MEFA(T)
THU	EE	MEFA	AC	CVT(T)		MEFA	SIMULATION / EE LAB		
FRI	CVT	AC / SIMULATION LAB				AC	CVT	HVE	SS(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS	V KRISHNA VENI
SS	SIGNALS AND SYSTEMS	A VENKA REDDY
EE	ELECTRICAL ENGINEERING	Y DAVID
AC	ANALOG CIRCUITS	M SUREKHA
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	G KOTESWARA RAO
HVE	HUMAN VALUES & ETHICS	Dr I J MADHUKAR
PYTHON	APPLICATION DEVELOPMENT WITH PYTHON	V KALYAN DEEPAK
SIMULATION LAB	SIMULATION LAB	M JYOTHI KIRAN
		C REDDY USHA
AC LAB	ANALOG CIRCUITS LAB	N CHINA BABU
		CH PAVAN KUMAR
EE LAB	ELECTRICAL ENGINEERING LAB	CH SWAPNA
		M GIRI BABU

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TIME -TABLE

Acd Year : 2021-22   W.e.f: 01-12-2021

Class : II B.Tech (I-SEM)-A/S   Room No: A 109

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	MEFA	AC / EE LAB				CVT	EE(T)	AC	HVE
TUE	SS	AC / SIMULATION LAB			LUNCH BREAK	AC	CVT	EE	MEFA (T)
WED	AC	EE	CVT	MEFA		SS	SIMULATION / EE LAB		
THU	CVT	AC	SS	MEFA		EE	SS	AC (T)	HVE
FRI	EE	SS(T)	CVT (T)	HVE		MEFA	PYTHON		

	SUBJECTS/LABS	NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS	V KRISHNA VENI
SS	SIGNALS AND SYSTEMS	A VENKA REDDY
EE	ELECTRICAL ENGINEERING	Y DAVID
AC	ANALOG CIRCUITS	M SUREKHA
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SIMULATION LAB	SIMULATION LAB	M RAMAMOHAN REDDY
		K UMA
AC LAB	ANALOG CIRCUITS LAB	CH PAVAN KUMAR
		D YALAMANDA
EE LAB	ELECTRICAL ENGINEERING LAB	Y DAVID
		M GIRI BABU

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TIME -TABLE

Acd Year : 2021-22

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Class : II B.Tech (I-SEM)-B/S

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MON	EE	SS	CVT	HVE	LUNCH BREAK	AC	AC / EE LAB		
TUE	AC	CVT	MEFA	EE(T)		SS	PYTHON		
WED	CVT	SIMULATION / EE LAB				AC	MEFA	EE	HVE
THU	SS	AC / SIMULATION LAB				EE	CVT	AC(T)	MEFA(T)
FRI	MEFA	AC	EE	SS(T)		CVT(T)	SS	MEFA	HVE

	SUBJECTS/LABS	NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS	V KRISHNA VENI
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AC	ANALOG CIRCUITS	K KIRANMAYI JYOTHI
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TIME -TABLE

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Class : II B.Tech (I-SEM)-C/S

W.e.f: 01-12-2021

Room No: A 105

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	AC	CVT	SS		LUNCH BREAK	EE(T)	PYTHON		
TUE	MEFA	EE	SS	HVE		EE	AC / EE LAB		
WED	EE	MEFA	AC	HVE		AC(T)	CVT	SS	MEFA(T)
THU	EE	MEFA	AC	CVT(T)		MEFA	SIMULATION / EE LAB		
FRI	CVT	AC / SIMULATION LAB				AC	CVT	HVE	SS(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
CVT	COMPLEX VARIABLES AND TRANSFORMS	V KRISHNA VENI
SS	SIGNALS AND SYSTEMS	A VENKA REDDY
EE	ELECTRICAL ENGINEERING	Y DAVID
AC	ANALOG CIRCUITS	M SUREKHA
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	G KOTESWARA RAO
HVE	HUMAN VALUES & ETHICS	Dr I J MADHUKAR
PYTHON	APPLICATION DEVELOPMENT WITH PYTHON	V KALYAN DEEPAK
SIMULATION LAB	SIMULATION LAB	M JYOTHI KIRAN
		C REDDY USHA
AC LAB	ANALOG CIRCUITS LAB	N CHINA BABU
		CH PAVAN KUMAR
EE LAB	ELECTRICAL ENGINEERING LAB	CH SWAPNA
		M GIRI BABU

HOD

PRINCIPAL

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
(Affliated to J.N.T.U.A,Approved by AICTE and Accredited by NAAC)

KAVALI-524201, S.P.S.R Nellore Dist., A.P. India.   Ph:08626-243930

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.e.f: 18-10-2021

Class : III B.Tech (I-SEM)-A/S

Room No: A 201

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	DC	DCN	CGMA	AWP	LUNCH BREAK	ICA	ELS LAB		
TUE	DCN	ICA/DC LAB				AWP	ICA	RM	
WED	ICA	ELS	CGMA	DCN(T)		CGMA	ICA/DC LAB		
THU	CGMA	ELS	DC	ICA(T)		DC(T)	AWP	DCN	AWP(T)
FRI	DC	ICA	SS	SRP		DC	CGMA(T)	AWP	ELS(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
ICA	INTEGRATED CIRCUITS & APPLICATIONS	Dr D PRATHYUSHA REDDI
AWP	ANTENNAS AND WAVE PROPAGATION	Dr T RAMA KRISHNA
ELS	ENGLISH LANGUAGE SKILLS	R NAGARAJU
DC	DIGITAL COMMUNICATIONS	SK JABEENA
DCN	DATA COMMUNICATIONS & NETWORKS	Dr S M LEKSHMI SRI
CGMA	COMPUTER GRAPHICS & MULTIMEDIA ANIMATION	K RAVI CHAND
RM	RESEARCH METHODOLOGY	C V KAVYA SUVARCHALA
SS	SOFT SKILLS	Dr P RAJ KUMAR
ICA LAB	INTEGRATED CIRCUITS & APPLICATIONS LAB	Dr S M LEKSHMI SRI
		T V S SUMANTH
ELS LAB	ENGLISH LANGUAGE SKILLS LAB	R NAGARAJU
DC LAB	DIGITAL COMMUNICATIONS LAB	Dr T RAMA KRISHNA
		M SREEHARI

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.e.f: 18-10-2021

Class : III B.Tech (I-SEM)-B/S

Room No: A 213

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	ICA	DCN	SS	SRP	LUNCH BREAK	DC	ICA/DC LAB		
TUE	DC	ELS	CGMA	ICA		AWP	ELS LAB		
WED	CGMA	AWP	ELS(T)	DC(T)		DCN	ICA	RM	
THU	AWP	ICA/DC LAB				DCN(T)	CGMA	DC	ICA(T)
FRI	AWP	ELS	CGMA	DCN		DC	ICA	AWP(T)	CGMA(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
ICA	INTEGRATED CIRCUITS & APPLICATIONS	M PAVITRA
AWP	ANTENNAS AND WAVE PROPAGATION	V PHANI BUSHAN
ELS	ENGLISH LANGUAGE SKILLS	R NAGARAJU
DC	DIGITAL COMMUNICATIONS	M MADHULLIKA
DCN	DATA COMMUNICATIONS & NETWORKS	G MALYADRI
CGMA	COMPUTER GRAPHICS & MULTIMEDIA ANIMATION	K RAVI CHNAD
RM	RESEARCH METHODOLOGY	C V KAVYA SUVARCHALA
SS	SOFT SKILLS	Dr P RAJ KUMAR
ICA LAB	INTEGRATED CIRCUITS & APPLICATIONS LAB	V BHARATH KUMAR K ASHOK KUMAR
ELS LAB	ENGLISH LANGUAGE SKILLS LAB	R NAGARAJU
DC LAB	DIGITAL COMMUNICATIONS LAB	M MADHULLIKA A VANDANA JUSTICE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22   W.e.f: 18-10-2021

Class : III B.Tech (I-SEM)-C/S   Room No: A 203

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	ELS	DC	RM			ICA	CGMA	AWP	DCN(T)
TUE	DCN	ICA	DC	DC (T)	LUNCH BREAK	CGMA	ICA/DC LAB		
WED	DC	ICA	AWP	CGMA(T)		ELS	AWP(T)	SS	SRP
THU	ICA	CGMA	AWP	DCN		DC	ELS LAB		
FRI	CGMA	ICA/DC LAB				ELS(T)	AWP	DCN	ICA(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
ICA	INTEGRATED CIRCUITS & APPLICATIONS	M PAVITRA
AWP	ANTENNAS AND WAVE PROPAGATION	V PHANI BUSHAN
ELS	ENGLISH LANGUAGE SKILLS	R NAGARAJU
DC	DIGITAL COMMUNICATIONS	A NAGAMALLI
DCN	DATA COMMUNICATIONS & NETWORKS	G MALYADRI
CGMA	COMPUTER GRAPHICS & MULTIMEDIA ANIMATION	K RAVI CHAND
RM	RESEARCH METHODOLOGY	C V KAVYA SUVARCHALA
SS	SOFT SKILLS	Dr P RAJ KUMAR
ICA LAB	INTEGRATED CIRCUITS & APPLICATIONS LAB	T V S SUMANTH
		D YALAMANDA
ELS LAB	ENGLISH LANGUAGE SKILLS LAB	R NAGARAJU
DC LAB	DIGITAL COMMUNICATIONS LAB	A NAGAMALLI
		M SREEHARI

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22   W.e.f: 18-10-2021

Class : III B.Tech (I-SEM)-D/S   Room No: A 204

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	CGMA	AWP	ICA	DCN(T)	LUNCH BREAK	DC	ELS LAB		
TUE	ICA	CGMA	DCN	DC	LUNCH BREAK	AWP	ELS(T)	SS	SRP
WED	AWP	ICA/DC LAB			LUNCH BREAK	AWP(T)	DCN	CGMA	DC(T)
THU	ICA	DC	ELS	CGMA(T)	LUNCH BREAK	ICA	ICA/DC LAB		
FRI	AWP	ELS	RM		LUNCH BREAK	DCN	CGMA	DC	ICA(T)

	SUBJECTS/LABS	NAME OF THE FACULTY
ICA	INTEGRATED CIRCUITS & APPLICATIONS	A SRINIVASA RAO
AWP	ANTENNAS AND WAVE PROPAGATION	M RAMA MOHAN REDDY
ELS	ENGLISH LANGUAGE SKILLS	Dr A VENKATESWARLU
DC	DIGITAL COMMUNICATIONS	SK RASOOL
DCN	DATA COMMUNICATIONS & NETWORKS	Dr N SATEESH KUMAR
CGMA	COMPUTER GRAPHICS & MULTIMEDIA ANIMATION	K RAVI CHAND
RM	RESEARCH METHODOLOGY	C V KAVYA SUVARCHALA
SS	SOFT SKILLS	Dr P RAJ KUMAR
ICA LAB	INTEGRATED CIRCUITS & APPLICATIONS LAB	A SRINIVASA RAO V BHARATH KUMAR
ELS LAB	ENGLISH LANGUAGE SKILLS LAB	Dr A VENKATESWARLU
DC LAB	DIGITAL COMMUNICATIONS LAB	SK RASOOL A VANDANA JUSTICE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.e.f: 18-10-2021

Class : IV B.Tech (I-SEM)-A/S

Room No: A 101

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	MWE	DCN	ES	DIP(T)	LUNCH BREAK	OFC	MW & OC/VLSI & ES LAB		
TUE	DIP	RS	MWE	OFC(T)	LUNCH BREAK	DIP	ES	DCN (T)	SS
WED	ES	MW & OC/VLSI & ES LAB			LUNCH BREAK	OFC	DCN	RS	LIB
THU	DIP	MWE	DCN	ES(T)	LUNCH BREAK	RS	MWE(T)	OFC	APT
FRI	MWE	OFC	RS	DCN	LUNCH BREAK	ES	DIP	RS(T)	SPORTS

	SUBJECTS/LABS	NAME OF THE FACULTY
OFC	OPTICAL FIBER COMMUNICATIONS	R S PRATAP SINGH
ES	EMBEDDED SYSTEMS	A SUMAN KUMAR REDDY
MWE	MICROWAVE ENGINEERING	L M L NARAYANA REDDY
DCN	DATA COMMUNICATION & NETWORKING	M VENKATA RATHNAM
RS	RADAR SYSTEMS	Dr S V SUBBA RAO
DIP	DIGITAL IMAGE PROCESSING	Dr A S V SHARMA
SS	SOFT SKILLS	Dr P RAJ KUMAR
MW& OC LAB	MICROWAVE & OPTICAL COMMUNICATION LABORATORY	L M L NARAYANA REDDY A VENKA REDDY
VLSI & ES LAB	VLSI & EMBEDDED SYSTEMS LABORATORY	D UMA MAHESWARA REDDY V LAKSHMI

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acd Year : 2021-22

W.e.f: 18-10-2021

Class : IV B.Tech (I-SEM)-B/S

Room No: A 116

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	ES	OFC	RS	DCN(T)	LUNCH BREAK	MWE	DIP	OFC(T)	SPORTS
TUE	MWE	DCN	DIP	ES		RS(T)	MW & OC/VLSI & ES LAB		
WED	RS	DIP	OFC	MWE		DIP(T)	ES	DCN	SS
THU	OFC	MW & OC/VLSI & ES LAB				ES	DCN	RS	LIB
FRI	DIP	DCN	OFC	ES(T)		MWE	RS	MWE(T)	APT

	SUBJECTS/LABS	NAME OF THE FACULTY
OFC	OPTICAL FIBER COMMUNICATIONS	Dr V PRASAD
ES	EMBEDDED SYSTEMS	D UMA MAHESWARA REDDY
MWE	MICROWAVE ENGINEERING	R RANJIT KUMAR
DCN	DATA COMMUNICATION & NETWORKING	SK RIZWAN
RS	RADAR SYSTEMS	V NARAYANA REDDY
DIP	DIGITAL IMAGE PROCESSING	Dr M R ARUN
SS	SOFT SKILLS	Dr P RAJ KUMAR
MW& OC LAB	MICROWAVE & OPTICAL COMMUNICATION LABORATORY	R RANJIT KUMAR G SIVANJANEYA REDDY
VLSI & ES LAB	VLSI & EMBEDDED SYSTEMS LABORATORY	SK RIZWAN L VASU

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.e.f: 18-10-2021

Class : IV B.Tech (I-SEM)-C/S

Room No: A 115

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	DIP	RS	MWE	OFC	LUNCH BREAK	ES	DCN	DIP(T)	APT
TUE	ES	OFC	DCN	RS		MWE	DIP	RS(T)	LIB
WED	OFC	MWE	DCN(T)	DIP		RS	MW & OC/VLSI & ES LAB		
THU	MWE	DCN	ES	DIP		MWE(T)	OFC	ES(T)	SPORTS
FRI	RS	MW & OC/VLSI & ES LAB				OFC(T)	DCN	ES	SS

	SUBJECTS/LABS	NAME OF THE FACULTY
OFC	OPTICAL FIBER COMMUNICATIONS	R S PRATAP SINGH
ES	EMBEDDED SYSTEMS	A SUMAN KUMAR REDDY
MWE	MICROWAVE ENGINEERING	K ASHOK KUMAR
DCN	DATA COMMUNICATION & NETWORKING	Dr A MAHESWARA RAO
RS	RADAR SYSTEMS	V NARAYANA REDDY
DIP	DIGITAL IMAGE PROCESSING	Dr M R ARUN
SS	SOFT SKILLS	Dr P RAJ KUMAR
MW& OC LAB	MICROWAVE & OPTICAL COMMUNICATION LABORATORY	M VENKATA RATHNAM G SIVANJANEYA REDDY
VLSI & ES LAB	VLSI & EMBEDDED SYSTEMS LABORATORY	L VASU V LAKSHMI

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (I SEM)   **W.E.F: 01-12-2021**
Lab Name : AC LAB   **ROOM NO : A-112**

DAY	1	2	3	4	12:20PM to 1:20 PM	5	6	7	8
	8:45 AM to 9:35 AM	9:35 AM to 10:25 AM	10:40 AM to 11:30 AM	11:30 AM to 12:20 PM		1:20 PM to 2:10 PM	2:10 PM to 3:00 PM	3:10 PM to 4:00 PM	4:00 PM to 4:40 PM
MON		II ECE A (CHPK,DY)			LUNCH BREAK			II ECE B (KKJ,NCB)	
TUE		II ECE A (CHPK,DY)						II ECE C (NCB,CHPK)	
WED									
THU		II ECE B (KKJ,NCB)							
FRI		II ECE C (NCB,CHPK)							

	LABS	NAME OF THE FACULTY
AC LAB	ANALOG CIRCUITS LAB	
	II ECE A	CH PAVAN KUMAR,D YALAMANDA
	II ECE B	K KIRANMAYI JYOTHI, N CHINA BABU
	II ECE C	N CHINA BAU , CH PAVAN KUMAR

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (I SEM)

W.E.F: 18-10-2021

Lab Name : DC LAB

ROOM NO :A-209

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON								III ECE B (MM,AVJ)	
TUE		III ECE A (Dr TRK,MSH)						III ECE C (ANM,MSH)	
WED		III ECE D (SKRA,AVJ)			LUNCH BREAK			III ECE A (Dr TRK,MSH)	
THU		III ECE B (MM,AVJ)						III ECE D (SKRA,AVJ)	
FRI		III ECE C (ANM,MSH)							

	LABS	NAME OF THE FACULTY
DC LAB	DIGITAL COMMUNICATIONS LAB	
	III ECE A	Dr T RAMA KRISHNA, M SREEHARI
	III ECE B	M MADHULIKA , A VANDANA JUSTICE
	III ECE C	A NAGAMALLI, M SREEHARI
	III ECE D	SK RASOOL, A VANDANA JUSTICE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acd Year: 2021-2022 (I SEM)   W.E.F: 01-12-2021

Lab Name : DE & MP LAB   ROOM NO : A-107

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON					L U N C H B R E A K		II CSE C DEMP LAB (AR,GMR)		
TUE									
WED		II CSE B DEMP LAB (AR,KP)					II CSE AI DEMP LAB (KP,GMR)		
THU							II CSE IOT DEMP LAB (AR,KP)		
FRI							II CSE A DEMP LAB (AR,KP)		

	LABS	NAME OF THE FACULTY
DE & MP LAB	DIGITAL ELECTRONICS & MICROPROSESSORS LAB	
	II CSE A	A RAJESH , K PENCHALAIAH
	II CSE B	A RAJESH , K PENCHALAIAH
	II CSE C	A RAJESH , G MANGA RAO
	II CSE AI	K PENCHALAIAH , G MANGA RAO
	II CSEIOT	A RAJESH , K PENCHALAIAH

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (I SEM)   **W.E.F: 18-10-2021**
Lab Name : MW & OC LAB   **ROOM NO : A-104**

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON					LUNCH BREAK			IV ECE A (LML NR,AVR)	
TUE							IV ECE B (RRK,GSAR)	
WED			IV ECE A (LML NR,AVR)				IV ECE C (MVR,GSAR)	
THU			IV ECE B (RRK,GSAR)					
FRI			IV ECE C (MVR,GSAR)					

LABS		NAME OF THE FACULTY
MW & OC LAB	MICROWAVE & OPTICAL COMMUNICATIONS LAB	
	IV ECE A	LML NARAYANA REDDY , A VENKA REDDY
	IV ECE B	R RANJIT KUMAR , G SIVANJANEYA REDDY
	IV ECE C	M VENKATA RATHNAM, GSIVANJANEYA REDDY

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (I SEM)   W.E.F: 18-10-2021
Lab Name : ICA LAB & DLD LAB   ROOM NO : A-207

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON			II EEE (SKNS,SKJB)		LUNCH BREAK			III ECE B (VBK,KAK)	
TUE			III ECE A (Dr SMLS,TVSS)					III ECE C (TVSS,DY)	
WED			III ECE D (ASR,VBK)					III ECE A (Dr SMLS,TVSS)	
THU			III ECE B (VBK,KAK)					III ECE D (ASR,VBK)	
FRI			III ECE C (TVSS,DY)					II EEE (SKNS,SKJB)	

	LABS	NAME OF THE FACULTY
ICA LAB	INTEGRATED CIRCUITS & APPLICATIONS LAB	
	III ECE A	Dr S M LEKSHMI SRI , T V S SUMANTH
	III ECE B	V BHARATH KUMAR, K ASHOK KUMAR
	III ECE C	T V S SUMANTH , D YALAMANDA
	III ECE D	A SRINIVASA RAO, V BHARATH KUMAR
DLD LAB	DIGITAL LOGIC DESIGN LAB	
	II EEE	SK NAZMA SULTHANA, SK JABEENA

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acd Year: 2021-2022 (I SEM)   W.E.F: 01-12-2021

Lab Name : EE LAB

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		II ECE A (YD,MGB)						II ECE B (CHS,MGB)	
TUE					LUNCH BREAK			II ECE C (CHS,MGB)	
WED		II ECE B (CHS,MGB)						II ECE A (YD,MGB)	
THU								II ECE C (CHS,MGB)	
FRI									

LABS		NAME OF THE FACULTY
EE LAB	ELECTRICAL ENGINEERING LAB	
	II ECE A	Y DAVID, M GIRI BABU
	II ECE B	CH SWAPNA , M GIRI BABU
	II ECE C	CH SWAPNA , M GIRI BABU

HOD

PRINCIPAL

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
(Affliated to J.N.T.U.A,Approved by AICTE and Accredited by NAAC)
KAVALI-524201, S.P.S.R Nellore Dist., A.P. India.   Ph:08626-243930
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (I SEM)   W.E.F: 01-12-2021
Lab Name : DE & MP LAB   ROOM NO : A-111

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON					LUNCH BREAK		II CSE C DEMP LAB (AR,GMR)		
TUE									
WED		II CSE B DEMP LAB (AR,KP)					II CSE AI DEMP LAB (KP,GMR)		
THU							II CSE IOT DEMP LAB (AR,KP)		
FRI							II CSE A DEMP LAB (AR,KP)		

	LABS	NAME OF THE FACULTY
DE & MP LAB	DIGITAL ELECTRONICS & MICROPROSESSORS LAB	
	II CSE A	A RAJESH , K PENCHALAIAH
	II CSE B	A RAJESH , K PENCHALAIAH
	II CSE C	A RAJESH , G MANGA RAO
	II CSE AI	K PENCHALAIAH , G MANGA RAO
	II CSEIOT	A RAJESH , K PENCHALAIAH

HOD   PRINCIPAL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Acd Year: 2021-2022 (II SEM)
CLASS : II B.TECH , ECE - WEBER

W.E.F: 25-04-2022
ROOM NO : A109

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	EMTL	LDICA	CS	PTSP		DLD(T)	CS/ICA LAB		
TUE	DLD	CS/DLD LAB			LUNCH BREAK	CS	PTSP	LDICA	EMTL(T)
WED	PTSP	EMTL	SOFT SKILLS			LDICA	DLD	EMTL	PTSP(T)
THU	LDICA	CS	DTI			DLD/ICA LAB			LIB
FRI	CS	DLD	PTSP	LDICA(T)		EMTL	DLD	CS(T)	SPORTS

