

1.1.2.

The institution adheres to the academic calendar including for the conduct of Continuous Internal Evaluation (CIE)

1. University Academic Calendars
2. Department Academic Calendars
3. Time tables
4. Lesson plan
5. Mid exam schedules
6. Mid exam Question papers
7. Scheme of evaluation
8. Answer scripts (Sample)
9. Assignments
10. Internal marks

**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	29.01.22	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


25/11
PRINCIPAL


25/11/21
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.

Date: 29.11.2021

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

DIRECTOR OF EVALUATION

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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: (1 st Objective + 1 st 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: (2 nd Objective + 2 nd 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	(02½ 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

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DIRECTOR OF EVALUATION





PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous)
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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

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Date: Wed Apr 20 18:03:17 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

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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: (1 st Objective + 1 st 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: (2 nd Objective + 2 nd 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.

Date: 26.02.2022

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EDDULA
Date: Sat Feb 26 15:27:15 IST 2022
DIRECTOR OF EVALUATION
SK [Signature]



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: (1 st Objective + 1 st 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: (2 nd Objective + 2 nd 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.

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Date: Sat Feb 26 16:06:38 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

B.K. *31/12/21*
CONTROLLER OF EXAMINATIONS

Prasanna
31/12/21
PRINCIPAL

Prasanna
31/12/21
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

B.1.C *20/1/22*
CONTROLLER OF EXAMINATIONS

P. S. S. S. *20/1*
PRINCIPAL

P. S. S. S. *20/1/22*
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.

Date: 18-12-2021

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Date: 2021.12.18 17:15:04 IST

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

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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

B.K. [Signature] 1/6/22
CONTROLLER OF EXAMINATIONS

[Signature]
PRINCIPAL

[Signature] 1/6/22
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

B. K. ... 18/6/22
CONTROLLER OF EXAMINATIONS

B. K. ...
PRINCIPAL

... 18/6/22
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

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EDDULA

Date: Thu May 12 15:30:56 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

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EDDULA
Date: Tue Jul 12 16:41:18 IST 2022
DIRECTOR OF EVALUATION

**Department
Academic Calendars**



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

D. Jan

HEAD OF THE DEPARTMENT



PARVATHAREDDY SASI L 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 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



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 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

D./an

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

HEAD OF THE DEPARTMENT



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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

D. Jan



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

D. Jan
HEAD OF THE DEPARTMENT

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

Acad Year : 2021-22

W.e.f: 01-12-2021

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

Room No: A 109

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	MEFA	AC / EE LAB			LUNCH BREAK	CVT	EE(T)	AC	HVE
TUE	SS	AC / SIMULATION LAB				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 RAMAMOCHAN 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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acad Year : 2021-22

W.e.f: 01-12-2021

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

Room No: A 108

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	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

Acad Year : 2021-22

W.e.f: 01-12-2021

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

Room No: A 105

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	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

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 201

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	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

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 213

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	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

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 203

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	ELS	DC	RM		LUNCH BREAK	ICA	CGMA	AWP	DCN(T)
TUE	DCN	ICA	DC	DC (T)		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

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 204

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	CGMA	AWP	ICA	DCN(T)	LUNCH BREAK	DC	ELS LAB		
TUE	ICA	CGMA	DCN	DC		AWP	ELS(T)	SS	SRP
WED	AWP	ICA/DC LAB				AWP(T)	DCN	CGMA	DC(T)
THU	ICA	DC	ELS	CGMA(T)		ICA	ICA/DC LAB		
FRI	AWP	ELS	RM			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

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 101

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	MWE	DCN	ES	DIP(T)	LUNCH BREAK	OFC	MW & OC/VLSI & ES LAB		
TUE	DIP	RS	MWE	OFC(T)		DIP	ES	DCN (T)	SS
WED	ES	MW & OC/VLSI & ES LAB				OFC	DCN	RS	LIB
THU	DIP	MWE	DCN	ES(T)		RS	MWE(T)	OFC	APT
FRI	MWE	OFC	RS	DCN		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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PRINCIPAL



**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 ELECTRONICS AND COMMUNICATION ENGINEERING
TIME -TABLE

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 116

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	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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VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)**



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME -TABLE

Acad Year : 2021-22

W.e.f: 18-10-2021

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

Room No: A 115

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	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

Acad Year: 2021-2022 (II SEM)

W.E.F: 25-04-2022

Lab Name : COMPUTER LAB -II (CS LAB)

ROOM NO : A-013

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 -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


HOD


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PBR VISVOADAYA INSTITUTE OF TECHNOLOGY & SCIENCE, KAVALI.(AUTONOMOUS)

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-I		
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


PRINCIPAL

PBR VISVOADAYA INSTITUTE OF TECHNOLOGY & SCIENCE, KAVALI

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


PRINCIPAL

Work Load

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 PENCHALAI AH							
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 DEPARTMENTS FACULTY 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 KOTIEWSARA 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	SDDS LAB	VLSID	3	12
		SDDS	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
					SDDS 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.

Lesson Plan



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 ELECTRONICS AND COMMUNICATION ENGINEERING



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	T1, 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	T1, T2, R2,R3	2	1,2	2
6	09.11.21	Structure of circuit and packet switch,DSL	1	T1, T2, R2	2	1,2	1
7	10.11.21	Cable modem and DSL technologies (Tutorial)	1	T1,R1	2	1,2	1
8	11.11.21	SONET basics,IEEE 802.11,a,b,c,g	1	T1,R1	2	1	2
9	13.11.21	Selection of IEEE std 802.11, a, b, c, g (Tutorial)	1	T1,R2,R3	2	1	2
Total:			9				
UNIT-III (Data link layer)							
1	15.11.21	Data Link Control: Framing & Flow control protocol	1	T1,R1,R2	3	1,2,12	2
2	16.11.21	HDLC protocol	1	T1, 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	T1, R1	3	1,12	1
5	20.11.21	CSMA, CSMA/CD & CSMA/CA,RAP	1	T1,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,Ethernet bridge	1	T1, 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	T1, 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	T1, 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 Tanenbaum, "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/ifgs0uyypC78
W3	https://youtu.be/hjVNKeVdKcs
W4	https://youtu.be/aQGcSDauRso

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.

Gr. Gladly

Dr. P. S. Srinivasan
 PBN Viswaganga Institute of
 Technology & Studies
 KAVALI - 524 202

MID Exam Schedules



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.



(AUTONOMOUS)

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

P.V. S. [Signature]
EXAM SECTION INCHARGE

[Signature]
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.



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

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



(AUTONOMOUS)

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 Communication Networks	Radar Systems	Digital Image Processing
CSE	Management Science	Grid & Cloud Computing	Information Security	Mobile Application Development	Software Architecture	Software Project Management

P.V. S. Sharma
EXAM SECTION INCHARGE 30/11/21

B. M. S. 30/11
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 PM.
 3. Study Materials, Cell phones and Bags are strictly prohibited into the Examination halls.

M.R. S. 30/11
EEE - B. S. S. 30/11



IV B.Tec., 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

- DTE:
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.



(AUTONOMOUS)

MID EXAMINATION – I

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

EEE - [Signature]
 MEC [Signature]
 ECE [Signature]
 CSE - [Signature]

P.V. S. [Signature]
 ACE

B. [Signature]
 CE

[Signature]
 PAIVATHIAREDDY

- 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.

MID Exam Question Papers



VISVODAYA ENGINEERING COLLEGE::KAVALI

MID EXAM - 1



IIIB.Tech(I-Sem)
TIME:90MIN

BRANCH:ECE
SUBJECT: Data Communications & Networking(19A04504a)

DATE:04/12/2020(FN)
MAX. MARKS:15

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)
TIME:90MIN

BRANCH:ECE
SUBJECT: Data Communications & Networking(19A04504a)

MAX. MARKS:15

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

Scheme of Evaluation



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 ELECTRONICS AND COMMUNICATION ENGINEERING

SCHEME OF EVALUATION - MID 1 EXAMS			
Acad yr :	2021-2022	Semester :	I
Class :	III B.Tech	Subject :	DCN
	Q.No.	CONTENT	MARKS
	1	concept of X.25 Network	5
	2	Frame Relay and its layers	5
	3	SONET Architecture	3
		SONET layers	2
	4	Time division switch and Cross bar switch	5
	5	OSI reference model	5
	6	IEEE802.11 standards	5



PARVATHAREDDY BABUL REDDY

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SCHEME OF EVALUATION - MID II EXAMS			
Acad yr :	2021-2022	Semester :	I
Class :	III B.Tech	Subject :	DCN
	Q.No.	CONTENT	MARKS
	1	PPP frame format	5
	2	channelization protocols	5
	3	IP addresses in IPV4	5
	4	Path Vector Routing	5
	5	E-mail architecture	5
	6	SNMP	5


Parvathareddy Babul Reddy
Head of Department
Department of Electronics and Communication Engineering
Visvodaya Institute of Technology & Science
Kavali - 524201, S.P.S.R Nellore Dist., A.P. India.

Answer Scripts

Name K.Y. Niharika H.T. No. 19731A04J5Class III B.Tech Sem I Branch E.C.E Date of Exam 29/1/2022Subject Data communication Mid Exam 1 2 Invigilator's Signature M

No. of Addl. Sheets	Q.No.	1		2		3		4		5		6		Subjective	Objective	Total
		a	b	c	d	e	a	b	a	b	a	b	a			
2	Marks	5						3				4		12	10	30

PPP frame format:-

Frames are generally 3 types. These are I-frame, S-frame, V-frame.

* I-frames are used for the transfer of information from point to point.

meetipoint.

* S-frames are used to control the transfer of the information.

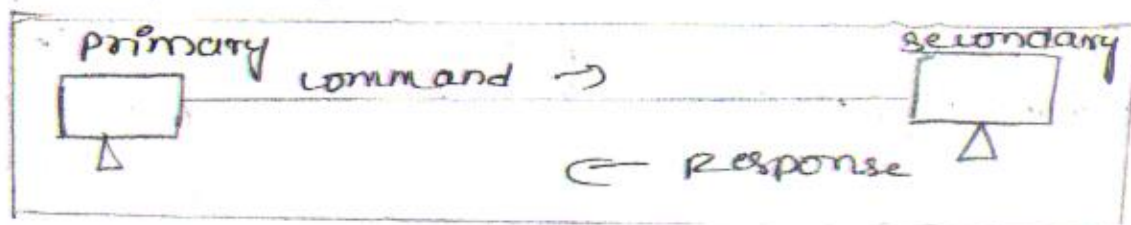
* V-frames are used to control the marking of the information.

• Generally the information is transferred to different points in different ways.

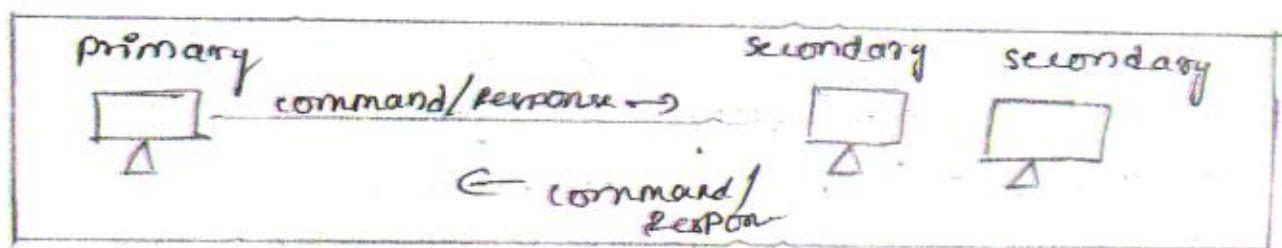
* The transfer of information is based on the type of the information.

* It is a bit-oriented protocol used in the transfer of information from point to point or meetipoint.

* This information is transferred from manager to the agent.



point to point



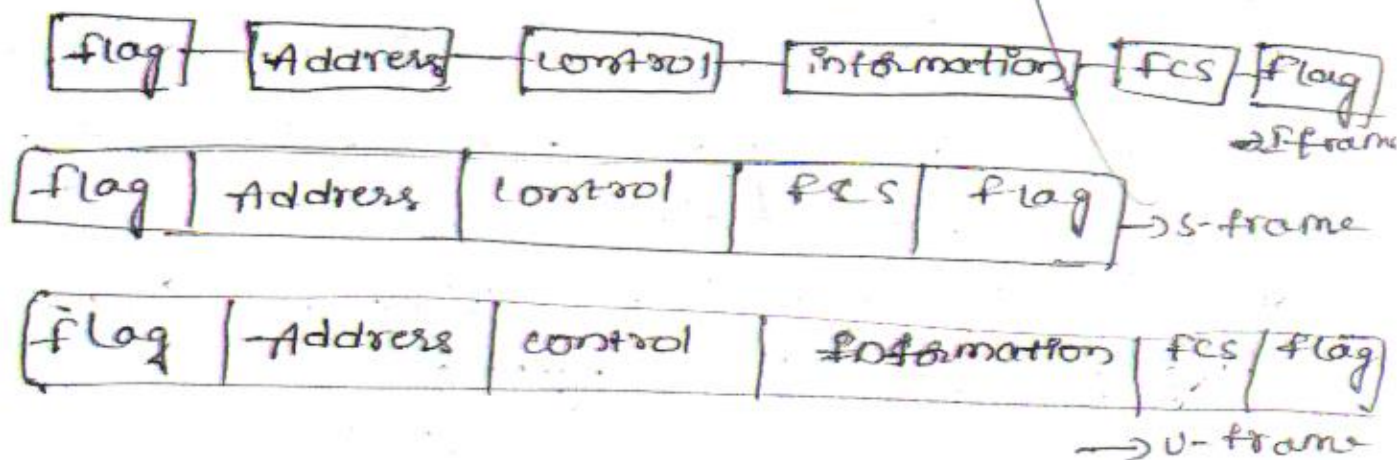
point to multipoint

from the point to point the information is transferring from one point to the other.

In the second the information is transferring from point to the multipoint.

The normal mode is the unbalanced mode and the asynchronous mode is the balanced mode.

The frame format is as follows



Flag: It is used to represent the start and end the path. 8 bits (01111110)

Address: It is used to represent the address of the information that is stored in the path.

Control: It is used to control the transfer of information from point to point or meetipoint. In general we use this for the control applications.

Information: In this, it contains the total information of the data. we use this for the transfer applications. It is used for

the control applications.

FCs: It is also used for error detection. In this we can manage the error.

Control of P-frame:

This frame is used in the transfer of information from point to point. In this we can control the information from travelling as shown.

Control of S-frame:

This frame is used for managing the information. In this we can use and manage the data as shown in the diagram.

(4)

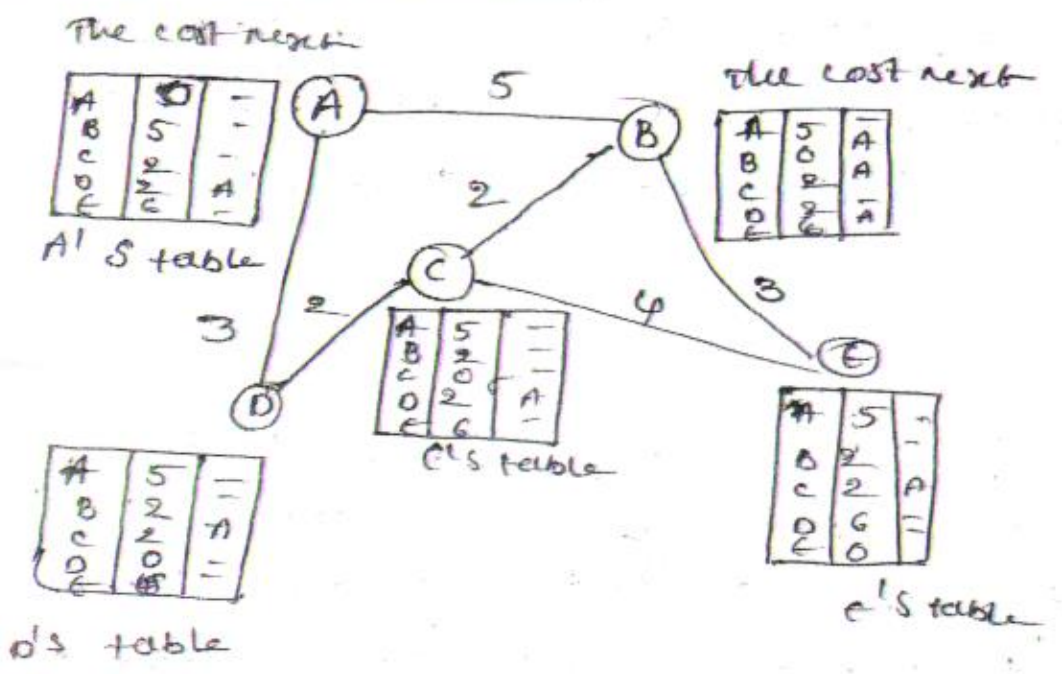
path vector Routing:

Routing is the process of finding ^{ways} the transfer of information, in which the path is max this is the maximum ^{ways} suitable way for the transfer of information.

When the distance is small it is called minimum path vector routing.

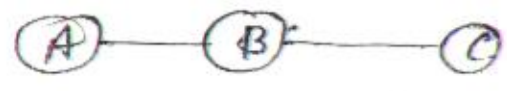
Generally when the information is transferred in different ways this means that the information is transferred in different and we will be able to find the best way for transferring information when the distance is large we will be able to find the best route for the transfer of information.

The path vector routing we need to find the path for transferring information in this we can't control the transfer of information when the distance is large the path vector routing we will be able to manage the information transfer from point to point. When we solve the problem we will have to compare it with the other then we will find the best way for transferring of the information in the given fields.

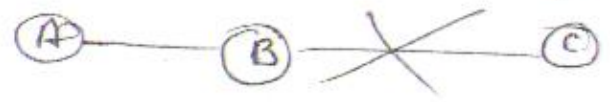


from this we can find the best path for the transfer of information in a limited time. we can find the best way for the transfer of information.

* when the distance between the two points is exist then there is way between the transfer of information between the two points.



when the path exists between the two points then the line is indicated as shown above. when there is a path between the transfer of information when there is no path between the then the line is shown below

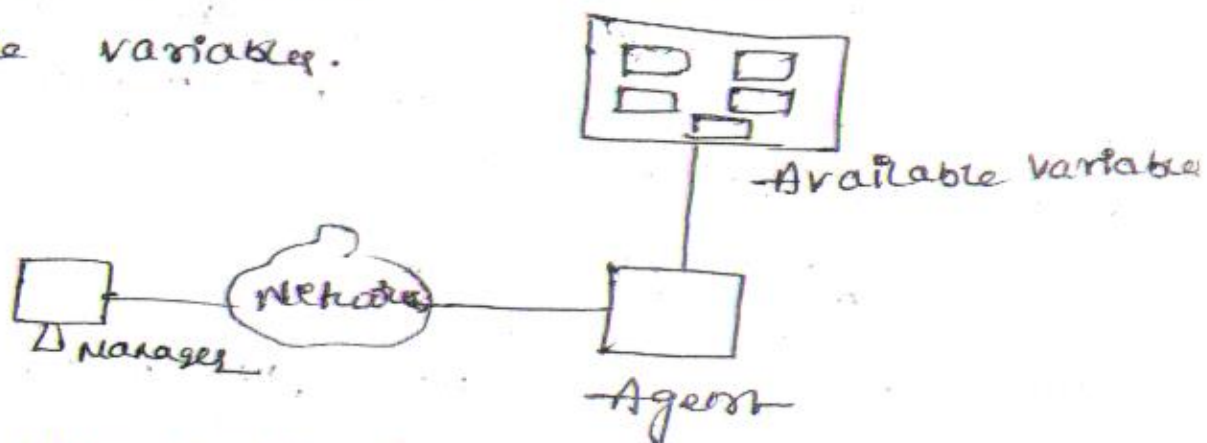


When the path is not found between any two nodes then the line is indicated with cross mark. This means that there is no path exists between those lines.

(6) SNMP:-

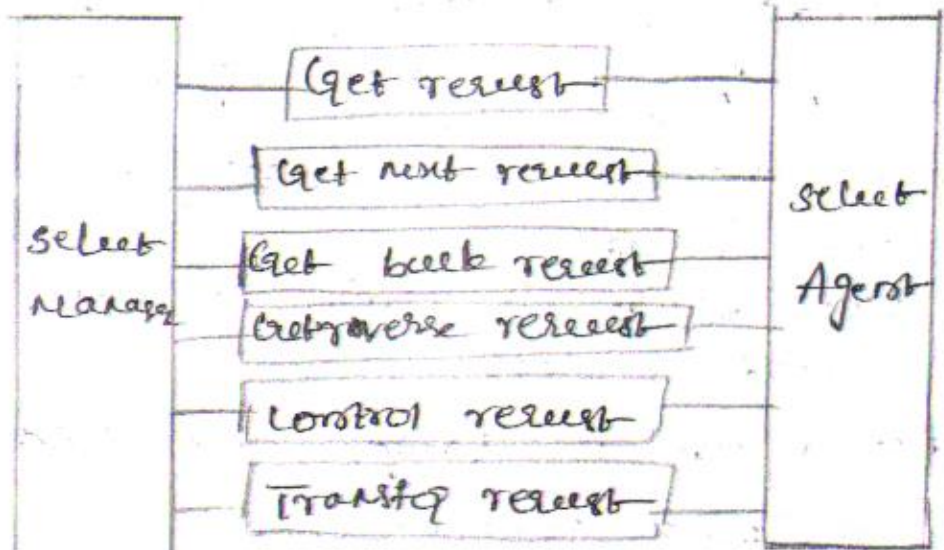
SNMP stands for Simple Network management protocol. This represents the easy way of transferring the information from the manager to the agent in a simple and easy way.

The transfer of information from the manager to the agent will traverse the net and then the agent is received and then it will be transferred to the available variables.



When the data is transferred from the manager to the agent then it will be transferred to the available data network as shown in the figure.

SNMP flow chart diagrams:-



Control request - to other network manager.
 Transfer - to other manager.

Get request:-

When the select has been by the manager it has been received by the request and then it send to the agent.

Get next request:-

When the request is large it has been sent in another request to the Agent as next request.

Get bulk request:-

When the request is too large it will send in the form of the Get bulk request to the manager.

Control request :- When too many requests have been sent & received then we can use the control request which means to stop the sending & receiving the results from the manager or the agent.

* When the request is small we send it as the last request.

* When the request is large we send it as the get next request.

* When the request is large we send it

↳ as the last back request.

Assignments

ASSIGNMENT - 2

M. Sneetha

20735A0413

Btech - ECE

DIGITAL COMMUNICATION NETWORKS

III year

5 Henry Section

1. Explain briefly about Carrier Sense Multiple Access (CSMA)?
- A. → CSMA is based on the principle "sense before transmit" or "listen before talk."
- CSMA can reduce the possibility of collision but it cannot eliminate it.
- The possibility of collision still exists because of propagation delay: when a station sends a frame, it still takes time for the first bit to reach every station and for every station to sense it.
- In this method, a station monitors the medium after it sends a frame to see if the transmission was successful.
- If so, the station is finished.
- If however, there is a collision, the frame is sent again.
- Collisions are avoided through the use of CSMA/CD three strategies:
- ① The interframe space
 - ② The contention window.
 - ③ Acknowledgements.

Minimum frame size:

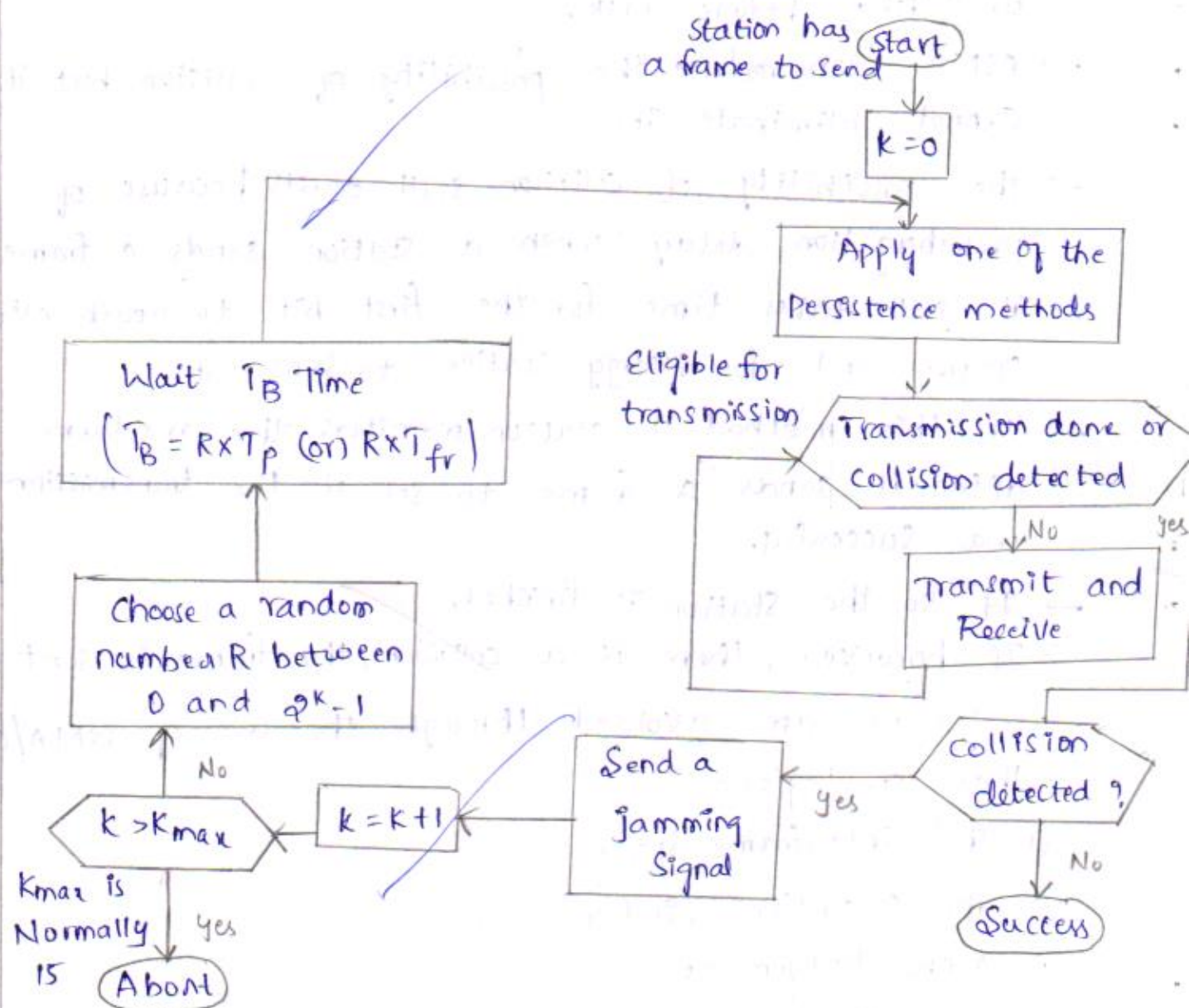
- For CSMA/CD to work, we need a restriction on the frame size.
- Before sending the last bit of the frame, the sending station must detect a collision, if any, and about the

transmission.

→ This is so because the station, once the entire frame is sent does not keep a copy of the frame and does not monitor the line for collision detection.

→ Therefore, the frame transmission T_{fr} must be at least two times the maximum propagation time T_p .

Flow diagram for the CSMA/CD



Acknowledgement

→ With all these precautions, there still may be a collision resulting in destroyed data.

→ In addition, the data may be corrupted during the

transmission.

→ The positive Acknowledgement and the time out timer can help guarantee that the receiver has received the frame.

2 Explain briefly about channelization and Explain TDMA, FDMA, CDMA.

A. Channelization is a multiple-access method in which the available bandwidth of a link shared in time, frequency, or through code between different Stations Three Channelization protocols:

→ FDMA

→ TDMA

→ CDMA.

Frequency - Division multiple Access (FDMA):

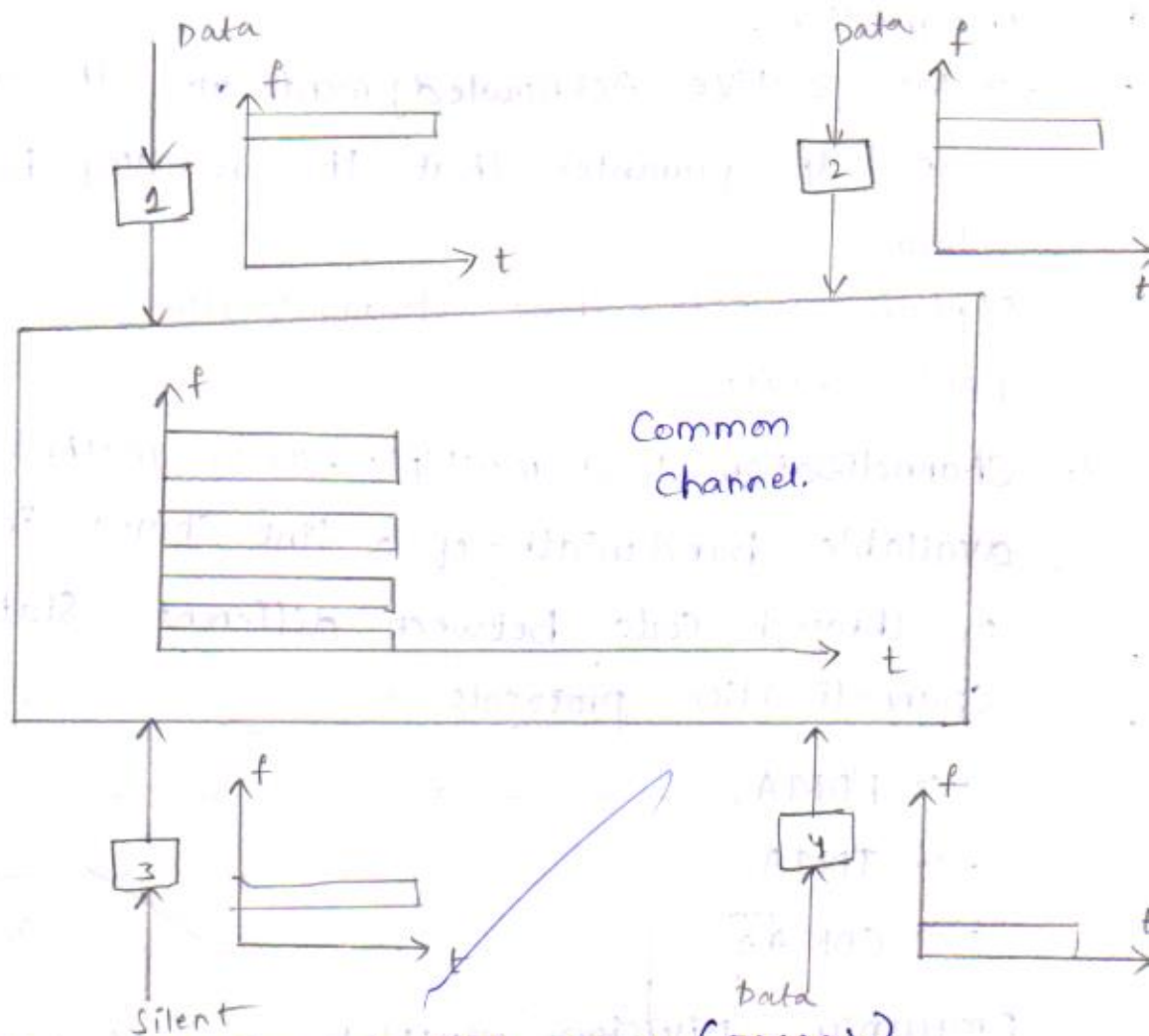
→ In frequency-division multiple access, the available bandwidth is divided into frequency bands.

→ Each station is allocated a band to send its data.

→ Each band is reserved for a specific station, and it belongs to the station all the time.

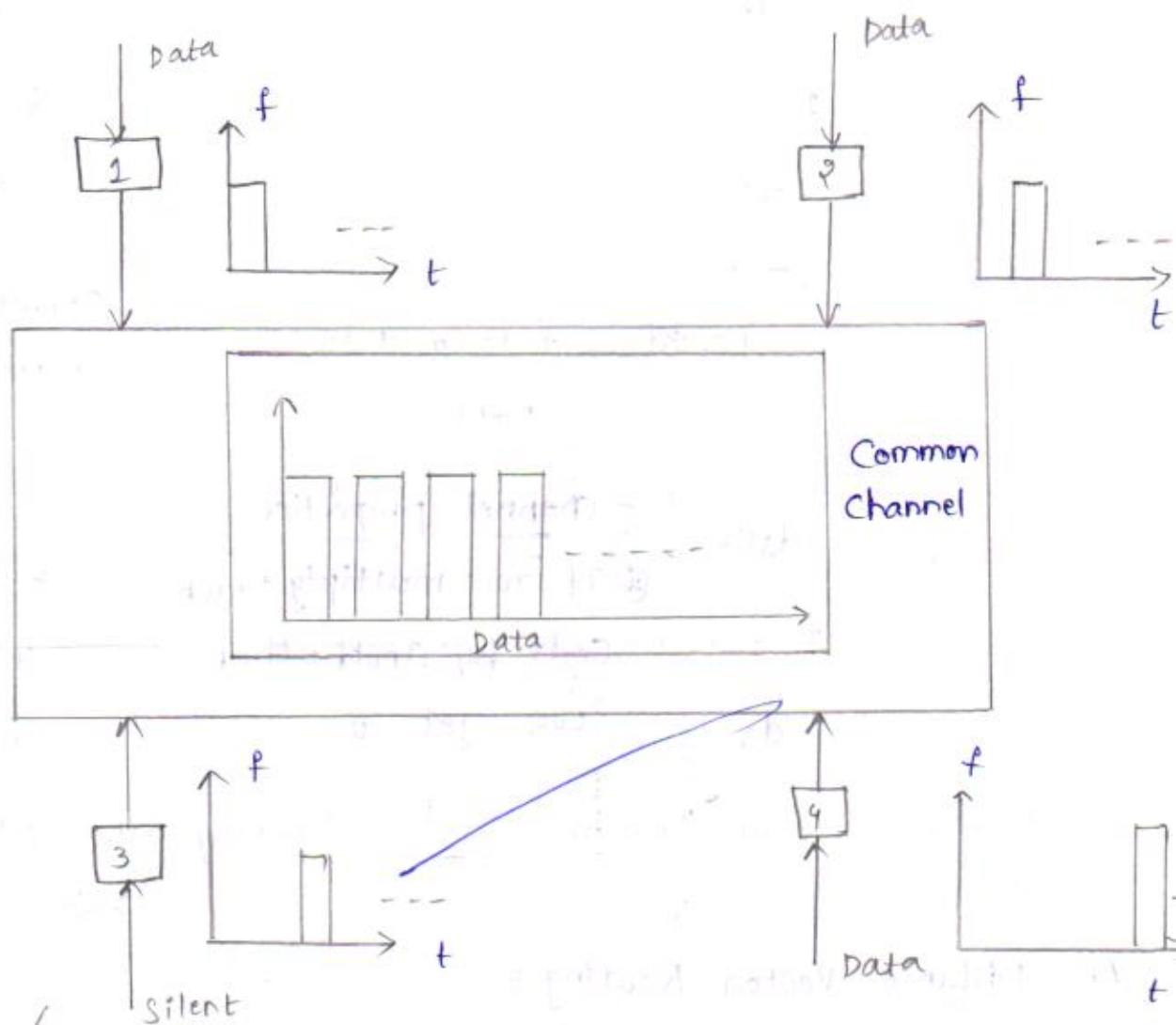
→ Each station also uses a bandpass filter to continue the transmitted frequencies.

→ To prevent station interferences, the allocated bands are separated from one another by small guard bands.



TDMA { Time - division multiple access (TDMA) }

- In TDMA, the stations share the bandwidth of the channel in time.
- Each station is allocated a time slot during which it can send data.
- Each station transmits its data in its assigned time slot.
- The main problem with TDMA lies in achieving synchronization between the different stations.
- Each station needs to know the beginning of its slot and the location of its slot.
- This may be difficult because of propagation delays introduced in the system. If the stations are spread over a large area.



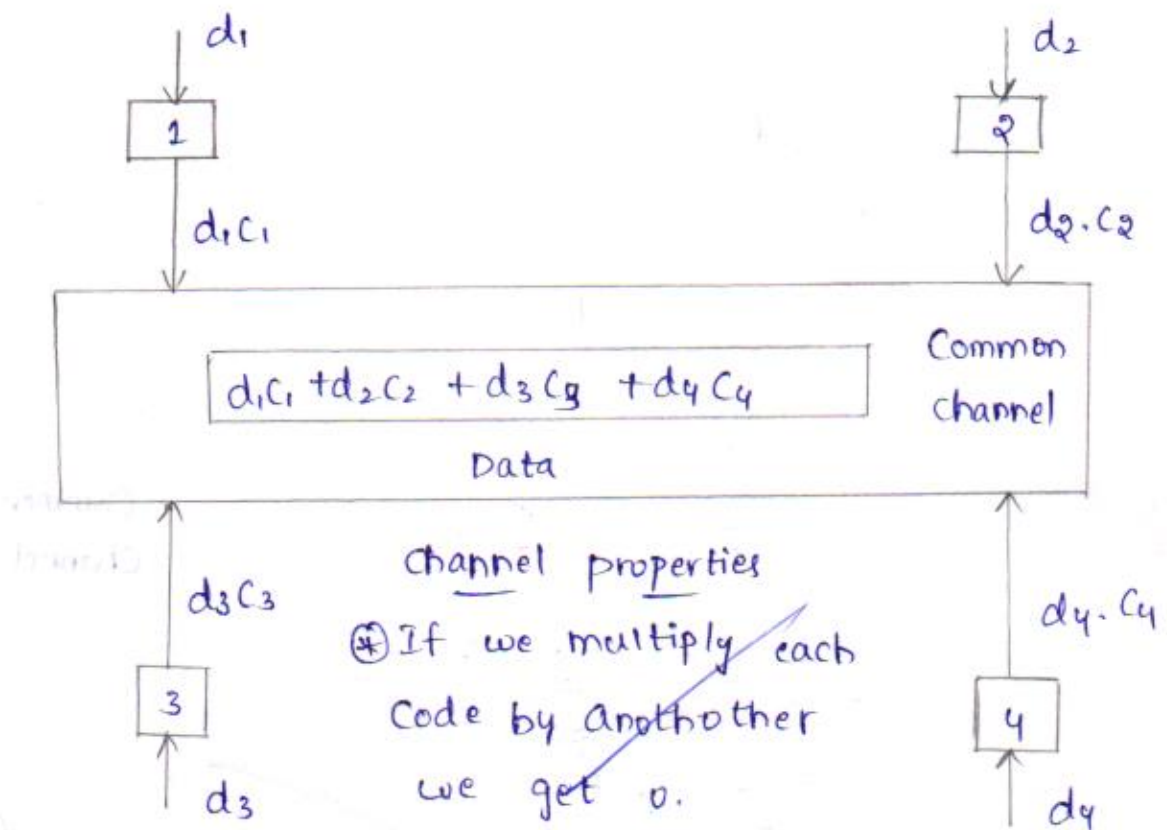
CDMA { code Division multiple Access }

Chips :-

CDMA is based on coding theory

Each station is assigned a code, which is a sequence of numbers called chips.

- ① If we multiply each code by another we get 0.
 - ② If we multiply each code by itself, we get the number of stations. They are called orthogonal sequences and have the following properties:
- ⊛ Each sequence is made of N elements, where N is the number of stations.



③ Explain about Distance Vector Routing and path Vector Routing.

A. Distance Vector Routing :-

→ In distance Vector routing, the least cost route between any two nodes is the route with minimum distance.

→ In this protocol, each node maintains a vector of minimum distances to every node.

→ The table at each node also guides the packets to the desired node by showing the next hop in the route.

Initialization

→ Each node knows how to reach any other node and the cost.

→ At the beginning, however this is not the case

→ Each node can know only the distance between itself and its immediate neighbours those directly connected to it.

Periodic update

→ A node send its routing table, normally every 30s in a periodic update.

→ The period depends on the product that is using distance Vector routing.

Triggered update

→ A node sends its two-column routing table to its neighbors anytime there is a change in its routing table

→ This is called a triggered update.

The change can result from the following

- ① A node receives a table from a neighbour, resulting in changes in its own table after updating.
- ② A node detects some failure in the neighbours links which results in a distance change to infinity.

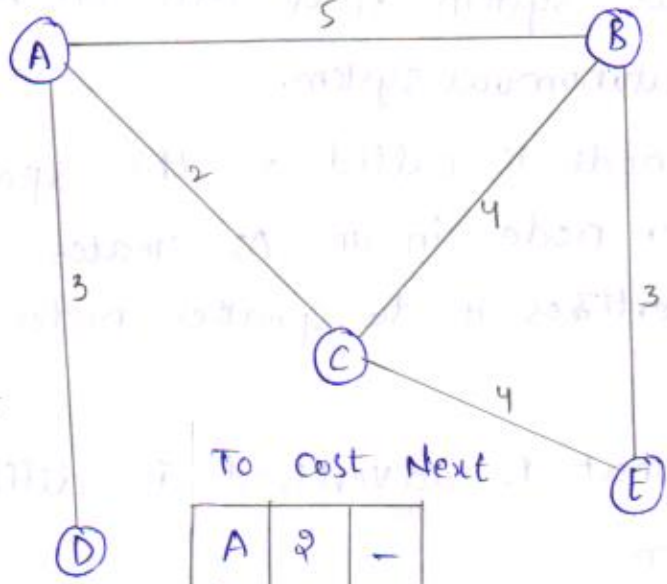
Initialization of tables in distance Vector routing

To cost Next

A	D	-
B	5	-
C	2	-
D	3	-
E	∞	-

To cost Next

A	5	-
B	0	-
C	4	-
D	∞	-
E	3	-



To cost Next

A	3	-
B	∞	-
C	∞	-
D	0	-
E	∞	-

To cost Next

A	2	-
B	4	-
C	0	-
D	∞	-
E	4	-

To cost Next

A	∞	-
B	3	B
C	4	C
D	∞	-
E	0	D

RIP

- The Routing information protocol (RIP) is an intradomain routing protocol used inside an autonomous system.
 - It is a very simple protocol based on distance vector routing.
- ① In an autonomous system, we are dealing with routers and networks. The routers have routing tables; networks do not.
 - ② The destination in a routing table; networks do not which means the first column defines a network address.
 - ③ The next-node column defines the address of the router to which the packet is to be sent to reach its destination.

Path Vector routing

- path vector routing is an interdomain routing.
- In path vector routing, there is one node in each autonomous system that acts on behalf of the entire autonomous system.
- That one node is called as the speaker node.
- The speaker node in an AS creates a routing table and advertizes it to speaker nodes in the neighbouring ASs.
- However, what is advertised is different.

Initialization

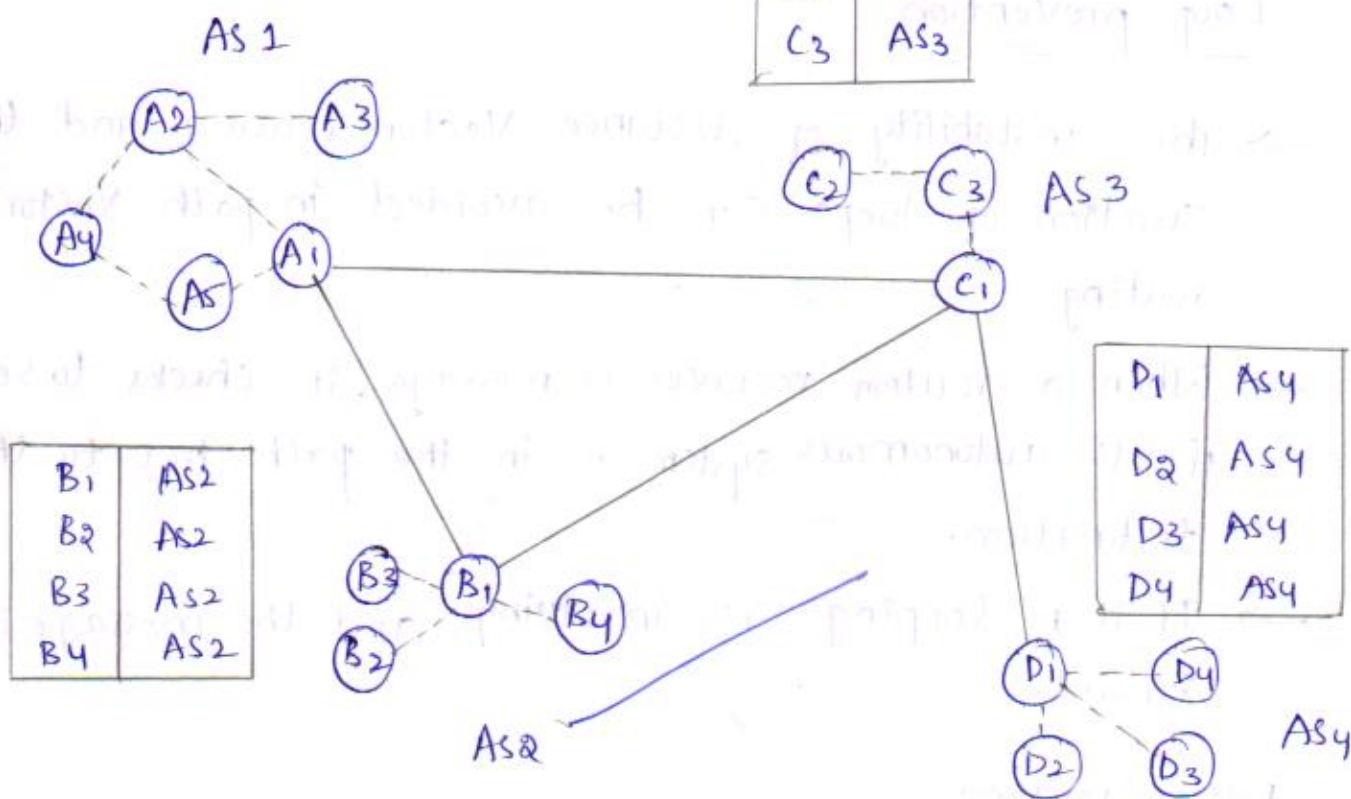
- At the beginning each speaker node can know only the reachability of nodes inside its autonomous system.

→ Figure shows the initial tables for each speaker node in a system made of four ASs. Node A1 is the speaker node for AS1, B1 for AS2, C1 for AS3, and D1 for AS4.

→ Node A1 creates an initial table shows A1 to A5 are located in AS1 and can be reached through it.

A1	AS1
A2	AS1
A3	AS1
A4	AS1
A5	AS1

C1	AS3
C2	AS3
C3	AS3



B1	AS2
B2	AS2
B3	AS2
B4	AS2

D1	AS4
D2	AS4
D3	AS4
D4	AS4

Updating :-

→ When a speaker node receives a two-column table from a neighbour it updates its own table by adding the nodes that are not in its routing table and adding the nodes that are not in its routing table and adding its own autonomous system and the autonomous system that sent the table.

- After a while each speaker has a table and knows how to reach each node in other Ass.
- Figure shows the tables for each speaker node after the system is stabilized.
- According to the figure, if receives a packet for nodes A3. It knows that the path is in AS1 but if it receives a packet for D1, it knows that the packet should go from AS1 to AS2 and then to AS3.
- The routing table shows the path completely.

Loop prevention

- The instability of distance vector routing and the creation of loops can be avoided in path vector routing.
- When a router receives a message, it checks to see if its autonomous system is in the path list to the destination.
- If it is looping is involving and the message is ignored.

Policy routing

- Policy routing can be easily implemented through path vector routing.
- When a router receives a message, it can check the path.
- It does not update its routing table with this path and it does not send this message to its neighbours.

④ Explain HDLC protocol in detail.

A) High-level Data Link Control is a bit oriented protocol for communication over point-to-point and multipoint links. It implements the ARQ mechanisms we discussed.

Configurations and Transfer models :-

HDLC provides two common transfer models that can be used in different configurations: normal response mode and asynchronous balanced mode.

In normal response mode, the station configuration is unbalanced. We have one primary station and multiple secondary stations - A primary station can send commands; a secondary station can only respond. The NRM is used for both point-to-point and multiple-point links, as shown in figure.

Asynchronous Balanced Mode :-

In asynchronous balanced mode, the configuration is balanced. The link is point-to-point, and each station (or) functions as a primary and a secondary as shown in figure. This is the common mode today.

Frames :-



HDLC defines three types of frames: information frames, supervisory frames and unnumbered frames. Each type of frame series as an envelope for the transmission of a different type of message.

→ I frames three of frames: Information frames data and

relating to user data.

Frame format :-

Each frame in HDLC may contain upto six fields, as shown in figure : a beginning flag field, an address field, a control field, ending flag field.

Control field :-

The control field is a 1- or 2 byte segment of the frame used for flow and error control.

Information field :-

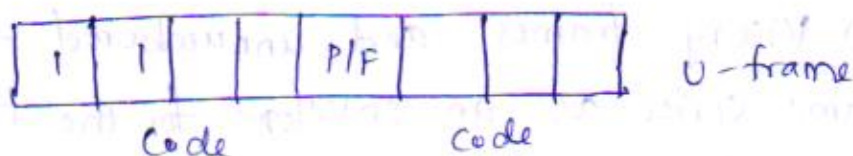
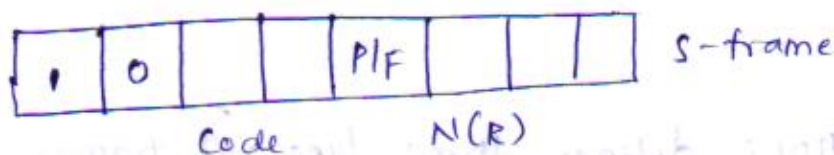
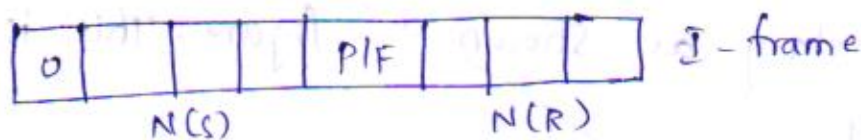
The information field contains the users data from the network layer or management information. Its length can vary from one network to another.

FCS field :-

The frame check sequence is the HDLC error detection field. It can contain either a 2 or 4 byte

Control field :-

The control field determines the type of frame and defines its functionality.



③ Explain about the domains and messages of the Domain Name Space.

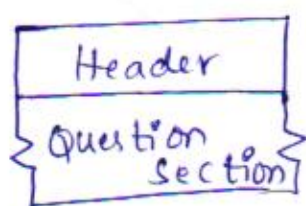
A) A domain is a subtree of a domain name space. The name of the domain is the domain name of the node at the top of the subtree.

To have a hierarchical name space, a domain name space was designed. In this design, the names are defined in an inverted - In this design the names are root at the top. The tree have only 128 levels: level 0 to level 127. waves are, the root glues the whole tree together, each level of the tree defines a hierarchical level.

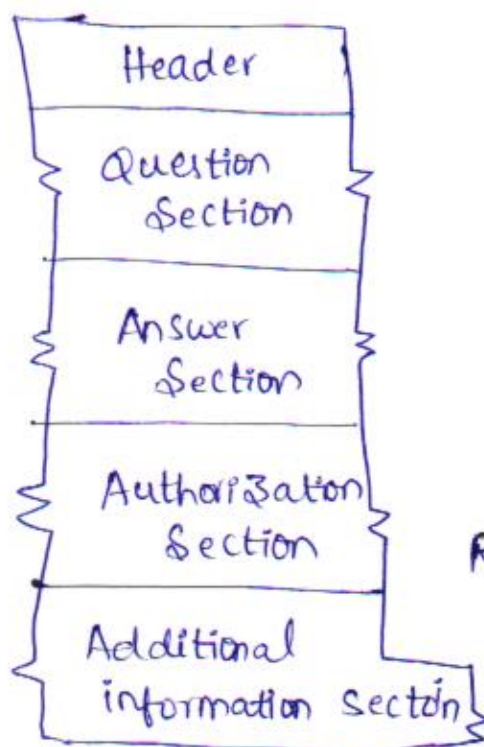
DNS Messages :-

DNS has two types of messages: query and response. Both types have the same format. The query messages consists of a header and the Question records; the response messages consists of a header, Question records, answer records, authoritative response and additional records.