	SUBJECTS/LABS	NAME OF THE FACULTY
PTSP	PROBABBILITY THEORY & STOCHASTIC PROCESSES	A RAJESH
DLD	DIGITAL LOGIC DESIGN	SK NAZMA SULTHANA
EMTL	EM WAVES AND TRANSMISSION LINES	A SRINIVASA RAO
CS	COMMUNICATION SYSTEMS	R S PRATHAP SINGH
LDICA	LINEAR AND DIGITAL IC APLLICATIONS	K PENCHALAIAH
DLD LAB	DIGITAL LOGIC DESIGN LAB	SK NAZMA SULTHANA
		L VASU
		D YALAMANDA
CS LAB	COMMUNICATION SYSTEMS LAB	R S PRATHAP SINGH
		N CHINA BABU
LDICA LAB	LINEAR AND DIGITAL IC APLLICATIONS LAB	R RANJIT KUMAR
		G SIVANJANEYA REDDY
		Y PRAVEEN

HOD

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PARVATHAREDDY BABUL REDDY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

CLASS : II B.TECH , ECE - TESLA

W.E.F: 25-04-2022

ROOM NO : A 108

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	CS	CS/DLD LAB				LDICA	PTSP	EMTL(T)	DLD(T)
TUE	EMTL	DLD	SOFT SKILLS		LUNCH BREAK	LDICA(T)	EMTL	CS	SPORTS
WED	LDICA	DLD/ICA LAB				EMTL	DLD	PTSP(T)	CS(T)
THU	PTSP	DLD	LDICA	CS		EMTL	PTSP	DTI	
FRI	LDICA	PTSP	CS	LIB		DLD	CS/ICA LAB		

	SUBJECTS/LABS	NAME OF THE FACULTY
PTSP	PROBABBILITY THEORY & STOCHASTIC PROCESSES	CH PAVAN KUMAR
DLD	DIGITAL LOGIC DESIGN	A VENKA REDDY
EMTL	EM WAVES AND TRANSMISSION LINES	K KIRANMAYIJYOTHI
CS	COMMUNICATION SYSTEMS	SK JABEENA
LDICA	LINEAR AND DIGITAL IC APLLICATIONS	SK SABIHA BEGUM
DLD LAB	DIGITAL LOGIC DESIGN LAB	CH PAVAN KUMAR
		L VASU
		M JYOTHI KIRAN
CS LAB	COMMUNICATION SYSTEMS LAB	SK JABEENA
		M SREEHARI
LDICA LAB	LINEAR AND DIGITAL IC APLLICATIONS LAB	M PAVITRA
		G SIVANJANEYA REDDY
		Y PRAVEEN

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Acd Year: 2021-2022 (II SEM)

CLASS : II B.TECH , ECE - KELVIN

W.E.F: 25-04-2022

ROOM NO : A 105

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	LDICA	PTSP	SOFT SKILLS			CS	EMTL(T)	PTSP	SPORTS
TUE	PTSP	LDICA	DLD	LDICA(T)	LUNCH BREAK	EMTL	DLD/ICA LAB		
WED	CS	DLD	EMTL	CS		PTSP	CS/ICA LAB		
THU	EMTL	CS/DLD LAB				DLD	LDICA	CS(T)	PTSP(T)
FRI	DLD	EMTL	LDICA	LIB		CS	DLD(T)	DTI	

	SUBJECTS/LABS	NAME OF THE FACULTY
PTSP	PROBABBILITY THEORY & STOCHASTIC PROCESSES	C R USHA
DLD	DIGITAL LOGIC DESIGN	M VENKATA RATHNAM
EMTL	EM WAVES AND TRANSMISSION LINES	K KIRANMAYIJYOTHI
CS	COMMUNICATION SYSTEMS	N CHINA BABU
LDICA	LINEAR AND DIGITAL IC APLLICATIONS	K PENCHALAIAH
DLD LAB	DIGITAL LOGIC DESIGN LAB	M VENKATA RATHNAM
		D YALAMANDA
		M JYOTHI KIRAN
CS LAB	COMMUNICATION SYSTEMS LAB	N CHINA BABU
		K KIRANMAYIJYOTHI
LDICA LAB	LINEAR AND DIGITAL IC APLLICATIONS LAB	A NAGAMALLI
		V BARATH KUMAR
		Y PRAVEEN

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year : 2021-22

W.E.F: 14-03-2022

Class : III B.Tech (II-SEM)-WEBER

Room No: A 201

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	DSP	MP & MC / DSP LAB			L U N C H B R E A K	WT	DSD	MP&MC	PTMRS(T)
TUE	DSD	PTMRS	DSP	MP&MC		WT	MEFA(T)	SRP	COI
WED	PTMRS	MEFA	COI			DSD	MP & MC / DSP LAB		
THU	MP&MC	WT	PTMRS	DSD(T)		MEFA	MP&MC	DSP(T)	WT(T)
FRI	DSD	MEFA	DSP	WT		DSP	PTMRS	MP&MC(T)	LIB

	SUBJECTS/LABS	NAME OF THE FACULTY	
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	G KOTESWARA RAO	
MP & MC	MICROPROCESSORS & MICROCONTROLLERS	A SUMAN KUMAR REDDY	
DSP	DIGITAL SIGNAL PROCESSING	Dr N SATEESH KUMAR	
DSD	DIGITAL SYSTEM DESIGN THROUGH VHDL	A NAGA MALLI	
P & TMRS	PRINCIPLES & TECHNIQUES OF MODERN RADAR SYSTEMS	P VENKATESWARLU	
WT& IA	WAVLET TRANSFORMS & ITS APPLICATIONS	V BHARATH KUMAR	
DSP LAB	DIGITAL SIGNAL PROCESSING LAB	Dr N SATEESH KUMAR	
		K UMA	
MP & MC LAB	MICROPROCESSORS & MICROCONTROLLERS LAB	A SUMAN KUMAR REDDY	
		V LAKSHMI	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year : 2021-22

W.E.F: 14-03-2022

Class : III B.Tech (II-SEM)-TESLA

Room No: A 213

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	PTMRS	MEFA	DSP	MP&MC(T)	LUNCH BREAK	DSD	WT(T)	COI	
TUE	DSD	MP & MC / DSP LAB				MP&MC	WT	PTMRS	DSP(T)
WED	MP&MC	DSD	PTMRS	WT		DSP	MEFA(T)	SRP	COI
THU	WT	DSP	MEFA	DSD		PTMRS	MPMC/DSP LAB		
FRI	DSP	WT	MP&MC	LIB		MP&MC	MEFA	DSD(T)	PTMRS(T)

	SUBJECTS/LABS	NAME OF THE FACULTY	
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	G KOTESWARA RAO	
MP & MC	MICROPROCESSORS & MICROCONTROLLERS	Dr C KARTHIK	
DSP	DIGITAL SIGNAL PROCESSING	Dr G SAI KUMAR	
DSD	DIGITAL SYSTEM DESIGN THROUGH VHDL	V NARAYANA REDDY	
P & TMRS	PRINCIPLES & TECHNIQUES OF MODERN RADAR SYSTEMS	R VENKATESWARLU	
WT& IA	WAVLET TRANSFORMS & ITS APPLICATIONS	M RAMAMOHAN REDDY	
DSP LAB	DIGITAL SIGNAL PROCESSING LAB	Dr G SAI KUMAR	
		T V S SUMANTH	
MP & MC LAB	MICROPROCESSORS & MICROCONTROLLERS LAB	Dr C KARTHIK	
		V LAKSHMI	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year : 2021-22

Class : III B.Tech (II-SEM)-KELVIN

W.E.F: 14-03-2022

Room No: A 203

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	DSD	MEFA	MP&MC	PTMRS		DSP	MP & MC / DSP LAB		
TUE	DSP	WT	PTMRS	DSD(T)	LUNCH BREAK	PTMRS	LIB	MP&MC	DSP(T)
WED	WT	MP & MC / DSP LAB				MP&MC(T)	MEFA	COI	SRP
THU	DSD	MP&MC	MEFA	DSP		WT	DSD	PTMRS(T)	WT(T)
FRI	MP&MC	DSD	COI			PTMRS	MEFA(T)	WT	DSP

	SUBJECTS/LABS	NAME OF THE FACULTY	
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	K NAGI REDDY	
MP & MC	MICROPROCESSORS & MICROCONTROLLERS	V PHANI BUSHAN	
DSP	DIGITAL SIGNAL PROCESSING	G MALYADRI	
DSD	DIGITAL SYSTEM DESIGN THROUGH VHDL	L M L NARAYANA REDDY	
P & TMRS	PRINCIPLES & TECHNIQUES OF MODERN RADAR SYSTEMS	R VENKATESWARLU	
WT& IA	WAVLET TRANSFORMS & ITS APPLICATIONS	C V KAVYA SUVARCHALA	
DSP LAB	DIGITAL SIGNAL PROCESSING LAB	G MALYADRI	
		T V S SUMANTH	
MP & MC LAB	MICROPROCESSORS & MICROCONTROLLERS LAB	C V KAVYA SUVARCHALA	
		V LAKSHMI	

HOD

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KAVALI-524201, S.P.S.R Nellore Dist., A.P. India. Ph:08626-243930
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year : 2021-22

W.E.F: 14-03-2022

Class : III B.Tech (II-SEM)-HENRY

Room No: A 204

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	WT	DSD	PTMRS	WT(T)	LUNCH BREAK	MP&MC	DSP(T)	DSD	LIB
TUE	MP&MC	DSP	DSD	WT		DSP	MEFA(T)	SOFT SKILLS	
WED	DSP	MEFA	SS			MP&MC	PTMRS	WT	PTMRS(T)
THU	PTMRS	MP & MC / DSP LAB				MEFA	WT	MP&MC	DSD(T)
FRI	DSP	MEFA	PTMRS	MP&MC(T)		DSD	MP & MC / DSP LAB		

	SUBJECTS/LABS	NAME OF THE FACULTY	
MEFA	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	K NAGI REDDY	
MP & MC	MICROPROCESSORS & MICROCONTROLLERS	Dr V PRASAD	
DSP	DIGITAL SIGNAL PROCESSING	Dr M R ARUN	
DSD	DIGITAL SYSTEM DESIGN THROUGH VHDL	L M L NARAYANA REDDY	
P & TMRS	PRINCIPLES & TECHNIQUES OF MODERN RADAR SYSTEMS	P VENKATESWARLU	
WT& IA	WAVLET TRANSFORMS & ITS APPLICATIONS	M RAMA MOHAN REDDY	
DSP LAB	DIGITAL SIGNAL PROCESSING LAB	Dr M R ARUN	
		K UMA	
MP & MC LAB	MICROPROCESSORS & MICROCONTROLLERS LAB	Dr V PRASAD	
		A RAJESH	

HOD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acd Year: 2021-2022 (II SEM)

CLASS : IV B.TECH , ECE - A section

W.E.F: 03-03-2022

ROOM NO : A 101

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	LPVLSID	RFIC	TECHNICAL SEMINAR		LUNCH BREAK	PROJECT			
TUE	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			
WED	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			
THU	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			
FRI	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			

	SUBJECTS	NAME OF THE FACULTY
LPVLSID	LOW POWER VLSI DESIGN	M PAVITRA
RFIC	RF INTEGRATED CIRCUITS	R RANJIT KUMAR
TECH SEM	TECHNICAL SEMINAR	V NARAYANA REDDY

HOD

PRINCIPAL

PARVATHAREDDY BABUL REDDY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acd Year: 2021-2022 (II SEM)

CLASS : IV B.TECH ,   ECE - B section

W.E.F: 03-03-2022

ROOM NO : A 115

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	LPVLSID	RFIC	TECHNICAL SEMINAR		LUNCH BREAK	PROJECT			
TUE	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			
WED	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			
THU	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			
FRI	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			

	SUBJECTS	NAME OF THE FACULTY
LPVLSID	LOW POWER VLSI DESIGN	Dr S V SUBBA RAO
RFIC	RF INTEGRATED CIRCUITS	Dr D PRATHYUSHA REDDI
TECH SEM	TECHNICAL SEMINAR	Dr D PRATHYUSHA REDDI

HOD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acd Year: 2021-2022 (II SEM)

CLASS : IV B.TECH , ECE - C section

W.E.F: 03-03-2022

ROOM NO : A 106

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON	RFIC	LPVLSID	TECHNICAL SEMINAR		LUNCH BREAK	PROJECT			
TUE	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			
WED	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			
THU	LPVLSID	RFIC	TECHNICAL SEMINAR			PROJECT			
FRI	RFIC	LPVLSID	TECHNICAL SEMINAR			PROJECT			

	SUBJECTS	NAME OF THE FACULTY
LPVLSID	LOW POWER VLSI DESIGN	Dr A S V SHARMA
RFIC	RF INTEGRATED CIRCUITS	Dr A MAHESWARA RAO
TECH SEM	TECHNICAL SEMINAR	Dr A MAHESWARA RAO

HOD

PRINCIPAL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : COMPUTER LAB -II (DSP)

W.E.F: 02-03-2022

ROOM NO : A-013

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		III ECE -WEBER (Dr NSK , KU)			LUNCH BREAK			III ECE -KELVIN (GMR,TVSS)	
TUE		III ECE -TESLA (Dr GSK,TVSS)							
WED		III ECE -KELVIN (GMR,TVSS)					III ECE -WEBER (Dr NSK , KU)		
THU		III ECE -KELVIN (Dr MRA , KU)					III ECE -TESLA (Dr GSK,TVSS)		
FRI							III ECE -KELVIN (Dr MRA , KU)		

	LABS	NAME OF THE FACULTY
DSP LAB	DIGITAL SIGNAL PROCESSING LAB	
	III ECE WEBER	Dr N SATEESH KUMAR , K UMA
	III ECE TESLA	Dr G SAI KUMAR , T V S SUMANTH
	III ECE KELVIN	G MALYADRI, T V S SUMANTH
	III ECE HENRY	Dr M R ARUN, KUMA

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : MPMC LAB

W.E.F: 02-03-2022

ROOM NO : A-107

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		III ECE -WEBER (ASKR , VL)			LUNCH BREAK			III ECE -KELVIN (CVKS,VL)	
TUE		III ECE -TESLA (Dr C K ,VL)							
WED		III ECE -KELVIN (CVKS,VL)						III ECE -WEBER (ASKR , VL)	
THU		III ECE -HENRY (Dr VP, AR)						III ECE -TESLA (Dr C K ,VL)	
FRI								III ECE -HENRY (Dr VP, AR)	

	LABS	NAME OF THE FACULTY
MPMC LAB	MICROPROSESSORS & MICRO CONTROLLERS LAB	
	III ECE WEBER	A SUMAN KUMAR REDDY , V LAKSHMI
	III ECE TESLA	Dr C KARTHIK, V LAKSHMI
	III ECE KELVIN	C V KAVYA SUVARCHALA , V LAKSHMI
	III ECE HENRY	Dr V PRASAD , A RAJESH

HOD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : COMPUTER LAB -III (MPMC LAB)

W.E.F: 02-03-2022

ROOM NO : A-014

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		III ECE -WEBER (ASKR , VL)			LUNCH BREAK			III ECE -KELVIN (CVKS,VL)	
TUE		III ECE -TESLA (Dr C K ,VL)			LUNCH BREAK				
WED		III ECE -KELVIN (CVKS,VL)			LUNCH BREAK			III ECE -WEBER (ASKR , VL)	
THU		III ECE -HENRY (Dr VP, AR)			LUNCH BREAK			III ECE -TESLA (Dr C K ,VL)	
FRI					LUNCH BREAK			III ECE -HENRY (Dr VP, AR)	

	LABS	NAME OF THE FACULTY
MPMC LAB	MICROPROSESSORS & MICRO CONTROLLERS LAB	
	III ECE WEBER	A SUMAN KUMAR REDDY , V LAKSHMI
	III ECE TESLA	Dr C KARTHIK, V LAKSHMI
	III ECE KELVIN	C V KAVYA SUVARCHALA , V LAKSHMI
	III ECE HENRY	Dr V PRASAD , A RAJESH

HOD

PRINCIPAL

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Affliated to J.N.T.U.A,Approved by AICTE and Accredited by NAAC)

KAVALI-524201, S.P.S.R Nellore Dist., A.P. India.   Ph:08626-243930

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)   W.E.F: 25-04-2022

Lab Name : DLD LAB   ROOM NO : A-011

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		II ECE -TESLA (CHPK,LV,MJK)			LUNCH BREAK				
TUE		II ECE -WEBER (SKNS,LV,DY)			LUNCH BREAK			II ECE -KELVIN (MVR,MJK,DY)	
WED		II ECE -TESLA (CHPK,LV,MJK)			LUNCH BREAK				
THU		II ECE -KELVIN (MVR,MJK,DY)			LUNCH BREAK			II ECE -WEBER (SKNS,LV,DY)	
FRI					LUNCH BREAK				

	LABS	NAME OF THE FACULTY
DLD LAB	DIGITAL LOGIC DESIGN LAB	
	II ECE WEBER	SK NAZMA SULTHANA , L VASU, D YALAMANDA
	II ECE TESLA	CH PAVAN KUMAR, L VASU, M JYOTHI KIRAN
	II ECE KELVIN	M VENKATA RATHNAM, M JYOTHI KIRAN, D YALAMANDA

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : COMPUTER LAB -I (DLD)

W.E.F: 25-04-2022

ROOM NO : A-012

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		II ECE -TESLA (CHPK,LV,MJK)			LUNCH BREAK				
TUE		II ECE -WEBER (SKNS,LV,DY)						II ECE -KELVIN (MVR,MJK,DY)	
WED		II ECE -TESLA (CHPK,LV,MJK)							
THU		II ECE -KELVIN (MVR,MJK,DY)						II ECE -WEBER (SKNS,LV,DY)	
FRI									

LABS		NAME OF THE FACULTY
DLD LAB	DIGITAL LOGIC DESIGN LAB	
	II ECE WEBER	SK NAZMA SULTHANA , L VASU, D YALAMANDA
	II ECE TESLA	CH PAVAN KUMAR, L VASU, M JYOTHI KIRAN
	II ECE KELVIN	M VENKATA RATHNAM, M JYOTHI KIRAN, D YALAMANDA

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : CS LAB

W.E.F: 25-04-2022

ROOM NO :A-209

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		II ECE -TESLA (SKJB,MSH)			LUNCH BREAK			II ECE -WEBER (RPS,NCB)	
TUE		II ECE -WEBER (RPS,NCB)							
WED								II ECE -KELVIN (KKJ,NCB)	
THU		II ECE -KELVIN (KKJ,NCB)							
FRI								II ECE -TESLA (SKJB,MSH)	

	LABS	NAME OF THE FACULTY
CS LAB	COMMUNICATION SYSTEMS LAB	
	II ECE WEBER	R S PRATHAP SINGH, N CHINA BABU
	II ECE TESLA	SK JABEENA ,M SREEHARI
	II ECE KELVIN	K KIRANMAIJYOTHI, N CHINA BABU

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

Lab Name : ICA LAB

W.E.F: 25-04-2022

ROOM NO : A-207

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON								II ECE -WEBER (RRK,GSAR,YP)	
TUE					LUNCH BREAK			II ECE -KELVIN (ANM,VBK,YP)	
WED			II ECE -TESLA (MP,GSAR,YP)		LUNCH BREAK			II ECE -KELVIN (ANM,VBK,YP)	
THU					LUNCH BREAK			II ECE -WEBER (RRK,GSAR,YP)	
FRI								II ECE -TESLA (MP,GSAR,YP)	

	LABS	NAME OF THE FACULTY	
LDICA LAB	LINEAR & DIGITAL IC APPLICATIONS LAB		
	II ECE WEBER	R RANJIT KUMAR, G SIVANJANEYA REDDY, Y PERAVEEN	
	II ECE TESLA	M PAVITRA, G SIVANJANEYA REDDY, PRAVEEN	Y
	II ECE KELVIN	A NAGAMALLI , V BHARATH KUMAR, PRAVEEN	Y

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE

Acd Year: 2021-2022 (II SEM)

W.E.F: 25-04-2022

Lab Name : COMPUTER LAB -II (CS LAB)

ROOM NO : A-013

DAY	1 8:45 AM to 9:35 AM	2 9:35 AM to 10:25 AM	3 10:40 AM to 11:30 AM	4 11:30 AM to 12:20 PM	12:20PM to 1:20 PM	5 1:20 PM to 2:10 PM	6 2:10 PM to 3:00 PM	7 3:10 PM to 4:00 PM	8 4:00 PM to 4:40 PM
MON		II ECE -TESLA (SKJB,MSH)			LUNCH BREAK		II ECE -WEBER (RPS,NCB)		
TUE		II ECE -WEBER (RPS,NCB)							
WED							II ECE -KELVIN (KKJ,NCB)		
THU		II ECE -KELVIN (KKJ,NCB)							
FRI							II ECE -TESLA (SKJB,MSH)		

	LABS	NAME OF THE FACULTY
CS LAB	COMMUNICATION SYSTEMS LAB	
	II ECE WEBER	R S PRATHAP SINGH, N CHINA BABU
	II ECE TESLA	SK JABEENA ,M SREEHARI
	II ECE KELVIN	K KIRANMAIJYOTHI, N CHINA BABU

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DEPARTMENT OF ECE

ACADEMIC YEAR :: 2021-22

W.E.F : 24-01-2022

M.TECH I SEM (VLSI DESIGN) TIME TABLE

	(09:35 TO 10:25 AM)	(10:40 TO 11:30 AM)	(11:30 AM TO 12:20 PM)	B R E A K	(01:20 TO 02:10 PM)	(02:10 TO 03:00 PM)	(03:10 TO 04:00 PM)
MON	SDSD	CPLD&FPGAA	DICD		ACA	Adv.MOSFET Mod.	AICD
TUES	Adv.MOSFET Mod.	AICD	CPLD&FPGAA		VLSI System Design LAB-1		
WED	AICD	Adv.MOSFET Mod.	ACA		CPLD&FPGAA	DICD	SDSD
THR	Adv.MOSFET Mod.	DICD	SDSD		Structural Digital System Design LAB		
FRI	ACA	DICD	SDSD		AICD	ACA	CPLD&FPGAA

NAME OF THE SUBJECT	NAME OF THE FACULTY
Structural Digital System Design	Mr.V.PHANI BHUSHAN
Advanced MOSFET Modeling	Mr.A.SREENIVASA RAO
CMOS Analog IC Design	Ms.M.SUREKHA
CMOS Digital IC Design	Ms.M.PAVITRA
Elective-I b. Advanced Computer Architecture	Mr.R.S.PRATAP SINGH
Elective-II a. CPLD and FPGA Architectures and Applications	Mr.G.MALYADRI
Structural Digital System Design Lab	Mr.A.RAJESH/Mr.V.PHANIBHUSHAN
VLSI System Design Lab - I	Mr.G.MALYADRI/Mr.A.SREENIVASARAO

HOD-ECE

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DEPARTMENT OF ECE

ACADEMIC YEAR :: 2020-21

W.E.F : 22-02-2021

M.TECH I SEM (VLSI DESIGN) LAB TIME TABLE

	(09:35 TO 10:25 AM)	(10:40 TO 11:30 AM)	(11:30 AM TO 12:20 PM)	B R E A K	(01:20 TO 02:10 PM)	(02:10 TO 03:00 PM)	(03:10 TO 04:00 PM)
MON							
TUES					VLSI System Design LAB-1		
WED							
THR					Structural Digital System Design LAB		
FRI							

NAME OF THE SUBJECT	NAME OF THE FACULTY
Structural Digital System Design Lab	Mr.A.RAJESH/Mr.V.PHANIBHUSHAN
VLSI System Design Lab - I	Mr.G.MALYADRI/Mr.A.SREENIVASARAO

HOD-ECE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I

W.E.F: 01-12-2021

CLASS : II B.TECH , CSE - A section

ROOM NO : C 101

DAYS	1 08:45 AM To	2 09:35 AM	3 10:40 AM	4 11:30 AM	12:20 PM To	5 01:20 PM	6 02:10 PM	7 03:10 PM	8 04:00 PM
MON	DMGT	OOPS LAB BATCH2/ADSA LAB BATCH 1				CO	ADSA	DEMP	DEMP
TUE	ADSA	CO	OOPS	DMGT		OOPS	OOPS LAB BATCH2/ADSA LAB BATCH 1		
WED	ADSA	SOC WT			LUNCH BREAK	DMGT	DMGT	CO	OOPS
THU	CO	DEMP	DEMP	OOPS		ADSA	SOC WT		
FRI	DEMP	ADSA	OOPS	CO		DMGT	DEMP LAB		

SNO		SUBJECT	FACULTY
1	DMGT	DISCRETE MATHATICS &GRAPH THEORY	SK.SHABBIR BHASHA
2	CO	COMPUTER ORGANIZATION	A PRASMITA
3	ADSA	ADVANCED DATA STRUCTURES	K V SUBBAIAH
4	DEMP	DIGITAL ELECTRONICS AND MIOCROPROCESSOR	A. RAJESH
5	OOPS JAVA	OBJECT ORIESNTED PROGRAMMING THROUGH JAVA	P ESWARAIH
6	ADSA LAB	ADSA LAB THROUGH PYTHON	SK SHABBIR BHASHA,M.VIJAY
7	OOPS LAB	OOPS LAB THROUG JAVA	P ESWARAIH,J MADHURI
8	DEMP LAB	DIGITAL ELECTRONICS AND MIOCROPROCESSOR LAB	A. RAJESH
9		SOC WT	SOURI VIVASATH

HEAD OF THE DEPARTMENT
Head of Department
COMPUTER SCIENCE ENGINEERING
BR Visvodaya Institute of Technology & Science
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I   W.E.F: 01-12-2021

CLASS : II B.TECH , CSE - B section   ROOM NO : C 102

DAYS	1 08:45 AM To	2 09:35 AM	3 10:40 AM	4 11:30 AM	12:20 PM To	5 01:20 PM	6 02:10 PM	7 03:10 PM	8 04:00 PM
MON	CO	DMGT	ADSA	OOPS		DEMP	DEMP LAB		
TUE	ADSA	OOPS LAB BATCH2/ADSA LAB BATCH 1			LUNCH BREAK	DEMP	CO	OOPS	DMGT
WED	DMGT	OOPS	DEMP	ADSA		SOC WT			DEMP
THU	OOPS	ADSA	CO	DEMP		OOPS	DEMP	DMGT	DEMP
FRI	DMGT	OOPS LAB BATCH2/ADSA LAB BATCH 1				ADSA	CO	CO	OOPS

SNO		SUBJECT	FACULTY
1	DMGT	DISCRETE MATHATICS &GRAPH THEORY	SK SHABBIR BHASHA
2	CO	COMPUTER ORGANIZATION	Ms. A PRASMITA
3	ADSA	ADVANCED DATA STRUCTURES	N SRINATH REDDY
4	DEMP	DIGITAL ELECTRONICS AND MIOCROPROCESSOR	A. RAJESH
5	OOPS JAVA	OBJECT ORIESNTED PROGRAMMING THROUGH JAVA	P ESWARAIH
6	ADSA LAB	ADSA LAB THROUGH PYTHON	G KARTHIKA,SRI NATH REDDY
7	OOPS LAB	OOPS LAB THROUG JAVA	M KARTHIK,M REVATHI
8	DEMP LAB	DIGITAL ELECTRONICS AND MIOCR	A. RAJESH
9		SOC WT	SOURI VIVASANT.M REVARTHI

HEAD OF THE DEPARTMENT   PRINCIPAL
Head of Department
COMPUTER SCIENCE ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore. .r.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I

W.E.F: 01-12-2021

CLASS : II B.TECH ,   CSE - C section

ROOM NO : C 103

DAYS	1 08:45 AM To	2 09:35 AM	3 10:40 AM	4 11:30 AM	12:20 PM To	5 01:20 PM	6 02:10 PM	7 03:10 PM	8 04:00 PM
MON	DEMP	ADSA	CO	DMGT		ADSA	OOPS	OOPS	CO
TUE	OOPS	SOC WT			LUNCH BREAK	CO	DEMP	OOPS	CO
WED	DEMP	CO	ADSA		LUNCH BREAK	DMGT	OOPS LAB BATCH2/ADSA LAB BATCH 1		
THU	DMGT	OOPS LAB BATCH2/ADSA LAB BATCH 1			LUNCH BREAK	DEMP	CO	ADSA	OOPS
FRI	CO	DMGT	ADSA	ADSA		OOPS	DMGT	DEMP	OOPS

SNO		SUBJECT	FACULTY
1	DMGT	DISCRETE MATHATICS &GRAPH THEORY	SK SHABBIR BHASHA
2	CO	COMPUTER ORGANIZATION	P.FERDOZ KHAN
3	ADSA	ADVANCED DATA STRUCTURES	CH CHANDRA SEKHAR
4	DEMP	DIGITAL ELECTRONICS AND MIOCROPROCESSOR	PENCHALAIH
5	OOPS JAVA	OBJECT ORIESNTED PROGRAMMING THROUGH JAVA	SREE HARI NAIDU
6	ADSA LAB	ADSA LAB THROUGH PYTHON	G KARTHIKA,SRI NATH REDDY
7	OOPS LAB	OOPS LAB THROUG JAVA	P FERDOZ KHAN,A PRASMITHA
8	DEMP LAB	DIGITAL ELECTRONICS AND MIOCR	G MANGARAO
9		SOC	A SHOBITHA LAKSHMI SOURI VIVASANT

D.Jan

HEAD OF THE DEPARTMENT
Head of Department
COMPUTER SCIENCE ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore

PRINCIPAL

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I   W.E.F : 08-10-2021

CLASS : III B.TECH , CSE - A section   ROOM NO : C 104

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	DE	OOAD & T LAB BATCH -1/ AI LAB-BATCH 2			LUNCH BREAK	OOAD	CN	FLAT	AI
TUE	CN	OOAD	SS/APT			DE	AI	WT	WT
WED	FLAT	OOAD	CN	LIB		APT	CN LAB BATCH-1/ OOAD & ST LAB BATCH -2		
THU	DE	WT	SS/AP			OOAD[T]	CI	CN	APT
FRI	AI	OOAD	CN[T]	WT		CN LAB BATCH2/AI LAB BATCH 1			SPORTS/ YOGA

SNO		SUBJECT	FACULTY
1	FLAT	FORMAL LANGUAGES AND AUTOMATA THEORY	G VENKATESWARLU
2	CN	COMPUTER NETWORKS	VV SUNIL KUMAR
3	OOAD	OBJECT ORIENTED ANALYSIS AND DESIGN	G VIJAY KUMAR
4	AI	ARTIFICIAL INTELLIGENCE	P V N RAJESWARI
5	WT	WEB TECHNOLOGIES	Dr.D SRUJAN CHANDRA REDDY
6	DE	DIGITAL ELECTRONICS	J SUJITA
7	OOAD &T LAB	OBJECT ORIENTED ANALYSIS AND DESIGN & SOFTEARE TESTING LAB	N SAI SINDURA,SIREESHA
8	CN LAB	COMPUTER NETWORKS LAB	CH CHANDRA SEKHAR
9	AI LAB	ARTIFICIAL INTELLIGENCE LAB	B MURALI KRISHNA
10	SS/APT	APTITUDE/SOFT SKILLS	M KARTHIK

HEAD OF THE DEPARTMENT
Head of Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I

W.E.F : 08-10-2021

CLASS : III B.TECH , CSE - B section

ROOM NO : C 113

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	OOAD	CN	AI LAB		LUNCH BREAK	AI	WT	DE	FLAT
TUE	DE	OOAD	FLAT	CN		WT	AI LAB BATCH-1/ OOAD ST LAB BATCH-2		
WED	FLAT	WT	CN	DE		AI	CN LAB BATCH 1/AI LAB BATCH 2		
THU	CN	APT/SS	DE	CN		OOAD	FLAT	OOAD[T]	SPORTS/ YOGA
FRI	CI	OOAD & ST LAB BATCH-1 / CN LAB BATCH-2				CN	OOAD	SS/APT	

SNO		SUBJECT	FACULTY
1	FLAT	FORMAL LANGUAGES AND AUTOMATA THEORY	G VENKATESWARLU
2	CN	COMPUTER NETWORKS	D SRINIVASULU REDDY
3	OOAD	OBJECT ORIENTED ANALYSIS AND DESIGN	B.VAMSEE MOHAN
4	AI	ARTIFICIAL INTELLIGENCE	T MANJULA
5	WT	WEB TECHNOLOGIES	Dr.P.PRAKASH
6	DE	DIGITAL ELECTRONICS	J SUJITA
7	OOAD &T LAB	OBJECT ORIENTED ANALYSIS AND DESIGN & SOFTEARE TESTING LAB	Dr.P.PRAKASH
8	CN LAB	COMPUTER NETWORKS LAB	P KAMALAKAR
9	AI LAB	ARTIFICIAL INTELLIGENCE LAB	J MADHURI,A SHOBITA
10	SS/APT	APTITUDE/SOFT SKILLS	M.KARTHIK

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I

W.E.F : 08-10-2021

CLASS : III B.TECH , CSE - C section

ROOM NO : C 119

DAYS	1 08:45 AM	2 09:35 AM	3 10:40 AM	4 11:30 AM	12:20 PM To	5 01:20 PM	6 02:10 PM	7 03:10 PM	8 04:00 PM
MON	ST	OOAD	APT	CN		BD[T]	PPL	OS[T]	SPORTS/ YOGA
TUE	OS	OS LAB BATCH-1/ OOAD& ST LAB BATCH-2			LUNCH BREAK	PPL	ST[T]	OS	SS
WED	BD	APT	OOAD	SEMINAR		CN[T]	CN	BD	LIB
THU	CN	OS	ST	PPL[T]		BD	OOAD& ST LAB BATCH-1/ OS LAB BATCH-2		
FRI	OOAD	CN	SVE			ST	OS	PPL	OOAD[T]

SNO		SUBJECT	FACULTY
1	FLAT	FORMAL LANGUAGES AND AUTOMATA THEORY	G SRAVANTHI
2	CN	COMPUTER NETWORKS	K NAVEED
3	OOAD	OBJECT ORIENTED ANALYSIS AND DESIGN	SIREESHA
4	AI	ARTIFICIAL INTELLIGENCE	SIREESHA
5	WT	WEB TECHNOLOGIES	PV VENKATESWARLU REDDY
6	DE	DIGITAL ELECTRONICS	J SUJITA
7	OOAD &T LAB	OBJECT ORIENTED ANALYSIS AND DESIGN & SOFTEARE TESTING LAB	S SRINIVASULU REDDY,P V VENKATESWARLU REDDY
8	CN LAB	COMPUTER NETWORKS LAB	N SAI SINDURA,USHA RANI
9	AI LAB	ARTIFICIAL INTELLIGENCE LAB	G VENUGOPAL
10	SS/APT	APTITUDE/SOFT SKILLS	M REVATHI

D./an

HEAD OF THE DEPARTMENT
COMPUTER SCIENCE ENGINEERING
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I   **W.E.F : 08-10-2021**

CLASS : IV B.TECH , CSE - A section   **ROOM NO : C 120**

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	GCC	MS	SWA	MAD		INS	SPM	GCC	MS[T]
TUE	SPM	GCC LAB BATCH-1/ MAD LAB BATCH-2			L U N C H B R E A K	INS	MS	MAD[T]	LIB
WED	INS	SPM	GCC[T]	APT		MAD	INS	SWA	SPM T
THU	GCC	MAD LAB BATCH-1/ GCC LAB BATCH-2				SWA	MAD	INS[T]	GCC T
FRI	MAD	MS	SPM	MS T		SWA[T]	GCC	SWA	SPORTS/ YOGA

SNO		SUBJECT	FACULTY
1	GCC	GRID & CLOUD COMPUTING	P SRINIVASILU
2	SA	SOFTAWRE ARCHITECTURE	Mr. B. MURALIKRISHNA
3	MAD	MOBILE APPLICATION	Mr. M.JANARDHAN
4	MS	MANAGEMENT SCIENCE	K.NAGI REDDY
5	SPM	SOFTWARE PROJECT	D ANIL
6	INS	INFORMATION NETWORK	Ms. T. MANJULA
7	GCCL	GRID & CLOUD COMPUTING LAB	Mrs. P.V.N RAJESWARI
8	MADL	MOBILE APPLICATION	Mr. M.JANARDHAN

HEAD OF THE DEPARTMENT
Head of Department
COMPUTER SCIENCE ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore

PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I   W.E.F : 08-10-2021

CLASS : IV B.TECH , CSE - B section   ROOM NO : C 201

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	GCC	SPM	MS	APT		MAD	INS	INS[T]	SS
TUE	MAD	INS	MS[T]	SWA	LUNCH BREAK	GCC	SPM	MS	SPORTS/ YOGA
WED	MS	MAD LAB BATCH-1/ GCC LAB LAB-2				GCC	INS	MAD	GCC[T]
THU	SPM[T]	SWA	INS	LIB		SWA	GCC	APT	MAD
FRI	SPM	GCC LAB LAB-1/ MAD LAB BATCH-2				SWA	MAD[T]	SWA [T]	LIB

SNO		SUBJECT	FACULTY
1	GCC	GRID & CLOUD COMPUTING	Mr. P. SRINIVASULU
2	SWA	SOFTAWRE ARCHITECTURE	B MURALI KRISHN
3	MAD	MOBILE APPLICATION	Mr. M. JANARDHAN
4	MS	MANAGEMENT SCIENCE	Mr. G.KOTESWARA RAO
5	SPM	SOFTWARE PROJECT	D ANIL
6	INS	INFORMATION NETWORK	B RSAGNA
7	GCCL	GRID & CLOUD COMPUTING LAB	Mr. P. SRINIVASULU
8	MADL	MOBILE APPLICATION	Ms. K. SIREESHA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

ACADEMIC YEAR : 2021-2022, SEM-I

W.E.F : 08-10-2021

CLASS : IV B.TECH , CSE - C section

ROOM NO : C 202

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	MAD	INS	GCC	LIB		SWA	GCC	SPM[T]	SEMINAR
TUE	SWA	MS	APT	INS	LUNCH BREAK	GCC[T]	GCC LAB BATCH-1/ MAD LAB BATCH-2		
WED	SPM	MAD	INS	SS		SWA	MS	MAD[T]	SWA[T]
THU	MAD	INS	GCC	MS[T]		SPM	MAD LAB BATCH-1/ GCC LAB BATCH-2		
FRI	SWA	GCC	MS	APT		MAD	INS[T]	SPM	SPORTS/ YOGA

SNO		SUBJECT	FACULTY
1	GCC	GRID & CLOUD COMPUTING	Dr.S.SIVA SANKAR
2	SWA	SOFTAWRE ARCHITECTURE	Dr.P.PRAKASH
3	MAD	MOBILE APPLICATION DEVELOPMENT	Mr. CH. CHANDRASEKHAR
4	MS	MANAGEMENT SCIENCE	Mr. G.KOTESWARA RAO
5	SPM	SOFTWARE PROJECT MANAGEMENT	D ANIL
6	INS	INFORMATION NETWORK SECURITY	B RASAGNA
7	GCCL	GRID & CLOUD COMPUTING LAB	Mr. G.VENKATESWARLU
8	MADL	MOBILE APPLICATION DEVELOPMENT	P ANUSHA

D.Jan

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Academic Year: 2021-22 II Sem
Year/Section: II CSE A

W.E.F. : 25-04-2022
Room No. :

DAYS	1 8:45am To 9:35am	2 9:35am To 10:25am		3 10:40am To 11:30am	4 11:30am To 12:20pm		5 1:20pm To 2:10pm	6 2:10pm To 03:00pm		7 3:10pm To 4:00pm	8 4:00pm To 4:40pm
MON	DBMS	SE		MEFA	LIB	L U N C H B R E A K	OS	D&SSM		MEFA	LIB
TUE	D&SSM	OS/SE LAB					DBMS	MEFA		SE	OS
WED	OS	DBMS		SE	D&SSM		OS	SE /DBMSLAB			
THU	SE	D&SSM		DBMS	LIB		D&SSM	DBMS/OS LAB			
FRI	DBMS	SE		LIB	LIB		MEFA	OS		SOC	

S NO		SUBJECT	FACULTY
1	D&SSM	Deterministick &Stochastic Statistical Methods	SK.SHABBIR BASHA
2	DBMS	Database Management System	V V SUNIL KUMAR
3	OS	Operating System	N SRINATH REDDY
4	SE	Software Engineering	B VAMSEE MOHAN
5	MEFA	Managerial Economics &Financial Analysis	M SAI KUMAR
6	DBMS LAB	Database Management System Lab	P SRINIVASULU
7	OS LAB	Operating System Lab	K NAVEED KUMAR
8	SE LAB	Software Engineering Lab	P.ESWARAIAH

D. Jan

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 25-04-2022

Year/Section: II CSE B

Room No. :

DAYS	1 8:45am To 9:35am	2 9:35am To 10:25am		3 10:40am To 11:30am	4 11:30am To 12:20pm		5 1:20pm To 2:10pm	6 2:10pm To 03:00pm		7 3:10pm To 4:00pm	8 4:00pm To 4:40pm
MON	MEFA	DBMS		OS	D&SSM	LUNCH BREAK	SE	SOC			LIB
TUE	DBMS	OS		SE	MEFA		D&SSM	OS /DBMS LAB			
WED	OS	MEFA		DBMS	SE		MEFA	DBMS		SE	LIB
THU	SE	SE/OS LAB					OS	DBMS		D&SSM	LIB
FRI	D&SSM	DBMS/SE LAB					D&SSM	OS		LIB	LIB

S NO		SUBJECT	FACULTY
1	D&SSM	Deterministick &Stochastic Statistical Methods	SK.SHABBIR BASHA
2	DBMS	Database Management System	G VENUGOPAL
3	OS	Operating System	K.NAVEED KUMAR
4	SE	Software Engineering	P ESWARAIAH
5	MEFA	Managerial Economics &Financial Analysis	M SAI KUMAR
6	DBMS LAB	Database Management System Lab	P SRINIVSULU
7	OS LAB	Operating System Lab	K NAVEED KUMAR
8	SE LAB	Software Engineering Lab	S SRINIVASULU REDDY

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TIME TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 25-04-2022

Year/Section: II CSE C

Room No. :

DAYS	1 8:45am To 9:35am	2 9:35am To 10:25am		3 10:40am To 11:30am	4 11:30am To 12:20pm			5 1:20pm To 2:10pm	6 2:10pm To 03:00pm		7 3:10pm To 4:00pm	8 4:00pm To 4:40pm
MON	OS	SE /DBMS LAB						DBMS	SE		MEFA	D&SSM
TUE	SE	DBMS		D&SSM	LIB		L U N C H B R E A K	OS	DBMS/OS LAB			
WED	DBMS	OS		SE	LIB			D&SSM	SOC			LIB
THU	MEFA	DBMS		OS	D&SSM			SE	MEFA			LIB
FRI	OS	MEFA		D&SSM	SE			DBMS	OS /SE LAB			

S NO		SUBJECT	FACULTY
1	D&SSM	Deterministick &Stochastic Statistical Methods	SK.SHABBIR BASHA
2	DBMS	Database Management System	A PRASMITHA
3	OS	Operating System	K.NAVEED KUMAR
4	SE	Software Engineering	Dr.K.V SUBBAIAH
5	MEFA	Managerial Economics &Financial Analysis	M SAI KUMAR
6	DBMS LAB	Database Management System Lab	A PRASMITHA
7	OS LAB	Operating System Lab	K NAVEED KUMAR
8	SE LAB	Software Engineering Lab	P ANUSHA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 14-03-2022

Year/Section: III B.TECH , CSE - A

ROOM NO : C 220

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	EC	CNS	CD	MEFA		POCS		EC LAB	
TUE	MEFA	CD	BDA	EC	LUNCH BREAK	CNS	POCS	SOFT SKILLS	
WED	CNS	POCS	MEFA	LIB		BDA	BDA LAB		
THU	BDA	MEFA	POCS	CNS		CD	POCS	BDA	LIB
FRI	CNS	EC	CD	BDA		SOFT SKILLS		CD	LIB

SNO		SUBJECT	FACULTY
1	BDA	BIG DATA ANALYTICS	P V N RAJESWARI
2	CNS	CRYPTOGRAPHY NETWORK SECURITY	P SRINIVASULU
3	MEFA	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	P ANUSHA
4	CD	COMPILER DESIGN	G VENKATESWARLU
5	EC	ENGLISH COMMUNICATION	Dr.A.VENKATESWARLU
6	POCS	PRINCIPLES OF COMMUNICATION SKILLS	M REVTHI
7	BDA LAB	BIG DATA ANALYTICS LAB	MB MURALI KRISHNA
8	EC LAB	ENGLISH COMMUNICATION LAB	Dr.A.VENKATESWARLU
9	SS	SOFT SKILLS	P RAJKUMAR

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TIME -TABLE

Academic Year: 2021-22 II Sem   W.E.F. : 14-03-2022

Year/Section : III B.TECH , CSE - B   ROOM NO : C 221

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20 PM	12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50 PM
MON	SOFT SKILLS		CNS	MEFA	LUNCH BREAK	BDA	CD	POCS	LIB
TUE	MEFA	CNS	EC	POCS		CD	EC LAB		
WED	BDA	CD	MEFA	LIB		SOFT SKILLS		POCS	CNS
THU	EC	MEFA	BDA	CD		BDA	BDA LAB		
FRI	BDA	CD	CNS	EC		CNS	POCS	POCS	LIB

SNO		SUBJECT	FACULTY
1	BDA	BIG DATA ANALYTICS	P VN RJESWARI
2	CNS	CRYPTOGRAPHY NETWORK SECURITY	P SRINIVASULU
3	MEFA	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	B RASAGNA
4	CD	COMPILER DESIGN	G VENKATESWARLU
5	EC	ENGLISH COMMUNICATION	Dr.A.VENKATESWARLU
6	POCS	PRINCIPLES OF COMMUNICATION SKILLS	M REVATHI
7	BDA LAB	BIG DATA ANALYTICS LAB	P V N RAJESWARI
8	EC LAB	ENGLISH COMMUNICATION LAB	R NAGARAJU
9	SS	SOFT SKILLS	P RAJKUMAR

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 14-03-2022

Year/Section : III B.TECH , CSE - C

ROOM NO : C 222

DAYS	1 08:45 AM	2 09:35 AM	3 10:40 AM	4 11:30 AM	12:20 PM To	5 01:20 PM	6 02:10 PM	7 03:10 PM	8 04:00 PM
MON	BDA	CD	POCS	LIB		EC		BDA LAB	
TUE	CNS	POCS	MEFA	CD	LUNCH BREAK	BDA	BDA	CNS	LIB
WED	CD	SOFTSKILLS		EC		CNS	POCS	MEFA	LIB
THU	POCS	CD	CNS	MEFA		EC	CD	SOFTSKILLS	
FRI	MEFA	BDA	POCS	CNS		BDA	EC LAB		