Query and response messages



Query



Response

Question Section :-

This is section consisting of one or more question records. It is present on both query and response messages.

Answer Section :-

This is a section consisting of one or more response records. It is present only on response messages. This section includes the answer from the server to the client.

Authoritative Section :-

This is a section consisting of one or more resource records. It is present only on response messages. This section gives information.



Internal Marks



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
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INTERNAL MARKS

ACD YEAR - 2021-22 I - SEM

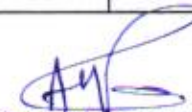
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HallTicket Number	Complex variables and Transforms	Signals & Systems	Electrical Engineering	Analog Circuits	Managerial Economics & Financial Analysis	Simulation Lab	Electrical Engineering Lab	Analog Engineering Lab	Application Development with Python	Universal Human Values	NSS / NCC / NSO Activities
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HallTicket Number	Complex variables and Transforms	Signals & Systems	Electrical Engineering	Analog Circuits	Managerial Economics & Financial Analysis	Simulation Lab	Electrical Engineering Lab	Analog Engineering Lab	Application Development with Python	Universal Human Values	NSS / NCC / NSO Activities
20731A0481	22	28	21	18	21	27	30	27	30	27	30
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HallTicket Number	Complex variables and Transforms	Signals & Systems	Electrical Engineering	Analog Circuits	Managerial Economics & Financial Analysis	Simulation Lab	Electrical Engineering Lab	Analog Engineering Lab	Application Development with Python	Universal Human Values	NSS / NCC / NSO Activities
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20731A04G7	20	26	20	24	23	28	28	25	30	26	30

HallTicket Number	Complex variables and Transforms	Signals & Systems	Electrical Engineering	Analog Circuits	Managerial Economics & Financial Analysis	Simulation Lab	Electrical Engineering Lab	Analog Engineering Lab	Application Development with Python	Universal Human Values	NSS / NCC / NSO Activities
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20731A04H5	20	27	23	19	20	27	26	27	30	22	30
20731A04H6	20	20	22	18	18	23	24	23	25	24	30
20731A04H8	24	25	26	22	25	23	29	28	27	25	30
20731A04H9	19	22	18	18	23	21	25	22	27	20	30
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21735A0415	16	17	19	21	20	25	25	27	27	26	30
21735A0417	15	18	20	20	19	27	25	26	29	29	30
21735A0418	17	23	21	21	27	24	27	24	27	24	30
21735A0419	16	21	18	19	17	27	27	27	30	26	30
21735A0420	12	16	15	17	16	28	21	27	30	20	30


 Head of the Institution
 PBN Visvodaya Institute of
 Technology & Sciences
 KAVALI - 524 203



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
INTERNAL MARKS



BRANCH : III ECE

ACD YEAR - 2021-22 I - SEM

HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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19731A0414	29	26	29	28	29	29	30	26	28	44	24
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HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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19731A0428	24	26	27	27	30	29	30	30	29	49	24
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19731A0434	21	25	29	22	29	28	23	26	26	45	24
19731A0435	25	25	25	28	30	28	27	30	28	46	23
19731A0436	28	25	28	26	30	27	26	26	27	45	23
19731A0437	25	25	29	29	30	30	26	30	29	43	25
19731A0438	23	23	24	25	23	23	23	18	26	44	23
19731A0439	26	27	28	29	29	26	29	26	28	46	25
19731A0440	25	28	29	28	30	29	29	30	30	47	25

HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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19731A04A7	18	22	26	22	23	23	23	27	27	38	20
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Hall/Ticket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC: Research Methodology
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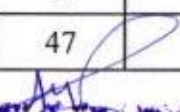
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19731A04F3	13	19	20	15	21	16	15	25	15	37	16
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HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
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19731A04I5	23	21	24	26	25	20	29	30	29	45	22
19731A04I6	19	25	23	27	27	24	26	26	23	45	19
19731A04I7	21	19	24	24	20	19	19	30	26	42	23
19731A04I8	22	22	23	28	26	19	22	30	26	45	17
19731A04I9	21	24	30	25	26	22	26	28	25	45	24
19731A04J0	19	22	29	21	21	21	21	27	24	43	24
19731A04J1	20	20	30	23	22	20	27	28	27	44	20
19731A04J2	17	22	30	19	24	22	26	29	28	44	24
19731A04J3	18	18	25	21	22	18	20	29	21	43	23
19731A04J4	25	27	30	24	26	28	26	29	26	46	23
19731A04J5	23	21	30	25	30	28	25	28	27	44	22
19731A04J6	23	22	23	25	28	23	24	28	28	42	19
19731A04J7	24	22	28	24	28	26	23	26	27	45	20
19731A04J8	14	18	20	17	22	16	20	28	24	38	18
19731A04K0	24	18	28	20	27	24	24	29	26	46	23
19731A04K1	17	18	28	22	20	21	18	20	22	44	15
19731A04K2	26	25	30	26	28	27	27	28	26	45	21
19731A04K3	28	23	30	26	29	29	30	28	26	47	24
19731A04K5	27	26	30	24	29	28	28	29	29	46	20

HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
19731A04K6	20	18	26	18	18	20	18	23	18	43	19
19731A04K7	24	23	29	26	29	27	28	28	25	47	20
19731A04K8	28	27	30	30	30	30	30	29	29	48	25
19731A04K9	16	16	20	14	18	16	21	29	23	42	17
19731A04L0	27	23	30	26	28	25	25	28	24	45	17
19731A04L1	23	23	29	23	26	27	23	25	24	41	19
19731A04L4	25	26	30	28	29	27	24	29	26	48	20
19731A04L6	26	24	27	26	28	26	25	29	26	46	16
19731A04L7	23	23	28	23	25	22	22	28	23	45	15
19731A04L8	21	24	28	22	24	21	24	28	26	45	17
19731A04M0	26	25	30	27	29	27	24	28	22	46	21
19731A04M1	18	24	28	18	21	21	23	28	25	42	16
19731A04M2	15	21	24	14	16	20	18	20	19	40	17
19731A04M3	20	24	27	18	24	22	26	28	27	44	17
19731A04M4	23	27	29	24	30	28	28	29	28	47	20
19731A04M5	28	25	29	26	29	27	27	29	28	46	18
19731A04M7	24	20	30	25	30	29	26	29	28	46	18
19731A04M8	15	22	28	25	28	24	21	28	27	45	17
19731A04N1	17	17	29	20	22	18	20	28	25	42	15
19731A04N2	21	22	28	23	26	26	24	29	26	44	16
19731A04N3	30	29	30	30	30	28	28	29	30	48	20
19731A04N4	15	18	22	13	21	18	18	28	19	38	19

HallTicket Number	19A04501T Integrated Circuits and Applications	19A04502 Antennas and Wave Propagation	19A52601T English Language Skills	19A04503T Digital Communications	19A04504a Data Communications and Networks	19A05506b Computer Graphics and Multimedia Animation	19A04501P Integrated Circuits and Applications Lab	19A52601P English Language Skills Lab	19A04503P Digital Communications Lab	19A04507 Socially Relevant Project	19A99601 MC:Research Methodology
19731A04N6	25	24	30	25	26	27	26	27	25	43	18
20735A0401	19	19	24	21	22	22	27	28	26	42	18
20735A0402	25	24	29	24	29	26	29	29	30	46	25
20735A0403	29	27	30	27	30	29	27	29	24	47	17
20735A0404	28	29	29	29	30	27	29	29	26	46	17
20735A0405	21	19	30	22	22	15	24	29	16	42	18
20735A0406	24	25	30	27	30	23	26	29	26	45	18
20735A0407	18	21	20	22	21	15	18	20	18	38	18
20735A0408	23	24	24	23	23	23	21	22	21	43	18
20735A0409	25	27	29	24	30	26	28	28	28	47	15
20735A0410	28	28	29	25	29	27	26	28	25	48	15
20735A0411	27	27	29	27	30	27	30	27	29	48	19
20735A0412	27	26	30	25	30	23	28	28	27	47	17
20735A0413	30	28	30	26	30	30	30	29	28	48	23
20735A0414	28	23	30	29	29	28	28	28	27	46	18
20735A0415	25	24	25	24	30	26	26	25	26	45	19
20735A0416	22	22	30	25	28	23	24	27	25	45	15
19L41A0405	23	26	30	26	29	26	29	29	28	47	20
19L41A0409	25	25	30	28	28	28	29	29	28	46	17
19L41A0422	23	25	30	24	26	25	29	29	28	47	18


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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : IV ECE

INTERNAL MARKS

ACD YEAR - 2021-22 I - SEM

HallTicket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
17731A04G1	15	12	20	15	19	25	24	23
17731A04L0	17	25	24	27	28	28	25	25
17731A04L6	22	22	23	25	29	28	26	23
17731A04M5	8	9	16	15	16	24	25	23
18731A0401	27	26	25	23	23	29	27	23
18731A0403	30	30	30	28	30	30	29	30
18731A0404	30	28	28	30	30	28	29	27
18731A0405	26	30	27	26	24	29	28	25
18731A0408	30	30	27	29	29	29	28	25
18731A0409	27	27	25	24	22	27	25	23
18731A0410	29	29	24	27	26	27	28	30
18731A0411	30	26	28	29	30	30	29	30
18731A0412	29	29	28	27	30	30	27	30
18731A0413	30	30	30	30	30	30	30	27
18731A0414	30	30	28	30	30	30	29	28
18731A0415	30	30	26	30	29	29	29	30
18731A0416	30	28	26	28	29	29	29	30
18731A0417	30	30	27	28	30	29	30	30
18731A0418	26	27	20	22	25	28	27	23
18731A0419	28	30	27	30	30	30	30	27
18731A0420	30	30	26	29	28	30	27	23
18731A0421	29	28	28	28	27	29	27	30
18731A0422	29	24	22	24	26	29	28	30
18731A0423	30	30	28	30	28	29	29	25
18731A0424	24	24	24	25	26	29	27	25
18731A0425	28	27	28	24	29	27	28	30
18731A0426	27	27	28	28	30	28	30	30
18731A0427	26	21	18	24	20	24	27	25
18731A0428	27	27	25	30	28	28	29	30
18731A0429	25	21	19	24	21	26	26	30
18731A0430	27	25	20	25	24	28	27	30

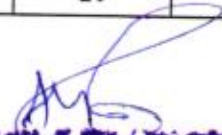
HallTicket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
18731A0431	27	27	24	22	22	21	27	30
18731A0432	26	21	25	24	20	29	26	27
18731A0433	30	30	28	30	29	30	29	23
18731A0434	26	19	24	27	24	27	28	27
18731A0435	22	22	20	19	22	26	28	30
18731A0436	29	26	25	29	27	28	29	30
18731A0437	30	29	23	29	29	28	30	30
18731A0438	30	30	27	29	30	29	28	30
18731A0439	24	24	23	30	26	28	27	30
18731A0440	30	30	29	30	30	29	29	30
18731A0442	29	29	27	28	29	27	30	27
18731A0443	23	25	21	26	21	18	27	27
18731A0444	30	27	28	29	27	30	28	30
18731A0445	30	28	27	30	29	30	29	27
18731A0446	30	28	28	29	28	30	30	30
18731A0447	20	22	20	27	22	24	25	30
18731A0448	26	24	25	26	25	28	27	27
18731A0449	30	27	28	30	27	30	29	30
18731A0450	28	29	28	29	29	29	28	30
18731A0451	28	24	24	29	25	30	28	25
18731A0453	28	24	25	28	26	29	28	27
18731A0454	30	29	29	28	28	28	29	30
18731A0455	28	29	30	28	30	29	30	30
18731A0456	30	29	29	30	30	29	27	30
18731A0457	25	26	26	27	25	28	28	30
18731A0458	30	29	27	29	28	30	30	30
18731A0459	30	28	28	28	29	28	30	30
18731A0460	30	30	27	29	26	28	29	30
18731A0461	29	29	27	25	26	28	27	27
18731A0462	30	30	29	28	28	29	29	27
18731A0463	30	28	25	29	29	29	28	25
18731A0464	30	29	28	30	25	29	30	30
18731A0465	28	25	24	24	23	28	25	27
18731A0466	29	26	28	28	28	29	28	27
18731A0467	24	24	18	24	20	25	28	27
18731A0468	30	24	26	28	23	27	29	30

HallTicket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
18731A0469	30	29	28	28	30	29	30	30
18731A0470	30	30	28	30	30	28	28	27
18731A0471	29	24	20	28	27	27	26	27
18731A0472	30	28	26	30	26	29	28	30
18731A0473	30	26	25	30	25	28	30	30
18731A0474	26	26	22	25	25	27	30	30
18731A0475	22	21	19	24	23	26	29	27
18731A0476	29	30	23	27	28	28	30	30
18731A0477	30	30	27	28	30	30	30	30
18731A0478	30	28	28	28	29	29	30	30
18731A0479	30	30	29	30	29	30	30	30
18731A0480	27	25	15	23	25	26	30	30
18731A0481	21	29	24	26	24	27	29	30
18731A0482	29	30	27	26	30	30	30	27
18731A0483	17	28	24	23	27	27	30	30
18731A0484	26	29	30	29	30	30	29	30
18731A0485	30	28	29	29	29	30	30	30
18731A0486	28	30	29	30	30	30	30	30
18731A0487	28	29	28	27	30	30	30	30
18731A0488	30	29	27	30	30	29	30	27
18731A0489	30	30	30	29	30	30	30	30
18731A0490	30	30	30	30	29	30	30	30
18731A0492	26	27	23	24	24	26	30	30
18731A0493	30	27	26	27	28	27	30	30
18731A0494	29	29	28	29	29	29	30	27
18731A0495	30	30	29	29	30	30	30	30
18731A0496	29	26	28	28	28	29	30	30
18731A0497	28	25	21	25	26	25	29	27
18731A0498	30	28	28	30	30	30	29	30
18731A0499	26	30	23	24	26	22	30	30
18731A04A0	30	29	27	30	29	30	30	30
18731A04A1	29	24	25	26	28	28	29	30
18731A04A2	29	29	30	29	30	30	29	30
18731A04A3	30	27	29	29	29	28	30	30
18731A04A4	19	18	21	17	22	24	29	30
18731A04A5	30	26	26	29	28	29	30	30

HallTicket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
18731A04A6	24	22	22	27	25	27	30	30
18731A04A7	18	20	20	22	18	18	28	30
18731A04A8	20	21	18	23	21	21	27	30
18731A04B0	26	24	24	27	25	25	28	30
18731A04B2	28	29	26	28	30	30	30	30
18731A04B3	28	23	24	26	29	26	30	30
18731A04B4	18	15	19	25	28	26	27	30
18731A04B5	19	19	18	21	24	20	15	20
18731A04B6	22	25	26	28	30	28	30	30
18731A04B7	27	24	25	27	22	22	30	30
18731A04B8	20	22	21	23	23	28	27	27
18731A04B9	18	24	19	23	23	27	28	30
18731A04C0	16	21	24	24	22	27	27	30
18731A04C1	29	29	28	30	30	29	30	30
18731A04C2	18	18	17	16	22	21	27	27
18731A04C4	18	20	17	18	20	20	29	27
18731A04C5	29	29	25	27	30	30	30	30
18731A04C6	16	22	16	21	22	21	26	25
18731A04C7	22	22	21	21	20	25	30	30
18731A04C8	20	16	15	18	19	22	22	27
18731A04C9	29	26	24	26	28	26	30	30
18731A04D0	24	21	17	23	19	29	30	30
18731A04D1	25	25	25	28	27	30	28	30
18731A04D2	25	23	26	27	25	28	30	30
18731A04D3	22	21	18	22	24	29	29	30
18731A04D4	24	22	24	23	27	25	30	30
18731A04D6	23	22	22	23	26	26	30	30
18731A04D7	24	22	24	26	29	28	30	27
18731A04D8	21	18	19	19	22	21	30	30
18731A04D9	16	15	18	15	18	16	24	30
18731A04E0	20	20	21	22	25	22	28	27
18731A04E1	24	22	26	23	26	28	29	27
18731A04E3	23	11	23	15	22	25	29	27
18731A04E5	15	15	16	17	18	22	21	20
18731A04E6	27	21	22	25	29	27	27	30
18731A04E7	30	30	29	30	30	30	30	30

HallTicket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
18731A04E8	26	26	28	26	28	29	30	30
18731A04E9	16	18	20	16	21	20	26	27
18731A04F0	17	17	22	19	26	25	28	30
18731A04F1	19	17	21	17	21	23	24	27
18731A04F2	26	25	25	24	25	26	26	30
18731A04F3	24	23	21	17	25	22	26	30
18731A04F4	16	17	21	20	20	23	26	30
18731A04F5	11	19	17	15	18	23	27	30
18731A04F6	9	11	18	13	15	14	21	20
18731A04F7	20	18	20	23	26	23	26	30
18731A04F8	19	17	21	18	24	23	22	30
18731A04F9	30	27	26	26	28	27	28	30
18731A04G0	22	22	24	23	24	25	25	30
18731A04G1	22	23	22	20	20	26	27	30
18731A04G2	23	17	17	18	19	17	25	30
18731A04G3	20	19	26	24	28	25	27	30
18731A04G4	17	24	20	18	22	20	22	22
18731A04G5	18	19	19	16	20	15	24	30
18731A04G6	18	16	18	16	15	19	19	25
18731A04G7	20	21	20	19	21	21	29	30
18731A04G8	19	17	17	17	15	20	23	23
18731A04G9	18	14	20	11	19	20	23	30
18731A04H0	20	18	17	17	21	25	25	30
18731A04H2	21	19	15	20	20	22	25	24
18731A04H3	20	15	19	17	20	22	26	30
18731A04H4	23	19	17	16	23	26	25	27
18731A04H5	26	24	18	23	25	23	29	30
18731A04H6	28	19	22	19	23	22	28	30
18731A04H7	22	18	19	19	21	23	28	27
18731A04H8	21	19	22	18	21	19	28	30
18731A04H9	30	30	30	27	30	29	30	30
18731A04I0	29	28	26	27	30	28	29	30
18731A04I1	22	24	23	23	28	23	29	30
18731A04I2	28	21	21	22	23	27	27	30
18731A04I3	30	30	29	30	29	29	28	27
18731A04I4	20	14	13	17	16	22	24	30

Hall/Ticket Number	15A04701 OPTICAL FIBER COMMUNICA TION	15A04702 EMBEDDED SYSTEMS	15A04703 MICROWAVE ENGINEERING	15A04704 DATA COMMUNICAT IONS AND NETWORKING	15A04705 RADAR SYSTEMS	15A04708 DIGITAL IMAGE PROCESSING	15A04711 MICROWAVE AND OPTICAL COMMUNICA TION LAB	15A04712 VLSI & EMBEDDED SYSTEMS LAB
18731A04I5	16	20	17	17	19	23	26	30
18731A04I7	29	26	20	23	22	27	27	30
18731A04I8	27	24	24	21	23	27	28	30
18731A04I9	24	18	23	21	23	27	28	30
18731A04J0	21	19	21	21	24	26	28	30
18731A04J1	23	19	22	22	21	25	25	30
18731A04J3	21	21	19	19	21	24	26	30
18731A04J4	19	14	17	17	20	23	20	23
18731A04J5	23	18	18	15	21	26	25	27
18731A04J6	24	21	22	21	26	25	27	27
18731A04J7	21	23	24	20	22	23	24	27
18731A04J9	24	24	25	24	29	28	27	30
18731A04K0	30	28	28	29	29	28	29	30
18731A04K1	21	21	23	19	22	24	28	30
18731A04K2	21	16	17	15	21	15	26	30
18731A04K4	22	18	17	19	18	21	25	30
18731A04K5	20	19	22	27	22	27	28	30
18731A04K6	18	16	20	17	22	25	25	30
18731A04K8	29	26	26	28	28	29	26	30
18731A04K9	28	29	28	28	29	30	29	30
18731A04L0	22	21	24	24	26	29	27	30
18731A04L1	18	16	19	16	26	29	26	27
18731A04L2	30	29	29	28	30	30	30	30
18731A04L3	30	30	28	29	30	27	30	30
18731A04L4	11	11	12	11	12	11	21	20
18731A04L5	25	24	22	22	26	27	28	30
18731A04L6	16	18	14	10	15	16	15	20
19735A0401	30	30	29	30	30	30	30	30
19735A0402	21	26	26	30	27	29	25	27
19735A0403	26	30	26	29	27	28	29	27
19735A0404	28	22	24	26	25	28	24	23
19735A0405	28	26	26	28	28	27	29	30


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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




BRANCH : II ECE - WEBER

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	Name of the Candidate	CVT			SS			EE			AC			MEFA			LABS		
			MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	SIM LAB (30)	AC LAB (30)	EE LAB (30)
1	19731A0480	B PRASANNA KUMAR REDDY	27	20	26	20	25	24	24	20	24	17	16	17	16	23	22	28	27	26
2	19731A04H6	MANKENA MOSES	12	0	10	14	0	12	15	0	12	9	0	8	15	0	12	0	0	0
3	20731A0401	AMBULURI MADHUMITHA	30	30	30	30	30	30	30	27	30	27	28	28	30	25	29	28	29	30
4	20731A0402	ANCHIPAKU KEERTHI	15	18	18	22	26	26	24	19	23	17	21	21	19	30	28	25	28	26
5	20731A0403	ANNANGI GNANENDRA SRINIVAS	23	23	23	11	18	17	21	12	20	15	18	18	24	25	25	28	27	26
6	20731A0404	ANNANGI SESHU	27	28	28	27	29	29	27	23	27	24	26	26	24	24	24	28	28	25
7	20731A0405	BESTHA CHANDRAKANTH	19	20	20	15	24	23	17	14	17	22	14	21	17	20	20	18	28	21
8	20731A0406	BADAM LAVANYA	29	29	29	26	29	29	27	24	27	21	25	25	28	26	28	28	30	29
9	20731A0407	BATHURU HARIKA	29	27	29	24	29	28	22	24	24	16	21	20	23	17	22	26	30	30
10	20731A0408	BOLLAVULA BHAGYALAKSHMI	29	30	30	28	30	30	30	25	29	26	23	26	25	29	29	26	29	30
11	20731A0409	CH VENKATA NIKHITHA	29	28	29	24	29	28	25	25	25	19	26	25	21	29	28	28	28	28
12	20731A0410	CHAPPARAPU PRATHYUSHA	28	29	29	27	30	30	27	26	27	25	27	27	21	28	27	28	30	29
13	20731A0411	CHENGA PRASANNA	30	30	30	28	30	30	27	27	27	27	28	28	29	29	29	28	29	29
14	20731A0412	DONIPARTHI NAGA SRI VARUN	29	30	30	28	30	30	27	25	27	25	25	25	19	26	25	24	25	26
15	20731A0413	DARAPANENI ARUNA CHANDRIKA	30	30	30	27	30	30	28	24	28	25	27	27	22	27	26	27	29	28
16	20731A0414	DHAMA MUNILAKSHMI	28	30	30	26	30	30	28	27	28	22	25	25	26	27	27	28	28	30
17	20731A0415	DIVI VENKATA MALLESWARI	30	30	30	26	30	30	27	27	27	23	25	25	29	30	30	28	29	30
18	20731A0416	DODDI YOGESWAR REDDY	27	30	30	22	28	27	18	22	22	16	21	20	20	24	24	25	29	29
19	20731A0417	DONTHIREDDY PREMKUMAR	27	23	27	17	18	18	16	14	16	15	15	15	16	21	20	25	27	24
20	20731A0418	GALI RISHITHA	30	30	30	30	29	30	30	26	30	17	29	27	30	30	30	28	30	30
21	20731A0419	GOPIREDDY LAKSHMI DEEPIKA	30	30	30	30	30	30	29	26	29	22	27	26	30	28	30	28	30	30

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22	20731A0420	GOTTIPATI MADHU	17	25	24	20	24	24	23	16	22	15	21	20	17	23	22	25	28	26
23	20731A0421	GUDIPALLI SURYA KIRAN	27	30	30	24	27	27	19	26	25	20	20	20	17	19	19	25	27	23
24	20731A0422	GUDIPALLI VINAY	19	21	21	19	22	22	18	14	18	16	14	16	15	23	22	26	29	24
25	20731A0423	AKKURTHI SUJITHA	30	28	30	22	28	27	27	25	27	22	25	25	23	27	27	24	29	30
26	20731A0424	JAJA VENKATA SUMANTH	25	25	25	23	18	22	18	22	22	20	20	20	20	22	22	24	28	27
27	20731A0425	JANGITI SAILAJA	28	29	29	22	24	24	26	24	26	23	25	25	24	29	28	26	30	28
28	20731A0426	JONNALAGADDA V S S VARSHINI	30	28	30	30	27	30	27	26	27	25	26	26	23	29	28	28	30	30
29	20731A0427	KUMMARI HEMALATHA	30	30	30	29	30	30	27	26	27	18	25	24	27	27	27	26	30	30
30	20731A0428	KOMMI PALLAVI	30	30	30	30	30	30	30	26	30	28	27	28	30	30	30	28	29	28
31	20731A0429	KASUKURTHI AMULYA	30	29	30	29	30	30	30	25	29	25	27	27	30	30	30	28	30	27
32	20731A0430	KOPPOLU NANDINI	30	30	30	29	30	30	29	25	29	25	25	25	29	30	30	28	30	29
33	20731A0431	LAKSHMI NARAYANA PALUKURI	26	23	26	16	28	26	20	16	20	17	19	19	19	26	25	28	28	27
34	20731A0433	MADA PRIYANKA	27	29	29	25	30	29	30	26	30	22	22	22	19	28	27	28	29	28
35	20731A0434	MADDELA MANJUSHA	30	30	30	29	30	30	30	25	29	25	26	26	29	25	29	26	29	30
36	20731A0435	NAGALLA VENKATA PRASANNA	30	30	30	30	30	30	29	25	29	29	26	29	28	28	28	28	29	29
37	20731A0436	NARRA LOKESH	27	28	28	30	24	29	23	21	23	19	24	23	21	26	25	28	28	28
38	20731A0437	NELATURU VISHNU VARDHAN REDDY	30	29	30	30	30	30	28	25	28	22	29	28	21	27	26	26	30	30
39	20731A0438	NUKASANI VIGNATHA	30	30	30	29	30	30	28	28	28	23	27	27	28	28	28	28	29	27
40	20731A0439	ORUGANTI NARENDRA	17	23	22	22	14	21	15	20	19	16	16	16	15	17	17	21	25	25
41	20731A0440	PALLAM REDDY VINEELA	30	29	30	30	30	30	29	26	29	28	25	28	27	26	27	27	30	28
42	20731A0441	POMKAM MAHESH	27	27	27	27	27	27	23	15	22	18	25	24	24	23	24	26	26	25
43	20731A0442	PONNURU HARSHINI	27	26	27	25	22	25	25	23	25	20	23	23	27	20	26	27	28	29
44	20731A0443	PULI MAHENDRA KUMAR	22	27	26	25	15	23	15	23	22	20	22	22	22	18	22	27	28	28
45	20731A0444	PULI NANDINI	30	30	30	30	30	30	28	26	28	24	26	26	28	28	28	28	29	29
46	20731A0445	ORUGANTI PRAMEELA	30	20	28	30	26	30	29	21	28	20	22	22	29	21	28	27	28	24