SNO		SUBJECT	FACULTY
1	BDA	BIG DATA ANALYTICS	T MANJULA
2	CNS	CRYPTOGRAPHY NETWORK	N SRINATH REDDY
3	MEFA	MANAGERIAL ECONOMICS AND	P ANUSHA
4	CD	COMPILER DESIGN	G SRAVANTHI
5	EC	ENGLISH COMMUNICATION	Dr.A.VENKATESWARLU
6	POCS	PRINCIPLES OF COMMUNICATION	SOURI VIVASANTH
7	BDA LAB	BIG DATA ANALYTICS LAB	P V N RAJESWARI
8	EC LAB	ENGLISH COMMUNICATION LAB	Dr.A.VENKATESWARLU
9	SS	SOFT SKILLS	P RAJKUMAR

HEAD OF THE DEPARTMENT

Head of Department
COMPUTER SCIENCE ENGINEERING
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 03-03-2022

Year/Section: IV B.TECH , CSE - A

ROOM NO :

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30 AM	4 11:30 AM To 12:20		12:20 PM To 01:20 PM	5 01:20 PM To 02:10 PM	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50
MON	MC	IOT	SEMINAR				PROJECT WORK			
TUE	IOT	MC	SEMINAR		LUNCH BREAK		PROJECT WORK			
WED	MC	IOT	SEMINAR				PROJECT WORK			
THU		MC	IOT				PROJECT WORK			
FRI	MC	IOT	SEMINAR				PROJECT WORK			

SNO		SUBJECT	FACULTY
1	MC	MOBILE COMPUTING	Dr.G VIJAY KUMAR
2	IOT	INTERNET OF THINGS	B MURALI KRISHNA

D.Jan

HEAD OF THE DEPARTMENT
Head of Department
COMPUTER SCIENCE ENGINEERING
PBR Visvodaya Institute of Technology & Science
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

Academic Year: 2021-22 II Sem   W.E.F. : 03-03-2022

Year/Section: IV B.TECH , CSE - B   ROOM NO :

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30	4 11:30 AM To 12:20	12:20 PM To 01:20 PM	5 01:20 PM To 02:10	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50
MON	IOT	MC	SEMINAR				PROJECT WORK		
TUE	MC	IOT	SEMINAR		L U N C H B R E A K		PROJECT WORK		
WED	IOT	MC	SEMINAR				PROJECT WORK		
THU	MC	IOT	SEMINAR				PROJECT WORK		
FRI	IOT	MC	SEMINAR				PROJECT WORK		

SNO		SUBJECT	FACULTY
1	MC	MOBILE COMPUTING	M JANARDAN
2	IOT	INTERNET OF THINGS	Dr S SIVA SANKAR

D. Jan

HEAD OF THE DEPARTMENT   **PRINCIPAL**

Head of Department
COMPUTER SCIENCE ENGINEERING
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME -TABLE

Academic Year: 2021-22 II Sem

W.E.F. : 03-03-2022

Year/Section: IV B.TECH , CSE - C

ROOM NO :

DAYS	1 08:45 AM To 09:35 AM	2 09:35 AM To 10:25 AM	3 10:40 AM To 11:30	4 11:30 AM To 12:20	12:20 PM To 01:20 PM	5 01:20 PM To 02:10	6 02:10 PM To 03:00 PM	7 03:10 PM To 04:00 PM	8 04:00 PM To 04:50
MON	IOT	MC	SEMINAR			PROJECT WORK			
TUE	MC	IOT	SEMINAR		LUNCH BREAK	PROJECT WORK			
WED	IOT	MC	SEMINAR			PROJECT WORK			
THU	MC	IOT	SEMINAR			. PROJECT WORK			
FRI	IOT	MC	SEMINAR			PROJECT WORK			

SNO		SUBJECT	FACULTY
1	MC	MOBILE COMPUTING	M VIJAY BHASKAR
2	IOT	INTERNET OF THINGS	P V VENKATESWARLU REDDY

HEAD OF THE DEPARTMENT

Head of Department
COMPUTER SCIENCE ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore D⁺

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PARVATHAREDDY BABUL REDDY
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: II EEE	ROOM NO: B111					2021-22 SEMESTER - I		

CLASS INCHARGE: G SUMAN

DAY	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)	L U N C H B R E A K	5 (1.20-2.10)	6 (2.10-3.00)	7 (3.10-4.00)	8 (4.00-4.40)
MON	DLD	ECA/DLD LAB				ECA	MEFA	CVT	LIB
TUE	CVT	ECA	DCMTR	DLD		MEFA	DLD	CVT	LIB
WED	MEFA	DCMTR	ECA	Phyton		CVT	DCMTR	Phyton Lab	
THU	DCMTR	DCMTR LAB				DLD	MEFA	ECA	CVT
FRI	DCMTR	ECA	MEFA	Club Activity		DLD	ECA/DLD LAB		

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	20A54302	Complex Variables & Transforms	V KRISHNAVENI
2	20A02301T	Electrical Circuit Analysis	Dr. V MADHUSUDHAN REDDY
3	20A02302T	DC Machines & Transformers	G SUMAN
4	20A04303T	Digital Logic Design	SK NAZMA SULTHANA
5	20A52301	Managerial Economics & Financial	G KOTESWARA RAO
6	20A02301P	Electrical Circuit Analysis Lab	V MADHUSUDHAN REDDY
7	20A02302P	DC Machines & Transformers Lab	G SUMAN
8	20A04303P	Digital Logic Design Lab	SK NAZMA SULTHANA
9	20A05305	Application development with Python	

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
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PARVATHAREDDY BABUL REDDY
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: III EEE			ROOM NO: B207				2021-22 SEMESTER - I		
DAY	**1** (8.45-9.35)	**2** (9.35-10.25)	**3** (10.40-11.30)	**4** (11.30-12.20)		**5** (1.20-2.10)	**6** (2.10-3.00)	**7** (3.10-4.00)	**8** (4.00-4.40)
MON	ACM	IEHV	CS	ELS	L U N C H B R E A K	DCD	EMD	Placement Training	
TUE	IEHV	PES/ACM LAB				EMD	DCD	ACM	CS
WED	CS	ACM	Placement Training			IEHV	ELS	DCD	ACM
THU	DCD	IEHV	EMD	ACM		CS	ELS	DCD	EMD
FRI	IEHV	PES/ACM LAB				EMD	CS	AELS LAB	

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	19A02501T	AC Machines	Mr.S.Muni Raja
2	19A02502	Control Systems	Mr.V.Masthanaiah
3	19A52601T	English Language Skills	Dr. A. Venkateswarlu
4	19A02504	Electrical Machine Design	Dr. V. Madhusudhana Reddy
5	19A02503b	DC Drives	Mr. A. Bhaktha vachala
6	19A03506a	Introduction To Hybrid & Electrical Vehicles	Mrs. CH.Swapna
7	19A02501P	AC Machines Lab	Mr.S.Muni Raja
8	19A52601P	English Language Skills Lab	Dr. A. Venkateswarlu
9	19A02506	Power Electronics & Simulation Lab	Mr.V.Masthanaiah

Head of the Department

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC with 'A' Grade)
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: IV EEE				ROOM NO:208				2021-22 SEMESTER - I	
DAY	**1** (8.45-9.35)	**2** (9.35-10.25)	**3** (10.40-11.30)	**4** (11.30-12.20)		**5** (1.20-2.10)	**6** (2.10-3.00)	**7** (3.10-4.00)	**8** (4.00-4.40)
MON	PSOC	PSS/DSP LAB			L U N C H B R E A K	UEE	EDS	UEE	LIB
TUE	UEE	EADSM	DSP	PSOC		EADSM	PQ	EDS	LIB
WED	EDS	DSP	PQ	EADSM		PSOC	UEE	DSP	LIB
THU	PSOC	PQ	EDS	CA (Club Activity)		EADSM	DSP	UEE	PQ
FRI	DSP	PSOC	EDS	EADSM		PQ	PSS/DSP LAB		

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	15A02701	Electrical distribution Systems	Mr. A. Bhakthavachala
2	15A04603	Digital Signal Processing	Mr. R.Venkateswarlu
3	15A02702	Power System Operation & Control	Mr. M.Giri Babu
4	15A02703	Utilization Of Electrical Energy	Mr. V.Masthanaiah
5	15A02706 (CBCC-II)	Ensrgy Auditing and Demand side Management	Mr. G. Suman
6	15A02709 (CBCC-III)	Power Quality	Mr. S. Muni Raja
7	PSS LAB	Power System Simulation Lab	A. Bhaktha vachala / G.Suman
8	DSP LAB	Digital Signal Processing Lab	Mr. R.Venkateswarlu

Head of the Department

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A P

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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

2021-22			M.Tech(R21) SEM-I		L U N C H	CLASS ROOM:B 206		
DAY	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)		5 (1.20-2.10)	6 (2.10-3.00)	7 (3.00-3.50)
MON	APEPS	MMA	SSDCD	ADSP		HEVS	APSD	Seminar
TUE	APSD	APEPS	MMA	HEVS	B R E A K	ADSP	SSDCD	Seminar
WED	ADSP	MMA	HEVS	SSDCD		APEPS	APSD	Seminar
THU	MMA	ADSP	APSD	APEPS		HEVS	SSDCD	Seminar
FRI	PES LAB			Seminar		LIB	LIB	

SUBJECT
APSD: Advanced Power Semiconductor Devices
MMA: Machine Modeling and Analysis
SSDCD: Solid-State DC Drives
APEPS: Applications of Power Electronics to Power Systems
ADSP: Advanced Digital Signal Processing
HEVS: Hybrid Electric Vehicle Systems
PES Lab: Power Electronics and Simulation Lab

STAFF
Dr.V.MADHUSUDHAN REDDY
A.BHAKTHAVACHALA
A.BHAKTHAVACHALA
V.MASTHANAIAH
S.MUNI RAJA
Dr.V.MADHUSUDHAN REDDY
A.BAKTHAVACHALA,G.SUMAN

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201. SPSR Nellore (Dt) A P

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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

DAY	2021-22		M.Tech(R17) SEM-III		L U N C H B R E A K	CLASS ROOM:C 316	
	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)		5 (1.20-2.10)	6 (2.10-3.00)
MON		HVPE	SEMINAR			PROJECT PHASE-I	
TUE		HVPE	VIVA VOCE			VIVA VOCE	
WED		HVPE	SEMINAR			PROJECT PHASE-I	
THU		HVPE	VIVA VOCE			VIVA VOCE	

SUBJECT
HVPE:HUMAN VALUES AND PROFESSIONAL ETHICS

STAFF
G.SUMAN

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEEF
PBR Visvodaya Institute of Technology & Sci
KAVALI - 524 201, SPSR Nellore (Dt) A

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: II EEE		ROOM NO: B111				2021-22 SEMESTER - II			
CLASS INCHARGE: Y.DAVIDU									

DAY	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)	L U N C H	5 (1.20-2.10)	6 (2.10-3.00)	7 (3.10-4.00)	8 (4.00-4.40)
MON	PE	ACM	NMPT	SOC		AEC	ACM LAB		
TUE	EMFT	PE	NMPT	AEC	H	PE	EMFT	ACM	ACM
WED	EMFT	PE/AEC LAB			B R	NMPT	AEC	ACM	EMFT
THU	NMPT	PE	AEC	ACM	E A	EMFT	PE/AEC LAB		
FRI	ACM	EMFT	PE	AEC	K	PE	NMPT	AEC	NMPT

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	20A54402	Numerical Methods & Probability Theory	Mrs.G.Neelima
2	20A04404T	Analog Electronic Circuits	Ms. J.Sujitha
3	20A02401T	Power Electronics	Mr.Y.Davidu
4	20A02402T	AC Machines	Mr. Sk.Abdul Sameed
5	20A02403T	Electromagnetic Field Theory	Mr.M.Venkatesh
6	20A04404P	Analog Electronic Circuits Lab	Ms. J.Sujitha/ Mr. N.Chinna Babu
7	20A04404P	Power Electronics Lab	Mr. Y.Davidu/ A.Bhaktha vachala
8	20A02402P	AC Machines Lab	Dr. V.Madhusudhan Reddy/Mr. SK.Abdul Sameed
9	20A02404	Circuits Simulation & Analysis using PSPICE	Mr. K.Srinadh

Head of the Department

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VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: III EEE			ROOM NO: B207				2021-22 SEMESTER - II		
DAY	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)	L U N C H B R E A K	5 (1.20-2.10)	6 (2.10-3.00)	7 (3.10-4.00)	8 (4.00-4.40)
MON	SS	PSA	DCP	OTTM		DPS	MEFA	PLACEMENT	
TUE	PSA	DCP	OTTM	SS		DPS	DCP LAB/CSS LAB		
WED	OTTM	PSA	SS	DPS		MEFA	DCP	SS	PSA
THU	DPS	DCP	PLACEMENT			SRP	OTTM	SS	DPS
FRI	MEFA	DCP LAB/CSS LAB				PSA	DCP	MEFA	OTTM

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	19A04301	Signals & Systems	Mr. A. Venka Reddy
2	19A02601T	Digital Computer Platforms	Mr. A. Bhakthavachala
3	19A02602	Power System Analysis	Mr. V.Masthanaiah
4	19A02603d	Design of Photovoltaic Systems	Dr. V. Madhusudhana Reddy
5	19A03604b	Optimization techniques through MATLAB	Mr. M. Giri Babu
6	19A52602b	Managerial Economics And Financial	Mr. G. Koteswara Rao
7	19A02605	Control Systems & Simulation Lab	Mr. V.Masthanaiah/ M. Giri Babu
8	19A02601P	Digital Computer Platforms Lab	Mrs. Ch. Swapna / Mr. G. Suman
9	19A02606	Socially Relevant Project	Mr. K.Srinadh

Head of the Department

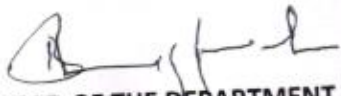# PARVATHAREDDY BABUL REDDY
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CLASS: IV EEE				ROOM NO: B208			2021-22 SEMESTER - II			
DAY	**1** (8.45-9.35)	**2** (9.35-10.25)	**3** (10.40-11.30)	**4** (11.30-12.20)		**5** (1.20-2.10)	**6** (2.10-3.00)	**7** (3.10-4.00)	**8** (4.00-4.40)	
MON	INST	HVDC	INST	SEMINAR	L U N C H B R E A K	PROJECT WORK			
TUE	HVDC	INST	HVDC	SEMINAR		PROJECT WORK			
WED	INST	HVDC	HVDC	SEMINAR		PROJECT WORK			
THU	HVDC	INST	INST	SEMINAR		PROJECT WORK			
FRI	INST	HVDC	HVDC	SEMINAR		PROJECT WORK			

S.No	SUBJECT CODE	SUBJECT	NAME OF THE FACULTY
1	15A02801	Instrumentation	Mrs. Ch. Swapna
2	15A02804	HVDC Transmission	Mr S. Muni Raja
3	15A02806	Comprehensive Viva Voce	Mr. A. Bhakthavachala
4	15A02807	Technical Seminar	Mr S. Muni Raja/Mrs. Ch. Swapna
5	15A02808	Project Work	Mr. V. Masthanaiah

Head of the Department

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A.P

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE

	2021-22		M.Tech(R21) SEM-II			CLASS ROOM:B 206		
DAY	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)	L U N C H B R E A K	5 (1.20-2.10)	6 (2.10-3.00)	7 (3.00-3.50)
MON	PQ	APC	HVDC & EHVAC Tr.	ADC		EEES	RECS	Seminar
TUE	APC	HVDC & EHVAC Tr.	ADC	EEES		RECS	PQ	Seminar
WED	HVDC & EHVAC Tr.	ADC	EEES	RECS		PQ	APC	Seminar
THU	ADC	EEES	RECS	PQ		APC	HVDC & EHVAC Tr.	
FRI	LIB	Electrical Drives and Simulation Lab				Seminar	LIB	

S.NO	SUBJECT	STAFF
1	Advanced Power Converters	Mr.G.Suman
2	Power Quality	Dr.V.Madhusudhana Reddy
3	Advanced Drives & Control	A.Bakthavachala
4	Renewable Energy Conversion Systems	Dr.V.Madhusudhana Reddy
5	HVDC & EHVAC Transmission Systems	S.Muni Raja
6	Energy Efficient Electrical Systems	V.Masthanaiah
7	Electrical Drives and Simulation Lab	G.suman & A.Baktha vachala

HEAD OF THE DEPARTMENT

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:: KAVALI
Department of Mechanical Engineering
TIME TABLE FOR I SEMESTER (2021-2022) W.E.F.18/10/21

ROOM No: B209

III . B.Tech , I SEM

PERIOD	1	2	3	4	12.20 TO 1.20	5	6	7	8
DAY	8.45 TO 9.35	9.35 TO 10.25	10.40 TO 11.30	11.30 TO 12.20		1.20 TO 2.10	2.10 TO 3.00	3.10 TO 4.00	4.00 TO 4.40
MON	ESA KMK	MT/ATD LAB(BATCHES A&B) KMK/MMA&Dr.BKR/VPK			LUNCH BREAK	HT ZT	ESA KMK	DOM Dr.BKR	MFT MMA
TUE	HT ZT	ATD VPK	AE MRK	DOM Dr.BKR		MFT MMA	FM/MT LAB(BATCHES A&B) ZT/NSN&KMK/MMA		
WED	DOM Dr.BKR	AE MRK	MFT MMA	ESA KMK		ATD VPK	DOM Dr.BKR	HT ZT	LIB
THU	ATD VPK	ESA KMK	HT ZT	AE MRK		MFT MMA	DOM Dr.BKR	ATD VPK	AE MRK
FRI	MFT MMA	FM/ATD LAB(BATCHES B&A) ZT/NSN&Dr.BKR/VPK				ATD VPK	HT ZT	AE MRK	ESA KMK

SUBJECTS

DOM	DYNAMICS OF MACHINARY
ESA	EXPERIMENTAL STRESS ANALYSIS
MT	MANUFACTURING TECHNOLOGY
HT	HEAT TRANSFER
AE	AUTOMOBILE ENGINEERING
ATD	APPLIED THERMODYNAMICS

FACULTY

Dr.B.KONDAREDDY
K.MANIKANTESH
MD.MUSHEER AHMED
Z.TRIVENI
M.RAVI KUMAR
V.PAVAN KUMAR

LABS

ATD LAB	APPLIED THERMODYNAMICS LAB
MT LAB	MANUFACTURING TECHNOLOGY LAB
FMHM LAB	FLUID MECHANICS AND HYDRALIC MACHINARY LAB

Dr.B.KONDAREDDY & V.PAVAN KUMAR
K.MANIKANTESH & MD.MUSHEER AHMED
Z.TRIVENI & N.V.SURYA NARAYANA

HEAD OF THE DEPARTMENT

Head of Department
MECHANICAL ENGINEERING
PBR Visvodaya Institute of Technology & Science

PRINCIPAL

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:: KAVALI
Department of Mechanical Engineering
TIME TABLE FOR I SEMESTER (2021-2022) W.E.F.18/10/21

IV . B.Tech , I SEM

ROOM No: B202

PERIOD	1	2	3	4		5	6	7	8
DAY	8.45 TO 9.35	9.35 TO 10.25	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1.20	1.20 TO 2.10	2.10 TO 3.00	3.10 TO 4.00	4.00 TO 4.40
MON	M&M VPK	CAD/CAM NCKP	AE MRK	POM Dr.BDS		POM Dr.BDS	MMM Dr.SP	MS KNR	MMM Dr.SP
TUE	AE MRK	M&M/CAD/CAM LAB(BATCHES A&B) AR/NSN&MMA/NCKP				CAD/CAM NCKP	POM Dr.BDS	M&M VPK	CAD/CAM NCKP
WED	MMM Dr.SP	M&M VPK	AE MRK	LIB		MS KNR	MMM Dr.SP	M&M VPK	MS KNR
THU	MMM Dr.SP	M&M/CAD/CAM LAB(BATCHES B&C) AR/NSN&MMA/NCKP				POM Dr.BDS	AE MRK	CAD/CAM NCKP	LIB
FRI	M&M VPK	POM Dr.BDS	MS KNR	CAD/CAM NCKP		AE MRK	M&M/CAD/CAM LAB(BATCHES C&A) AR/NSN&MMA/NCKP		

SUBJECTS

		FACULTY
AE	AUTOMOBILE ENGINEERING	M.RAVIKUMAR
CADCAM	CADCAM	N.C.KRISHNA PRASAD
POM	PRODUCTION AND OPERATIONS MANAGEMENT	Dr.B.DATTATRAYA SARMA
MMM	MODERN M ANUFACTURING METHODS	Dr.S.PRAKASH
M&M	METROLOGY AND MESAURMENTS	V.PAVAN KUMAR
MS	MANAGEMENT SCIENCE	K.NAGIREDDY

LABS

CAD/CAM LAB		M.MARUTHI RAO &N.C.KRISHNA PRASAD
M&M LAB	METROLOGY AND MEASURMENTS LAB	A.RAMANJANEYULU &N.V.SURYA NARAYANA

HEAD OF THE DEPARTMENT

PRINCIPAL

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:: KAVALI
Department of Mechanical Engineering
TIME TABLE FOR II SEMESTER (2021-2022) W.E.F.02/03/22

III . B.Tech , II SEM

ROOM No: B209

PERIOD	1	2	3	4	12.20 TO 1.20	5	6	7	8
DAY	8.45 TO 9.35	9.35 TO 10.25	10.40 TO 11.30	11.30 TO 12.20		1.20 TO 2.10	2.10 TO 3.00	3.10 TO 4.00	4.00 TO 4.40
MON	IA AR	SCM Dr.SP	COM KMK	CAD/CAM ZT	LUNCH BREAK	ELS RNR	DME MMA	SCM Dr.SP	PLACEMENT
TUE	CAD/CAM ZT	DME MMA	IA AR	ELS RNR	LUNCH BREAK	COM KMK	HT LAB ZT/NCKP		
WED	DME MMA	COM KMK	SCM Dr.SP	CAD/CAM ZT	LUNCH BREAK	SCM Dr.SP	CAD/CAM ZT	ELS RNR	IA AR
THU	SCM Dr.SP	COM KMK	PLACEMENT		LUNCH BREAK	IA AR	ELS LAB RNR		
FRI	IA AR	HT LAB ZT/NCKP			LUNCH BREAK	CAD/CAM ZT	COM KMK	DME MMA	DME MMA

SUBJECTS		FACULTY
SCM	SUPPLY CHAIN MANAGMENT	Dr.S.PRAKASH
COM	INTRODUCTION TO COMPOSITES	K.MANIKANTESH
IA	INDUSTRIAL AUTOMATION	A.RAMANJANEYULU
DME	DESIGN OF MACHINE ELEMENTS	MD.MUSHEER AHMED
CAD/CAM	CAD/CAM	Z.TRIVENI
ELCS	ENGLISH LANGUAGE SKILLS	R.NAGARAJU

LABS		
HT LAB	HEAT TRANSFER LAB	Z.TRIVENI
		N.C.KRISHNA PRASAD
ELCS LAB	ENGLISH LANGUAGE SKILLS LAB	R.NAGARAJU

HEAD OF THE DEPARTMENT

PRINCIPAL

Head of Department
MECHANICAL ENGINEERING
PBR Visvodaya Institute of Technology & Science

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:: KAVALI
Department of Mechanical Engineering
TIME TABLE FOR II SEMESTER (2021-2022) W.E.F.02/03/22

IV . B.Tech , II SEM   **ROOM No: B202**

PERIOD	1	2	3	4		5	6	7	8
DAY	8.45 TO 9.35	9.35 TO 10.25	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1.20	1.20 TO 2.10	2.10 TO 3.00	3.10 TO 4.00	4.00 TO 4.40
MON	PPE VPK	IE Dr.BDS	PPE VPK	IE Dr.BDS	LUNCH BREAK	PROJECT WORK			
TUE	PPE VPK	IE Dr.BDS	PPE VPK	IE Dr.BDS		PROJECT WORK			
WED	PPE VPK	IE Dr.BDS	PPE VPK	IE Dr.BDS		TECHNICAL SEMINAR			
THU	PPE VPK	PPE VPK	IE Dr.BDS	IE Dr.BDS		TECHNICAL SEMINAR			
FRI	PPE VPK	IE Dr.BDS	PPE VPK	IE Dr.BDS		PROJECT WORK			

SUBJECTS   **FACULTY**

IE	INDUSTRIAL ENGINEERING	Dr.B.DATTATRAYA SHARMA
PPE	POWER PLANT ENGINEERING	V.PAVAN KUMAR

HEAD OF THE DEPARTMENT   **PRINCIPAL**

Head of Department
MECHANICAL ENGINEERING
PBR Visvodaya institute of Technology & Science

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:: KAVALI
Department of Mechanical Engineering
TIME TABLE FOR I SEMESTER (2021-2022) W.E.F.7/10/21

II . B.Tech , I SEM

ROOM No:B109

PERIOD	1	2	3	4	12.20 TO 1.20	5	6	7	8
DAY	8.45 TO 9.35	9.35 TO 10.25	10.40 TO 11.30	11.30 TO 12.20		1.20 TO 2.10	2.10 TO 3.00	3.10 TO 4.00	4.00 TO 4.40
MON	FMHM (ZT)	MFP (NSN)	CVTP (BNB)	MOM (AR)	LUNCH	TD (KMK)	MP LAB(A&B BATCHES) VPK		
TUE	TD (KMK)	CVTP (BNB)	FMHM (ZT)	LIB		MFP (NSN)	MOM (AR)	CVTP (BNB)	LIB
WED	MOM (AR)	FMHM (ZT)	CVTP (BNB)	MFP (NSN)		TD (KMK)	MOM(A&B BATCHES) KMK		
THU	MOM (AR)	FMHM (ZT)	CVTP (BNB)	TD (KMK)		MFP (NSN)	FMHM LAB (A&B BATCHES) ZT&NSN		
FRI	MFP (NSN)	PHYTON PROGRAMMING LAB AR				MOM (AR)	TD (KMK)	FMHM (ZT)	LIB

SUBJECTS		FACULTY
CVTP	C0MPLEX VARIABLES,TRANSFORMS AND APPLICATION IN PDE	B.NAGENDRA BABU
TD	THERMODYANAMICS	K.MANIKNATESH
MFP	MANUFACTURING PROCESS	N.V.SURYA NARAYANA
MOM	MECHANICS OF MATERIALS	A.RAMANJANEYULU
FMHM	FLUID MECHANICS AND HYDRALIC MACHINARY	Z.TRIVENI

LABS

MFP LAB	MANUFACTURING PROCESS LAB	M.RAVIKUMAR & MD.MUSHEER AHMED
MOM LAB	MECHANICS OF MATERIALS LAB	Dr.S.PRAKASH & K.MANIKANTESH
FMHM LAB	FLUID MECHANICS AND HYDRALIC MACHINARY LAB	Z.TRIVENI & N.V.SURYA NARAYANA
PP LAB	PYTHON PROGRAMMING LAB	

HEAD OF THE DEPARTMENT

PRINCIPAL

Head of Department
MECHANICAL ENGINEERING
PBR Visvodaya institute of Technology & Science

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE:KAVALI

(AUTONOMOUS)

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DEPARTMENT OF BUSINESS ADMINISTRATION

TIME TABLE FOR MBA I SEMESTER

YEAR : 2021-22

SEMESTER: I

SECTION-A

DAYS	1	2	3	4	5	6	7	8
	8.45 To 9.35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20-1.15	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	MOB	SFM	FAM	MIS	LUNCH BREAK	ME	BE &L	MIS	ITM
TUE	FAM	MOB	SFM	ME			DATA ANALYTICS LAB		
WED	FAM	BE &L	SFM	ME			COMMUNICATION LAB		
THU	ITM	FAM	BE &L	SFM		MOB	ME	BE &L	MIS
FRI	ITM	MOB	FAM	SFM		ME	MOB	BE &L	LIBRARY

SUB:-

MOB	MANAGEMENT & ORGANIZATIONAL BEHAVIO
BE&L	BUSINESS ENVIRONMENT & LAW
ME	MANAGERIAL ECONOMICS
FAM	FINANCIAL ACCOUNTING FOR MANAGERS
SFM	STATISTICS FOR MANAGERS
BC	BUSINESS COMMUNICATION
ITM	INFORMATION TECHNOLOGY FOR MANAGERS
BC LAB	BUSINESS COMMUNICATION LAB
ITM LAB	INFORMATION TECHNOLOGY LAB

STAFF

Mrs. T.NAGALAXMI	
Dr. SK. DASTHAGIRI BASHA	
Mrs. M.JEEVANI	
Dr. ALLA VENKAIAH	
Mr. V. MUNIKUMAR	
Mrs. K. KEERTHI	
Mr. Y. RAMBABU	
Mrs. K. KEERTHI	
Mr. Y. RAMBABU	

HOD
Head of the Department
Department of Business Administrative
PBR VITS. KAVALI
Nellore Dt

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DEPARTMENT OF BUSINESS ADMINISTRATION
TIME TABLE FOR MBA I SEMESTER

YEAR : 2021-22

SECTION-B

SEMESTER: I

DAYS	1	2	3	4		5	6	7	8
	8.45 To 9.35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20-1.15	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	FAM	BE &L	SFM	MOB	LUNCH BREAK	MIS	MOB	ME	MIS
TUE	SFM	ME	FAM	MOB		COMMUNICATION LAB			
WED	SFM	ME	FAM	BE &L		DATA ANALYTICS LAB			
THU	FAM	BE &L	SFM	BE &L		ME	MOB	ITM	ITM
FRI	ME	MIS	SFM	BE &L		MOB	ITM	FAM	LIBRARY

SUB:-

MOB	MANAGEMENT & ORGANIZATIONAL BEHAVIO
BE&L	BUSINESS ENVIRONMENT & LAW
ME	MANAGERIAL ECONOMICS
FAM	FINANCIAL ACCOUNTING FOR MANAGERS
SFM	STATISTICS FOR MANAGERS
BC	BUSINESS COMMUNICATION
ITM	INFORMATION TECHNOLOGY FOR MANAGERS
BC LAB	BUSINESS COMMUNICATION LAB
ITM LAB	INFORMATION TECHNOLOGY LAB

STAFF

MOB	Mrs. T.NAGALAXMI
BE&L	Dr. SK. DASTHAGIRI BASHA
ME	Mrs. M.JEEVANI
FAM	Dr. ALLA VENKAIAH
SFM	Mr. V. MUNIKUMAR
BC	Mrs. K. KEERTHI
ITM	Mr. Y. RAMBABU
BC LAB	Mrs. K. KEERTHI
ITM LAB	Mr. Y. RAMBABU

HOD
Department of Business Administration
PBR VITS. KAVALI
Nellore Dt.

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DEPARTMENT OF BUSINESS ADMINISTRATION
TIME TABLE FOR MBA II SEMESTER

SECTION-A

SEMESTER: II

DAYS	1	2	3	4	12.20-1.20	5	6	7	8
	8:45 To 9:35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20		1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	OR	FM	HRM	BC	LUNCH BREAK	BRM	MM	OM	HRM
TUE	FM	MM	OR	HRM		BRM	MM	BC LAB	HRM
WED	FM	BRM	OR	OM		MM	OM	BA LAB	
THU	FM	OM	OR	BC		BRM	MM	HRM	OM
FRI	MM	FM	OR	HRM		BC	BRM	OM	Library

SUB:-

			STAFF
HRM	Human Resource Management		Mrs.V. MANASA
MM	Marketing Management		Dr. P. THANUJA
BRM	Business Research Methods		Mr. V.V. CHAITANYA
FM	Financial Management		Dr. ALLA VENKAIAH
OR	Operations Research		Mrs. S. PALLAVI
OM	Operations Management		Mr. CH.V. GIRI
MIS	Management Information Systems		Mr.Y. RAMBABU
MIS LAB	Management Information Systems Lab		Mr. Y. RAMBABU
Comm LAB	Communication Lab		Mr. G. SOHITHA

HOD
Head of the Department
Department of Business Administration
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DEPARTMENT OF BUSINESS ADMINISTRATION

TIME TABLE FOR MBA II SEMESTER

YEAR : 2021-22　　SECTION-B　　SEMESTER: II

DAYS	1	2	3	4		5	6	7	8
	8:45 To 9.35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20-1.20	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	FM	OM	BC	BRM		HRM	OR	MM	OM
TUE	OR	BRM	HRM	OM		FM	OR		
WED	MM	FM	HRM	Library		OR		BC LAB	
THU	OR	MM	HRM	OM		BC	FM	BA LAB	
FRI	OR	BRM	BC	OM	LUNCH BREAK	MM	HRM	BRM	MM
						HRM	FM	FM	BRM

SUB:-

HRM	Human Resource Management
MM	Marketing Management
BRM	Business Research Methods
FM	Financial Management
OR	Operations Research
OM	Operations Management
MIS	Management Information Systems
MIS LAB	Management Information Systems Lab
Comm LAB	Communication Lab

STAFF

Mrs. V. MANASA	
Dr. P. THANUJA	
Mr. V.V. CHAITANYA	
Dr. ALLA VENKAIAH	
Mrs. S. PALLAVI	
Mr. CH.V. GIRI	
Mr.Y. RAMBABU	
Mr. Y. RAMBABU	
Mr. G. SOHITHA	

HOD

విభాగ అధిపతి / HEAD
Department of Business Administration
PBR VITS. KAVALI
Nellore Dt

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DEPARTMENT OF BUSINESS ADMINISTRATION
TIME TABLE FOR MBA III SEMESTER

YEAR :2021-22 **SECTION : A** **SEMESTER: III**

DAYS	1	2	3	4	12.20-1.15	5	6	7	8
	8:45 To 9:35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20		1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	BECG	ED	FIS/CB	IPM/PM	LUNCH BREAK	ED	BS LAB		MOOCS
TUE	BECG	GBM	ASPM/KM	PBM/HRD		ED	FIS/CB	MOOCS	IPM/PM
WED	GBM	BECG	IPM/PM	FIS/CB		ED	ASPM/KM	PBM/HRD	ASPM/KM
THU	GBM	IPM/PM	ASPM/KM	PBM/HRD		BECG	ED	FIS/CB	GBM
FRI	GBM	IPM/PM	ASPM/KM	PBM/HRD		ED	BECG	FIS/CB	PBM/HRD

SUB:-

SUB		STAFF
BECG	BUSINESS ETHICS &CORPORATE GOVERNANCE	Mr. V. SUDHEER CHAND
GBM	GREEN BUSINESS MANAGEMENT	Mr. P.V.A. SUNIL KUMAR
ED	ENTREPRENEURSHIP DEVELOPMENT	Mrs. T. NAGALAXMI
PBM	PRODUCT & BRAND MANAGEMENT	Mr.V.V. CHAITANYA
HRD	HUMAN RESOURCE DEVELOPMENT	Mrs.A. MADHAVI LATHA
FIS	FINANCIAL INSTITUTIONS & SERVICES	Mr. Ch. V. GIRI
CB	CONSUMER BEHAVIOR	Mr. V. MUNIKUMAR
IPM	INVESTMENT & PORTFOLIO MANAGEMENT	Dr. N. AMRUTH RAJ
PM	PERFORMANCE MANAGEMENT	Ms. M.JEEVANI
ASPM	ADVERTISEMENT &SALES PROMOTION MANAGEMENT	Dr. SK. DASTHAGIRI BASHA
KM	KNOWLEDGE MANAGEMENT	Dr. N. AMRUTH RAJ
BS Lab	BUSINESS SIMULATION LAB	Mrs. A. MADHAVI LATHA
MOOCS		All Faculty

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DEPARTMENT OF BUSINESS ADMINISTRATION

TIME TABLE FOR MBA III SEMESTER

SECTION : B

YEAR : 2021-22 **SEMESTER: III**

DAYS	1	2	3	4		5	6	7	8
	8:45 To 9:35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20-1.15	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	ED	GBM	FIS/CB	IPM/PM		GBM	BS LAB		MOOCS
TUE	ED	BECG	ASPM/KM	PBM/HRD	LUNCH BREAK	GBM	FIS/CB	MOOCS	IPM/PM
WED	ED	GBM	IPM/PM	FIS/CB		BECG	ASPM/KM	PBM/HRD	ASPM/KM
THU	ED	IPM/PM	ASPM/KM	PBM/HRD		GBM	BECG	FIS/CB	BECG
FRI	BECG	IPM/PM	ASPM/KM	PBM/HRD		GBM	ED	FIS/CB	PBM/HRD

SUB:-

		STAFF
BECG	BUSINESS ETHICS &CORPORATE GOVERNANCE	Mr. V. SUDHEER CHAND
GBM	GREEN BUSINESS MANAGEMENT	Mr. P.V.A. SUNIL KUMAR
ED	ENTREPRENEURSHIP DEVELOPMENT	Mrs. T. NAGALAXMI
PBM	PRODUCT & BRAND MANAGEMENT	Mr.V.V. CHAITANYA
HRD	HUMAN RESOURCE DEVELOPMENT	Mrs.A. MADHAVI LATHA
FIS	FINANCIAL INSTITUTIONS & SERVICES	Mr. Ch. V. GIRI
CB	CONSUMER BEHAVIOR	Mr. V. MUNIKUMAR
IPM	INVESTMENT & PORTFOLIO MANAGEMENT	Dr.N.AMRUTH RAJ
PM	PERFORMANCE MANAGEMENT	Ms. M.JEEVANI
ASPM	ADVERTISEMENT &SALES PROMOTION MANAGEMENT	Dr. SK. DASTHAGIRI BASHA
KM	KNOWLEDGE MANAGEMENT	Dr. N. AMRUTH RAJ
BS Lab	BUSINESS SIMULATION LAB	Mrs. A. MADHAVI LATHA
MOOCS		All Faculty

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DEPARTMENT OF BUSINESS ADMINISTRATION

TIME TABLE FOR MBA IV SEMESTER

YEAR : 2021-22 **SECTION -A** **SEMESTER: IV**

DAYS	1	2	3	4		5	6	7	8
	8:45 To 9:35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20 To 1.20	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	SM	EB	IFM/GHRM/IM	FD/OD/SEM	LUNCH BREAK	SEMINAR	PROJECT WORK	PROJECT WORK	PROJECT WORK
TUE	SM	EB	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	PROJECT WORK
WED	EB	SM	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	PROJECT WORK
THU	SM	EB	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	PROJECT WORK
FRI	EB	SM	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	PROJECT WORK

SUB:-

		STAFF
SM	Strategic Management	Mrs.T.NAGALAXMI
EB	E-Business	Mr.P.V.A. SUNIL KUMAR
FD	Financial Derivatives	Mrs. K. KEERTHI
SEM	Services Marketing	Mrs. A. MADHAVI LATHA
OD	Organizational Development	Mr. K. RAMU
GHRM	Global Human Resources Management	Mrs. Ch. PADMA
IFM	International Financial Management	Dr. N.AMRUTHRAJ
IM	International Marketing	Mr. K. PRASANNA
SEMINAR		Mrs. P . SREE LAKSHMI
PROJECT WORK		All Faculty

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PBR VITS. KAVALI
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DEPARTMENT OF BUSINESS ADMINISTRATION

TIME TABLE FOR MBA IV SEMESTER

YEAR : 2021-22 **SECTION-B** **SEMESTER: IV**

DAYS	1	2	3	4		5	6	7	8
	8:45 To 9:35	9.35 To 10.25	10.40 To 11.30	11.30 To 12.20	12.20 To 1.20	1.20 To 2.10	2.10 To 3.00	3.10 To 4.00	4.00 TO 4.40
MON	EB	SM	IFM/GHRM/IM	FD/OD/SEM		SEMINAR	PROJECT WORK	PROJECT WORK	
TUE	EB	SM	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	
WED	SM	EB	FD/OD/SEM	IFM/GHRM/IM	LUNCH BREAK	SEMINAR	PROJECT WORK	PROJECT WORK	
THU	EB	SM	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	
FRI	SM	EB	FD/OD/SEM	IFM/GHRM/IM		SEMINAR	PROJECT WORK	PROJECT WORK	

SUB:-

SM	Strategic Management	Mrs.T.NAGALAXMI
EB	E-Business	Mr.P.V.A. SUNIL KUMAR
FD	Financial Derivatives	Mrs. K. KEERTHI
SEM	Services Marketing	Mrs. A. MADHAVI LATHA
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IFM	International Financial Management	Dr. N.AMRUTHRAJ
IM	International Marketing	Mr. K. PRASANNA
SEMINAR		Mrs. P. SREE LAKSHMI
PROJECT WORK		All Faculty

STAFF

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Work Load

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STAFF WORK LOAD

Academic Year : 2021-2022

Semester : I

S.No.	Faculty Name	Theory		Wee kly/	Lab		Slots	Weekly/ Hours	Total Load
		Class	Subject		Class	Lab			
1	Dr.D SRUJAN CHANDRA REDDY	III CSE A	WT	5			1		5
2	Dr. KUNI VENKATA SUBBAIAH	II CSE A	ADSA	5			1		5
3	Dr.VEMULA V SUNIL KUMAR	III CSE A	CN	5			1		5
4	Dr. G.VIJAY KUMAR	III CSE A	OOAD&T	5			1		5
5	Dr.S.SIVA SANKAR	IV CSE C	GCC	5			1		5
6	Dr.B.VAMSEE MOHAN	III CSE B	OOAD&T	5			1		5
7	P.V.VENKATESWARLU REDDY				IV CSE C	GCC LAB	4	3	14
					IV CSE A	GCC LAB		3	
		III CSE C	WT	5	III CSE C	OOAD&T		3	
8	P.SRINIVASULU	IV CSE A	GCC	5	IV CSE A	GCC LAB	2	3	13
		IV CSE B	GCC	5					
9	P.ESWARAIAH	II CSE A	OOP	5	II CSE A	OOP LAB	2	3	13
		II CSE B	OOP	5					
10	B.MURALI KRISHNA	IV CSE A	SA	5	III CSE A	AI LAB	3	3	13
		IV CSE B	SA	5	III CSE C	AI LAB			
11	Ms. P. VENKATA NAGA RAJESWARI	II CSE IOT	AUDRINO	3	II CSE IOT	ADSA LAB	3	3	14
		III CSE A	AI	5	III CSE C	AI LAB		3	
12	T.MANJULA				II CSE B	ADSA LAB	4		14
					IIICSE B	CN LAB		3	
		III CSE B	AI	5	IV CSE C	GCC LAB		3	
13	M.JANARDAN	IV CSE A	MAD	5	IV CSE A	MAD LAB	4	3	16
		IV CSE B	MAD	5	II CSE C	SOC WT		3	
14	N SRINATH REDDY	II CSE B	ADSA	5	II CSE B	ADSA LAB	3	3	14
		III CSE A	SS	3	II CSE A	ADSA LAB		3	
15	G KARTHIKA	II ECE A	SOC ON PYTHON	3	II CSE B	ADSA LAB	3	3	14
					II CSE A	ADSA LAB		3	
16	G.VENUGOPAL	II CSE AI	OOPS	5			5	3	16
		II CSE IOT	CO	5	III CSE C	AI LAB			
		II CSE AI	CO	5					
17	Ms. AKSHAYAM PRASMITA	II CSE A	CO	5	II CSE C	ADSA LAB	3	3	16
		II CSE B	CO	5	II CSE A	ADSA LAB			
18	Ms. PERAM KAMALAKAR				II CSE B	ADSA LAB	5	3	15
		III CSE B	SS	3	III CSE C	AI LAB		3	
		III CSE C	SS	3	III CSE B	CN LAB		3	
19	Mr. CHEEDELLA CHANDRA SEKHAR	II CSE AI	ADSA	5	III CSE A	CN LAB	4	3	16
		II CSE C	ADSA	5	III CSE B	CN LAB			

S.No.	Faculty Name	Theory		Wee kly/	Lab		Slots	Weekly/ Hours	Total Load
		Class	Subject		Class	Lab			
20	Mr. PATAN FERIDOZ KHAN	III CSE B	SS	3	IV CSE A	MAD LAB	3	3	
		II CSE C	CO	5	II CSE IOT	ADSA LAB	3	3	14
21	N.SAI SINDHURA	II CSE IOT	ADSA	5	III CSE C	CN LAB	3	3	14
					I CSE A	CPDS LAB		3	
					III CSE A	OOAD&T		3	
22	Dr.P.PRAKASH	III CSE B	WT	5	III CSE B	OOAD&T	3	3	16
		IV CSE C	SA	5	ICSE C&DS LAB			3	
23	G.VENKATESWARLU	III CSE A	FLAT	5	IV CSE B	GCC LAB	3	3	13
		III CSE B	FLAT	5					
24	D.SRINIVASULU REDDY	IV CSE B	INS	5	II CSE C	ADSA LAB	3	3	13
		III CSE B	CN	5					
25	K.NAVEED	III CSE A	SS	3	IV CSE A	GCC LAB	3	3	14
		III CSE C	CN	5	III CSE A	OOAD&T		3	
26	Ms. J. MADHURI	II CSE IOT	AUDRINO	3	III CSE B	AI LAB	4	3	14
		III CSE C	SS	3				3	
		II ECE A	SOC ON PYTHON	3	II CSE A	OOP LAB		3	
27	Ms. G. SRAVANTHI	II CSE IOT	AUDRINO	3	III CSE A	AI LAB	3	3	14
		III CSE C	FLAT	5	IV CSE A	MAD LAB		3	
28	Mr. M.VIJAY BHASKAR	I ECE A	CPDS	5	I ECE A	CPDS LAB	4	3	16
		I ECE B	CPDS	5	I ECE B	CPDS LAB		3	
29	Ms. P. ANUSHA	IV CSE C	MAD	5	IV CSE C	MAD LAB	3	3	14
		II ECE D	SOC ON PYTHON	3	IV CSE A	MAD LAB		3	
30	SK SHABBIR BASHA	I CSE AI	CPDS	5			3		15
		I CSE IOT	CPDS	5					
		I CSE AI	CPDS	5					
31	B.RASAGNA	IV CSE A	INS	5	IV CSE B	MAD LAB	3	3	13
		IV CSE C	INS	5					
32	D.ANIL	IV CSEA	SPM	5					
		IV CSE C	SPM	5			3	3	15
		IV CSE B	SPM	5					
33	V.SREEHARI NAIDU	II CSE C	OOP	5	II CSE C	OOP LAB	3	6	15
		II ECE D	SOC ON PYTHON	3	II CSE AI	OOP LAB			
34	V.KALYAN DEEPAK	III ECE C&D							
35	M.KARTHIK	III CSE A	SS	3	III CSE C	CN LAB	3	3	14
		III CSE B	SS	3	II CSE B	OOP LAB		3	
					II CSE B	ADSA LAB		3	
36	M/S. S.USHA RANI	II ECE B	SOC ON PYTHON	3	II CSE C	OOP LAB	4	3	14
		II ECE C	SOC ON PYTHON	3	IV CSE C	GCC LAB		3	
37	A.SHOBITHA LAKSHMI			3	II CSE AI	OOP LAB	5	3	15
		II ECE D	SOC ON PYTHON	3	III CSE B	AI LAB		3	
		II CSE C	SOC WT	3	II CSE C	OOP LAB		3	
38	M.RAAGA DEEPTHI				I CSE	ITWS		3	14
					I CSE A	CPDS LAB		3	
		I CSE B	CPDS	5	I CSE IOT	CPDS LAB		3	
39	SOURI VIVASATH				II CSE A	OOP LAB		3	
		II CSE A	SOC WT	3	IV CSE B	MAD LAB	4	3	15