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47	20731A0446	SANA SATEESH	21	21	21	28	26	28	23	17	22	18	23	22	23	19	23	27	28	25
48	20731A0447	SANGATI ANUSHA	27	25	27	26	28	28	21	23	23	14	21	20	23	29	28	25	29	29
49	20731A0448	SANNIBOYINA PRUDHVI RAJ	30	30	30	27	28	28	29	22	28	24	22	24	26	24	26	28	29	29
50	20731A0449	TATA VINEELA	30	28	30	25	26	26	24	22	24	20	26	25	29	20	28	25	28	27
51	20731A0450	THIRUVAIPATI MANJUSAI	30	30	30	30	30	30	30	27	30	29	28	29	30	30	30	28	30	29
52	20731A0451	UPPALA ANUPAMA	30	29	30	30	28	30	29	26	29	19	27	26	23	27	27	28	29	28
53	20731A0452	UPPALAPATI BHANU	30	27	30	30	5	25	28	5	24	23	5	20	26	5	22	27	30	28
54	20731A0453	VADLAMUDI SUNIL	28	25	28	26	27	27	23	23	23	22	19	22	18	15	18	28	29	26
55	20731A0454	VANTERU SRINEEHA	28	28	28	30	29	30	26	23	26	24	25	25	25	25	25	28	25	27
56	20731A0455	VANTERU VENKATA BALAJI	28	25	28	22	27	26	21	24	24	19	21	21	18	18	18	27	29	26
57	20731A0456	VEMIREDDY SIREESHA	16	29	27	20	30	28	17	17	17	17	26	25	16	20	20	27	28	25
58	20731A0457	VEMIREDDY SUJATHA	5	28	24	19	30	28	18	18	18	15	25	23	15	20	19	27	26	26
59	20731A0458	VENIGANDLA VINEELA	28	29	29	30	30	30	29	24	28	27	26	27	26	25	26	28	29	29
60	20731A0459	CHALLA MAHA LAKSHMI	27	25	27	25	28	28	27	25	27	25	24	25	22	25	25	26	30	30
61	20731A0460	YADLAPALLI MANEESHA	28	30	30	28	30	30	30	26	30	25	26	26	24	30	29	28	29	29
62	20731A0461	ALAVALAPATI VENKATA MRUDULA	12	22	20	22	25	25	17	17	17	16	20	20	16	19	19	23	28	25
63	20731A0462	ALLURI POOJITHA	30	30	30	28	28	28	30	25	29	24	23	24	26	25	26	26	29	29
64	20731A0463	ANNAREDDY MOUNIKA	30	30	30	28	26	28	30	22	29	19	20	20	23	20	23	28	30	28
65	20731A0464	BAPATLA SOWMYA	26	16	24	15	21	20	16	20	20	9	17	16	15	16	16	27	28	23
66	20731A0465	CHERLA KRISHNA	14	21	20	15	21	20	23	16	22	14	22	21	10	19	18	25	23	23
67	20731A0466	BOCHU SARPIKA	30	26	30	23	29	28	25	21	25	19	22	22	19	18	19	28	29	27
68	20731A0467	CHEBROLU LAKSHMI PRIYA	30	29	30	26	28	28	25	17	24	22	24	24	27	28	28	25	27	27
69	20731A0468	CHINTHALA SAI KEERTHANA	26	24	26	27	29	29	23	26	26	18	22	22	25	23	25	27	29	28


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 KAVALI - 524 301



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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



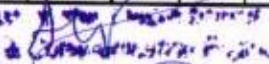
BRANCH : II ECE - TESLA

ACD YEAR - 2021-22 I - SEM

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			MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	SIM LAB (30)	AC LAB (30)	EE LAB (30)
1	20731A0469	DASURU SUNEETHA	27	22	26	29	25	29	25	25	25	22	21	22	25	19	24	28	27	28
2	20731A0470	GADAMSETTY JAGADEESH	27	29	29	30	30	30	25	23	25	26	26	26	26	29	29	28	29	29
3	20731A0471	GADDAM NAVYA	22	23	23	30	26	30	24	19	23	18	20	20	19	29	27	28	29	29
4	20731A0472	GADDE BALA VARDHAN	30	24	29	30	23	29	30	23	29	18	19	19	20	24	24	26	26	30
5	20731A0473	GAJARAO ROOP KUMAR	29	25	29	23	22	23	23	17	22	15	18	18	23	25	25	26	28	28
6	20731A0474	GANGAPATLA NITHIN	24	21	24	29	27	29	18	22	22	16	23	22	23	22	23	28	27	29
7	20731A0475	GANGAVARAPU MITRA	23	25	25	24	28	28	23	17	22	18	21	21	16	22	21	28	25	28
8	20731A0476	GUDA NANDNI	22	29	28	30	25	29	26	27	27	23	24	24	21	21	21	28	27	28
9	20731A0477	GUNTHA LAKSHMI PRASANNA	26	21	25	22	27	26	21	24	24	17	20	20	17	21	21	28	27	29
10	20731A0478	GURRAM PUJITHA	29	30	30	30	26	30	26	19	25	21	23	23	21	22	22	28	26	27
11	20731A0479	GUTLAPALLI SIVA PRIYA	29	18	27	29	23	28	24	23	24	21	20	21	18	22	22	28	26	29
12	20731A0480	HANUMANTU SRUTHI	29	24	28	29	27	29	25	22	25	19	22	22	23	24	24	26	28	29
13	20731A0481	ISANAKA MADHAVI	23	15	22	29	23	28	20	21	21	18	18	18	17	21	21	27	27	30
14	20731A0482	IMMADISETTY SIVA SAI PAVAN KUMAR	30	30	30	26	26	26	23	23	23	21	26	25	26	26	26	27	26	29
15	20731A0483	KATHI CHERISHMA	24	18	23	27	25	27	22	19	22	19	22	22	18	24	23	28	27	29
16	20731A0484	KATARI SUNIL KUMAR	19	25	24	26	27	27	21	20	21	15	22	21	15	22	21	26	27	24
17	20731A0485	KAKU NAGENDRAYADAV	21	20	21	27	23	27	24	18	23	17	22	21	20	23	23	23	27	25
18	20731A0486	KALAVALI ARUNAKUMARI	29	29	29	27	29	29	21	24	24	24	23	24	19	26	25	28	29	25
19	20731A0487	KAMATI PRAVEENA	26	14	24	26	26	26	15	24	23	22	22	22	17	24	23	26	28	24
20	20731A0488	KAMINENI SIRISHA	27	28	28	28	29	29	26	23	26	18	21	21	23	24	24	26	28	29

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21	20731A0489	KATARI SUPRIYA	27	21	26	28	25	28	26	18	25	22	23	23	25	28	28	28	28	28
22	20731A0490	KOVURU VENKATA SUJITHA	29	21	28	28	28	28	20	19	20	22	18	22	23	28	27	23	28	28
23	20731A0491	MADDIREDDY DINESH	29	21	28	25	25	25	25	19	24	18	23	22	26	28	28	25	26	25
24	20731A0492	MALISSETTY MOULI	5	18	16	5	18	16	15	16	16	19	17	19	16	20	20	24	26	24
25	20731A0493	MALLE ANUSHA	28	28	28	30	30	30	28	26	28	23	25	25	30	30	30	26	26	29
26	20731A0494	MALLINENI SWATHI	29	19	27	30	23	29	24	18	23	20	18	20	23	25	25	28	28	29
27	20731A0495	MARNENI POOJITHA	28	25	28	26	23	26	21	24	24	20	25	24	25	22	25	27	27	28
28	20731A0496	MENEGA SHANMUKHA AKHIL	23	15	22	23	21	23	18	20	20	18	16	18	18	23	22	25	27	21
29	20731A0497	MOCHARLA BHARGAVI	27	21	26	23	28	27	28	25	28	20	24	24	24	22	5	28	30	27
30	20731A0498	MURA UMA BHARATHI	25	18	24	23	23	23	18	14	18	13	24	22	20	21	21	27	27	27
31	20731A0499	NALLABOTHULA SWETHA	25	10	22	24	18	23	19	15	19	11	17	16	20	18	20	28	27	25
32	20731A04A0	JANGA MANODHAR	24	24	24	26	23	26	23	21	23	17	22	21	19	24	23	25	25	28
33	20731A04A1	N VARSHITHA	27	5	23	30	5	25	25	5	21	21	5	18	21	29	28	26	25	27
34	20731A04A2	OBULAPURAM JAHNAVI EFRAYEM	28	28	28	29	29	29	28	25	28	19	19	19	20	28	27	26	28	29
35	20731A04A3	PAKKELA GEETHIKA	28	27	28	30	24	29	28	23	27	22	17	21	24	24	24	27	30	27
36	20731A04A4	PALLAPOLU SINGAREDDY	13	11	13	20	17	20	17	15	17	18	17	18	18	19	19	24	28	16
37	20731A04A5	PATAN MOHASEENA	29	23	28	26	27	27	29	26	29	29	26	29	23	23	23	28	30	28
38	20731A04A6	PULLA HARI KRISHNA	30	17	28	23	24	24	24	22	24	19	22	22	20	23	23	27	27	26
39	20731A04A7	RACHAKONDA RAMYA	29	29	29	28	25	28	25	25	25	21	24	24	25	18	24	28	27	28
40	20731A04A8	RATNAKAR VENKATA SAI	28	20	27	22	24	24	23	22	23	20	21	21	17	19	19	24	27	22
41	20731A04A9	SARVEPALLI VIJAYA KUMAR	5	20	17	5	27	23	22	24	24	18	24	23	19	20	20	24	27	25
42	20731A04B0	SHAIK AASHIK	21	23	23	25	27	27	22	22	22	19	22	22	18	21	21	27	27	26
43	20731A04B1	SHAIK KHAJA NAYUMUDDIN	26	15	24	18	19	19	19	19	19	16	17	17	16	18	18	25	24	19
44	20731A04B2	SYED SAMEE AHMED	22	11	20	14	16	16	21	11	19	14	13	14	12	16	16	26	24	24
45	20731A04B3	THAMMISSETTY NAVEEN	27	5	23	20	5	17	23	5	20	19	5	17	19	19	19	28	25	27

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46	20731A04B4	THOTA SOWMYA	19	19	19	13	25	23	22	18	22	18	18	18	22	17	21	26	30	27
47	20731A04B5	VANKAYALA AJITH KUMAR	14	12	14	13	21	20	16	17	17	16	12	16	16	18	18	24	22	16
48	20731A04B6	VATTIKALA SRILEKHA	27	27	27	29	23	28	24	22	24	23	22	23	23	23	23	28	26	28
49	20731A04B7	VELLA MYDHILI	23	19	23	23	17	22	23	5	20	15	18	18	26	5	22	28	28	25
50	20731A04B8	VENATI SANDHYA	21	5	18	19	18	19	29	5	25	21	16	20	21	19	21	27	27	23
51	20731A04B9	VOLETI VENKATA SAI RAM	30	30	30	30	27	30	28	19	27	24	23	24	25	23	25	27	27	26
52	20731A04C0	YAMALA BHASKAR	29	30	30	24	29	28	20	22	22	18	28	26	22	30	29	25	27	26
53	20731A04C1	YEDDANAPUDI V S MOHAN KUMAR	18	15	18	16	5	14	17	0	14	17	11	16	19	0	16	21	22	19
54	20731A04C2	AVVARU L N SAI SIDDHARTHA	13	8	12	16	11	15	15	10	14	16	15	16	15	19	19	23	24	19
55	20731A04C3	ARETI VASU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	20731A04C4	ANAM YASWANATH KUMAR	27	5	23	21	23	23	24	18	23	19	17	19	16	20	20	23	27	18
57	20731A04C5	BILLILLA SIVA	9	11	11	13	15	15	22	17	21	14	21	20	15	16	16	23	23	21
58	20731A04C6	SHAIK ALIYAZ	15	16	16	12	20	19	23	13	21	14	17	17	20	15	19	22	23	17
59	20731A04C7	BATCHU VENKAT RAJ KUMAR	23	18	22	20	19	20	22	21	22	18	22	22	18	16	18	24	27	24
60	20731A04C8	CHEBROLU PRAVEEN KUMAR	18	14	18	21	23	23	26	18	25	19	21	21	19	16	19	23	23	24
61	20731A04C9	CHALLA MOUNIKA	22	21	22	27	25	27	27	21	26	19	28	27	22	21	22	28	30	27
62	20731A04D0	DEGA ASHOK KUMAR	15	13	15	14	16	16	19	15	19	14	14	14	12	18	17	23	27	22
63	20731A04D1	CHITTETI ABHINAYA	16	12	16	16	13	16	19	13	18	11	5	10	5	18	16	26	25	26
64	20731A04D2	DAMMU MADHU SUDHAN	23	25	25	27	27	27	22	22	22	19	19	19	22	27	26	23	24	25
65	20731A04D3	DEVARAPALLI MOHANA PRIYA	27	29	29	27	26	27	23	24	24	22	23	23	20	5	17	27	29	26
66	20731A04D4	DODLA DINKAR	17	16	17	18	22	22	18	14	18	15	20	19	15	21	20	22	29	23
67	20731A04D5	GANGAPATNAM JYOTHI	25	25	25	23	29	28	23	18	22	19	25	24	17	26	25	27	26	28
68	20731A04D6	GALI POOJITHA	19	5	17	22	26	26	20	18	20	19	25	24	15	23	22	24	28	25
69	20731A04D7	GANDALLA PRASAD	16	17	17	17	20	20	21	16	20	15	19	19	15	15	15	15	24	20


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




BRANCH : II ECE - KELVIN

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	Name of the Candidate	CVT			SS			EE			AC			MEFA			LABS		
			MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	SIM LAB (30)	AC LAB (30)	EE LAB (30)
1	20731A04D8	GANGAVARAM NITHYA PRAHARSHA	17	18	18	18	16	18	20	15	19	16	19	19	15	22	21	22	22	26
2	20731A04D9	GUDALA NEELIMA	26	30	30	18	26	25	18	23	22	20	23	23	17	24	23	28	28	29
3	20731A04E0	GUDIPALLI JANAKI	20	15	19	16	27	25	16	19	19	19	21	21	17	21	21	25	27	25
4	20731A04E1	G C SRINITHIN	21	20	21	18	28	26	20	19	20	22	21	22	20	20	20	25	27	25
5	20731A04E2	KAKANI KENNETH SATHWIK	9	21	19	0	27	22	0	15	12	0	27	22	5	26	22	24	24	26
6	20731A04E3	KAMANCHI THARUN KUMAR	15	14	15	22	25	25	20	12	19	17	21	21	17	17	17	25	23	24
7	20731A04E4	KOMARAGIRI LAKSHMI NARAYANA	9	13	13	18	21	21	18	12	17	17	24	23	12	16	16	23	25	26
8	20731A04E5	KORSIPATI SUSMITHA	15	17	17	25	26	26	21	16	20	16	21	20	18	24	23	27	26	25
9	20731A04E6	KUTTUBOINA MANU CHANDANA	19	15	19	22	27	26	24	14	22	20	23	23	13	23	21	28	25	27
10	20731A04E7	MARAM PRAGNA	15	16	16	22	24	24	5	18	16	18	22	22	18	23	22	28	29	28
11	20731A04E8	MADANA.BALASAI CHARAN	18	14	18	23	22	23	23	16	22	17	21	21	19	21	21	26	24	24
12	20731A04E9	MADINENI NEELIMA	16	15	16	21	18	21	21	19	21	18	19	19	22	20	22	26	27	28
13	20731A04F0	MANNAM NAVEEN	18	16	18	24	26	26	21	18	21	18	21	21	24	21	24	24	26	26
14	20731A04F1	MELANGI JOSEPH	13	15	15	19	24	23	18	19	19	21	21	21	16	22	21	20	22	25
15	20731A04F2	MENEGA HAREESH	13	13	13	21	22	22	15	15	15	20	16	20	17	20	20	25	26	26
16	20731A04F3	MORA SIREESHA	29	29	29	27	29	29	29	29	29	25	24	25	24	27	27	28	29	29
17	20731A04F4	PACHAPAN KAVYA	20	8	18	17	22	21	16	15	16	15	21	20	15	23	22	26	27	27
18	20731A04F5	PAMURU HEMADRI	14	13	14	19	22	22	15	20	19	17	24	23	19	23	23	23	25	28
19	20731A04F6	PANTRANGAM RAMSAI	13	13	13	15	15	15	19	14	18	15	17	17	17	16	17	26	24	22
20	20731A04F7	PATHAN FARDEEN KHAN	13	13	13	18	19	19	15	16	16	19	18	19	12	19	18	22	21	21
21	20731A04F8	PEMULA MADHU LATHA	22	18	22	24	27	27	21	21	21	19	22	22	21	26	25	28	25	29

S.No	R.NO	Name of the Candidate	CVT			SS			EE			AC			MEFA			LABS		
			MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	SIM LAB (30)	AC LAB (30)	EE LAB (30)
22	20731A04F9	PONKU THIRUPATHI	18	16	18	21	21	21	19	18	19	12	16	16	25	20	24	25	23	25
23	20731A04G0	ROWTHU SRINATH	23	18	22	25	24	25	20	15	19	18	19	19	26	25	26	26	23	28
24	20731A04G1	SANNU NARENDRA	12	9	12	20	21	21	10	16	15	12	17	16	16	26	24	21	21	21
25	20731A04G2	SAKHAPURAM V MURALI GANESH	19	19	19	22	17	21	24	15	23	17	17	17	19	26	25	26	23	23
26	20731A04G3	GUTTI MAHENDRA	27	14	25	17	22	21	19	16	19	14	20	19	18	26	25	24	22	20
27	20731A04G4	SHAIK SAMEER	14	14	14	17	18	18	15	12	15	12	21	20	15	18	18	15	17	19
28	20731A04G5	SHAIK AYESHA	25	18	24	22	21	22	22	18	22	19	24	23	21	22	22	28	25	27
29	20731A04G6	SHAIK SADAF SULTHANA	28	24	28	21	24	24	20	19	20	19	20	20	23	22	23	27	24	28
30	20731A04G7	TELADALA HEMA	20	19	20	26	25	26	20	20	20	20	25	24	21	23	23	28	25	28
31	20731A04G8	THALLAPALEM VENKATA RAJESH	14	10	14	18	0	15	16	0	13	16	0	13	19	5	17	0		15
32	20731A04G9	TIPPA REDDY BHARGAVI	18	20	20	24	20	24	17	18	18	20	26	25	24	23	24	28	29	29
33	20731A04H0	JANGAMPALLI PAVAN SAI BHASKAR	22	15	21	24	23	24	16	20	20	20	20	20	18	26	25	23	24	26
34	20731A04H1	TALACHEERU DEEPA	26	21	25	24	25	25	24	19	23	17	19	19	20	27	26	27	27	28
35	20731A04H2	GOLLAPOLU YAMUNA	30	29	30	27	30	30	29	25	29	24	28	28	27	26	27	28	30	30
36	20731A04H3	KALANABOINA SREE RAM	5	25	21	4	22	19	17	18	18	14	22	21	15	17	17	24	25	26
37	20731A04H4	ANNAMETI SURYA PRAKASH	14	13	14	20	19	20	17	16	17	12	15	15	16	18	18	24	24	23
38	20731A04H5	KANDIKATTU SRAVANTHI	21	16	20	23	27	27	19	24	23	17	19	19	20	16	20	27	27	26
39	20731A04H6	KOTAKONDA VENU	20	18	20	16	20	20	22	19	22	14	19	18	18	15	18	23	23	24
40	20731A04H7	PALLA SHESHADRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	20731A04H8	SODDALA HARSHITH	25	17	24	21	25	25	27	20	26	19	22	22	25	22	25	23	28	29
42	20731A04H9	PAVULURI SAI BHUPATHI	19	16	19	19	22	22	17	18	18	18	18	18	23	21	23	21	22	25
43	20731A04I0	PASUPULETI NAVEEN	21	23	23	20	23	23	22	21	22	11	24	22	24	23	24	24	27	28
44	20731A04I1	ANUGOLU YASHWANTH KUMAR	18	15	18	21	22	22	21	17	21	14	22	21	20	23	23	22	26	26
45	20731A04I2	POTHARLANKA PREAM	16	18	18	18	16	18	19	17	19	17	19	19	15	21	20	20	23	22
46	20731A04I3	ATHOTI LAKSHMI DEEPAK	23	22	23	25	25	25	26	21	25	21	22	22	21	23	23	24	28	28
47	20731A04I4	YADDALA MOHAN	23	17	22	25	23	25	26	19	25	25	21	25	23	28	27	24	26	28

S.No	R.NO	Name of the Candidate	CVT			SS			EE			AC			MEFA			LABS		
			MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	MID -I (30)	MID-II (30)	Final (30)	SIM LAB (30)	AC LAB (30)	EE LAB (30)
48	20731A0415	CHITTETI RUSHENDRA	30	30	30	30	29	30	30	24	29	25	29	29	24	29	28	26	26	29
49	20731A0416	ALANKARAM ARAVINDA KUMAR RAJU	27	19	26	30	25	29	28	21	27	21	26	25	25	26	26	24	26	24
50	20731A0417	SANDRA VAMSI	21	27	26	26	24	26	27	21	26	22	25	25	26	26	26	24	28	27
51	21735A0401	KALLETI KISHORE	28	26	28	27	28	28	26	26	26	23	26	26	27	29	29	26	29	29
52	21735A0402	THAMMISSETTY MADHUMITHA	16	21	20	22	24	24	0	18	15	15	20	19	19	28	27	26	28	27
53	21735A0403	AKURATHI SRINIVASULU	16	21	20	22	24	24	22	21	22	20	19	20	25	24	25	26	27	27
54	21735A0404	KANDULA UDAY KIRAN	15	27	25	24	24	24	19	16	19	20	23	23	18	24	23	25	27	28
55	21735A0405	GUDI SRINIVASULU	12	20	19	20	22	22	24	16	23	19	22	22	23	25	25	28	28	28
56	21735A0406	KUMARI NAGALAKSHMI	28	30	30	28	30	30	30	30	30	26	27	27	27	30	30	28	29	30
57	21735A0407	KUMMAGIRI MADHURI	30	29	30	29	29	29	29	28	29	25	27	27	27	29	29	28	28	30
58	21735A0408	VATTIKALA BABY HARINI SREE	15	22	21	22	24	24	20	24	24	17	24	23	23	27	27	28	28	28
59	21735A0409	VELPULA SUSMITHA	15	24	23	22	21	22	23	24	24	25	26	26	25	23	25	28	28	28
60	21735A0410	BALAGANI HEMATH KUMAR	13	17	17	19	13	18	19	18	19	19	21	21	13	18	17	26	26	27
61	21735A0411	CHITHARU SUDHEER	17	14	17	24	16	23	20	19	20	19	24	23	19	19	19	28	28	27
62	21735A0412	VANTERU MURALI NAVEEN	12	14	14	18	13	17	15	15	15	17	18	18	15	21	20	26	26	26
63	21735A0413	GUNDAPANENI GOPI KRISHNA	12	17	16	20	22	22	19	16	19	16	21	20	15	26	24	25	26	24
64	21735A0414	PANDILLAPALLI GEETHIKA	20	19	20	24	28	28	21	23	23	20	27	26	29	27	29	28	28	26
65	21735A0415	MALLAVARAPU MANI SHANKAR REDDY	13	16	16	16	17	17	18	19	19	18	21	21	16	20	20	25	27	25
66	21735A0416	KUSETTY RAVI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
67	21735A0417	EEGA MANOJ	14	13	14	10	20	18	15	21	20	19	20	20	15	20	19	27	26	25
68	21735A0418	DANDU VENKATA SURESH	5	19	17	5	27	23	21	18	21	19	21	21	19	28	27	24	24	27
69	21735A0419	NARLA KARTHIK	14	16	16	13	22	21	15	18	18	11	20	19	15	17	17	27	27	27
70	21735A0420	K TEJDEEP REDDY	8	13	12	16	16	16	11	13	13	12	18	17	11	17	16	28	27	21


 Head of the Department
 PBN Visvodaya Institute of
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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NCH : III ECE - WEBER


MID - I, II & FINAL

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final				MID-I	MID-II	Final
		30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30				30	30	30
1	19731A0401	25	24	25	20	25	24	27	28	28	28	25	28	29	29	29	28	29	29	30	27	29	25	15	23
2	19731A0402	30	29	30	30	29	30	29	29	29	26	30	30	30	27	30	28	30	30	30	30	29	27	16	25
3	19731A0403	27	30	30	30	30	30	27	28	28	28	30	30	30	30	30	28	30	30	29	30	30	25	18	24
4	19731A0404	21	20	21	28	25	28	28	26	28	24	10	22	26	26	26	23	19	23	25	30	26	26	15	24
5	19731A0405	21	19	21	22	24	24	27	28	28	22	20	22	30	21	29	29	20	28	28	27	27	15	25	
6	19731A0406	23	28	27	21	27	26	27	28	28	26	28	28	29	27	29	28	29	29	26	30	27	26	18	25
7	19731A0407	19	22	22	18	26	25	28	26	28	21	19	21	26	28	28	28	24	28	25	22	28	25	16	24
8	19731A0408	22	25	25	16	24	23	29	26	29	24	27	27	27	25	27	30	27	30	27	26	26	25	15	23
9	19731A0409	30	28	30	27	28	28	25	28	28	28	29	29	30	30	30	30	30	30	29	30	29	27	20	26
10	19731A0410	27	27	27	26	27	27	29	29	29	26	26	26	30	27	30	29	30	30	29	30	28	27	23	27
11	19731A0411	19	21	21	18	20	20	29	26	29	23	15	22	30	28	30	28	29	29	26	30	28	22	15	21
12	19731A0412	19	4	16	21	19	21	27	27	27	27	16	25	27	20	26	25	15	23	25	26	26	22	15	21
13	19731A0413	22	20	22	22	24	24	25	27	27	22	18	22	27	23	27	29	28	29	25	30	27	19	15	19
14	19731A0414	27	29	29	22	27	26	29	28	29	26	28	28	29	29	29	29	29	29	30	26	28	25	17	24
15	19731A0415	5	19	17	19	20	20	25	27	27	15	17	17	19	19	19	27	15	25	21	18	20	25	15	23
16	19731A0416	20	16	20	20	18	20	25	20	24	15	17	17	19	15	19	22	20	22	18	26	20	19	15	19
17	19731A0417	21	18	21	18	20	20	26	21	25	24	18	23	27	21	26	23	19	23	26	26	25	17	17	17

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final				MID-I	MID-II	Final
		30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
18	19731A0418	18	19	19	20	24	24	27	27	27	23	19	23	30	25	29	24	26	26	25	26	25	19	18	19
19	19731A0419	24	21	24	22	25	25	24	25	25	24	23	24	19	24	23	25	22	25	26	30	27	22	15	21
20	19731A0420	25	27	27	26	24	26	28	29	29	24	25	25	30	24	29	26	23	26	27	26	29	20	15	19
21	19731A0421	21	24	24	18	26	25	29	28	29	22	27	26	30	26	30	27	29	29	26	26	27	22	21	22
22	19731A0422	27	28	28	29	28	29	28	33	32	28	26	28	30	30	30	29	29	29	28	30	27	19	19	19
23	19731A0423	24	27	27	21	25	25	29	25	29	23	23	23	30	21	29	25	20	24	27	26	27	22	17	21
24	19731A0424	26	28	28	23	23	23	26	28	28	27	29	29	30	28	30	25	30	29	28	30	27	22	23	23
25	19731A0425	12	18	17	15	20	19	24	27	27	18	15	18	22	14	21	20	20	20	21	18	21	20	15	19
26	19731A0426	24	23	24	24	23	24	26	29	29	29	25	29	29	28	29	29	15	27	25	26	26	25	15	23
27	19731A0427	27	30	30	26	28	28	28	28	28	29	30	30	30	29	30	29	30	30	29	26	27	27	18	26
28	19731A0428	26	15	24	27	20	26	29	15	27	26	27	27	30	30	30	29	29	29	30	30	29	25	19	24
29	19731A0429	28	27	28	27	28	28	28	29	29	26	30	30	30	28	30	29	30	30	30	26	28	25	20	24
30	19731A0430	28	26	28	21	25	25	29	29	29	27	5	23	20	29	28	28	28	28	27	30	29	26	24	26
31	19731A0431	28	26	28	22	26	26	28	29	29	28	29	29	28	28	28	28	30	30	29	30	29	25	17	24
32	19731A0432	26	28	28	26	27	27	29	30	30	24	27	27	25	30	29	25	27	27	26	26	28	27	21	26
33	19731A0434	21	20	21	25	22	25	27	29	29	23	17	22	29	25	29	28	24	28	23	26	26	25	17	24
34	19731A0435	21	25	25	23	25	25	23	25	25	27	28	28	30	29	30	27	28	28	27	30	28	24	15	23
35	19731A0436	28	25	28	25	24	25	29	24	28	26	26	26	30	29	30	26	27	27	26	26	27	24	18	23
36	19731A0437	25	24	25	21	25	25	29	29	29	25	30	29	30	28	30	26	30	30	26	30	29	25	22	25
37	19731A0438	5	27	23	5	27	23	0	29	24	5	29	25	5	27	23	0	28	23	23	18	26	25	15	23
38	19731A0439	24	26	26	24	27	27	24	28	28	27	29	29	29	29	29	26	24	26	29	26	28	25	21	25
39	19731A0440	23	25	25	26	28	28	29	25	29	27	28	28	30	26	30	29	28	29	29	30	30	26	18	25

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : III ECE - TESLA

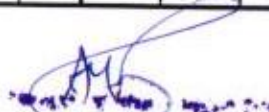
MID - I, II & FINAL

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
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5	19731A0468	29	28	29	30	30	30	29	29	29	29	30	30	29	27	29	29	30	30	30	30	30	22	25	25
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22	19731A0486	25	25	25	28	29	29	26	26	26	24	25	25	28	26	28	27	25	27	29	30	27	22	26	26
23	19731A0488	21	21	21	26	25	26	27	22	26	23	28	27	28	25	28	23	26	26	27	30	28	22	20	22
24	19731A0489	5	18	16	5	27	23	0	25	20	5	23	20	0	26	21	0	21	17	18	22	23	20	17	20
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S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
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S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
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35	19731A04G1	18	25	24	15	25	23	23	25	25	22	18	22	24	27	27	18	23	22	29	30	28	17	16	17
36	19731A04G2	17	20	20	23	16	22	27	28	28	24	19	23	24	24	24	22	20	22	20	30	25	18	15	18
37	19731A04G4	11	5	10	15	12	15	20	17	20	17	17	17	13	22	21	12	15	15	21	25	24	17	17	17
38	19731A04G5	22	21	22	25	26	26	26	29	29	24	18	23	27	23	27	20	20	20	25	29	27	19	19	19
39	19731A04G6	16	18	18	26	24	26	24	23	24	24	23	24	23	28	27	20	21	21	24	26	22	25	21	25

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final				MID-I	MID-II	Final
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41	19731A04G8	20	19	20	27	19	26	22	25	25	29	26	29	24	27	27	21	23	23	23	30	23	22	26	26
42	19731A04H0	18	16	18	20	20	20	18	25	24	18	18	18	20	21	21	21	17	21	24	26	23	18	15	18
43	19731A04H1	3	0	3	15	4	13	17	0	14	20	2	17	15	4	13	12	4	11	15	23	14	15	15	15
44	19731A04H2	5	10	9	12	12	12	11	16	15	16	14	16	15	9	14	10	18	17	15	15	15	17	18	18
45	19731A04H3	12	19	18	11	18	17	17	26	25	15	24	23	20	23	23	19	19	19	22	26	22	18	15	18
46	19731A04H4	16	17	17	12	19	18	16	22	21	8	16	15	20	24	24	13	16	16	25	26	19	20	24	24
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KAVALI - 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : III ECE - HENRY

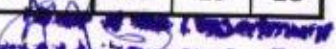
MID - I, II & FINAL

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final				MID-I	MID-II	Final
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3	19731A04J1	20	19	20	11	22	20	30	26	30	24	19	23	22	19	22	18	20	20	27	28	27	20	18	20
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5	19731A04J3	18	17	18	13	19	18	21	25	25	21	18	21	22	22	22	12	19	18	20	29	21	19	24	23
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7	19731A04J5	23	22	23	14	22	21	30	29	30	25	24	25	30	27	30	24	29	28	25	28	27	22	18	22
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9	19731A04J7	21	24	24	14	23	22	30	20	28	24	20	24	28	26	28	20	27	26	23	26	27	20	18	20
10	19731A04J8	14	10	14	18	14	18	19	20	20	18	11	17	24	10	22	10	17	16	20	28	24	18	17	18
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S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final				MID-I	MID-II	Final
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19	19731A04K9	5	18	16	5	18	16	0	24	20	5	16	14	5	21	18	0	20	16	21	29	23	16	17	17
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21	19731A04L1	17	24	23	19	23	23	29	27	29	22	23	23	26	23	26	23	27	27	23	25	24	19	16	19
22	19731A04L4	24	25	25	19	27	26	30	27	30	27	28	28	29	26	29	27	27	27	24	29	26	16	20	20
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S.No	R.NO	ICA			AWP			ELS			DC			DCN			CGMA			ICA LAB	ELS LAB	DC LAB	Research Methodology		
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 Head of the Department
 Department of Computer Science & Information Technology
 Sri Viswodaya Institute of
 Technology & Sciences
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
MID - I, II & FINAL



BRANCH : IV ECE - A


ACD YEAR - 2021-22 I - SEM

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
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S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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35	18731A0434	22	27	26	19	17	19	26	15	24	19	28	27	22	24	24	27	23	27	28	27
36	18731A0435	22	18	22	24	10	22	24	3	20	18	19	19	24	12	22	28	16	26	28	30
37	18731A0436	24	30	29	26	24	26	26	17	25	24	30	29	28	23	27	29	22	28	29	30
38	18731A0437	30	30	30	29	25	29	24	18	23	25	29	29	28	29	29	29	23	28	30	30
39	18731A0438	30	30	30	29	30	30	23	27	27	22	30	29	28	30	30	29	29	29	28	30
40	18731A0439	16	26	24	24	20	24	24	15	23	27	30	30	27	19	26	26	28	28	27	30
41	18731A0440	28	30	30	30	30	30	29	27	29	30	30	30	30	29	30	29	29	29	29	30
42	18731A0442	24	30	29	30	25	29	23	28	27	29	24	28	29	29	29	27	27	27	30	27
43	18731A0443	17	24	23	26	18	25	22	15	21	28	15	26	21	21	21	18	17	18	27	27
44	18731A0444	26	30	30	28	23	27	28	26	28	28	29	29	26	27	27	30	28	30	28	30
45	18731A0445	30	28	30	29	24	28	29	19	27	29	30	30	29	28	29	30	30	30	29	27
46	18731A0446	28	30	30	29	23	28	29	24	28	28	29	29	28	25	28	30	28	30	30	30
47	18731A0447	25	0	20	27	0	22	25	0	20	29	17	27	27	0	22	29	0	24	25	30
48	18731A0448	26	24	26	26	16	24	27	15	25	22	27	26	26	21	25	29	23	28	27	27
49	18731A0449	30	27	30	28	23	27	28	25	28	26	30	30	28	23	27	30	29	30	29	30
50	18731A0450	28	27	28	28	29	29	28	26	28	29	29	29	28	29	29	29	29	29	28	30
51	18731A0451	23	29	28	25	20	24	26	15	24	22	30	29	25	21	25	30	29	30	28	25
52	18731A0453	22	29	28	25	20	24	26	20	25	19	30	28	27	22	26	29	29	29	28	27

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
		30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		
53	18731A0454	28	30	30	30	22	29	29	28	29	26	28	28	27	28	28	28	28	28	29	30
54	18731A0455	28	28	28	28	29	29	30	29	30	28	27	28	29	30	30	29	29	29	30	30
55	18731A0456	28	30	30	29	29	29	28	29	29	27	30	30	27	30	30	27	29	29	27	30
56	18731A0457	25	22	25	28	17	26	26	22	26	29	15	27	25	23	25	24	29	28	28	30
57	18731A0458	30	27	30	30	25	29	24	27	27	28	29	29	28	28	28	27	30	30	30	30
58	18731A0459	30	30	30	29	23	28	28	24	28	27	28	28	29	28	29	26	28	28	30	30
59	18731A0460	30	30	30	29	30	30	28	22	27	28	29	29	26	24	26	28	27	28	29	30
60	18731A0461	25	30	29	30	24	29	28	22	27	27	16	25	27	22	26	28	27	28	27	27
61	18731A0462	26	30	30	30	29	30	29	28	29	29	24	28	24	29	28	26	29	29	29	27
62	18731A0463	26	30	30	24	28	28	24	25	25	25	30	29	24	30	29	26	29	29	28	25
63	18731A0464	28	30	30	29	26	29	27	28	28	29	30	30	28	10	25	29	29	29	30	30
64	18731A0465	17	30	28	25	21	25	25	20	24	24	22	24	24	19	23	24	28	28	25	27
65	18731A0466	25	30	29	26	24	26	28	24	28	28	24	28	22	29	28	25	30	29	28	27
66	18731A0467	23	24	24	26	16	24	18	14	18	26	14	24	20	16	20	25	23	25	28	27
67	18731A0468	27	30	30	24	24	24	27	21	26	28	27	28	20	23	23	24	27	27	29	30
68	18731A0469	29	30	30	28	29	29	25	28	28	26	28	28	28	30	30	25	29	29	30	30
69	18731A0470	30	30	30	30	30	30	28	27	28	30	30	30	30	29	30	28	28	28	28	27
70	18731A0471	21	30	29	24	22	24	21	15	20	29	23	28	25	27	27	21	28	27	26	27
71	18731A0472	26	30	30	28	24	28	27	22	26	29	30	30	26	26	26	27	29	29	28	30


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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
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MID - I, II & FINAL



BRANCH : IV ECE - B

ACD YEAR - 2021-22 I - SEM

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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2	18731A0474	22	26	26	26	22	26	22	18	22	26	21	25	25	21	25	28	22	27	30	30
3	18731A0475	27	0	22	26	0	21	19	17	19	26	12	24	23	23	23	25	26	26	29	27
4	18731A0476	30	21	29	27	30	30	15	24	23	28	21	27	28	27	28	28	28	28	30	30
5	18731A0477	27	30	30	29	30	30	27	25	27	29	22	28	30	29	30	30	30	30	30	30
6	18731A0478	26	30	30	28	28	28	28	26	28	29	24	28	27	29	29	28	29	29	30	30
7	18731A0479	30	30	30	30	30	30	27	29	29	29	30	30	29	29	29	30	29	30	30	30
8	18731A0480	23	28	27	25	21	25	15	11	15	21	23	23	21	25	25	27	21	26	30	30
9	18731A0481	22	13	21	29	25	29	26	15	24	26	22	26	24	21	24	27	24	27	29	30
10	18731A0482	27	29	29	28	30	30	27	24	27	28	18	26	30	29	30	29	30	30	30	27
11	18731A0483	17	16	17	22	29	28	25	19	24	25	15	23	21	28	27	27	23	27	30	30
12	18731A0484	26	26	26	28	29	29	30	28	30	30	24	29	28	30	30	30	28	30	29	30
13	18731A0485	30	30	30	28	26	28	29	28	29	29	28	29	24	30	29	30	26	30	30	30
14	18731A0486	28	24	28	30	30	30	28	29	29	28	30	30	29	30	30	29	30	30	30	30

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB	
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final			
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16	18731A0488	30	28	30	29	28	29	28	22	27	29	30	30	29	30	30	29	29	29	30	27	30
17	18731A0489	30	30	30	30	30	30	30	29	30	29	29	29	29	30	30	29	30	30	30	30	30
18	18731A0490	30	30	30	29	30	30	30	28	30	29	30	30	29	29	29	30	29	30	30	30	30
19	18731A0492	22	27	26	29	18	27	24	18	23	23	24	24	24	22	24	26	26	26	30	30	30
20	18731A0493	29	30	30	28	23	27	25	26	26	23	28	27	24	29	28	21	28	27	30	30	30
21	18731A0494	26	29	29	29	28	29	28	26	28	25	30	29	28	29	29	27	29	29	30	27	30
22	18731A0495	30	30	30	27	30	30	29	28	29	29	29	29	29	30	30	30	29	30	30	30	30
23	18731A0496	22	30	29	26	23	26	28	24	28	29	22	28	24	29	28	29	27	29	30	30	30
24	18731A0497	25	28	28	24	25	25	21	21	21	26	20	25	22	26	26	24	25	25	29	27	30
25	18731A0498	30	26	30	28	27	28	28	24	28	30	30	30	28	30	30	30	29	30	29	30	30
26	18731A0499	26	26	26	27	30	30	23	19	23	23	24	24	26	24	26	22	20	22	30	30	30
27	18731A04A0	30	30	30	29	26	29	28	23	27	29	30	30	28	29	29	29	30	30	30	30	30
28	18731A04A1	29	26	29	24	23	24	26	18	25	27	18	26	26	28	28	28	27	28	29	30	30
29	18731A04A2	30	22	29	27	29	29	29	30	30	28	29	29	29	30	30	30	29	30	29	30	30
30	18731A04A3	30	29	30	26	27	27	29	26	29	29	27	29	28	29	29	28	28	28	30	30	30
31	18731A04A4	19	15	19	18	17	18	22	17	21	17	17	17	22	19	22	21	24	24	29	30	30
32	18731A04A5	30	30	30	27	22	26	24	26	26	26	29	29	28	28	28	24	30	29	30	30	30
33	18731A04A6	25	17	24	18	23	22	22	18	22	28	23	27	25	22	25	29	17	27	30	30	30

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	30	30
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35	18731A04A8	22	11	20	21	18	21	18	15	18	26	7	23	18	21	21	23	10	21	27	30
36	18731A04B0	26	22	26	20	24	24	24	22	24	28	19	27	20	26	25	21	26	25	28	30
37	18731A04B2	27	28	28	24	30	29	26	24	26	29	22	28	27	30	30	27	30	30	30	30
38	18731A04B3	20	30	28	18	24	23	21	24	24	25	26	26	22	30	29	25	26	26	30	30
39	18731A04B4	22	0	18	18	0	15	21	8	19	25	23	25	25	28	28	27	22	26	27	30
40	18731A04B5	0	23	19	0	23	19	0	22	18	0	26	21	0	30	24	0	24	20	15	20
41	18731A04B6	22	22	22	23	25	25	26	23	26	28	24	28	26	30	30	28	25	28	30	30
42	18731A04B7	27	24	27	22	24	24	26	18	25	29	17	27	21	22	22	23	16	22	30	30
43	18731A04B8	20	19	20	21	22	22	21	19	21	22	23	23	18	24	23	23	29	28	27	27
44	18731A04B9	18	14	18	22	24	24	19	18	19	25	15	23	23	22	23	28	22	27	28	30
45	18731A04C0	17	10	16	17	21	21	25	20	24	24	20	24	20	22	22	22	28	27	27	30
46	18731A04C1	27	29	29	25	29	29	28	26	28	30	28	30	29	30	30	29	29	29	30	30
47	18731A04C2	16	17	17	11	19	18	17	14	17	16	15	16	19	22	22	22	17	21	27	27
48	18731A04C4	17	16	17	12	21	20	17	16	17	18	15	18	19	20	20	20	16	20	29	27
49	18731A04C5	29	28	29	25	30	29	21	26	25	27	26	27	27	30	30	30	29	30	30	30
50	18731A04C6	10	17	16	22	18	22	16	16	16	21	18	21	17	23	22	21	17	21	26	25
51	18731A04C7	18	22	22	15	23	22	23	13	21	22	14	21	20	19	20	25	24	25	30	30
52	18731A04C8	16	20	20	9	17	16	14	15	15	18	15	18	18	19	19	23	15	22	22	27

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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54	18731A04D0	14	26	24	21	18	21	18	13	17	24	15	23	19	16	19	30	23	29	30	30
55	18731A04D1	19	26	25	24	25	25	25	23	25	29	24	28	27	26	27	27	30	30	28	30
56	18731A04D2	25	24	25	23	23	23	27	19	26	28	22	27	23	25	25	23	29	28	30	30
57	18731A04D3	21	22	22	18	21	21	17	18	18	22	22	22	22	24	24	25	29	29	29	30
58	18731A04D4	24	22	24	22	21	22	24	21	24	23	20	23	26	27	27	25	25	25	30	30
59	18731A04D6	23	20	23	23	18	22	23	16	22	23	19	23	26	23	26	25	26	26	30	30
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61	18731A04D8	17	22	21	18	15	18	19	18	19	20	13	19	24	11	22	15	22	21	30	30
62	18731A04D9	18	8	16	12	15	15	16	18	18	16	8	15	19	13	18	16	16	16	24	30
63	18731A04E0	22	8	20	17	20	20	21	21	21	25	7	22	26	20	25	20	22	22	28	27
64	18731A04E1	27	12	24	22	20	22	26	22	26	26	11	23	26	26	26	27	28	28	29	27
65	18731A04E3	27	7	23	11	10	11	23	19	23	16	10	15	24	13	22	13	28	25	29	27
66	18731A04E5	12	15	15	10	16	15	13	16	16	18	9	17	19	13	18	18	23	22	21	20
67	18731A04E6	20	28	27	12	23	21	21	22	22	18	26	25	22	30	29	20	28	27	27	30
68	18731A04E7	27	30	30	27	30	30	26	29	29	28	30	30	29	30	30	30	30	30	30	30
69	18731A04E8	22	27	26	27	22	26	22	29	28	26	24	26	26	28	28	28	29	29	30	30


 Head of the Department
 Department of Computer Science & Information Technology
 PBN Viswodaya Institute of
 Technology & Science
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BRANCH : IV ECE - C

MID - I, II & FINAL


ACD YEAR - 2021-22 I - SEM

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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4	18731A04F2	28	18	26	25	21	25	26	20	25	24	20	24	26	21	25	20	27	26	26	30
5	18731A04F3	24	21	24	23	19	23	21	20	21	17	13	17	26	20	25	19	22	22	26	30
6	18731A04F4	18	7	16	16	17	17	21	18	21	22	8	20	20	19	20	20	23	23	26	30
7	18731A04F5	10	11	11	18	19	19	13	18	17	13	15	15	17	18	18	23	22	23	27	30
8	18731A04F6	10	2	9	10	11	11	16	18	18	14	5	13	17	3	15	12	14	14	21	20
9	18731A04F7	21	12	20	20	10	18	20	19	20	24	17	23	26	22	26	23	19	23	26	30
10	18731A04F8	21	11	19	13	17	17	21	18	21	18	14	18	26	14	24	23	23	23	22	30
11	18731A04F9	26	30	30	28	23	27	24	26	26	27	22	26	29	22	28	24	27	27	28	30
12	18731A04G0	15	23	22	18	23	22	12	26	24	15	24	23	23	24	24	22	25	25	25	30
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S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
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15	18731A04G3	25	0	20	23	0	19	27	19	26	14	26	24	20	29	28	21	25	25	27	30
16	18731A04G4	13	17	17	17	25	24	15	21	20	18	15	18	19	22	22	17	20	20	22	22
17	18731A04G5	18	17	18	15	19	19	16	19	19	16	13	16	12	21	20	10	16	15	24	30
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23	18731A04H2	21	20	21	19	16	19	18	0	15	20	16	20	17	20	20	17	23	22	25	24
24	18731A04H3	20	19	20	15	11	15	16	19	19	18	11	17	20	20	20	18	22	22	26	30
25	18731A04H4	18	24	23	19	19	19	16	17	17	16	15	16	24	19	23	22	26	26	25	27
26	18731A04H5	26	25	26	26	16	24	18	17	18	22	23	23	23	25	25	23	22	23	29	30
27	18731A04H6	24	29	28	18	19	19	19	22	22	19	17	19	16	24	23	21	22	22	28	30
28	18731A04H7	22	22	22	18	18	18	18	19	19	17	19	19	17	22	21	23	23	23	28	27
29	18731A04H8	22	14	21	15	19	19	22	18	22	19	12	18	15	22	21	15	20	19	28	30
30	18731A04H9	30	30	30	29	30	30	27	30	30	27	26	27	30	29	30	28	29	29	30	30
31	18731A04I0	30	23	29	29	24	28	26	24	26	27	26	27	28	30	30	23	29	28	29	30

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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33	18731A04I2	29	21	28	21	20	21	15	22	21	23	16	22	17	24	23	22	28	27	27	30
34	18731A04I3	30	30	30	30	27	30	29	26	29	28	30	30	25	30	29	27	29	29	28	27
35	18731A04I4	20	17	20	15	9	14	9	14	13	12	18	17	16	15	16	22	22	22	24	30
36	18731A04I5	18	8	16	22	10	20	15	17	17	10	18	17	19	17	19	24	16	23	26	30
37	18731A04I7	30	21	29	27	18	26	21	15	20	24	19	23	22	20	22	28	21	27	27	30
38	18731A04I8	28	22	27	24	20	24	23	24	24	22	16	21	19	23	23	26	27	27	28	30
39	18731A04I9	24	20	24	18	16	18	22	23	23	21	18	21	19	23	23	27	25	27	28	30
40	18731A04J0	21	18	21	18	19	19	21	19	21	22	16	21	21	24	24	24	26	26	28	30
41	18731A04J1	19	24	23	19	16	19	19	22	22	24	13	22	19	21	21	25	21	25	25	30
42	18731A04J3	13	22	21	21	19	21	19	17	19	20	12	19	16	22	21	26	16	24	26	30
43	18731A04J4	20	14	19	15	10	14	17	17	17	17	14	17	11	22	20	19	23	23	20	23
44	18731A04J5	15	24	23	18	18	18	14	19	18	15	15	15	15	22	21	23	26	26	25	27
45	18731A04J6	24	20	24	20	21	21	23	17	22	18	21	21	23	26	26	24	25	25	27	27
46	18731A04J7	17	22	21	23	19	23	20	24	24	21	15	20	18	22	22	21	23	23	24	27
47	18731A04J9	25	19	24	24	22	24	26	21	25	23	24	24	26	29	29	25	28	28	27	30
48	18731A04K0	30	30	30	28	25	28	28	26	28	23	30	29	27	29	29	25	28	28	29	30
49	18731A04K1	19	21	21	21	19	21	15	25	23	19	18	19	22	22	22	24	20	24	28	30