S.No.	Faculty Name	Theory Class	Subject	Weekly/	Lab Class	Lab	Slots	Weekly/ Hours	Total Load
		II CSE B	SOC WT	3	III CSE A	CN LAB		3	
40	Ms. M. REVATHI	II CSE A	SOC WT	3	II CSE B	OOP LAB		3	
		III CSE B	SS	3	I CSE	C&DS LAB	2	3	14
		II CSE B	SOC WT	3	II CSE IOT	ADSA LAB		3	
41	Mr. M. SAI KUMAR				I CSE A	ITWS		3	
					I CSE B	ITWS		3	14
		I ECE D	CPDS	5	I CSE C	ITWS		3	
42	K.RAVI CHANDH	III ECE A&B							
					IV CSE B	GCC LAB		3	
		II CSE AI	SOC WT	3	III CSE C	OOAD&T		3	
43	S.SRINIVASULU REDDY	II EEE	SOC ON PYTHON	3	III CSE B	OOAD&T	6	3	15
		II MECH	SOC ON PYTHON	3					
44	Mr. K.SWARNALATHA	III CSE C	AI	5			3	3	13
		III CSE C	OOAD&T	5	III CSE A	OOAD&T			
				339			189		546

S.No.	Faculty Name	Theory Class	Subject	Weekly/	Lab Class	Lab	Slots	Weekly/ Hours	Total Load
OTHER DEPARTMENT STAFF									
1	J.SUJITA	III CSE A	DE	5					
		III CSE B	DE	5					15
		III CSE C	DE	5					
2	A RAJESH	II CSE A	DEMP	5	II CSE A	DEMP LAB	4	6	16
		II CSE B	DEMP	5					
3	K PENCHALAIAH	II CSE C	DEMP	5	II CSE B	DEMP LAB	4	6	16
		II CSE IOT	DEMP	5					
4	P VENKATESWARLU	II CSE IOT	SENSOR AND IOT	5	II CSE IOT	SENSOR&IOT LAB	3	3	14
					II CSE IOT	DEMP LAB		6	
5	G MANGARAO	II CSE AI	DEMP	5	III CSE AI	DEMP LAB	3	6	17
					III CSE C	DEMP LAB		6	

D. Jai

HEAD OF THE DEPARTMENT

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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(Affiliated to J.N.T.U.A, Approved by AICTE)
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STAFF WORK LOAD

Academic Year : 2021-2022   Semester : II

| S.No. | STAFF NAME | Theory | | Weekly/ | Lab | | Slots | Total |
		Class	Subject	Hours	Class	Lab		Load
1	Dr.D SRUJAN CHANDRA REDDY	II CSE AI	OS	5			1	5
2	Dr. KUNI VENKATA SUBBAIAH	II CSE IOT	SE	5			1	5
3	Dr.VEMULA V SUNIL KUMAR	II CSE A	DBMS	5			1	5
4	Dr. G.VIJAY KUMAR	IV CSE A	MC	5			1	5
5	Dr.S.SIVA SANKAR	IV CSE B	IOT	5			2	5
6	Dr.B.VAMSEE MOHAN	II CSE A	SE	5			1	5
7	P.V.VENKATESWARLU REDDY	II CSE B	OS	5	II CSE C	SOC R PROG	3	13
		IV CSE C	IOT	5				
8	P.SRINIVASULU	III CSE A	CNS	5	II CSE B	DBMS	6	16
		III CSE B	CNS	5	II CSE A	DBMS		
9	P.ESWARAIAH	II CSE C	SE	5	II CSEIOT	SE	6	16
		II CSE B	SE	5	II CSE B	SE		
10	B.MURALI KRISHNA	IV CSE A	IOT	5	II CSE AI	AI	6	16
		II CSE AI	AI	5	III CSE A	BDA		
11	P. VENKATA NAGA RAJESWARI	III CSE A	BDA	5	III CSE C	BDA	6	16
		III CSE B	BDA	5	III CSE B	BDA		
12	T.MANJULA	III CSE C	BDA	5	II CSE A	SE	6	11
					II CSE C	SE		
13	M.JANARDAN	IV CSE B	MC	5	II CSE A	SOC R PROG	6	11
					II CSE B	SOC R PROG		
14	N SRINATH REDDY	III CSE C	CNS	5	II CSE IOT	OS LAB	3	13
		II CSE A	OS	5				
15	G KARTHIKA	III CSE A	BDA	5	II CSE C	DBMS LAB	6	11
					II CSE A	DBMS LAB		
16	G.VENUGOPAL	II CSE B	DBMS	5	II CSE IOT	SOC PYTHON PROG	6	16
		II CSE AI	DBMS	5	II CSE AI	DBMS LAB		
17	AKSHAYAM PRASMITA	II CSE C	DBMS	5	II CSE C	DBMS LAB	6	11
					II CSE A	DBMS LAB		
18	PERAM KAMALAKAR	III CSE A	SS	2	III CSE A	BDA LAB		10
		III CSE B	SS	2	III CSE C	BDA LAB		
19	CHEEDELLA CHANDRA SEKHAR	I CSE B	ADSC++	5	III CSE C	BDA LAB	6	16
		I CSE C	ADSC++	5	II CSE A	SOC R PROGRA		
20	PATAN FERIDOZ KHAN	IV CSE C	IOT	5	II CSE A	SE LAB	6	11
					II CSE B	SE LAB		
21	N.SAI SINDHURA	II CSE IOT	MMS	5	III CSE C	BDA LAB	6	11
					II CSE A	SOC R PROGRA		
22	Dr.P.PRAKASH	I CSE A	ADSC++	5	I CSE A	ADSC++ LAB	6	11
					I CSE C	ADSC++ LAB		
23	G.VENKATESWARLU	III CSE A	CD	5	II CSE IOT	SOC PTHON	3	13
		III CSE B	CD	5				
25	K.NAVEED	II CSE B	OS	5	II CSE B	OS	6	16
		II CSE C	OS	5	II CSE C	OS		
26	J. MADHURI	II CSE IOT	OS	5	II CSE AI	OS	6	11
					II CSE A	OS		
27	G. SRAVANTHI	III CSE C	CD	5	II CSE AI	DBMS LAB	6	11
					II CSE A	DBMS LAB		
28	M.VIJAY BHASKAR	IV CSE C	MC	5	II CSE IOT	DBMS LAB		11
					II CSE A	DBMS LAB		
29	P. ANUSHA	III CSE A	MEFA	5	II CSEC	SE LAB	3	13
		III CSE C	MEFA	5				

S.No.	STAFF NAME	Theory		Weekly/	Lab		Slots	Total
		Class	Subject	Hours	Class	Lab		Load
30	SK SHABBIR BASHA	II CSE IOT	DBMS	5	II CSE IOT	DBMS LAB	6	11
					II CSE C	DBMS LAB		
31	B.RASAGNA	III CSE B	MEFA	5	II CSE IOT	SE LAB	3	13
		III CSE C	MEFA	5				
32	D.ANIL	II CSE A	DT	5			3	13
		II CSE AI	DT	5	II CSE IOT	DBMS LAB		
33	V.SREEHARI NAIDU	I CSE AI	ADSC++	5	II CSE IOT	OS LAB	3	13
		I CSE IOT	ADSC++	5				
34	V.KALYAN DEEPAK	ECE DEPT						
35	M.KARTHIK	II CSE B	DT	5				10
		II CSE C	DT	5				
36	M/S. S.USHA RANI	II CSE IOT	DT	5	II CSE IOT	OS LAB	3	13
		II CSE A	MEFA5	5				
37	A.SHOBITHA LAKSHMI	II CSE C	MEFA	5	I CSE B	ADSC++ LAB	6	11
					II CSE IOT	OS LAB		
38	M.RAAGA DEEPTHI	III CSE B	MEFA	5	II CSE IOT	OS LAB	6	8
					II CSE C	SOC R PROGRAM		
39	SOURI VIVASATH	III CSE C	POCS	5	II CSE C	SOC R PROGRAM	3	8
		IV CSE A	SEMINAR	2	II CSE B	SOC R	6	13
		II CSE B	MEFA	5	II CSE C	SOC R		
40	Ms. M. REVATHI	III CSE A	POCS	5	I CSE B	ADSC++ LAB	3	13
		III CSE B	POCS	5				
41	Mr. M. SAI KUMAR	IV CSE A	SEMINAR	2	II CSE B	SOC R PROGRAM		13
		II CSE B	MEFA	5	II CSE C	SOC R PROGRAM		
42	K.RAVI CHANDH	ECE DEPT						
43	S.SRINIVASULU REDDY				II CES A	SE LAB	6	13
		IV CSE C	SEMINAR	2	II CSE B	SE LAB		
		III CSE C	POCS	5				
44	Mr. K.SWARNALATHA	III CSE C	SS	2	II CSE IOT	SE LAB	6	16
		III CSE C	CD	5	II CSE B	SE LAB		

HEAD OF THE DEPARTMENT
Head of Department
COMPUTER SCIENCE ENGINEER
PBR Visvodaya Institute of Technology
KAVALI - 524 201, SPSR Nello

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE:: KAVALI
DEPARTMENT OF ECE
STAFF WORKLOAD FOR 2021 - 2022 (I SEM)

S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
1	Dr D PRATHYUSHA REDDI	ICA	III ECE A	5				9
		SDSD	VLSID	4				
2	Dr S V SUBBA RAO	RS	IV ECE A	5				5
3	Dr A S V SHARMA	DIP	IV ECE A	5				5
4	Dr A MAHESWARA RAO	DCN	IV ECE C	5				9
		CMOS DICD	VLSID	4				
5	Dr N SATEESH KUMAR	DCN	III ECE D	5				9
		RM	VLSID	4				
6	Dr M R ARUN	DIP	IV ECE B,C	10				14
		ACA	VLSID	4				
7	Dr G SAI KUMAR	SS	II ECE B	5	SIMULATION LAB	II ECE B	6	11
8	Dr S M LAKSHMI SRI	DCN	III ECE A	5	ICA LAB	III ECE A	6	11
9	Dr C KARTHIK	DSP	IV EEE A	5	DSP LAB	IV EEE A	6	11
10	Dr V PRASAD	OFC	IV ECE B	5				5
11	Dr T RAMA KRISHNA	AWP	III ECE A	5	DCS LAB	III ECE A	6	11
12	V PHANIBHSHAN	AWP	III ECE B,C	10				14
		AMM	VLSID	4				
13	A SUMAN KUMAR REDDY	ES	IV ECE A,C	10				10
14	R PRATHAP SINGH	OFC	IV ECE A,C	10				14
		CMOS AICD	VLSID	4				
15	V NARAYNA REDDY	RS	IV ECE B,C	10	SDSD LAB	VLSID	3	13
16	M PAVITHRA	ICA	III ECE B,C	10				14
		CPLD & FPGA	VLSID	4				
17	M RAMA MOHAN REDDY	AWP	III ECE D	5	SIMULATION LAB	II ECE A	6	11
18	M SUREKHA	AC	II ECE A,C	10	VLSID LAB 1	VLSID	3	13
19	L M L NARAYANA REDDY	MWE	IV ECE A	5	MW&OC LAB	IV ECE A	6	11
20	M VENKATARATHNAM	DCN	IV ECE A	5	MW&OC LAB	IV ECE C	6	11
21	A VENKA REDDY	SS	II ECE A,C	10	MW&OC LAB	IV ECE A	6	16
22	L VASU				VLSI & ES LAB	IV ECE B,C	12	12
23	A SRINIVASA RAO	ICA	III ECE D	5	ICA LAB	III ECE D	6	11
24	R RANJIT KUMAR	MWE	IV ECE B	5	MW&OC LAB	IV ECE B	6	11
25	A NAGAMALLI	DCS	III ECE C	5	DCS LAB	III ECE C	6	11
26	M SREEHARI				DCS LAB	III ECE A,C	12	12
27	G SIVANJANEYA REDDY				MW&OC LAB	IV ECE B,C	12	12
28	SK RASOOL	DCS	III ECE D	5	DCS LAB	III ECE D	6	11
29	V LAKSHMI				VLSI & ES LAB	IV ECE A,C	12	12
30	J SUJITHA							
31	V BHARATH KUMAR				ICA LAB	III ECE B&D	12	12

S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
32	N CHINA BABU				AC LAB	II ECE B,C	12	12
33	SK NAZMA SULTHANA	DLD	II EEE	5	DLD LAB	II EEE	6	11
34	K UMA				DSP LAB	IV EEE A	6	12
					SIMULATION LAB	II ECE A	6	
35	K PENCHALAIAH							
36	G MALYADRI	DCN	III ECE B,C	10				10
37	K KIRANMAYIJYOTHI	AC	II ECE B	5	AC LAB	II ECE B	6	11
38	D YALAMANDA				ICA LAB	III ECE C	6	12
					AC LAB	II ECE A	6	
39	CH PAVAN KUMAR				AC LAB	II ECE A,C	12	12
40	C V KAVYA SUVARCHALA	RM	III ECE A,B,C,D	8				8
41	A VANDANA JUSTICE				DC LAB	III ECE B,D	12	12
42	G MANGARAO							
43	P VENKATESWARLU							
44	M MADHULIKA	DCS	III ECE B	5	DCS LAB	III ECE B	6	11
45	K ASHOK KUMAR	MWE	IV ECE C	5	ICA LAB	III ECE B	6	11
46	R VENKATESWARLU	DSP	IV EEE B	5	DSP LAB	IV EEE B	6	11
47	D UMAMAHESWARA REDDY	ES	IV ECE B	5	VLSI & ES LAB	IV ECE A	6	11
48	SK RIZWAN	DCN	IV ECE B	5	VLSI & ES LAB	IV ECE B	6	11
49	T V S SAMANTH				ICA LAB	III ECE B,C	12	12
50	M JYOTHI KIRAN				SIMULATION LAB	II ECE B,C	12	12
51	C REDDY USHA				DSP LAB	IV EEE B	6	12
					SIMULATION LAB	II ECE C	6	
52	A RAJESH							
53	SK JABEENA	DCS	III ECE A	5	DLD LAB	II EEE	6	11
	TOTAL			251			282	533

S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
	OTHER DEPARTMENTSFACULTY TO ECE							
1	V KRISHNA VENI	CVT	II ECE A,B,C	15				15
2	Y DAVID	EE	II ECE A,C	10	EE LAB	II ECE A	6	16
3	CH SWAPNA	EE	II ECE B	5	EE LAB	II ECE B,C	12	17
4	M GIRI BABU				EE LAB	II ECE A,B,C	18	18
5	G KOTEWSARA RAO	MEFA	II ECE A,B,C	15				15
6	K RAVI CHAND	CGMA	III ECE A,B,C,D	20				20
7	V KALYAN DEEPAK				PYTHON	II ECE A,B,C	9	9
				65			45	110

HOD, ECE DEPT.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE:: KAVALI
DEPARTMENT OF ECE
STAFF WORKLOAD FOR   2021 - 2022 (II SEM)

S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
ECE FACULTY TO OTHER DEPARTMENTS
ECE DEPARTMENT
1	Dr A MAHESWARA RAO	RFIC	IV ECE C	5	SEMINAR	IV ECE C	5	10
2	Dr D PRATHYUSHA REDDI	RFIC	IV ECE B	5	SEMINAR	IV ECE B	5	10
3	Dr S V SUBBA RAO	LPVLSI	IV ECE B	5				5
4	Dr A S V SHARMA	LPVLSI	IV ECE C	5				5
5	Dr N SATEESH KUMAR	DSP	III ECE A	5	DSP LAB	III ECE A	6	11
6	Dr M R ARUN	DSP	III ECE D	5	DSP LAB	III ECE D	6	11
7	Dr G SAI KUMAR	DSP	III ECE B	5	DSP LAB	III ECE B	6	11
8	Dr C KARTHIK	MPMC	III ECE B	5	MPMC LAB	III ECE B	6	11
9	Dr V PRASAD	MPMC	III ECE D	5	MPMC LAB	III ECE D	6	11
10	A SUMAN KUMAR REDDY	MPMC	III ECE A	5	MPMC LAB	III ECE A	6	11
11	V PHANIBUSHAN	MPMC	III ECE C	5	SDSD LAB	VLSID	3	12
		SDSD	VLSID	4				
12	V NARAYANA REDDY	DSD	III ECE B	5	SEMINAR	IV ECE A	5	10
13	R.S.PRATAP SINGH	CS	II ECE A	5	CS LAB	II ECE A	6	15
		ACA	VLSID	4				
14	M PAVITRA	LPVLSI	IV ECE A	5	LDICA LAB	II ECE B	6	15
		DICD	VLSID	4				
15	M RAMA MOHAN REDDY	WT	III ECE B,D	10				10
16	R RANJITH KUMAR	RFIC	IV ECE A	5	LDICA LAB	II ECE A	6	11
17	G MALYADRI	DSP	III ECE C	5	DSP LAB	III ECE C	6	18
		CFPGA	VLSID	4	VLSID LAB	VLSID	3	
18	L M L NARAYANA REDDY	DSD	III ECE C,D	10				10
19	A NAGA MALLI	DSD	III ECE A	5	LDICA LAB	II ECE C	6	11
20	C V KAVYA SUVARCHALA	WT	III ECE C	5	MPMC LAB	III ECE C	6	11
21	V BHARATH KUMAR	WT	III ECE A	5	LDICA LAB	II ECE C	6	11
22	P VENKATESWARLU	PTMRS	III ECE A,D	10				10
23	R VENKATESWARLU	PTMRS	III ECE B,C	10				10
24	A RAJESH	PTSP	II ECE A	5	MPMC LAB	III ECE D	6	14
					SDSD LAB	VLSID	3	
25	K PENCHALIAH	LDICA	II ECE A,C	10				10
26	SK RASOOL	PCS	III CSE A,B,C	15				15
27	J SUJITHA	AEC	II EEE	5	AEC LAB	II EEE	6	11
28	A SRINIVASA RAO	EMTL	II ECE A	5	VLSID LAB	VLSID	3	12
		AMM	VLSID	4				

S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
29	A VENKA REDDY	SS	III EEE	5				10
		DLD	II ECE B	5				
30	SK NAJMA SULTHANA	DLD	II ECE A	5	DLD LAB	II ECE A	6	11
31	M VENKATARATHNAM	DLD	II ECE C	5	DLD LAB	II ECE C	6	11
32	N CHINA BABU	CS	II ECE C	5	CS LAB	II ECE A,C	12	17
33	SK JABEENA	CS	II ECE B	5	CS LAB	II ECE B	6	11
34	CH PAVAN KUMAR	PTSP	II ECE B	5	DLD LAB	II ECE B	6	11
35	C REDDY USHA	PTSP	II ECE C	5	EDC LAB	I ECE B	6	11
36	SK SABIHA BEGUM	LDICA	II ECE B	5	EDC LAB	I ECE A	6	11
37	K KIRANMAYIJYOTHI	EMTL	II ECE B,C	10	CS LAB	II ECE C	6	16
38	M SUREKHA	EDC	I ECE A	5	EDC LAB	I ECE A	6	15
		AICD	VLSID	4				
39	G MANGA RAO	EDC	I ECE C	5	EDC LAB	I ECE C	6	11
40	M MADHULIKA	EDC	I ECE B	5	EDC LAB	I ECE B	6	11
41	K ASHOK KUMAR	EDC	I ECE D	5	EDC LAB	I ECE D	6	11
42	L VASU				DLD LAB	II ECE A,B	12	12
43	K UMA				DSP LAB	III ECE A,D	12	12
44	V LAKSHMI				MPMC LAB	III ECE A,B,C	18	18
45	T V S SUMANTH				DSP LAB	III ECE B,C	12	12
46	G SIVANJANEYA REDDY				LDICA LAB	II ECE A,B	12	12
47	D YALAMANDA				DLD LAB	II ECE A,C	12	12
48	M SREEHARI				CS LAB	II ECE B	6	12
					AEC LAB	II EEE	6	
49	B MADHAVI				EDC LAB	I ECE A,B	12	12
50	A VANDANA JUSTICE				EDC LAB	I ECE C,D	12	12
51	M JYOTHI KIRAN				DLD LAB	II ECE B,C	12	12
52	J SANKEERTHANA				EDC LAB	I ECE C,D	12	12
53	Y PRAVEEN				LDICA LAB	II ECE A,B,C	18	18
	TOTAL			274			351	625

OTHER DEPARTMENTS TO ECE								
S.No.	STAFF NAME	SUBJECT	CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
1	G KOTESWARA RAO	MEFA	III ECE A,B	10				10
2	K NAGI REDDY	MEFA	III ECE C,D	10				10
	TOTAL			20			0	20

HOD, ECE DEPT.

PARVATHAREDDY BABUL REDDY

VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC with 'A' Grade)

KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

1. M.Tech Work load for 2021-2022 (I & III-Semesters)

YEAR	BRANCH & SECTION	THEORY			LAB			TOTAL
		SUBJECT	HOURS	LOAD	SUBJECT	HOURS	LOAD	
I (R-21)	M.Tech	Advanced power semi conductor Devices	1X5h	5	PES Lab	1X3h	3	41
		Machine Modelling & Analysis	1X5h	5				
		Solid State DC Drives	1X5h	5				
		Applications of Power Electronics to Power systems	1X5h	5				
		Advanced Digital Signal Processing	1X5h	5				
		Hybrid Electrica Vehicle Systems	1X5h	5				
III (R-17)	M.Tech	Human Values & Professional Ethics	1X5h	5				
				38			3	

Total work load = 41

Average Work Load = 41/5 = 8

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A P

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

2021-22			M.Tech(R21) SEM-I		L U N C H B R E A K	CLASS ROOM:B 206		
DAY	1 (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)		5 (1.20-2.10)	6 (2.10-3.00)	7 (3.00-3.50)
MON	APEPS	MMA	SSDCD	ADSP		HEVS	APSD	Seminar
TUE	APSD	APEPS	MMA	HEVS		ADSP	SSDCD	Seminar
WED	ADSP	MMA	HEVS	SSDCD		APEPS	APSD	Seminar
THU	MMA	ADSP	APSD	APEPS		HEVS	SSDCD	Seminar
FRI	PES LAB			Seminar		LIB	LIB	

SUBJECT

APSD: Advanced Power Semiconductor Devices
MMA: Machine Modeling and Analysis
SSDCD: Solid-State DC Drives
APEPS: Applications of Power Electronics to Power Systems
ADSP: Advanced Digital Signal Processing
HEVS: Hybrid Electric Vehicle Systems
PES Lab: Power Electronics and Simulation Lab

STAFF

Dr.V.MADHUSUDHAN REDDY
A.BHAKTHAVACHALA
A.BHAKTHAVACHALA
V.MASTHANAIAH
S.MUNI RAJA
Dr.V.MADHUSUDHAN REDDY
A.BAKTHAVACHALA,G.SUMAN

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A P

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

	2021-22		M.Tech(R17) SEM-III		L U N C H B R E A K	CLASS ROOM:C 316	
DAY	I (8.45-9.35)	2 (9.35-10.25)	3 (10.40-11.30)	4 (11.30-12.20)		5 (1.20-2.10)	6 (2.10-3.00)
MON		HVPE	SEMINAR			PROJECT PHASE-I	
TUE		HVPE	VIVA VOCE			VIVA VOCE	
WED		HVPE	SEMINAR			PROJECT PHASE-I	
THU		HVPE	VIVA VOCE			VIVA VOCE	

SUBJECT
HVPE:HUMAN VALUES AND PROFESSIONAL ETHICS

STAFF
G.SUMAN

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A.P.