S.No	R.NO	OFC			ES			MWE			DCN			RS			DIP			MW & OC LAB	VLSI & ES LAB
		MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final	MID-I	MID-II	Final		
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51	18731A04K4	19	22	22	17	18	18	15	17	17	19	15	19	16	18	18	21	17	21	25	30
52	18731A04K5	20	18	20	19	18	19	23	18	22	27	26	27	22	21	22	27	25	27	28	30
53	18731A04K6	22	0	18	16	15	16	20	20	20	18	11	17	18	23	22	25	23	25	25	30
54	18731A04K8	30	24	29	26	25	26	27	22	26	23	29	28	27	28	28	29	29	29	26	30
55	18731A04K9	26	28	28	23	30	29	28	26	28	29	22	28	25	30	29	30	27	30	29	30
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58	18731A04L2	30	30	30	29	28	29	27	29	29	28	24	28	30	30	30	30	29	30	30	30
59	18731A04L3	26	30	30	30	28	30	27	28	28	29	29	29	30	29	30	26	27	27	30	30
60	18731A04L4	12	5	11	10	11	11	12	10	12	10	11	11	9	12	12	11	11	11	21	20
61	18731A04L5	26	21	25	24	22	24	22	21	22	16	23	22	24	26	26	25	27	27	28	30
62	18731A04L6	16	15	16	19	13	18	13	14	14	5	11	10	15	13	15	14	16	16	15	20
63	19735A0401	30	30	30	30	28	30	29	28	29	30	30	30	30	30	30	30	29	30	30	30
64	19735A0402	23	12	21	19	27	26	26	22	26	28	30	30	22	28	27	29	27	29	25	27
65	19735A0403	27	19	26	28	30	30	27	22	26	27	29	29	19	29	27	24	29	28	29	27
66	19735A0404	26	28	28	22	20	22	24	20	24	22	26	26	19	26	25	21	29	28	24	23
67	19735A0405	24	28	28	26	24	26	26	24	26	28	24	28	18	30	28	17	29	27	29	30


 Head of Institution
 JSS Academy of Higher Education & Research
 Technology & Science
 Mysuru, Karnataka
 576102



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

BRANCH : II ECE

INTERNAL MARKS

ACD YEAR - 2021-22 II - SEM

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
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20731A0402	28	15	20	19	21	27	27	27	28	26
20731A0403	20	23	21	21	20	27	26	27	28	25
20731A0404	27	25	27	26	25	26	27	27	27	24
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20731A0407	29	27	26	25	25	25	30	29	28	26
20731A0408	29	27	28	25	29	30	30	29	27	25
20731A0409	29	28	29	25	24	30	30	28	27	25
20731A0410	30	28	29	29	25	27	30	25	26	28
20731A0411	29	28	28	30	30	26	30	28	26	25

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A0412	28	25	25	27	22	28	28	27	26	21
20731A0413	27	28	25	25	27	26	29	28	27	28
20731A0414	24	27	26	28	24	29	27	29	27	26
20731A0415	30	29	28	29	28	27	29	23	26	25
20731A0416	25	26	22	16	17	26	29	28	26	27
20731A0417	19	25	15	16	15	27	27	28	27	21
20731A0418	29	30	29	30	28	30	30	29	27	28
20731A0419	30	27	27	24	25	29	29	28	26	25
20731A0420	19	20	21	17	16	26	25	28	28	21
20731A0421	18	25	16	17	17	25	30	27	27	24
20731A0422	15	19	18	17	17	27	27	23	27	26
20731A0423	23	27	26	23	22	27	30	28	26	25
20731A0424	21	21	23	22	19	25	30	29	27	24
20731A0425	30	27	29	25	26	26	28	26	26	26
20731A0426	30	27	29	28	27	30	30	29	28	26
20731A0427	30	27	29	22	27	27	30	28	26	28
20731A0428	30	30	29	28	29	27	30	28	26	24
20731A0429	30	30	28	30	27	28	30	27	26	26

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A0430	30	28	26	29	26	27	29	28	28	24
20731A0431	24	25	24	21	19	27	30	26	26	15
20731A0433	29	26	25	26	25	28	30	29	26	25
20731A0434	29	29	29	29	29	27	28	26	27	24
20731A0435	30	30	29	29	29	29	30	28	27	25
20731A0436	28	25	26	23	22	27	28	24	26	24
20731A0437	30	26	29	30	29	26	29	28	26	24
20731A0438	29	29	27	29	29	28	30	28	26	25
20731A0439	23	21	21	21	18	24	22	19	28	21
20731A0440	29	27	27	28	26	28	30	26	26	25
20731A0441	25	26	24	23	24	27	27	22	27	24
20731A0442	29	28	26	24	23	27	30	29	26	23
20731A0443	25	26	21	24	24	27	29	29	26	23
20731A0444	29	29	27	27	26	29	30	29	28	26
20731A0445	28	24	25	22	24	27	30	28	27	22
20731A0446	25	20	24	24	21	26	24	25	27	22
20731A0447	24	28	24	19	25	28	30	27	28	23
20731A0448	27	26	24	26	25	28	27	29	26	24

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
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20731A0450	30	29	30	30	27	26	30	28	27	27
20731A0451	30	30	29	29	27	30	30	29	26	28
20731A0452	28	29	28	28	28	29	30	28	26	25
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20731A0455	28	26	23	22	18	29	27	28	26	25
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20731A0457	25	18	23	17	18	26	25	22	26	23
20731A0458	30	29	28	29	27	29	30	29	27	24
20731A0459	28	23	24	24	26	27	30	26	26	26
20731A0460	30	29	30	30	29	28	30	28	27	22
20731A0461	22	24	20	22	22	27	26	29	26	21
20731A0462	28	24	23	28	24	27	30	28	27	24
20731A0463	29	28	29	28	27	28	27	29	28	26
20731A0464	24	27	23	16	19	27	30	28	28	21
20731A0465	23	17	19	27	19	23	21	22	28	17
20731A0466	26	23	23	25	19	24	25	24	26	22

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A0467	29	25	25	29	23	25	26	27	28	22
20731A0468	29	21	25	29	26	25	30	27	27	24
20731A0469	28	26	22	28	24	24	28	28	26	25
20731A0470	28	30	28	25	25	28	28	29	27	21
20731A0471	26	25	24	20	23	21	27	28	28	23
20731A0472	30	28	25	22	22	29	29	30	28	21
20731A0473	27	28	26	21	24	28	27	25	26	25
20731A0474	25	29	26	22	24	27	27	29	26	20
20731A0475	20	24	23	20	21	22	27	29	28	22
20731A0476	27	29	25	24	24	25	27	28	26	24
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20731A0478	28	29	26	24	23	25	28	29	28	24
20731A0479	25	28	24	22	24	25	27	26	26	23
20731A0480	26	26	25	25	26	27	26	30	28	24
20731A0481	22	22	19	17	19	25	26	28	28	25
20731A0482	27	30	30	26	27	29	28	29	28	21
20731A0483	26	28	21	22	21	25	27	26	28	24
20731A0484	26	26	27	19	19	25	23	26	28	24

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A0485	23	25	25	20	25	25	24	28	27	19
20731A0486	26	28	26	23	18	26	28	26	28	24
20731A0487	26	27	23	18	15	21	24	26	27	24
20731A0488	29	19	23	20	25	25	28	28	27	22
20731A0489	28	28	26	25	23	24	26	28	27	23
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20731A0494	24	17	15	20	18	23	20	23	27	23
20731A0495	25	25	22	20	24	27	26	26	28	22
20731A0496	18	21	20	21	18	25	23	22	28	23
20731A0497	29	27	26	23	22	24	28	29	26	25
20731A0498	28	23	21	18	18	21	27	27	28	23
20731A0499	25	24	21	20	13	20	22	23	27	24
20731A04A0	28	27	25	24	23	28	27	28	28	24
20731A04A1	28	27	23	26	20	29	27	26	27	24
20731A04A2	29	28	25	23	22	27	28	29	28	23

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A04A3	29	28	25	22	20	27	27	29	28	23
20731A04A4	12	15	14	15	13	15	15	15	26	20
20731A04A5	27	28	27	24	26	28	29	29	28	23
20731A04A6	21	25	21	16	20	28	26	24	27	20
20731A04A7	23	21	21	17	17	27	28	28	27	25
20731A04A8	26	23	23	20	20	28	25	30	28	23
20731A04A9	25	27	23	25	22	27	27	30	27	26
20731A04B0	30	29	22	23	25	28	29	29	28	19
20731A04B1	20	18	20	21	19	22	15	28	26	23
20731A04B2	18	18	22	20	20	26	24	28	27	22
20731A04B3	18	27	24	21	25	30	27	25	28	24
20731A04B4	19	23	18	18	21	21	25	22	27	25
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20731A04B6	29	29	25	25	22	22	28	26	28	23
20731A04B7	20	22	18	20	18	26	28	25	26	23
20731A04B8	23	25	22	24	21	19	27	26	28	26
20731A04B9	29	28	26	23	26	26	27	29	27	23
20731A04C0	30	29	30	25	30	26	30	30	27	21

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A04C1	16	19	17	11	15	18	17	21	28	18
20731A04C2	16	18	16	15	11	24	18	26	15	15
20731A04C4	20	25	13	15	15	19	17	23	27	22
20731A04C5	19	19	16	15	16	20	16	24	28	24
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20731A04C7	23	27	19	19	18	25	25	28	28	22
20731A04C8	19	24	17	20	18	15	21	26	27	22
20731A04C9	27	25	24	26	21	27	27	29	28	23
20731A04D0	20	21	18	18	18	22	27	27	28	21
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20731A04D3	25	22	24	20	23	28	29	28	28	22
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20731A04D5	26	30	22	23	22	27	24	28	28	22
20731A04D6	18	18	13	14	14	0	0	0	15	15
20731A04D8	15	19	19	18	17	22	23	24	28	29
20731A04D9	21	22	19	16	21	27	27	26	26	28
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20731A04E1	21	23	18	21	17	25	22	21	28	25

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
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20731A04E7	20	19	20	16	24	22	27	21	28	24
20731A04E8	23	21	20	20	21	25	24	21	29	27
20731A04E9	22	25	22	20	18	21	25	24	28	24
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20731A04F3	29	29	25	24	22	25	29	28	27	28
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20731A04F5	15	17	16	15	19	22	24	15	25	27
20731A04F6	15	15	12	15	15	26	23	18	26	26
20731A04F7	15	15	11	8	5	15	15	15	28	24
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20731A04F9	17	21	19	18	20	21	21	21	28	28

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
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20731A04G3	15	24	20	17	19	17	15	15	26	27
20731A04G4	17	19	15	9	16	16	15	10	25	15
20731A04G5	24	25	18	20	18	27	25	25	26	27
20731A04G6	27	28	19	18	23	28	28	27	28	30
20731A04G7	25	24	21	23	20	25	29	25	28	26
20731A04G9	23	28	24	25	24	29	29	28	29	25
20731A04H0	26	27	25	19	24	29	23	28	26	27
20731A04H1	21	26	21	19	21	22	28	23	28	29
20731A04H2	30	29	27	27	22	27	27	28	28	29
20731A04H3	23	25	17	15	19	23	20	25	28	22
20731A04H4	16	20	18	15	15	25	22	21	29	22
20731A04H5	22	22	17	19	18	27	26	24	26	26
20731A04H8	27	28	23	21	20	29	27	29	25	25
20731A04H9	20	22	17	15	20	26	22	27	25	27
20731A04I0	22	25	20	19	22	27	26	26	26	26

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
20731A04I1	18	23	20	16	20	27	22	20	27	25
20731A04I2	17	17	16	15	18	23	19	19	27	18
20731A04I3	24	26	23	20	24	27	23	28	27	23
20731A04I4	22	28	22	21	24	27	24	26	28	21
20731A04I5	28	30	28	29	29	30	29	24	28	28
20731A04I6	20	25	22	22	27	27	20	21	29	28
20731A04I7	25	29	25	23	27	28	26	26	28	27
21735A0401	29	29	24	24	28	30	30	27	26	29
21735A0402	24	28	20	25	22	27	27	27	28	29
21735A0403	20	29	20	22	23	29	27	28	28	21
21735A0404	24	29	23	17	22	27	26	26	26	24
21735A0405	16	24	19	16	26	29	26	27	24	20
21735A0406	30	29	30	28	29	30	27	24	28	30
21735A0407	29	30	29	25	30	29	30	29	27	30
21735A0408	27	28	26	21	25	29	28	28	27	28
21735A0409	26	29	22	29	25	27	29	28	26	30
21735A0410	15	24	16	16	22	26	24	22	29	23
21735A0411	19	26	25	20	25	27	26	27	29	24

HallTicket Number	20A54403 Probability Theory & Stochastic Processes	20A04303T Digital Logic Design	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
21735A0412	15	22	15	16	15	26	20	25	28	21
21735A0413	22	26	23	18	24	27	27	28	28	23
21735A0414	21	28	25	22	27	28	26	28	26	26
21735A0415	16	24	17	19	22	26	23	25	27	26
21735A0417	19	26	17	18	20	27	23	23	26	24
21735A0418	19	26	20	18	21	24	26	26	28	24
21735A0419	21	27	18	16	24	29	27	29	28	22
21735A0420	17	23	16	19	16	23	19	15	27	24

Re-Admitted

HallTicketNumber	20A04302TA nlog Circuits	20A52301 Managerial Economics and Financial Analysis	20A04401 EM Waves and Transmission Lines	20A04402T Communication Systems	20A04403T Linear and Digital IC Applications	20A04303P Digital Logic Design Lab	20A04402P Communication Systems Lab	20A04403P Linear and Digital IC Applications Lab	20A52401 Soft Skills	20A99401 Design Thinking for Innovation
18731A0406	22	22	23	18	17	23	24	19	27	23


 Head of the Department
 Electrical & Communication Engineering
 PBN Visvodaya Institute of
 Technology & Science
 KAVALI - 524 201.



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

BRANCH : III ECE

INTERNAL MARKS

ACD YEAR 2021-22 II SEM

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessor s & Microcontroller s Lab	19A04606 Socially Relevant Project	19A99501 MC:Constit ution of India	19A04607 Comprehen sive Online Examinatio n
1	19731A0401	25	30	25	29	28	28	30	29	47	26	98
2	19731A0402	29	30	30	27	30	29	30	29	49	30	99
3	19731A0403	28	30	30	29	30	28	30	30	49	30	98
4	19731A0404	24	27	27	26	21	29	29	24	43	23	85
5	19731A0405	28	28	25	25	21	24	29	27	47	26	96
6	19731A0406	28	30	29	29	26	25	30	29	47	29	92
7	19731A0407	28	29	25	29	25	25	30	29	44	23	91
8	19731A0408	27	29	25	27	24	23	29	24	47	29	92
9	19731A0409	29	30	30	30	28	29	30	30	49	30	98
10	19731A0410	29	30	29	27	24	26	30	30	49	30	99
11	19731A0411	25	27	23	23	26	28	30	28	47	27	90
12	19731A0412	21	19	24	25	26	29	28	26	44	23	97
13	19731A0413	26	27	26	29	27	25	30	25	42	22	84
14	19731A0414	28	30	29	30	29	30	30	28	49	30	96

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
15	19731A0415	15	19	15	15	15	15	17	15	37	19	50
16	19731A0416	22	17	17	19	16	20	22	18	38	20	94
17	19731A0417	21	23	25	21	19	21	30	24	43	23	86
18	19731A0418	21	27	23	27	21	20	30	23	44	23	93
19	19731A0419	27	27	26	25	23	23	30	27	44	23	94
20	19731A0420	28	27	27	28	25	26	30	24	48	29	99
21	19731A0421	24	29	27	30	22	25	30	25	47	28	99
22	19731A0422	29	30	29	30	25	28	30	27	48	29	93
23	19731A0423	28	29	22	28	22	28	30	28	43	22	80
24	19731A0424	26	30	29	28	28	24	30	30	48	29	99
25	19731A0425	15	24	18	18	15	20	29	22	40	21	87
26	19731A0426	27	28	24	27	27	28	30	24	47	27	90
27	19731A0427	29	30	30	29	28	30	30	30	49	30	99
28	19731A0428	29	30	29	30	28	28	30	29	48	29	97
29	19731A0429	30	30	29	29	28	30	30	30	49	30	97
30	19731A0430	28	30	26	29	27	30	30	29	48	30	96
31	19731A0431	30	30	27	30	28	23	30	30	47	27	98
32	19731A0432	29	30	29	30	25	27	30	29	47	28	94
33	19731A0434	23	27	25	27	19	22	29	24	38	20	99

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessor s & Microcontroller s Lab	19A04606 Socially Relevant Project	19A99501 MC:Constit ution of India	19A04607 Comprehen sive Online Examinatio n
34	19731A0435	26	30	27	28	22	26	30	29	47	27	96
35	19731A0436	27	30	29	27	23	23	30	29	48	29	98
36	19731A0437	27	30	25	28	26	27	30	27	47	27	97
37	19731A0438	27	29	28	29	27	26	30	27	47	27	98
38	19731A0439	27	30	29	30	27	24	30	28	47	29	92
39	19731A0440	27	30	30	30	25	24	30	29	49	30	96
40	19731A0441	27	30	29	30	26	26	30	24	46	24	99
41	19731A0442	21	25	22	29	22	24	30	23	43	22	97
42	19731A0443	24	28	24	29	22	24	29	24	45	23	94
43	19731A0444	16	20	16	18	15	20	25	21	38	20	89
44	19731A0445	19	26	27	24	20	24	28	28	43	23	98
45	19731A0446	23	28	21	29	22	26	28	21	41	22	96
46	19731A0447	26	29	25	29	22	25	30	20	44	23	95
47	19731A0448	24	28	25	30	22	25	30	22	44	23	92
48	19731A0449	22	27	24	30	25	29	29	26	44	23	98
49	19731A0450	28	29	26	30	26	30	30	30	47	26	94
50	19731A0451	29	30	28	24	26	29	30	28	48	29	99
51	19731A0452	28	29	29	30	25	28	30	26	47	29	94
52	19731A0453	28	29	28	30	25	29	30	26	47	28	92

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessor s & Microcontroller s Lab	19A04606 Socially Relevant Project	19A99501 MC:Constit ution of India	19A04607 Comprehen sive Online Examinatio n
53	19731A0454	29	30	29	29	28	29	30	28	49	30	99
54	19731A0455	27	29	28	24	21	23	30	28	42	22	97
55	19731A0456	22	25	22	21	20	27	30	21	42	22	97
56	19731A0457	29	29	29	29	28	28	30	30	47	28	92
57	19731A0458	27	29	29	29	26	25	30	28	43	23	90
58	19731A0459	30	30	28	30	28	28	30	28	48	29	97
59	19731A0460	28	30	30	29	25	29	30	29	47	27	93
60	19731A0461	25	30	27	30	27	29	30	29	47	28	94
61	19731A0462	30	28	29	30	26	27	27	27	46	25	96
62	19731A0463	29	29	30	30	29	26	29	28	47	28	98
63	19731A0465	30	26	29	26	29	29	29	28	45	24	88
64	19731A0466	30	28	29	30	28	28	27	29	49	30	98
65	19731A0468	30	29	30	29	28	30	26	29	49	30	98
66	19731A0469	23	27	23	20	19	23	28	28	45	24	95
67	19731A0470	28	27	28	29	29	29	25	27	47	28	93
68	19731A0471	26	27	27	26	22	26	19	27	45	23	98
69	19731A0472	27	29	30	30	27	28	29	28	48	30	98
70	19731A0473	24	26	25	23	24	24	28	27	45	23	97
71	19731A0474	26	28	29	25	25	25	27	28	47	28	97

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessor s & Microcontroller s Lab	19A04606 Socially Relevant Project	19A99501 MC:Constit ution of India	19A04607 Comprehen sive Online Examinatio n
72	19731A0475	28	28	29	28	25	24	25	27	46	25	99
73	19731A0476	30	29	30	30	30	30	27	29	49	30	98
74	19731A0477	29	27	30	30	26	29	25	27	47	27	98
75	19731A0478	23	27	17	25	23	24	25	27	43	22	96
76	19731A0479	27	28	29	27	23	24	27	29	46	24	99
77	19731A0481	23	27	26	27	22	23	26	24	43	23	97
78	19731A0482	30	29	30	30	27	30	28	29	49	30	99
79	19731A0483	26	23	25	26	24	26	26	27	44	23	96
80	19731A0484	26	29	26	27	24	25	25	28	47	28	94
81	19731A0485	25	25	28	29	25	21	26	29	45	24	98
82	19731A0486	27	28	30	30	29	26	27	29	47	29	99
83	19731A0488	29	26	27	27	21	25	29	28	46	24	96
84	19731A0490	27	27	25	24	26	25	25	27	44	23	98
85	19731A0491	25	26	24	23	23	26	26	28	45	24	90
86	19731A0492	26	28	30	24	26	25	27	29	48	29	98
87	19731A0493	21	25	26	26	23	22	27	26	40	21	93
88	19731A0494	20	26	23	27	20	24	20	20	39	20	95
89	19731A0495	28	28	28	29	24	26	29	26	46	25	93
90	19731A0496	25	26	26	28	24	25	25	27	46	25	95

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
91	19731A0497	22	28	24	22	25	23	25	27	40	21	99
92	19731A0498	22	26	27	26	24	26	25	25	44	23	97
93	19731A0499	30	28	30	29	25	26	27	29	46	25	98
94	19731A04A0	26	25	28	29	26	24	27	26	41	22	99
95	19731A04A1	20	25	24	24	23	26	25	25	40	21	92
96	19731A04A2	23	28	27	27	26	26	27	25	45	23	99
97	19731A04A3	30	29	29	28	29	26	28	27	47	27	92
98	19731A04A4	23	26	27	19	21	25	27	26	46	25	99
99	19731A04A5	23	27	23	21	23	23	25	24	40	21	95
100	19731A04A6	22	25	25	27	23	24	22	21	38	20	97
101	19731A04A7	20	25	24	26	21	22	25	24	40	20	98
102	19731A04A8	29	27	28	29	22	26	27	25	42	22	96
103	19731A04A9	23	25	21	28	20	23	26	23	41	22	96
104	19731A04B0	29	26	28	30	26	26	26	30	47	27	94
105	19731A04B2	21	26	23	24	21	26	25	22	40	21	96
106	19731A04B3	26	29	28	25	22	26	27	28	46	25	91
107	19731A04B4	28	27	27	25	27	27	27	24	45	23	95
108	19731A04B5	23	23	26	27	22	26	25	22	43	22	80
109	19731A04B7	18	26	18	25	20	19	22	20	39	20	79

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
110	19731A04B8	24	26	24	26	24	18	25	26	42	22	97
111	19731A04B9	29	29	29	30	27	30	27	28	48	29	97
112	19731A04C0	22	23	20	28	23	22	25	27	41	22	99
113	19731A04C1	30	29	29	30	29	29	28	29	49	30	98
114	19731A04C2	29	27	25	28	25	24	28	28	47	26	96
115	19731A04C3	26	23	23	28	21	22	25	23	40	20	98
116	19731A04C4	29	29	29	29	28	27	25	24	46	25	90
117	19731A04C5	30	29	30	30	30	28	29	29	48	30	97
118	19731A04C6	27	27	27	29	28	26	23	26	43	22	98
119	19731A04C7	29	29	30	29	26	28	26	29	44	23	97
120	19731A04C8	28	28	25	29	23	24	24	27	45	24	98
121	19731A04C9	29	28	27	27	25	23	26	29	46	25	98
122	19731A04D0	25	26	23	30	25	25	24	24	43	23	89
123	19731A04D1	26	28	30	29	23	27	27	28	47	26	99
124	19731A04D2	25	24	24	29	24	21	24	27	38	20	97
125	19731A04D3	17	23	27	29	22	20	23	26	40	21	94
126	19731A04D4	23	23	18	27	20	21	20	25	40	21	95
127	19731A04D5	26	28	29	29	24	22	29	28	44	23	96
128	19731A04D6	27	29	26	29	24	24	27	27	45	23	85

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
129	19731A04D7	20	28	18	29	20	25	23	25	42	22	98
130	19731A04D8	17	25	28	23	21	22	24	29	40	21	99
131	19731A04D9	26	28	29	27	23	26	25	28	41	21	97
132	19731A04E0	27	29	29	27	28	26	26	29	47	27	90
133	19731A04E1	25	27	30	29	26	26	25	28	47	26	90
134	19731A04E2	24	26	28	27	26	24	26	28	44	23	96
135	19731A04E3	23	23	27	29	26	20	25	27	39	20	94
136	19731A04E4	22	24	25	27	23	20	24	23	44	23	86
137	19731A04E6	22	24	25	19	17	21	20	20	39	20	93
138	19731A04E7	24	23	27	25	24	20	28	27	43	22	84
139	19731A04E8	26	28	27	28	22	25	24	26	42	22	88
140	19731A04E9	25	25	26	25	21	22	22	26	40	20	92
141	19731A04F0	19	23	25	21	20	24	24	25	38	20	72
142	19731A04F1	15	20	15	15	18	18	18	20	39	20	99
143	19731A04F2	28	26	27	29	25	24	26	28	43	23	81
144	19731A04F3	19	23	18	20	16	15	21	15	37	18	85
145	19731A04F4	27	26	29	28	25	26	29	28	45	23	85
146	19731A04F5	24	25	28	24	21	19	27	26	39	20	82
147	19731A04F6	18	23	22	25	21	22	25	26	37	19	77

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessor s & Microcontroller s Lab	19A04606 Socially Relevant Project	19A99501 MC:Constit ution of India	19A04607 Comprehen sive Online Examinatio n
148	19731A04F7	19	22	26	27	19	20	20	23	39	20	96
149	19731A04F8	28	29	30	30	29	30	28	29	47	26	94
150	19731A04F9	23	28	29	18	28	25	22	28	40	21	82
151	19731A04G0	21	23	23	28	19	20	20	19	38	20	72
152	19731A04G1	20	26	26	29	23	24	29	29	44	23	93
153	19731A04G2	21	23	19	18	20	28	22	26	42	22	80
154	19731A04G4	17	22	16	15	18	17	20	23	37	19	90
155	19731A04G5	25	28	23	28	23	22	22	27	43	23	92
156	19731A04G6	20	27	26	28	24	27	24	29	42	22	80
157	19731A04G7	25	26	26	27	25	24	21	28	45	23	85
158	19731A04G8	23	27	26	29	24	23	22	27	43	22	80
159	19731A04H0	21	22	23	25	19	22	20	26	38	20	70
160	19731A04H1	15	18	15	15	15	16	18	22	37	18	50
161	19731A04H3	23	26	24	23	22	22	23	26	40	21	75
162	19731A04H4	18	16	22	16	19	21	23	26	37	19	68
163	19731A04H5	26	22	24	18	23	25	25	24	43	23	82
164	19731A04H7	20	23	27	17	22	22	28	28	41	22	80
165	19731A04H8	26	28	30	29	28	27	28	29	47	28	91
166	19731A04H9	24	23	24	17	20	22	28	28	43	22	80

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
167	19731A04I0	24	23	27	27	21	24	28	28	40	21	76
168	19731A04I1	27	29	28	22	25	28	24	28	45	23	85
169	19731A04I2	15	19	22	16	19	21	20	18	37	19	68
170	19731A04I3	25	25	17	19	24	27	23	26	41	22	80
171	19731A04I4	27	26	26	27	24	22	24	28	40	21	77
172	19731A04I5	22	24	26	26	26	24	24	29	42	22	80
173	19731A04I6	24	26	28	27	23	20	25	29	41	21	78
174	19731A04I7	21	21	20	15	20	19	26	25	38	20	74
175	19731A04I8	25	27	27	27	23	24	20	20	40	21	86
176	19731A04I9	22	27	27	27	21	24	26	25	42	22	98
177	19731A04J0	18	22	24	22	22	21	24	24	39	20	73
178	19731A04J1	22	25	28	24	22	21	26	26	42	22	80
179	19731A04J2	19	21	26	23	22	22	27	27	38	20	81
180	19731A04J3	19	23	21	23	20	22	23	26	38	19	94
181	19731A04J4	24	29	26	26	22	23	26	27	45	24	80
182	19731A04J5	28	29	30	28	24	28	27	27	47	26	95
183	19731A04J6	22	28	27	26	21	21	24	24	42	22	89
184	19731A04J7	18	25	27	21	24	24	26	25	43	23	94
185	19731A04J8	18	24	20	24	19	19	25	23	37	19	68

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
186	19731A04K0	19	26	23	25	20	24	22	26	41	21	78
187	19731A04K1	16	20	23	16	15	19	22	27	37	18	65
188	19731A04K2	25	29	30	25	19	28	25	26	47	26	90
189	19731A04K3	26	28	28	28	21	21	25	26	48	29	94
190	19731A04K5	26	30	29	30	25	25	27	27	47	26	97
191	19731A04K6	15	21	26	22	18	18	22	22	37	18	85
192	19731A04K7	26	29	24	27	22	22	25	26	45	24	87
193	19731A04K8	29	30	29	27	28	29	26	28	49	30	98
194	19731A04K9	15	17	17	15	15	16	22	25	38	19	68
195	19731A04L0	24	27	29	29	25	25	24	24	43	23	90
196	19731A04L1	18	28	28	25	24	24	25	26	43	22	94
197	19731A04L4	27	30	29	27	22	23	27	27	45	24	96
198	19731A04L6	27	29	28	25	25	24	26	25	46	24	94
199	19731A04L7	22	27	23	25	23	22	25	24	42	22	90
200	19731A04L8	22	23	25	27	23	21	24	25	40	21	95
201	19731A04M0	27	28	27	27	24	24	26	25	45	24	88
202	19731A04M1	22	24	24	27	23	22	23	24	39	20	93
203	19731A04M2	8	18	17	15	20	15	21	15	37	19	78
204	19731A04M3	24	27	26	24	21	26	26	27	40	21	77

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
205	19731A04M4	23	29	30	26	26	25	28	27	46	25	97
206	19731A04M5	27	29	28	28	23	26	29	28	47	29	92
207	19731A04M7	23	30	28	29	26	27	28	28	47	27	90
208	19731A04M8	25	26	25	28	25	25	26	26	42	22	96
209	19731A04N1	24	26	24	27	20	20	24	23	39	20	71
210	19731A04N2	19	24	25	24	23	23	25	25	41	22	80
211	19731A04N3	30	30	30	29	29	30	28	25	49	30	99
212	19731A04N4	20	20	15	15	20	22	18	15	38	20	70
213	19731A04N6	25	29	27	25	25	24	25	24	43	23	84
214	20735A0401	24	30	30	27	27	23	24	25	44	23	96
215	20735A0402	23	30	28	28	24	26	26	25	45	23	85
216	20735A0403	29	30	30	29	25	28	27	27	48	29	95
217	20735A0404	27	30	29	29	26	27	26	26	47	28	96
218	20735A0405	15	19	25	15	15	15	18	15	42	22	99
219	20735A0406	21	26	25	29	24	24	26	26	44	23	83
220	20735A0408	27	30	28	30	26	29	24	26	37	18	91
221	20735A0409	27	30	27	28	28	26	25	25	47	26	96
222	20735A0410	30	29	29	26	25	27	26	26	47	27	94
223	20735A0411	26	30	29	29	25	29	27	25	47	26	90

S.NO	HallTicket Number	19A04601T Microprocessors & Microcontrollers	19A04602T Digital Signal Processing	19A04603 Digital System Design through VHDL	19A04605e Principles & Techniques of Modern Radar Systems	19A54604a Wavelet Transforms & Its Applications	19A52602b Managerial Economics & Financial Analysis	19A04602P Digital Signal Processing Lab	19A04601P Microprocessors & Microcontrollers Lab	19A04606 Socially Relevant Project	19A99501 MC:Constitution of India	19A04607 Comprehensive Online Examination
224	20735A0412	28	30	29	28	25	28	28	24	46	25	90
225	20735A0413	30	30	29	29	30	30	29	29	49	30	97
226	20735A0414	29	30	27	27	28	27	27	26	45	25	99
227	20735A0415	23	29	21	21	26	28	26	25	43	25	97
228	20735A0416	18	27	23	23	22	27	21	23	43	25	89
229	19L41A0405	27	30	23	29	28	27	27	26	49	30	81
230	19L41A0409	27	30	28	30	29	28	26	26	49	29	83
231	19L41A0422	28	30	29	29	27	25	28	26	48	29	88


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 Technology & Science
 KAVALI - 524 202



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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : IV ECE

INTERNAL MARKS

ACD YEAR - 2021-22 II - SEM

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
17731A04G1	21	16	36	49
17731A04L0	26	21	43	56
17731A04L6	22	21	34	51
17731A04M5	19	11	38	49
18731A0401	29	26	48	55
18731A0403	29	30	50	59
18731A0404	30	27	50	60
18731A0405	27	27	49	56
18731A0408	28	24	48	56
18731A0409	24	20	43	57
18731A0410	27	27	46	56
18731A0411	29	28	49	59
18731A0412	27	27	49	58
18731A0413	30	28	50	59
18731A0414	28	27	49	59
18731A0415	25	28	48	57
18731A0416	27	28	49	58
18731A0417	26	28	49	57
18731A0418	10	20	38	53
18731A0419	28	29	49	54
18731A0420	28	29	48	59
18731A0421	21	29	48	55
18731A0422	24	25	47	55
18731A0423	22	28	49	59
18731A0424	24	16	43	55
18731A0425	23	25	39	55
18731A0426	24	26	47	58
18731A0427	18	25	39	55
18731A0428	24	27	41	58
18731A0429	20	23	46	58

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
18731A0430	23	22	44	56
18731A0431	26	20	48	59
18731A0432	17	17	44	55
18731A0433	29	29	49	60
18731A0434	25	23	40	56
18731A0435	18	15	38	54
18731A0436	26	24	48	58
18731A0437	24	27	48	56
18731A0438	29	29	48	56
18731A0439	23	24	48	57
18731A0440	30	29	50	60
18731A0442	29	22	49	59
18731A0443	20	21	47	56
18731A0444	24	26	48	58
18731A0445	26	26	50	60
18731A0446	29	28	49	58
18731A0447	24	23	49	59
18731A0448	25	22	40	55
18731A0449	27	27	49	58
18731A0450	29	28	49	59
18731A0451	28	25	47	55
18731A0453	28	25	39	55
18731A0454	26	29	41	56
18731A0455	29	28	45	59
18731A0456	26	27	48	58
18731A0457	27	26	48	57
18731A0458	27	27	47	57
18731A0459	27	29	49	59
18731A0460	26	27	48	59
18731A0461	24	27	46	60
18731A0462	24	27	49	59
18731A0463	26	28	46	57
18731A0464	30	28	49	58
18731A0465	21	22	46	55
18731A0466	30	24	48	58

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
18731A0467	16	24	43	56
18731A0468	27	26	48	56
18731A0469	27	27	49	57
18731A0470	28	26	50	60
18731A0471	25	27	45	54
18731A0472	27	26	45	57
18731A0473	23	30	48	59
18731A0474	21	29	48	57
18731A0475	23	25	46	54
18731A0476	26	30	49	59
18731A0477	30	30	49	59
18731A0478	25	29	49	58
18731A0479	29	30	49	59
18731A0480	16	22	47	55
18731A0481	20	29	47	57
18731A0482	28	30	49	59
18731A0483	24	25	47	55
18731A0484	26	29	49	59
18731A0485	26	30	49	59
18731A0486	28	30	49	59
18731A0487	29	28	49	58
18731A0488	28	28	49	59
18731A0489	30	30	49	59
18731A0490	30	29	49	59
18731A0492	24	28	48	57
18731A0493	24	29	49	59
18731A0494	23	27	48	58
18731A0495	30	30	49	59
18731A0496	29	30	49	57
18731A0497	28	29	48	57
18731A0498	25	30	49	58
18731A0499	24	27	48	58
18731A04A0	30	30	49	60
18731A04A1	27	26	46	56
18731A04A2	29	30	49	60

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
18731A04A3	26	29	49	57
18731A04A4	17	24	47	56
18731A04A5	20	29	48	58
18731A04A6	24	27	47	54
18731A04A7	15	10	45	53
18731A04A8	18	20	46	54
18731A04B0	23	29	47	57
18731A04B2	26	29	49	57
18731A04B3	25	27	48	56
18731A04B4	19	27	47	55
18731A04B5	15	21	45	53
18731A04B6	20	28	48	55
18731A04B7	19	21	48	55
18731A04B8	15	24	47	57
18731A04B9	15	18	46	57
18731A04C0	15	27	46	56
18731A04C1	21	30	49	58
18731A04C2	11	16	44	53
18731A04C5	29	30	49	59
18731A04C6	15	17	44	53
18731A04C7	22	25	47	55
18731A04C9	25	27	48	56
18731A04D0	17	19	44	53
18731A04D1	23	28	47	56
18731A04D2	20	29	48	56
18731A04D3	17	28	46	56
18731A04D4	18	24	47	55
18731A04D6	18	28	48	56
18731A04D7	23	29	48	57
18731A04D8	19	21	46	55
18731A04D9	15	17	45	53
18731A04E0	16	24	46	55
18731A04E1	22	27	47	57
18731A04E3	11	21	45	54
18731A04E5	16	23	45	53

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
18731A04E6	15	24	45	53
18731A04E7	27	30	49	59
18731A04E8	15	20	48	57
18731A04E9	12	20	44	50
18731A04F0	18	27	46	56
18731A04F1	12	19	42	43
18731A04F2	18	27	47	57
18731A04F3	17	27	47	55
18731A04F4	16	23	45	54
18731A04F5	15	21	45	56
18731A04F6	2	8	43	49
18731A04F7	18	25	46	55
18731A04F8	16	17	44	53
18731A04F9	22	29	47	58
18731A04G0	20	25	47	58
18731A04G1	23	27	46	55
18731A04G2	20	15	45	52
18731A04G3	25	25	47	58
18731A04G4	19	28	46	53
18731A04G5	19	21	44	55
18731A04G6	18	15	43	53
18731A04G7	24	22	47	56
18731A04G8	23	22	44	55
18731A04G9	20	19	44	48
18731A04H0	16	23	45	54
18731A04H2	21	20	46	52
18731A04H3	18	21	46	52
18731A04H4	19	26	46	56
18731A04H5	21	30	47	58
18731A04H6	19	22	47	56
18731A04H7	21	18	46	56
18731A04H8	19	17	46	55
18731A04H9	23	30	49	59
18731A04I0	28	30	48	59
18731A04I1	22	23	46	56

HallTicket Number	15A04802 LOW POWER VLSI CIRCUITS & SYSTEMS	15A04804 RF INTEGRATED CIRCUITS	15A04806 TECHNICAL SEMINAR	15A04807 PROJECT WORK
18731A04I2	23	28	47	57
18731A04I3	24	30	48	59
18731A04I5	10	13	45	43
18731A04I7	22	25	47	46
18731A04I8	23	28	47	56
18731A04I9	19	27	46	56
18731A04J0	20	23	47	57
18731A04J1	22	25	46	55
18731A04J3	16	25	47	56
18731A04J4	15	16	42	52
18731A04J5	21	25	45	54
18731A04J6	25	24	47	57
18731A04J7	19	17	44	54
18731A04J9	26	27	47	58
18731A04K0	27	30	49	59
18731A04K1	17	23	46	56
18731A04K2	14	18	44	50
18731A04K4	17	24	44	53
18731A04K5	24	26	47	57
18731A04K6	19	27	45	54
18731A04K8	25	28	50	59
18731A04K9	28	28	49	59
18731A04L0	20	26	47	58
18731A04L1	17	24	45	52
18731A04L2	28	30	49	58
18731A04L3	27	29	49	59
18731A04L4	16	16	43	50
18731A04L5	21	22	47	57
18731A04L6	18	22	43	53
19735A0401	24	30	50	60
19735A0402	26	30	48	57
19735A0403	25	24	48	56
19735A0404	25	30	47	55
19735A0405	30	28	49	59



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(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

BRANCH : II ECE - WEBER

ACD YEAR : 2021-22 II SEM

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
1	19731A0480	24	28	28	17	21	21	27	25	27	23	28	27	22	18	22	22	29	26
2	19731A04H6	0	18	15	0	17	15	0	18	15	5	17	15	0	14	12	21	19	21
3	20731A0401	30	25	29	30	30	30	30	25	29	30	25	29	26	30	30	30	30	29
4	20731A0402	29	23	28	18	0	15	23	4	20	22	5	19	25	4	21	27	27	27
5	20731A0403	20	20	20	24	19	23	21	19	21	21	18	21	18	20	20	27	26	27
6	20731A0404	27	27	27	25	23	25	24	27	27	24	26	26	20	26	25	26	27	27
7	20731A0405	21	21	21	23	20	23	22	20	22	19	15	19	19	13	18	27	26	24
8	20731A0406	27	28	28	27	27	27	23	23	23	5	26	22	5	24	21	30	30	26
9	20731A0407	28	29	29	27	25	27	26	22	26	25	22	25	25	23	25	25	30	29
10	20731A0408	29	29	29	27	27	27	28	27	28	24	25	25	28	29	29	30	30	29
11	20731A0409	29	29	29	27	28	28	29	28	29	21	25	25	24	23	24	30	30	28
12	20731A0410	30	29	30	24	28	28	29	28	29	29	29	29	25	25	25	27	30	25
13	20731A0411	28	29	29	24	28	28	27	28	28	30	26	30	27	30	30	26	30	28
14	20731A0412	24	29	28	25	23	25	23	25	25	27	25	27	22	18	22	28	28	27


S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
15	20731A0413	26	27	27	25	28	28	25	24	25	25	22	25	28	22	27	26	29	28
16	20731A0414	24	23	24	27	24	27	26	25	26	30	16	28	24	23	24	29	27	29
17	20731A0415	30	30	30	27	29	29	29	24	28	30	25	29	28	26	28	27	29	23
18	20731A0416	17	26	25	27	20	26	18	22	22	16	16	16	16	17	17	26	29	28
19	20731A0417	19	15	19	25	23	25	15	13	15	15	16	16	15	14	15	27	27	28
20	20731A0418	30	25	29	30	29	30	30	25	29	30	27	30	25	28	28	30	30	29
21	20731A0419	30	26	30	27	25	27	28	23	27	24	22	24	25	22	25	29	29	28
22	20731A0420	18	19	19	20	17	20	19	21	21	17	16	17	17	11	16	26	25	28
23	20731A0421	17	18	18	27	16	25	13	16	16	17	15	17	17	15	17	25	30	27
24	20731A0422	18	0	15	17	19	19	19	13	18	18	13	17	17	15	17	27	27	23
25	20731A0423	23	20	23	28	20	27	23	26	26	24	19	23	18	23	22	27	30	28
26	20731A0424	23	13	21	22	16	21	23	20	23	23	15	22	18	19	19	25	30	29
27	20731A0425	28	30	30	23	28	27	27	29	29	23	25	25	26	26	26	26	28	26
28	20731A0426	30	30	30	27	27	27	28	29	29	28	26	28	26	27	27	30	30	29
29	20731A0427	30	30	30	27	25	27	25	29	29	23	18	22	23	28	27	27	30	28
30	20731A0428	30	30	30	30	30	30	28	29	29	29	23	28	29	29	29	27	30	28
31	20731A0429	30	30	30	30	29	30	28	25	28	29	30	30	27	24	27	28	30	27
32	20731A0430	28	30	30	25	28	28	26	25	26	30	24	29	27	22	26	27	29	28
33	20731A0431	24	23	24	25	23	25	20	24	24	22	15	21	17	19	19	27	30	26

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
34	20731A0433	27	29	29	26	26	26	25	25	25	27	22	26	24	25	25	28	30	29
35	20731A0434	29	25	29	29	29	29	29	29	29	29	27	29	24	30	29	27	28	26
36	20731A0435	29	30	30	28	30	30	29	29	29	30	23	29	25	30	29	29	30	28
37	20731A0436	25	28	28	24	25	25	18	27	26	24	17	23	22	22	22	27	28	24
38	20731A0437	30	30	30	26	25	26	29	28	29	30	27	30	29	29	29	26	29	28
39	20731A0438	29	29	29	29	27	29	27	27	27	28	29	29	29	26	29	28	30	28
40	20731A0439	19	23	23	17	22	21	21	19	21	21	17	21	18	14	18	24	22	19
41	20731A0440	28	29	29	27	25	27	27	26	27	27	28	28	26	22	26	28	30	26
42	20731A0441	25	24	25	26	22	26	21	24	24	22	23	23	24	21	24	27	27	22
43	20731A0442	25	29	29	28	27	28	27	21	26	24	23	24	21	23	23	27	30	29
44	20731A0443	24	25	25	27	22	26	22	16	21	18	25	24	20	24	24	27	29	29
45	20731A0444	29	29	29	29	27	29	27	27	27	27	25	27	26	24	26	29	30	29
46	20731A0445	28	25	28	25	19	24	21	25	25	21	22	22	25	20	24	27	30	28
47	20731A0446	25	21	25	20	18	20	24	22	24	23	24	24	21	21	21	26	24	25
48	20731A0447	0	29	24	28	25	28	24	23	24	19	18	19	22	25	25	28	30	27
49	20731A0448	25	27	27	26	23	26	24	23	24	18	28	26	25	25	25	28	27	29
50	20731A0449	29	22	28	25	24	25	24	26	26	25	23	25	24	26	26	27	30	29
51	20731A0450	30	29	30	29	29	29	30	29	30	30	30	30	27	25	27	26	30	28
52	20731A0451	30	28	30	30	30	30	29	29	29	29	25	29	27	26	27	30	30	29

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
53	20731A0452	28	28	28	27	29	29	27	28	28	29	22	28	28	27	28	29	30	28
54	20731A0453	26	24	26	29	26	29	22	21	22	24	17	23	23	18	22	29	30	27
55	20731A0454	26	21	25	27	25	27	23	21	23	24	22	24	23	19	23	29	30	29
56	20731A0455	28	24	28	27	21	26	23	19	23	19	22	22	18	18	18	29	27	28
57	20731A0456	11	23	21	18	27	26	20	25	24	18	22	22	19	15	19	23	30	28
58	20731A0457	14	27	25	18	18	18	20	23	23	17	17	17	19	11	18	26	25	22
59	20731A0458	30	29	30	29	26	29	28	26	28	29	27	29	28	23	27	29	30	29
60	20731A0459	29	23	28	24	18	23	24	21	24	24	20	24	28	16	26	27	30	26
61	20731A0460	29	30	30	28	29	29	30	29	30	30	26	30	30	22	29	28	30	28
62	20731A0461	23	17	22	25	17	24	20	20	20	22	20	22	20	22	22	27	26	29
63	20731A0462	28	28	28	24	22	24	23	23	23	28	25	28	25	20	24	27	30	28
64	20731A0463	29	27	29	28	28	28	29	25	29	29	23	28	28	23	27	28	27	29
65	20731A0464	24	20	24	28	21	27	18	24	23	18	5	16	20	15	19	27	30	28
66	20731A0465	23	20	23	15	17	17	19	16	19	29	16	27	19	19	19	23	21	22
67	20731A0466	25	26	26	20	23	23	23	21	23	26	19	25	19	16	19	24	25	24
68	20731A0467	27	29	29	21	25	25	25	21	25	30	21	29	23	20	23	25	26	27
69	20731A0468	27	29	29	20	21	21	25	23	25	30	24	29	27	22	26	25	30	27
70	18731A0406	22	19	22	22	21	22	22	23	23	21	5	18	20	3	17	23	24	19

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 Director of Studies & Examinations
 PDK Visvodaya Institute of
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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



BRANCH : II ECE - TESLA

ACD YEAR : 2021-22 II SEM

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
1	20731A0469	28	27	28	25	26	26	22	20	22	30	20	28	24	20	24	24	28	28
2	20731A0470	28	25	28	28	30	30	22	29	28	26	21	25	25	23	25	28	28	29
3	20731A0471	22	27	26	25	22	25	24	24	24	20	19	20	23	19	23	21	27	28
4	20731A0472	30	26	30	28	24	28	24	25	25	17	23	22	22	21	22	29	29	30
5	20731A0473	27	25	27	25	28	28	26	24	26	17	21	21	25	18	24	28	27	25
6	20731A0474	25	23	25	28	29	29	21	27	26	22	20	22	24	21	24	27	27	29
7	20731A0475	20	20	20	20	25	24	23	22	23	20	18	20	21	19	21	22	27	29
8	20731A0476	25	27	27	29	25	29	25	25	25	22	24	24	25	18	24	25	27	28
9	20731A0477	25	18	24	27	23	27	20	20	20	22	21	22	23	18	22	28	28	27
10	20731A0478	29	20	28	28	29	29	27	20	26	25	16	24	27	3	23	25	28	29
11	20731A0479	26	21	25	29	24	28	24	21	24	18	23	22	27	11	24	25	27	26
12	20731A0480	25	26	26	26	22	26	25	25	25	25	24	25	25	26	26	27	26	30
13	20731A0481	22	20	22	18	22	22	19	19	19	17	16	17	20	14	19	25	26	28
14	20731A0482	25	27	27	27	30	30	27	30	30	26	24	26	28	23	27	29	28	29

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
15	20731A0483	26	22	26	29	23	28	21	19	21	23	17	22	22	15	21	25	27	26
16	20731A0484	20	27	26	23	26	26	20	28	27	19	18	19	19	16	19	25	23	26
17	20731A0485	22	23	23	20	26	25	20	26	25	20	18	20	26	18	25	25	24	28
18	20731A0486	26	25	26	29	23	28	26	22	26	23	21	23	16	18	18	26	28	26
19	20731A0487	26	26	26	28	23	27	23	20	23	21	5	18	17	5	15	21	24	26
20	20731A0488	29	27	29	22	5	19	27	5	23	23	5	20	29	5	25	25	28	28
21	20731A0489	26	28	28	27	28	28	28	18	26	27	13	25	19	23	23	24	26	28
22	20731A0490	28	26	28	27	23	27	26	14	24	26	19	25	19	20	20	20	27	28
23	20731A0491	23	27	27	29	25	29	25	18	24	20	20	20	20	23	23	28	24	27
24	20731A0492	11	15	15	17	18	18	24	5	21	18	19	19	19	16	19	25	27	26
25	20731A0493	29	30	30	30	29	30	29	29	29	27	28	28	30	24	29	28	29	26
26	20731A0494	0	29	24	0	21	17	0	18	15	0	24	20	0	22	18	23	20	23
27	20731A0495	26	17	25	25	22	25	23	17	22	19	20	20	25	19	24	27	26	26
28	20731A0496	22	0	18	17	22	21	24	0	20	17	21	21	14	18	18	25	23	22
29	20731A0497	29	29	29	27	27	27	26	24	26	24	18	23	22	21	22	24	28	29
30	20731A0498	20	29	28	18	24	23	21	21	21	21	5	18	18	16	18	21	27	27
31	20731A0499	21	25	25	20	24	24	21	18	21	20	19	20	12	13	13	20	22	23
32	20731A04A0	28	27	28	27	24	27	26	20	25	24	23	24	17	24	23	28	27	28
33	20731A04A1	26	28	28	28	22	27	25	15	23	26	22	26	20	19	20	29	27	26

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
34	20731A04A2	29	26	29	29	22	28	26	21	25	23	23	23	18	23	22	27	28	29
35	20731A04A3	29	28	29	29	24	28	26	21	25	23	18	22	20	20	20	27	27	29
36	20731A04A4	14	0	12	17	5	15	16	3	14	17	5	15	15	5	13	15	15	15
37	20731A04A5	27	26	27	28	25	28	29	17	27	24	23	24	20	27	26	28	29	29
38	20731A04A6	20	21	21	25	23	25	22	15	21	18	5	16	21	16	20	28	26	24
39	20731A04A7	0	28	23	0	26	21	5	24	21	3	20	17	5	20	17	27	28	28
40	20731A04A8	15	28	26	15	24	23	16	24	23	15	21	20	17	20	20	28	25	30
41	20731A04A9	26	19	25	27	25	27	22	23	23	26	19	25	23	17	22	27	27	30
42	20731A04B0	28	30	30	26	29	29	22	21	22	22	23	23	26	19	25	28	29	29
43	20731A04B1	20	20	20	21	5	18	20	17	20	14	22	21	20	15	19	22	15	28
44	20731A04B2	18	14	18	18	15	18	23	15	22	20	16	20	21	15	20	26	24	28
45	20731A04B3	0	22	18	28	19	27	24	22	24	17	21	21	26	17	25	30	27	25
46	20731A04B4	19	18	19	21	23	23	14	18	18	10	19	18	21	18	21	21	25	22
47	20731A04B5	17	16	17	15	15	15	19	16	19	15	15	15	16	11	15	15	15	22
48	20731A04B6	29	27	29	23	30	29	25	25	25	25	25	25	22	20	22	22	28	26
49	20731A04B7	20	17	20	22	18	22	18	17	18	9	22	20	18	14	18	26	28	25
50	20731A04B8	24	16	23	26	19	25	22	21	22	13	26	24	22	15	21	19	27	26
51	20731A04B9	30	22	29	28	24	28	26	25	26	21	23	23	26	22	26	26	27	29
52	20731A04C0	30	27	30	29	27	29	27	30	30	25	25	25	30	28	30	26	30	30