PARVATHAREDDY BABUL REDDY

VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

1. M.Tech Work load for 2021-2022 (II-Semester)

YEAR	BRANCH & SECTION	THEORY			LAB			TOTAL
		SUBJECT	HOURS	LOAD	SUBJECT	HOURS	LOAD	
II (R-21)	M.Tech	Advanced Power Converters	1X5h	5	EDS Lab	1X3h	3	33
		Power Quality	1X5h	5				
		Advanced Drives & Control	1X5h	5				
		Renewable Energy Convversion Systems	1X5h	5				
		HVDC & EHVAC Transmission Systems	1X5h	5				
		Energy Efficient Electrical Systems	1X5h	5				
				30			3	

Total work load = 33

Average Work Load = 33/5 = 6.6

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A.P

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE

	2021-22		M.Tech(R21) SEM-II			CLASS ROOM:B 206		
DAY	**1** (8.45-9.35)	**2** (9.35-10.25)	**3** (10.40-11.30)	**4** (11.30-12.20)	**L** **U** **N** **C** **H** **B** **R** **E** **A** **K**	**5** (1.20-2.10)	**6** (2.10-3.00)	**7** (3.00-3.50)
MON	PQ	APC	HVDC & EHVAC Tr.	ADC		EEES	RECS	Seminar
TUE	APC	HVDC & EHVAC Tr.	ADC	EEES		RECS	PQ	Seminar
WED	HVDC & EHVAC Tr.	ADC	EEES	RECS		PQ	APC	Seminar
THU	ADC	EEES	RECS	PQ		APC	HVDC & EHVAC Tr.	
FRI	LIB	Electrical Drives and Simulation Lab				Seminar	LIB	

S.NO	SUBJECT	STAFF
1	Advanced Power Converters	Mr.G.Suman
2	Power Quality	Dr.V.Madhusudhana Reddy
3	Advanced Drives & Control	A.Bakthavachala
4	Renewable Energy Conversion Systems	Dr.V.Madhusudhana Reddy
5	HVDC & EHVAC Transmission Systems	S.Muni Raja
6	Energy Efficient Electrical Systems	V.Masthanaiah
7	Electrical Drives and Simulation Lab	G.suman & A.Baktha vachala

HEAD OF THE DEPARTMENT

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, SPSR Nellore (Dt) A.P

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE: KAVALI
DEPARTMENT OF BUSINESS ADMINISTRATION
WORK LOAD OF FACULTY MEMBERS

AY: 2021-22

SEM: I&III

S.NO	NAME OF THE FACULTY	CLASS	SECTIONS	SUBJECT	HOURS / WEEK	TOTAL WORK LOAD
1	Dr. Alla Venkaiah	MBA- I SEM	A & B	Financial Accounting for Managers	5+5	
		MBA- III SEM	A & B			10
2	Dr. N. AmruthRaj	MBA- I SEM	A & B			
		MBA- III SEM	A & B	Investment and Portfolio Management, Knowledge Management	5+5 5+5	20
3	Dr. Sk. Dasthagiri Basha	MBA- I SEM	A & B	Business Environnent & Law	5+5	
		MBA- III SEM	A & B	Advertising and Sales Promotion Management	5+5	20
4	T. Nagalaxmi	MBA- I SEM	A & B	Management & Organizational Behaviour	5+5	
		MBA- III SEM	A & B	Entrepreneurship Development	5+5	20
5	P.V.A. Sunil Kumar	MBA- I SEM	A & B			
		MBA- III SEM	A & B	Green Business Management	5+5	10
6	V. Muni Kumar	MBA- I SEM	A & B	Statistics for Managers	5+5	
		MBA- III SEM	A & B	Consumer Behavior	5+5	20
7	Y. Rambabu	MBA- I SEM	A & B	Information Technology for Managers, ITM Lab	5+5 3+3	
		MBA- III SEM	A & B		3+3	16
8	K. Keerthi	MBA- I SEM	A & B	Business Communication, BC Lab	5+5 3+3	
		MBA- III SEM	A & B			16
9	V.V. Chaithnya	MBA- I SEM	A & B		5+5	
		MBA- III SEM	A & B	Product and Brand Management	5+5	20
10	M. Jeevani	MBA- I SEM	A & B	Managerial Economics	5+5	
		MBA- III SEM	A & B	Performance Management	5+5	20
11	A.Madhvi Latha	MBA- I SEM	A & B			
		MBA- III SEM	A & B	Human Resource Development' Business Simulation Lab	5+5 3+3	16
12	V. Sudheer Chand	MBA- I SEM	A & B			
		MBA- III SEM	A & B	Business Ethics & Corporate Governance	5+5	10
13	Ch. V. Giri	MBA- I SEM	A & B			
		MBA- III SEM	A & B	Financial Institutions and Services	5+5	10

HOD, MBA
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department of Business Administration
PBR VITS. KAVALI
Nellore Dt

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE: KAVALI
DEPARTMENT OF BUSINESS ADMINISTRATION
WORK LOAD OF FACULTY MEMBERS

AY: 2021-22

SEM: II&IV

S.NO	NAME OF THE FACULTY	CLASS	SECTIONS	SUBJECT	HOURS/ WEEK	TOTAL WORK LOAD
1	Dr. Alla Venkaiah	MBA- II SEM	A & B	Financial Management	5+5	
		MBA- IV SEM	A & B			10
2	Dr. P. THANUJA	MBA- II SEM	A & B	Marketing Management	5+5	
		MBA- IV SEM	A & B			10
3	Dr. N. AmruthRaj	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	International Financial Management	5+5	10
4	T. Nagalaxmi	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Strategic Management	5+5	10
5	P.V.A. Sunil Kumar	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	E-Business	5+5	10
6	Y. Rambabu	MBA- II SEM	A & B	Management Information Systems, MIS Lab	5+5 3+3	
		MBA- IV SEM	A & B			16
7	K. Ramu	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Organization Development	5+5	10
8	Ch.V. Giri	MBA- II SEM	A & B	Operations Management	5+5	
		MBA- IV SEM	A & B			10
9	K. Prasanna	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	International Marketing	5+5	10
10	S. Pallavi	MBA- II SEM	A & B	Operations Research	5+5	
		MBA- IV SEM	A & B			10
11	Ch. Padma	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Global Human Resource Management	5+5	10
12	G. Sohitha	MBA- II SEM	A & B	Communication Lab	3+3	
		MBA- IV SEM	A & B			6
13	V. Manasa	MBA- II SEM	A & B	Human Resource Management	5+5	
		MBA- IV SEM	A & B			10
14	V.V. Chaithnya	MBA- II SEM	A & B	Business Research Methods	5+5	
		MBA- IV SEM	A & B			10
15	K. Keerthi	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Financial Derivatives	5+5	10
16	A. Madhvi Latha	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Services Marketing	5+5	10
17	P. Sree Lakshmi	MBA- II SEM	A & B			
		MBA- IV SEM	A & B	Seminars	6+6	12

HOD, MBA
Head of the Department
Department of Business Administration
PBR VITS. KAVALI
Nellore Dt.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT WORK LOAD FOR (II,III and IV YEARS) I- SEMISTER IN THE ACADEMIC YEAR 2021-22

BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEEK	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WEEK
MECH	IV- B.TECH/18, R15(A&B)	Automobile Engineering	5	IV- B.TECH/18, R15 (A)	CAD/CAM	18
		CAD/CAM	5		Metrology & Measurements lab	18
		Metrology & Measurements	5			
		Modern Manufacturing Methods	5			
		Production & Operations Management	5			
	III- B.TECH / 19, R19 (A)	Applied Thermodynamics	5	III- B.TECH / 19, R15(A)	Applied thermodynamics lab	12
		Manufacturing Technology	5		FM&HM Lab	12
		Heat Transfer	5			
		Dynamics Of Machinary	5		Manufacturing technology lab	12
		Automobile Engineering	5			
		Experimental stress analysis	5			
	II- B.TECH / 20, R20	Manufacturing Process	5	II- B.TECH / 20, R20 (A)	MP LAB	12
		Mechanics of Materials	5		FMHM LAB	12
		Thermodynamics	5		MOM LAB	12
		Fluid mechanics and Hydralic machinary	5			
TOTAL WORK LOAD			75			108

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

WORK LOAD FOR YEAR 2021-22 FIRST YEAR FIRST SEMISTER(OTHER DEPARTMENTS LOAD)

BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEEK	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WEEK
ECE-(4+3 SECTIONS)	I-I /21,R21(VITS)(5 sec)	Engineering Drawing	30			
CE	I-I/,R20(vec),3 sec	Engineering Drawing	18		ENGINEERING GRAPHICS LAB	9
				I-I /21,R21(VITS),6 sec	ENGINEERING WORKSHOP	10
CSE				I-I /21,R20(VEC),5 sec	ENGINEERING WORKSHOP	10
		TOTAL WORK LOAD	48			29

TOTAL WORK LOAD INCLUDING FIRST YEAR		260
TOTAL STAFF AVAILABE EXCLUDING THE PRINCIPAL		12
AVERAGE WORK LOAD with 12 staff		21.66

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

Dept Subjects handled by other department Staff FOR I -sem YEAR 2021-22						
BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEEK	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WE
Mech	II-I,R20	Application development with Python	5			
Mech	II-I,R20	CVTP	5			
Mech	IV-I	MS	5			
	TOTAL WORK LOAD		15	TOTAL LABS WORK LOAD		

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

Audit Course in Mechanical Department For I -sem YEAR 2021-22

BRANCH	YEAR/BATCH	Mandatory Course	TOTAL HOURS/WEEK
Mech	III-I /19,R19	Constitution Of India	4
Mech	II-I /20,R20	Environmental Sciences	4
Mech	II-I/20,R20(Bridge Course)	English(only for lateral entry)	4
	TOTAL WORK LOAD		12

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

DEPARTMENT WORK LOAD   FOR   (II,IIIand IV YEARS)   II SEMISTER IN THE ACADEMIC   YEAR 2021-22

BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEE	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WEEK
MECH	IV- B.TECH/18, R15 (A&B)	Industrial enginnering	5	IV- B.TECH/18, R15 (A&B)		
		Power plant engineering	5			
	III- B.TECH / 19, R19 (A)	Design of Machine Elements	5	III- B.TECH / 19, R19 (A)		
		Introduction to CAD/CAM	5		Heat Transer Lab	12
		Introduction to composites	5			
		Industrial automation	5			
		Supply chain managment	5			
		Research Methodology (Audit)	4			
	II- B.TECH / 20, R20 (A)	Kinematics of machinery	5	II- B.TECH / 20, R20 (A)	Computer Aided Machine Drawing	12
		Applied Thermodynamics	5		Applied Thermodynamics Lab	12
		Manufacturing Technology	5		Manufacturing Technology Lab	12
		Mandatory noncredit course – III Design Thinking for Innovation (Audit)	4			
TOTAL WORK LOAD			**58**			**48**

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

WORK LOAD   FOR   YEAR 2019-20   FIRST YEAR II SEMISTER

BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEE	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WEEK
CSE(5 sections)	FIRST/21, / R21(VITS) CSE,3 / AI, IOT	ENGINEERING DRAWING	30			
CSE(5 sections)	FIRST/21, / R20 (VEC) CSE,2 / AIML ,2 IOT	ENGINEERING DRAWING	30		ENGINEERING GRAPHICS LAB	15
ECE(4 SECTIONS)	FIRST/21, / R21 (VITS)			FIRST/21, / R21(VITS)	ENGINEERING WORKSHOP	8
ECE(2 SECTIONS)	FIRST/21, R20(VEC)			FIRST/21, R20(VEC)	ENGINEERING WORKSHOP	4
EEE	FIRST/21, / R21 (VITS)			FIRST/21, / R21 (VITS)	ENGINEERING WORKSHOP	2
CE	FIRST/21, R20(VEC)			FIRST/21, R20(VEC)	ENGINEERING WORKSHOP	2
		TOTAL WORK LOAD	60			31
TOTAL WORK LOAD INCLUDING FIRST YEAR						**197**
TOTAL STAFF AVAILABE EXCLUDING THE PRINCIPAL						**12**
AVERAGE WORK LOAD with 12 staff						**16.4**

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

Dept Subjects handled by other department Staff FOR II -sem   YEAR 2021-22

BRANCH	YEAR/BATCH	THEORY SUBJECTS	TOTAL HOURS/WEEK	YEAR/ BATCH	LAB SUBJECTS	TOTAL HOURS/WEEK
Mech	II-II(R20 SYALLBUS YET TO BE RECEIVED,SO	Numerical Methods &Probability Theory	5			
Mech	II-II(R20 SYALLBUS YET TO BE RECEIVED,SO	Managerial Economics & Financial Analysis	5			
Mech	III-II	English Language Skills	5			
				III/II	English Language Skills Lab	6
	TOTAL WORK LOAD		15	TOTAL LABS WORK LOAD		6

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE - KAVALI
DEPT OF MECHANICAL ENGINEERING

Audit Course in Mechanical Department For II -sem   YEAR 2021-22

BRANCH	YEAR/BATCH	Mandatory Course	TOTAL HOURS/WEE
Mech	II-II/20,R20	Skill oriented course – II Soft skills	4
Mech	II-II/20,R21	NSS/NCC/NSO Activities	2
	TOTAL WORK LOAD		6

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC)
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF HUMANITIES AND SCIENCES

DEPARTMENT WORKLOAD FOR 2021 - 2022 (I SEM)

S.No	STAFF NAME	SUBJECT		CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs.
1	Dr.SYED MUJAHID	ENGLISH FOR PROFESSIONALS	100%	CSE A	4	CE LAB	ECE A	2	6
2	P. NARAYANAN	ENGLISH FOR PROFESSIONALS	100%	CSE B	4	CE LAB	ECE B,EEE	4	8
3	PASUPULETI SANKARAIAH	ENGLISH FOR PROFESSIONALS	100%	CSE C	4	CE LAB	ECE C,D	4	8
4	SK.RAMEEZ RAJA	ENGLISH FOR PROFESSIONALS	100%	CSE AI , IOT	8				8
5	SHAIK ABDUL SHAKEER	CALCULUS AND SPECIAL FUNCTIONS	100%	CSE B,ECE B	10				10
6	V.SUBHAKANTHI	CALCULUS AND SPECIAL FUNCTIONS	100%	CSE A,ECE A	10				10
7	I.KALPANA	CALCULUS AND SPECIAL FUNCTIONS	100%	CSE C,ECE C	10				10
8	GUNDALAPALLI NEELIMA	MATHEMATICAL METHODS	100%	ECE A,B	10				10
9	G.KONDAL RAO	MATHEMATICAL METHODS	100%	ECE C,D	10				10
10	N.SIVA PRASAD	CALCULUS AND SPECIAL FUNCTIONS	100%	CSE AI ,EEE	10				10
11	G.ALEKHYA	CALCULUS AND SPECIAL FUNCTIONS	100%	CSE IOT	5				5
12	K.NAGENDRA	CALCULUS AND SPECIAL FUNCTIONS,MM	100%	ECE D,EEE	10				10
13	Dr.B VENKATESWARLU	APPLIED CHEMISTRY	100%	CSE B	4			2	6
14	S.VENKAT RAO	APPLIED CHEMISTRY	100%	CSE AI	4	AC LAB	CSE A	2	6
15	Dr.I.JEEVAN MADHUKAR	APPLIED CHEMISTRY	100%	CSE C	4				4
16	BELLAMKONDA TIRUMALA RAO	APPLIED CHEMISTRY	100%	CSE A	4	AC LAB	CSE AI	2	6
17	G. VIJAYA KUMAR	APPLIED CHEMISTRY	100%	CSE IOT	4	AC LAB	CSE IOT	2	6
18	I.J.BASANTHI	APPLIED CHEMISTRY				AC LAB	CSE C	2	2
19	CH.RAMESH	APPLIED CHEMISTRY				AC LAB	CSE B	2	2
20	S.RAMU	APPLIED PHYSICS	100%	CSE A	4	EP LAB	CSE A	2	6
21	BAPANAPALLI KAVITHA	ENGINEERING PHYSICS	100%	CSE AI	4	EP LAB	CSE AI	2	6
22	K.SRI PRIYA	APPLIED PHYSICS	100%	CSE C	4	EP LAB	CSE C	2	6
23	K.SIRISHA	ENGINEERING PHYSICS	100%	CSE IOT	4	EP LAB	CSE IOT	2	6
24	K.RAVEENDRA	APPLIED PHYSICS	100%	CSE B	4	EP LAB	CSE B	2	6
25	SK.SHABBIR BASHA	COMPUTER PROGRAMMING AND DATA STRUCTURES	100%	CSE A,ECE A,D	15	CPDS LAB	CSE A,ECE A,D	9	24
26	M.VIJAY BHASKAR	COMPUTER PROGRAMMING AND DATA STRUCTURES	100%	CSE AI , CSE C,EEE	15	CPDS LAB	CSE AI, CSE C,EEE	9	24
27	M RAGADEEPTHI	COMPUTER PROGRAMMING AND DATA STRUCTURES	50%	CSE IOT , ECE B	10	CPDS LAB	CSE IOT, ECE B	6	16
28	M SAIKUMAR	COMPUTER PROGRAMMING AND DATA STRUCTURES	50%	CSE B ,ECE C	10	CPDS LAB	CSE B,ECE C	6	16

29	T.HARI BABU	FUNDAMENTALS OF ELECTRICAL CIRCUITS	50%	ECE A,B	8	FEC LAB	ECE A,B	6	14
30	I.ABHISHITHA	FUNDAMENTALS OF ELECTRICAL CIRCUITS	100%	ECE C	8	FEC LAB	ECE C	3	11
31	CH.SWAPNA	FUNDAMENTALS OF ELECTRICAL CIRCUITS	100%	ECE D	4	BEEE LAB	ECE D	3	7
32	GIRI BABU	FUNDAMENTALS OF ELECTRICAL CIRCUITS	50%	EEE	4	BEEE LAB	EEE	3	7
33	A RAMANJANEYULU	ENGINEERING DRAWING	50%			ED LAB	ECE A,B	12	12
34	DR.S.PRAKASH	ENGINEERING DRAWING	50%			ED LAB	ECE C	6	6
35	K.MANI KANTESH	ENGINEERING DRAWING	50%			ED LAB	EEE,ECE D	12	12
36	P.FERIDOZ KHAN		50%			IT WORKSHOP	CSE A,B,C,AI,IOT		10
37	NC.KRISHNA PRASAD		100%			ENGINEERING WORKSHOP	CSE A,B,C,AI,IOT		10

MOVABLE FACULTY FROM H&S DEPARTMENT

S.NO	NAME	SUBJECT		DEPARTMENT
1	V.KRISHNAVENI	MATHEMATICS		ECE
2	P.HARI PRASANNA	MATHEMATICS		ECE
3	SK.ABDUL SHABBIR	MATHEMATICS		CSE
4	B.PRASAD	MATHEMATICS		MECH ✓
5	P.VENKAT RAO	MATHEMATICS		CSE
6	P.VASUDHA	APPLIED MATHEMATICS		
7	M.VENKATESWARLU	MEFA,MS		ECE
8	G.KOTESWARA RAO	MEFA,MS		CSE
9	R.NAGARAJU	COMMUNICATIVE ENGLISH		ECE,CSE
10	V.MANASA	BUSINESS MANAGEMENT		MBA
11	R.MAHESH	BUSINESS MANAGEMENT		MBA
12	Dr.P.RAJ KUMAR	MANAGEMENT		MBA
13	K.CHANDRA SEKHAR	COMMERCE		
14	Dr.A.VENKATESWARLU	ENGLISH		
15	T.DWARAKANATH	ENGLISH		
16	HEMANTHLAL YADAV	ENGLISH		
17	J.JYOTHSNA	ENGLISH		
18	P.SESHAIAH	MATHEMATICS		
19	G.RAMANAIAH	APPLIED MATHEMATICS		
20	DR.O.SESHAIAH	LIBRARY		

HEAD OF THE DEPARTMENT

Head of the Department
HUMANITIES & SCIENCES
PBR Visvodaya Institute of Technology
KAVALI - 524 201 Nellore D.

PRINCIPAL

Principal
PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
KAVALI-524201, SPSR Nellore Dist. Andhrapradesh

PARVATHAREDDY BABUL REDDY

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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF HUMANITIES AND SCIENCES

DEPARTMENT WORKLOAD FOR 2021 - 2022 (II SEM)

S.No	STAFF NAME	SUBJECT		CLASS & SEC	Hrs.	LAB NAME	CLASS & SEC	Hrs.	TOTAL Hrs
1	SYED MUJAHID	ENGLISH FOR PROFESSIONAL	100%	ECE A,B	10	CE LAB	CSE A	3	13
2	P. NARAYANAN	ENGLISH FOR PROFESSIONAL	100%	ECE C,D	10	CE LAB	CSE C	3	13
3	Dr A VENKATESWARLU	ENGLISH FOR PROFESSIONAL	100%	ECE E	5	CE LAB	CSE AI	3	8
4	PASUPULETI SANKARAIAH	ENGLISH FOR PROFESSIONAL	100%	EEE	5	CE LAB	CSE B, IOT	6	11
5	SHAIK ABDUL SHAKEER	MATHEMATICAL METHODS	100%	CSE -AI,IOT,CSE-A	15				15
6	V.SUBHAKANTHI	MATHEMATICAL METHODS	100%	CSE-B,C,	10				10
7	I.KALPANA	PROBABALITY&STATISTICS	100%	CSE -AI,IOT,CSE-A	15				15
8	GUNDALAPALLI NEELIMA	PROBABALITY&STATISTICS	100%	CSE-B,C,	10				10
9	G.KONDAL RAO	DIFFERENTIAL EQUATIONS&VECTOR CA	100%	ECE A,B,C	15				15
10	N.SIVA PRASAD	DIFFERENTIAL EQUATIONS&VECTOR CA	100%	ECE - D,E, EEE	15				15
11	BANDI VENKATESWARLU	APPLIED CHEMISTRY	100%	ECE A	5	EC LAB	ECE A,EEE	6	11
12	S.VENKAT RAO	APPLIED CHEMISTRY	100%	ECE - D,E	10	EC LAB	ECE B	3	13
13	BELLAMKONDA TIRUMALA RAO	APPLIED CHEMISTRY	100%	ECE C,EEE	10	EC LAB	ECE E	3	13
14	G. VIJAYA KUMAR	APPLIED CHEMISTRY	100%	ECE B	5		ECE C,D	6	11
15	Dr K RAVEENDRA	APPLIED PHYSICS	100%	ECE A	5	EP LAB	ECE A,EEE	6	11
16	BAPANAPALLI KAVITHA	APPLIED PHYSICS	100%	ECE - D,E	10	EP LAB	ECE B	3	13
17	KARAMSETTY SIREESHA	APPLIED PHYSICS	100%	ECE C,EEE	10	EP LAB	ECE E	3	13
18	P VASUDHA	APPLIED PHYSICS	100%	ECE B	5		ECE C,D	6	11
19	M.SWARNA LATHA	ADVANCED DATA STRUCTURES	50%	CSE A	5	ADS LAB	CSE A	3	8
20	SK SHABBIR BASHA	ADVANCED DATA STRUCTURES	100%	CSE AI,IOT	10	ADS LAB	CSE AI,IOT	6	16
21	A.PRASMITHA	ADVANCED DATA STRUCTURES	100%	CSE B,C	10	ADS LAB	CSE B,C	6	16
22	HARI BABU	BASIC ELECTRICALS AND ELECTRONICS ENGINEERING	50%	CSE AI	5	BEEE LAB	CSE AI	3	8
23	P.ANIL KUMAR REDDY	BASIC ELECTRICALS AND ELECTRONICS ENGINEERING	50%	CSE IOT	5	BEEE LAB	CSE IOT	3	8
24	AMALA	BASIC ELECTRICALS AND ELECTRONICS ENGINEERING	100%	CSE A,B	10	BEEE LAB	CSE A	3	13
25	CH.SWAPNA	BASIC ELECTRICALS AND ELECTRONICS ENGINEERING	100%	CSE C	5	BEEE LAB	CSE B,C	6	11
26	SK RASOOL	ELECTRONIC DEVICES&CIRCUITS	100%	ECE A,B	10	EDC LAB	ECE A,B	6	16
27	N SATEESH	ELECTRONIC DEVICES&CIRCUITS	100%	ECE C,D	10	EDC LAB	ECE C,D	6	16

28	K RAVICHANDRA	ELECTRONIC DEVICES&CIRCUITS	100%	ECE E,EEE	10	EDC LAB	ECE E,EEE	6	16
29	RAVI KUMAR	ENGINEERING DRAWING	50%	CSE AI,IOT	6	ED LAB & GRAPHICS LAB	CSE AI,IOT	6	12
30	B.KONDA REDDY	ENGINEERING DRAWING	50%	CSE A,B	6	ED LAB & GRAPHICS LAB	CSE A,B	6	12
31	MANI KANTESH	ENGINEERING DRAWING	50%	CSE C	3	ED LAB & GRAPHICS LAB	CSE C	3	9
32	P FERIDOZ KHAN		100%			IT WORKSHOP	CSE A,B,C,AI,IOT,MECH	18	18
33	IJ MADHUKAR	ENVIRONMENTAL SCIENCE	100%	CSE A,B,C,IOT,AI	15				15
34	NC KRISHNA PRASAD		100%			ENGINEERING WORKSHOP	CSE A,B,C,AI,IOT,MECH	18	18

MOVABLE FACULTY FROM H&S DEPARTMENT

	NAME	SUBJECT	DEPARTMENT
1	V KRISHNAVENI	MATHEMATICS	ECE
2	P.HARI PRASANNA	MATHEMATICS	ECE
3	V RAMAKRISHNA REDDY	MATHEMATICS	EEE,MECH
4	SK.ABDUL SHABBIR	MATHEMATICS	CSE
5	SUREKHA	MEFA,MS	ECE
6	G.KOTESWARA RAO	MEFA,MS	CSE
7	R.NAGARAJU	COMMUNICATIVE ENGLISH	ECE,CSE
8	P RAJKUMAR	SOFTSKILLS	CSE
9	A NIRUPAMA	SOFTSKILLS	ECE,CSE

HOD

Head of the Department
HUMANITIES & SCIENCES
PBR Visvodaya Institute of Technology & Science 1731
KAVALI - 524 201 Nellore District, A P

Lesson Plan

CLASS & SEC:	III B.Tech. I Sem,(A) KELVIN-Section	ACADEMIC YEAR:	2021-2022
COURSE TITLE:	Data Communications & Networking	COURSE CODE:	19A04504a
FACULTY NAME:	G.MALYADRI	CLASS STRENGTH:	60
INSTRUCTION:	Le: 3 Tu: 1	CREDITS:	3

Course Outcomes		K.Level
CO1	Explain about network hardware, software and reference models	K2
CO2	Explain various transmission medium , switchings used in data communication networks	K2
CO3	Analyze various Multiple Access Techniques & Wired , wireless LANs	K3
CO4	Apply routing algorithms in network layer& explain Transport layer protocols	K3
CO5	Explain the various Application layer protocols	K2

S.No	Proposed Date	Topic to be covered	Hrs. req	Ref.	CO	PO	Method of Teaching
		UNIT-I (Introduction to Computer Networks)					
1	11.10.21	Introduction	1	T1, R1,R2	1	1,2,12	1
2	12.10.21	Uses of computer Network	1	T1, T3,R2	1	1,2	1
3	18.10.21	Network Software-design Issues for layers	1	T4, R1	1	1	2
4	19.10.21	Service primitives & Relationship of services to Protocols (Tutorial)	1	T3, R1,R2	1	1	1
5	20.10.21	Reference models-OSI Model	1	T1, R1,R2,W1	1	1,2	4
6	21.10.21	TCP / IP	1	T1, R1,R2	1	1,2	2
7	23.10.21	Network architectures, Example of Networks-X.25,OSI Model	1	T4, R3,W2	1	1,2	4
8	25.10.21	OSI Model(Tutorial)	1	T1, R1,R2	1	1	2
9	26.10.21	Frame Relay	1	T1,T2, R1,R3	1	1,2	2
10	27.10.21	ATM	1	T1, T2, R1,R2	1	1,2	2
11	28.11.21	Protocols and Standards.	1	T1,T2, R1	1	1	2
		Total:	11				
		UNIT-II (Physical Layer)					
1	30.10.21	Data rate limits	1	T1, R1	2	1	1
2	01.11.21	Transmission media-guided and Unguided	1	T1, R2,W3	2	1,12	4,1
3	02.11.21	Line coding (TBS)	1	TI, T2, R3	2	1	2
4	03.11.21	Introduction to switching & Circuit switching	1	T1,T2, R2,R3	2	1,12	2
5	08.11.21	Datagram switching &Virtual Circuit Networks	1	TI, T2, R2,R3	2	1,2	2
6	09.11.21	Structure of circuit and packet switch,DSL	1	TI, T2, R2	2	1,2	1
7	10.11.21	Cable modem and DSL technologies (Tutorial)	1	TI,R1	2	1,2	1
8	11.11.21	SONET basics,IEEE 802.11,a,b,c,g	1	TI,R1	2	1	2
9	13.11.21	Selection of IEEE std 802.11, a, b, c, g (Tutorial)	1	TI,R2,R3	2	1	2
		Total:	9				
		UNIT-III (Data link layer)					
1	15.11.21	Data Link Control: Framing & Flow control protocol	1	TI,R1,R2	3	1,2,12	2
2	16.11.21	HDLC protocol	1	TI, R2	3	1	2
3	17.11.21	Point-to-Point Protocol	1	T4, R3	3	1,2	2
4	18.11.21	Introduction to Multiple Access	1	TI, R1	3	1,12	1
5	20.11.21	CSMA, CSMA/CD & CSMA/CA,RAP	1	TI,R1,R2	3	1,2	2
6	22.11.21	Random Access Protocols(Tutorial)	1	T3, R1	3	1,12	1
7	23.11.21	Controlled Access & Channelization,Eathernet bridge	1	TI, R1	3	1,2	2
8	24.11.21	Ethernet types-bridged (Tutorial)	1	T2, R3	3	1,2	2
9	25.11.21	Switched, Full duplex, Fast Ethernet & Gigabit Ethernet	1	TI, R2	3	1,2	1
10	29.11.21	Data link layer in 802.11 LAN,VLAN,Router architecture	1	T4, R1, R3	3	1,2	1
11	30.11.21	Connecting devices like passive hubs, repeaters, Active hubs, Bridges, Two-layer Switches, Routers, three layer switches, Gateway etc.,	1	T2, R1	3	1	5
12	01.12.21	Backbone networks, Virtual LANs & Simple Router architecture (Tutorial)	1	TI, R3	3	1	5
13	06.12.21	Sliding window protocol	1	T4, R2	3	1	2
		Total:	13				

S.No	Proposed Date	Topic to be covered	Hrs. req	Ref.	CO	PO	Method of Teaching
		UNIT-IV (Network Layer & Transport Layer)					
1	07.12.21	IPV4 Addresses	1	T2, R1, R2	4	1,2	2
2	08.12.21	IPV6 Addresses,RARP,DHCP	1	T1, R1,R3	4	1,2	2
3	09.12.21	Address mapping-ARP, RARP & DHCP (Tutorials)	1	T3, R1, R2	4	1,2,12	1
4	11.12.21	IPv4 datagram detail format	1	T1,R1,R2	4	1,2	2
5	13.12.21	IPv6 datagram detail format.SPR,DVR	1	T2, R1, R2	4	1,2	2
6	14.12.21	ICMP & IGMP, Network layer issues like Delivery, forwarding, intra-domain and Inter-domain routing	1	T1,R1	3	1,2	5
7	15.12.21	Shortest path Routing, Distance vector routing algorithms (Tutorial)	1	T1,R1,R2	4	1,2,12	1
8	16.12.21	Link State Routing, Path vector routing & Flooding	1	T1,R1,R2	4	1,2,12	1
9	18.12.21	Leaky bucket and token bucket algorithms.(TBS)	1	T1,R1,R2	4	1,2,12	1
10	20.12.21	Addressing types-Physical, Logical & port address.	1	T2, T3, R2	4	1,2	2
11	21.12.21	Process to process delivery, Connection oriented TCP	1	T1, R1, R2	4	1,2	2
12	22.12.21	Connectionless Transport UDP,Qos	1	T1, R1, R3	4	1,2,12	1
13	23.12.21	Congestion control and QoS (Tutorial)	1	T2, T3, R2	4	1	2
		Total:	13				
		UNIT-V (Application Layer)					
1	27.12.21	Application layer protocols and applications like Ping & FTP	1	T2, R1, R3	5	1,2,12	1
2	28.12.21	Telnet	1	T1,R1,R2	5	1,2	2
3	29.12.21	HTTP	1	T1,R1,R2	5	1,2	2
4	30.12.21	SMTP	1	T1,R1,R2	5	1,2	1
5	01.01.22	SNMP	1	T1,R1,R2,W4	5	1,2	4
6	03.01.22	TFTP & BOOTP	1	T1,R1,R2	5	1,2	2
7	04.01.22	DNS, NFS & RPC ,X-server,E-mail	1	T1,R1,R2,W4	5	1,2	2
8	05.01.22	X-server & E-mail (Tutorial)	1	T1,R1,R2	5	1,2,12	1
9	06.01.22	Introduction to streaming Audio/Video,P2P	1	T1,R1,R3	5	1,2	1
10	10.01.22	P2P file sharing (Tutorial)	1	T1,R1,R4	5	1,3	2
11	11.01.22	Introduction to socket programming	1	T1,R1,R5	5	1,4	1
12	12.01.22	Revision	1				
		Total:	12				
		GRAND TOTAL:	58				

TEXT BOOKS:

T1	Behrouz A. Forouzan, "Data Communications and Networking", 4th Edition, Tata McGraw Hill, 2007
T2	Andrew Tenenbaum, "Computer Networks", 4th Edition, Pearson Education.
T3	Kurose & Ross, "Computer Networking- A top down approach featuring the Internet", 3rd Edition, Pearson Education.
T4	William Stallings, "Computer Networks and Cryptography", 3rd Edition, Pearson Education

REFERENCE BOOKS:

R1	Behrouz A. Forouzan, "TCP/IP protocol Suit", 3rd Edition, Tata McGraw Hill Publications.
R2	Stevens, "TCP/IP illustrated Volume - I & II", Pearson education..
R3	Feibel Werner, "Encyclopedia of networking", Pearson education

WEB REFERENCES:

W1	https://youtu.be/EzLMMsRR6Js
W2	https://youtu.be/ifgs0uypC78
W3	https://youtu.be/hjVNKcVdKcs
W4	https://youtu.be/aQGeSDauRso

Method of Teaching

1	Chalk & Talk / Demonstration
2	Power Point Presentation
3	Video Presentation
4	ICT Mode(eg:NPTEL videos)
5	Tutorial / Seminar
6	Collaborative learning activities
	· Think-pair-share,
	· Problem-based learning
	· Group Discussion
	· Four Corners collaborative learning
	· Inside-outside circle
	· Quiz, etc.

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KAVALI - 524 201

MID Exam Schedules

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE :: KAVALI

(AUTONOMOUS)

MID EXAMINATION – I

II B.Tech, I-Sem. (20 BATCH) (R20)

Time: 2.00 PM TO 4.00 PM

TIME TABLE

BRANCH	24/01/2022 (AN)	25/01/2022 (AN)	27/01/2022 (AN)	28/01/2022 (AN)	29/01/2022 (AN)
EEE	Complex Variables and Transforms	Electrical Circuits Analysis	DC Machine & Transformers	Digital Logic Design	Managerial Economics and Financial Analysis
ME	Complex Variables and Transforms and Applications of PDE	Fluid Mechanics & Hydraulic Mechanics	Manufacturing Processes	Thermodynamics	Mechanics of Materials
ECE	Complex Variables and Transforms	Signals and Systems	Electrical Engineering	Analog Circuits	Managerial Economics and Financial Analysis
CSE & AI	Discrete Mathematics and Graph Theory	Digital Electronics and Microprocessors	Computer Organization	Advanced Data Structures and Algorithms	Object Oriented Programming Through Java
IOT	Discrete Mathematics and Graph Theory	Digital Electronics and Microprocessors	Computer Organization	Advanced Data Structures and Algorithms	Sensor and IOT

EXAM SECTION INCHARGE

PRINCIPAL

NOTE:
1. All the students must wear **ID Cards**.
2. Students will not be allowed into the Examination hall after **2.00 P.M.**
3. **Materials, Cell phones** are strictly prohibited into the Examination halls.

PBR V YODAYA INSTITUTE OF TECHNOLOGY SCIENCE :: KAVALI

(AUTONOMUS)

MID EXAMINATION – I

III B.Tech, I-Sem. (19 BATCH) (R19)

Timings: 9.00 AM TO 10.30 AM & 2.30 PM TO 4.00 PM

TIME TABLE

BRANCH	02/12/2021 (FN)	02/12/2021 (AN)	03/12/2021 (FN)	03/12/2021 (AN)	04/12/2021 (FN)	04/12/2021 (AN)
EEE	AC Machines	Control Systems	English Language Skills	Electrical Machine Design	DC Drives	Introduction to Hybrid and Electric Vehicles
ME	Applied Thermodynamics	Manufacturing Technology	Heat Transfer	Dynamics of Machinery	Automobile Engineering	Experimental Stress Analysis
ECE	Integrated Circuits and Applications	Antennas and Wave Propagation	English Language Skills	Digital Communications	Data Communications and Networks	Computer Graphics and Multimedia Animation
CSE	Formal Languages and Automata Theory	Artificial Intelligence	Object Oriented Design & Testing	Computer Networks	Web Technologies	Digital Electronics

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EXAM SECTION INCHARGE

PRINCIPAL

NOTE: 1. All the students must wear **ID Cards**.
2. Students will not be allowed into the Examination hall after **9.30 A.M & 2.00 P.M.**
3. **Materials, Cell phones** are strictly prohibited into the Examination halls.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE :: KAVALI
(AUTONOMOUS)
MID EXAMINATION – II

III B.Tech, I-Sem. (19 BATCH) (R19)

Time: 9.30 AM TO 11.00 AM

TIME TABLE

BRANCH	24/01/2022 (FN)	25/01/2022 (FN)	27/01/2022 (FN)	28/01/2022 (FN)	29/01/2022 (FN)	31/01/2022 (FN)
EEE	AC Machines	Control Systems	English Language Skills	Electrical Machine Design	DC Drives	Introduction to Hybrid and Electric Vehicles
ME	Applied Thermodynamics	Manufacturing Technology	Heat Transfer	Dynamics of Machinery	Automobile Engineering	Experimental Stress Analysis
ECE	Integrated Circuits and Applications	Antennas and Wave Propagation	English Language Skills	Digital Communications	Data Communications and Networks	Computer Graphics and Multimedia Animation
CSE	Formal Languages and Automata Theory	Artificial Intelligence	Object Oriented Analysis Design & Testing	Computer Networks	Web Technologies	Digital Electronics

EXAM SECTION INCHARGE

PRINCIPAL

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3. **Materials, Cell phones** are strictly prohibited into the Examination halls.

PBR V JODAYA INSTITUTE OF TECHNOLOGY & SCIENCE: KAVALI

(AUTONOMUS)

MID EXAMINATION – I

Timings: 9.00 AM TO 11.00 AM & 2.30 PM TO 4.30 PM

IV B.Tech, I-Sem (R15)

TIME TABLE

BRANCH	02/12/2021 (FN)	02/12/2021 (AN)	03/12/2021 (FN)	03/12/2021 (AN)	04/12/2021 (FN)	04/12/2021 (AN)
EEE	Utilization of Electrical Energy	Electrical Distribution Systems	Energy Auditing & Demand Side Management	Power System Operation and Control	Power Quality	Digital Signal Processing
ME	Management Science	CAD/CAM	Production & Operations Management	Automobile Engineering	Modern Manufacturing Methods	Metrology & Measurements
ECE	Optical Fiber Communications	Embedded Systems	Microwave Engineering	Data Comminication Netwoks	Radar Systems	Digital Image Processing
CSE	Management Science	Grid & Cloud Computing	Information Security	Mobile Application Development	Software Architecture	Software Project Management

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EXAM SECTION INCHARGE 30/11/21

PRINCIPAL 30/11

)TE: 1. All the students must wear **ID Cards**.

2. Students will not be allowed into the Examination hall after **9.30 A.M & 2.00 PM.**

3. **Study Materials, Cell phones and Bags** are strictly prohibited into the Examination halls.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE: KAVALI

(AUTONOMOUS)

MID EXAMINATION – II

IV B.Tech., I-Sem (R15)

Time: 9.30 AM TO 11.30 AM

TIME TABLE

BRANCH	24/01/2022 (FN)	25/01/2022 (FN)	27/01/2022 (FN)	28/01/2022 (FN)	29/01/2022 (FN)	31/01/2022 (FN)
EEE	Utilization of Electrical Energy	Electrical Distribution Systems	Energy Auditing & Demand Side Management	Power System Operation and Control	Power Quality	Digital Signal Processing
ME	Management Science	CAD/CAM	Production & Operations Management	Automobile Engineering	Modern Manufacturing Methods	Metrology & Measurements
ECE	Optical Fiber Communications	Embedded Systems	Microwave Engineering	Data Communications & Networks	Radar Systems	Digital Image Processing
CSE	Management Science	Grid & Cloud Computing	Information Security	Mobile Application Development	Software Architecture	Software Project Management

EXAM SECTION INCHARGE

PRINCIPAL

NOTE:

1. All the students must wear **ID Cards**.

2. Students will not be allowed into the Examination hall after **9.30 A.M.**

3. **Study Materials, Cell phones and Bags** are strictly prohibited into the Examination halls.

II B.Tech, II-Sem (R20)

Time: 9.30 AM TO 11.30 AM

TIME TABLE

BRANCH	20/06/2022 (FN)	21/06/2022 (FN)	22/06/2022 (FN)	23/06/2022 (FN)	24/06/2022 (FN)
EEE	Numerical Methods and Probability Theory	Analog Electrical Circuits	Power Electronics	AC Machines	Electromagnetic Field Theory
ME	Numerical Methods and Probability Theory	Applied Thermodynamics	Kinematics of Machinery	Manufacturing Technology	Managerial Economics & Financial Analysis
ECE	Probability Theory & Stochastic Processes	Digital Logic Design	EM Waves and Transmission Lines	Communication Systems	Linear and Digital IC Applications
CSE	Deterministic & Stochastic Statistical Methods	Database Management Systems	Operating Systems	Software Engineering	Managerial Economics & Financial Analysis
CSE-AI	Deterministic & Stochastic Statistical Methods	Database Management Systems	Operating Systems	Artificial Intelligence	Managerial Economics & Financial Analysis
CSE-IOT	Mathematical Modeling and Simulation	Database Management Systems	Operating Systems	Software Engineering	Managerial Economics & Financial Analysis

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VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

MID Exam Question Papers

IIIB.Tech(I-Sem)	BRANCH:ECE	DATE:04/12/2020(FN)
TIME:90MIN	SUBJECT: Data Communications & Networking(19A04504a)	MAX. MARKS:15

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ANSWER ALL THE QUESTIONS

1. Explain the concept of X.25 Network   (5M)   (CO1,K2)

(OR)

2. Explain in detail about Frame Relay and its layers   (5M)   (CO1,K2)

3. Explain the SONET Architecture and write the functions of each SONET layers   (5M)   (CO2,K2)

(OR)

4. Explain about Time division switch and Cross bar switch with neat sketches   (5M)   (CO2,K2)

5. Explain the layers of OSI reference model with a neat diagram.   (5M)   (CO1,K2)

(OR)

6. Write about the selection of various IEEE802.11 standards   (5M)   (CO2,K3)

CO NO	COURSE OUTCOME	K.Level
1	Explain about network hardware, software and reference models	K2
2	Explain various transmission medium , switching used in data communication networks	K2
3	Analyze various Multiple Access Techniques & Wired , wireless LANs	K3
4	Apply routing algorithms in network layer& explain Transport layer protocols	K3
5	Explain the various Application layer protocols	K2

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
KAVALI
MID EXAM - 2

IIIB.Tech(I-Sem)   BRANCH:ECE
TIME:90MIN   SUBJECT: Data Communications & Networking(19A04504a)   MAX. MARKS:15
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ANSWER ALL THE QUESTIONS

1.	Illustrate the PPP frame format and explain each field in it	5M	CO3	K2

(OR)

2.	List and explain various channelization protocols in detail**.**	5M	CO3	K2
3.	Explain the various classes of IP addresses in IPV4	5M	CO4	K2

(OR)

4.	Explain Path Vector Routing in detail.	5M	CO4	K2
5.	Explain about the four scenarios of E-mail architecture.	5M	CO5	K2

(OR)

6.	Explain SNMP in detail	5M	CO5	K2

CO NO	COURSE OUTCOME	K.Level
1	Explain about network hardware, software and reference models	K2
2	Explain various transmission medium , switching used in data communication networks	K2
3	Analyze various Multiple Access Techniques & Wired , wireless LANs	K3
4	Apply routing algorithms in network layer& explain Transport layer protocols	K3
5	Explain the various Application layer protocols	K2