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
53	20731A04C1	15	16	16	15	19	19	10	18	17	12	5	11	14	15	15	18	17	21
54	20731A04C2	18	6	16	17	18	18	12	17	16	11	16	15	5	12	11	24	18	26
55	20731A04C4	22	8	20	25	23	25	15	3	13	17	5	15	17	5	15	19	17	23
56	20731A04C5	20	11	19	19	18	19	16	12	16	11	15	15	17	11	16	20	16	24
57	20731A04C6	16	8	15	17	22	21	18	15	18	15	17	17	16	14	16	23	26	26
58	20731A04C7	24	17	23	27	24	27	17	19	19	17	19	19	17	18	18	25	25	28
59	20731A04C8	19	15	19	18	25	24	12	18	17	14	21	20	18	16	18	15	21	26
60	20731A04C9	28	20	27	25	24	25	21	24	24	20	27	26	21	19	21	27	27	29
61	20731A04D0	20	16	20	18	21	21	14	19	18	14	18	18	18	17	18	22	27	27
62	20731A04D1	19	9	17	17	20	20	13	17	17	13	17	17	17	16	17	26	27	24
63	20731A04D2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
64	20731A04D3	23	25	25	22	22	22	5	28	24	19	20	20	23	19	23	28	29	28
65	20731A04D4	19	15	19	22	18	22	11	20	19	20	17	20	19	20	20	22	23	25
66	20731A04D5	26	24	26	28	30	30	18	22	22	22	23	23	22	18	22	27	24	28
67	20731A04D6	22	0	18	22	0	18	16	0	13	16	5	14	17	0	14	0	0	0
68	20731A04D7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0


 Head of the Department
 PBN Viswagya Institute of
 Technology & Sciences
 KAVALI - 524 201



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



BRANCH : II ECE - KELVIN

ACD YEAR : 2021-22 II SEM

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
1	20731A04D8	15	12	15	19	19	19	15	19	19	18	18	18	17	14	17	22	23	24
2	20731A04D9	21	18	21	22	20	22	20	12	19	16	16	16	22	15	21	27	27	26
3	20731A04E0	22	17	21	25	17	24	15	12	15	18	17	18	18	13	17	21	27	20
4	20731A04E1	20	21	21	23	22	23	17	18	18	21	19	21	20	5	17	25	22	21
5	20731A04E2	25	18	24	26	22	26	15	17	17	25	22	25	22	20	22	21	26	20
6	20731A04E3	20	15	19	17	19	19	17	18	18	19	14	18	17	18	18	23	17	20
7	20731A04E4	18	11	17	16	19	19	11	15	15	14	15	15	17	16	17	20	21	19
8	20731A04E5	24	20	24	25	23	25	21	13	20	15	17	17	18	14	18	21	25	20
9	20731A04E6	24	20	24	23	23	23	17	11	16	17	17	17	23	3	19	23	23	25
10	20731A04E7	20	18	20	0	23	19	20	16	20	14	16	16	22	24	24	22	27	21
11	20731A04E8	23	19	23	21	21	21	21	15	20	15	21	20	21	17	21	25	24	21
12	20731A04E9	24	14	22	19	26	25	20	22	22	16	20	20	16	18	18	21	25	24
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S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
14	20731A04F1	17	16	17	25	22	25	20	17	20	13	15	15	18	15	18	21	23	20
15	20731A04F2	17	19	19	23	20	23	18	13	17	22	13	21	20	15	19	27	25	21
16	20731A04F3	28	29	29	29	29	29	25	22	25	24	24	24	18	23	22	25	29	28
17	20731A04F4	13	16	16	15	21	20	17	19	19	15	16	16	15	16	16	23	24	21
18	20731A04F5	0	18	15	15	17	17	16	13	16	15	15	15	18	19	19	22	24	15
19	20731A04F6	16	9	15	16	9	15	12	8	12	16	9	15	15	14	15	26	23	18
20	20731A04F7	0	18	15	0	18	15	0	13	11	0	10	8	0	6	5	15	15	15
21	20731A04F8	23	20	23	25	27	27	20	22	22	22	23	23	25	22	25	26	27	29
22	20731A04F9	18	13	17	21	21	21	18	19	19	16	18	18	20	18	20	21	21	21
23	20731A04G0	20	18	20	23	23	23	19	20	20	16	19	19	18	17	18	24	26	20
24	20731A04G1	14	15	15	20	21	21	19	14	18	10	18	17	19	15	19	20	18	18
25	20731A04G2	19	18	19	26	21	25	22	21	22	19	21	21	23	17	22	25	24	22
26	20731A04G3	16	10	15	25	20	24	21	15	20	17	16	17	20	15	19	17	15	15
27	20731A04G4	18	11	17	20	15	19	15	13	15	10	5	9	18	5	16	16	15	10
28	20731A04G5	24	21	24	21	25	25	19	14	18	12	22	20	18	18	18	27	25	25
29	20731A04G6	29	19	27	23	29	28	20	15	19	11	19	18	19	23	23	28	28	27
30	20731A04G7	26	19	25	22	24	24	21	20	21	19	23	23	16	20	20	25	29	25
31	20731A04G8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	AB	AB	AB
32	20731A04G9	24	18	23	28	28	28	25	18	24	25	22	25	24	20	24	29	29	28

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
33	20731A04H0	26	23	26	28	21	27	25	21	25	17	19	19	16	25	24	29	23	28
34	20731A04H1	26	0	21	27	21	26	21	18	21	16	19	19	20	21	21	22	28	23
35	20731A04H2	30	30	30	29	29	29	27	24	27	24	27	27	22	22	22	27	27	28
36	20731A04H3	23	19	23	24	25	25	9	19	17	13	15	15	20	15	19	23	20	25
37	20731A04H4	0	20	16	20	19	20	18	16	18	10	16	15	15	12	15	25	22	21
38	20731A04H5	18	23	22	22	21	22	17	17	17	14	20	19	17	18	18	27	26	24
39	20731A04H6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	AB	AB	AB
40	20731A04H8	27	23	27	27	28	28	22	23	23	19	21	21	20	19	20	29	27	29
41	20731A04H9	21	14	20	22	18	22	18	13	17	15	13	15	20	16	20	26	22	27
42	20731A04I0	23	15	22	26	20	25	21	13	20	19	15	19	23	16	22	27	26	26
43	20731A04I1	18	18	18	23	21	23	21	15	20	16	16	16	21	15	20	27	22	20
44	20731A04I2	13	17	17	15	17	17	15	16	16	14	15	15	19	14	18	23	19	19
45	20731A04I3	24	23	24	24	26	26	24	19	23	21	16	20	24	22	24	27	23	28
46	20731A04I4	22	20	22	27	28	28	23	18	22	21	19	21	24	20	24	27	24	26
47	20731A04I5	28	28	28	29	30	30	26	28	28	30	25	29	30	24	29	30	29	24
48	20731A04I6	16	21	20	29	5	25	22	19	22	23	17	22	29	19	27	27	20	21
49	20731A04I7	26	21	25	29	25	29	23	25	25	23	22	23	29	19	27	28	26	26
50	21735A0401	28	29	29	29	29	29	23	24	24	24	23	24	22	29	28	30	30	27
51	21735A0402	18	25	24	28	25	28	20	17	20	21	25	25	24	22	22	27	27	27

S.No	R.NO	PTSP			DLD			EMTL			CS			LDICA			LABS		
		MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	MID 1	MID 2	Final (30)	DLD LAB	CS LAB	LDICA LAB
52	21735A0403	21	16	20	29	25	29	20	17	20	23	18	22	22	23	23	29	27	28
53	21735A0404	25	16	24	29	27	29	23	19	23	17	17	17	22	20	22	27	26	26
54	21735A0405	0	20	16	25	19	24	19	16	19	15	16	16	27	21	26	29	26	27
55	21735A0406	30	30	30	29	29	29	29	30	30	28	25	28	29	27	29	30	27	24
56	21735A0407	28	29	29	30	28	30	29	29	29	25	25	25	30	30	30	29	30	29
57	21735A0408	27	27	27	28	25	28	25	26	26	18	21	21	26	20	25	29	28	28
58	21735A0409	26	25	26	29	29	29	22	20	22	29	27	29	24	25	25	27	29	28
59	21735A0410	16	10	15	24	22	24	14	16	16	16	13	16	17	23	22	26	24	22
60	21735A0411	19	19	19	26	26	26	21	25	25	21	15	20	25	21	25	27	26	27
61	21735A0412	15	13	15	22	20	22	15	13	15	16	15	16	15	15	15	26	20	25
62	21735A0413	19	22	22	22	26	26	22	23	23	16	18	18	18	25	24	27	27	28
63	21735A0414	21	21	21	28	28	28	21	25	25	22	19	22	26	27	27	28	26	28
64	21735A0415	16	13	16	24	22	24	18	12	17	19	16	19	24	13	22	26	23	25
65	21735A0417	20	15	19	25	26	26	15	17	17	19	14	18	20	18	20	27	23	23
66	21735A0418	19	19	19	26	25	26	20	18	20	18	15	18	21	17	21	24	26	26
67	21735A0419	21	18	21	27	23	27	18	18	18	16	16	16	24	20	24	29	27	29
68	21735A0420	16	17	17	17	24	23	14	16	16	19	17	19	15	16	16	23	19	15


 Head of the Institution
 PBN Visvodaya Institute of
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 KAVALI - 524 201



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



BRANCH : III ECE - WEBER


MID - I, II & FINAL

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
1	19731A0401	18	30	28	25	25	25	30	29	30	25	21	25	30	24	29	25	28	28	29	30
2	19731A0402	29	25	29	25	30	29	30	29	30	30	26	30	26	27	27	30	27	30	29	30
3	19731A0403	29	24	28	27	28	28	30	30	30	30	29	30	29	27	29	30	27	30	30	30
4	19731A0404	28	29	29	24	21	24	27	23	27	25	27	27	27	21	26	22	14	21	24	29
5	19731A0405	24	23	24	29	22	28	29	23	28	25	25	25	27	14	25	22	15	21	27	29
6	19731A0406	25	25	25	28	28	28	30	29	30	28	29	29	30	24	29	25	26	26	29	30
7	19731A0407	23	25	25	29	21	28	29	29	29	25	23	25	29	25	29	25	21	25	29	30
8	19731A0408	18	24	23	29	19	27	29	25	29	20	26	25	29	18	27	22	24	24	24	29
9	19731A0409	29	28	29	30	25	29	30	30	30	30	29	30	30	27	30	27	28	28	30	30
10	19731A0410	26	23	26	29	28	29	30	30	30	29	28	29	30	15	27	24	24	24	30	30
11	19731A0411	24	28	28	27	16	25	27	26	27	19	24	23	23	22	23	26	23	26	28	30
12	19731A0412	23	30	29	5	24	21	5	22	19	5	28	24	21	25	25	26	23	26	26	28
13	19731A0413	21	26	25	28	17	26	28	21	27	26	25	26	29	26	29	28	19	27	25	30
14	19731A0414	27	30	30	28	26	28	30	30	30	29	28	29	30	28	30	27	29	29	28	30
15	19731A0415	18	3	15	18	0	15	19	15	19	11	15	15	18	0	15	11	15	15	4	17
16	19731A0416	20	16	20	22	19	22	17	16	17	17	17	17	17	19	19	16	15	16	18	22
17	19731A0417	17	21	21	22	15	21	23	22	23	26	18	25	21	21	21	19	15	19	24	30

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
18	19731A0418	12	21	20	22	16	21	27	23	27	24	18	23	28	23	27	21	19	21	23	30
19	19731A0419	22	23	23	27	24	27	27	24	27	26	25	26	25	23	25	24	19	23	27	30
20	19731A0420	20	27	26	28	24	28	25	27	27	28	23	27	28	26	28	25	23	25	24	30
21	19731A0421	19	26	25	24	20	24	29	28	29	27	24	27	30	26	30	22	20	22	25	30
22	19731A0422	29	24	28	29	27	29	30	30	30	29	25	29	30	26	30	27	16	25	27	30
23	19731A0423	18	30	28	30	17	28	30	25	29	23	16	22	29	20	28	24	13	22	28	30
24	19731A0424	24	23	24	26	23	26	30	29	30	26	29	29	29	23	28	29	22	28	30	30
25	19731A0425	16	21	20	14	15	15	25	20	24	19	10	18	18	16	18	15	11	15	22	29
26	19731A0426	26	28	28	29	16	27	28	28	28	25	20	24	28	23	27	29	17	27	24	30
27	19731A0427	29	30	30	29	29	29	30	30	30	27	30	30	29	27	29	29	20	28	30	30
28	19731A0428	27	28	28	29	29	29	30	30	30	27	29	29	30	28	30	28	26	28	29	30
29	19731A0429	27	30	30	30	27	30	30	30	30	27	29	29	30	25	29	28	26	28	30	30
30	19731A0430	27	30	30	28	24	28	29	30	30	27	22	26	30	24	29	28	21	27	29	30
31	19731A0431	23	23	23	30	27	30	28	30	30	27	27	27	30	28	30	28	28	28	30	30
32	19731A0432	26	27	27	30	24	29	30	30	30	27	29	29	30	26	30	25	21	25	29	30
33	19731A0434	19	22	22	24	18	23	27	26	27	23	25	25	29	18	27	19	15	19	24	29
34	19731A0435	23	26	26	26	24	26	30	26	30	22	28	27	29	22	28	24	14	22	29	30
35	19731A0436	25	15	23	27	26	27	30	30	30	29	25	29	30	15	27	24	19	23	29	30
36	19731A0437	22	28	27	27	24	27	30	29	30	25	25	25	28	26	28	26	26	26	27	30
37	19731A0438	26	23	26	28	21	27	29	28	29	23	29	28	30	23	29	28	19	27	27	30
38	19731A0439	24	24	24	28	23	27	30	30	30	29	29	29	30	26	30	27	23	27	28	30
39	19731A0440	24	23	24	29	19	27	30	30	30	30	29	30	30	27	30	26	20	25	29	30

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
40	19731A0441	26	24	26	27	27	27	29	30	30	23	30	29	30	26	30	26	24	26	24	30
41	19731A0442	24	24	24	21	20	21	25	24	25	18	23	22	30	24	29	22	18	22	23	30
42	19731A0443	55	25	49	25	18	24	28	25	28	20	24	24	30	22	29	22	18	22	24	29
43	19731A0444	20	16	20	17	10	16	21	15	20	17	12	16	15	18	18	15	12	15	21	25
44	19731A0445	24	22	24	19	17	19	26	24	26	22	28	27	25	16	24	19	20	20	28	28
45	19731A0446	26	23	26	24	17	23	28	26	28	22	15	21	30	25	29	22	21	22	21	28
46	19731A0447	26	21	25	26	25	26	28	29	29	21	26	25	30	25	29	24	14	22	20	30
47	19731A0448	23	25	25	25	19	24	29	20	28	21	25	25	30	27	30	26	5	22	22	30
48	19731A0449	25	30	29	22	22	22	27	27	27	24	22	24	30	27	30	25	23	25	26	29
49	19731A0450	26	30	30	30	19	28	29	29	29	26	24	26	30	27	30	26	26	26	30	30
50	19731A0451	25	30	29	30	24	29	30	29	30	29	22	28	25	20	24	27	18	26	28	30
51	19731A0452	24	28	28	28	24	28	29	28	29	26	29	29	30	27	30	23	25	25	26	30
52	19731A0453	25	29	29	28	27	28	28	29	29	23	29	28	30	28	30	25	25	25	26	30
53	19731A0454	29	28	29	29	25	29	30	30	30	27	29	29	30	25	29	29	22	28	28	30
54	19731A0455	17	24	23	28	21	27	28	29	29	28	27	28	20	24	24	22	19	22	28	30
55	19731A0456	26	27	27	22	20	22	25	25	25	22	19	22	21	20	21	20	17	20	21	30
56	19731A0457	25	28	28	29	25	29	30	25	29	28	29	29	30	25	29	29	20	28	30	30
57	19731A0458	24	25	25	27	23	27	29	25	29	27	29	29	30	25	29	22	26	26	28	30
58	19731A0459	28	25	28	30	27	30	30	29	30	25	28	28	30	27	30	29	24	28	28	30
59	19731A0460	26	29	29	29	21	28	29	30	30	27	30	30	30	25	29	26	17	25	29	30
60	19731A0461	29	25	29	25	22	25	30	30	30	27	27	27	30	27	30	27	27	27	29	30


 Director of the Institution
 PBN Visvodaya Institute of
 Technology & Science
 KAVALI - 524 004



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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : III ECE - TESLA

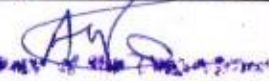
MID - I, II & FINAL

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
1	19731A0462	25	27	27	30	29	30	23	29	28	29	29	29	30	27	30	28	15	26	27	27
2	19731A0463	25	26	26	29	29	29	29	27	29	30	28	30	30	27	30	29	27	29	28	29
3	19731A0465	29	27	29	30	28	30	25	26	26	27	29	29	27	20	26	29	26	29	28	29
4	19731A0466	26	28	28	29	30	30	27	28	28	29	29	29	30	27	30	26	28	28	29	27
5	19731A0468	29	30	30	30	30	30	29	29	29	29	30	30	29	27	29	28	27	28	29	26
6	19731A0469	23	22	23	21	23	23	22	28	27	22	23	23	20	20	20	19	18	19	28	28
7	19731A0470	22	30	29	26	28	28	21	28	27	28	27	28	29	27	29	29	25	29	27	25
8	19731A0471	25	26	26	25	26	26	27	25	27	28	23	27	26	24	26	22	20	22	27	19
9	19731A0472	28	24	28	25	27	27	29	25	29	30	28	30	30	26	30	28	22	27	28	29
10	19731A0473	19	25	24	25	19	24	23	26	26	25	23	25	23	20	23	25	20	24	27	28
11	19731A0474	23	25	25	22	26	26	24	28	28	25	29	29	25	24	25	25	22	25	28	27
12	19731A0475	24	23	24	25	28	28	24	28	28	29	25	29	30	20	28	26	21	25	27	25
13	19731A0476	29	30	30	30	30	30	27	29	29	30	30	30	30	29	30	30	29	30	29	27
14	19731A0477	29	28	29	30	25	29	26	27	27	28	30	30	30	26	30	25	26	26	27	25
15	19731A0478	24	22	24	23	21	23	25	27	27	17	17	17	26	18	25	23	22	23	27	25
16	19731A0479	22	24	24	28	20	27	23	29	28	27	29	29	25	27	27	23	22	23	29	27

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
17	19731A0481	19	24	23	23	23	23	23	28	27	26	23	26	27	24	27	22	22	22	24	26
18	19731A0482	29	30	30	29	30	30	28	29	29	30	28	30	30	27	30	27	27	27	29	28
19	19731A0483	26	22	26	26	26	26	23	23	23	25	21	25	26	24	26	24	20	24	27	26
20	19731A0484	25	22	25	26	26	26	27	29	29	26	23	26	27	26	27	24	21	24	28	25
21	19731A0485	20	21	21	25	24	25	24	25	25	28	27	28	30	23	29	26	21	25	29	26
22	19731A0486	23	26	26	27	25	27	25	28	28	30	30	30	30	27	30	29	27	29	29	27
23	19731A0488	25	23	25	22	30	29	25	26	26	23	28	27	27	25	27	21	20	21	28	29
24	19731A0489	25	0	20	18	3	15	19	2	16	24	0	20	24	9	21	21	0	17	AB	ab(0)
25	19731A0490	25	25	25	27	25	27	27	25	27	22	25	25	24	24	24	26	24	26	27	25
26	19731A0491	26	25	26	25	21	25	22	26	26	23	24	24	23	22	23	24	19	23	28	26
27	19731A0492	24	25	25	28	17	26	26	28	28	29	30	30	24	24	24	26	25	26	29	27
28	19731A0493	22	21	22	21	20	21	21	25	25	26	23	26	26	23	26	24	19	23	26	27
29	19731A0494	24	22	24	16	20	20	21	27	26	20	23	23	30	15	27	20	19	20	20	20
30	19731A0495	21	27	26	24	28	28	25	28	28	28	26	28	30	23	29	24	21	24	26	29
31	19731A0496	21	25	25	24	25	25	25	26	26	26	26	26	28	25	28	25	20	24	27	25
32	19731A0497	20	23	23	20	22	22	23	29	28	24	21	24	17	23	22	22	25	25	27	25
33	19731A0498	26	24	26	21	22	22	24	26	26	28	23	27	27	21	26	24	24	24	25	25
34	19731A0499	21	27	26	30	30	30	28	26	28	29	30	30	30	24	29	25	23	25	29	27
35	19731A04A0	23	24	24	26	24	26	22	25	25	28	24	28	29	27	29	25	26	26	26	27
36	19731A04A1	26	24	26	20	19	20	24	25	25	24	23	24	24	22	24	23	22	23	25	25
37	19731A04A2	22	27	26	23	21	23	25	28	28	27	25	27	28	23	27	26	24	26	25	27
38	19731A04A3	26	23	26	30	27	30	27	29	29	29	27	29	29	24	28	29	27	29	27	28

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
39	19731A04A4	25	22	25	23	19	23	26	25	26	21	28	27	18	19	19	21	19	21	26	27
40	19731A04A5	23	23	23	23	23	23	22	28	27	21	23	23	21	21	21	22	23	23	24	25
41	19731A04A6	21	24	24	21	18	21	22	25	25	25	23	25	27	25	27	21	23	23	21	22
42	19731A04A7	21	22	22	19	20	20	22	25	25	23	24	24	24	26	26	18	21	21	24	25
43	19731A04A8	23	26	26	30	23	29	26	27	27	24	28	28	30	22	29	22	19	22	25	27
44	19731A04A9	23	21	23	24	15	23	26	19	25	21	19	21	29	21	28	14	21	20	23	26
45	19731A04B0	26	24	26	29	22	28	26	25	26	28	27	28	30	28	30	28	18	26	30	26
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47	19731A04B2	24	26	26	20	21	21	22	27	26	23	21	23	24	23	24	21	21	21	22	25
48	19731A04B3	22	27	26	26	25	26	26	29	29	25	28	28	25	25	25	22	22	22	28	27
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50	19731A04B5	19	27	26	15	25	23	3	28	23	20	27	26	30	14	27	23	17	22	22	25
51	19731A04B7	19	19	19	15	18	18	24	26	26	14	19	18	29	9	25	20	16	20	20	22
52	19731A04B8	18	18	18	25	17	24	27	20	26	26	14	24	25	26	26	22	24	24	26	25
53	19731A04B9	27	30	30	29	29	29	28	29	29	29	29	29	30	28	30	27	26	27	28	27
54	19731A04C0	18	22	22	22	18	22	22	23	23	20	18	20	30	19	28	22	23	23	27	25
55	19731A04C1	24	30	29	30	29	30	29	29	29	27	29	29	30	28	30	29	27	29	29	28
56	19731A04C2	20	25	24	29	27	29	25	27	27	25	22	25	29	24	28	23	25	25	28	28
57	19731A04C3	21	22	22	26	22	26	23	21	23	23	22	23	30	20	28	21	19	21	23	25
58	19731A04C4	27	25	27	29	28	29	26	29	29	25	29	29	30	25	29	26	28	28	24	25
59	19731A04C5	27	28	28	29	30	30	27	29	29	30	30	30	30	27	30	30	29	30	29	29


 Director
 PBI Visvodaya Institute of
 Technology & Science
 KAVALI - 524 301



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 ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : III ECE - KELVIN

MID - I, II & FINAL

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
1	19731A04C6	26	25	26	26	27	27	25	27	27	27	27	27	29	27	29	27	28	28	26	23
2	19731A04C7	27	28	28	27	29	29	29	29	29	30	30	30	30	25	29	24	26	26	29	26
3	19731A04C8	22	24	24	28	24	28	24	28	28	25	24	25	30	23	29	23	19	23	27	24
4	19731A04C9	22	23	23	29	27	29	28	26	28	27	26	27	28	22	27	24	25	25	29	26
5	19731A04D0	25	21	25	25	23	25	26	25	26	21	23	23	30	27	30	22	25	25	24	24
6	19731A04D1	25	27	27	27	22	26	25	28	28	30	28	30	30	23	29	23	21	23	28	27
7	19731A04D2	20	21	21	24	25	25	22	24	24	24	23	24	30	21	29	24	22	24	27	24
8	19731A04D3	20	20	20	18	13	17	22	23	23	29	19	27	30	22	29	20	22	22	26	23
9	19731A04D4	20	21	21	17	24	23	22	23	23	19	14	18	30	15	27	20	20	20	25	20
10	19731A04D5	22	21	22	23	26	26	28	28	28	29	29	29	30	25	29	24	20	24	28	29
11	19731A04D6	24	22	24	27	25	27	27	29	29	27	19	26	30	23	29	24	24	24	27	27
12	19731A04D7	23	25	25	20	19	20	28	28	28	18	16	18	30	23	29	20	20	20	25	23
13	19731A04D8	10	24	22	17	17	17	23	25	25	24	29	28	24	17	23	21	19	21	29	24
14	19731A04D9	26	22	26	27	18	26	28	24	28	29	28	29	28	19	27	23	23	23	28	25
15	19731A04E0	26	23	26	27	26	27	27	29	29	29	28	29	25	27	27	26	28	28	29	26
16	19731A04E1	22	26	26	25	25	25	27	26	27	29	30	30	29	25	29	25	26	26	28	25

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
17	19731A04E2	24	24	24	23	24	24	26	25	26	28	26	28	27	26	27	26	24	26	28	26
18	19731A04E3	19	20	20	22	23	23	23	20	23	27	24	27	29	27	29	26	23	26	27	25
19	19731A04E4	17	20	20	22	18	22	25	19	24	26	19	25	29	17	27	23	20	23	23	24
20	19731A04E6	19	21	21	20	22	22	24	20	24	18	26	25	20	13	19	13	18	17	20	20
21	19731A04E7	17	20	20	19	25	24	22	23	23	27	25	27	25	24	25	24	21	24	27	28
22	19731A04E8	22	25	25	24	26	26	26	28	28	27	24	27	28	24	28	19	22	22	26	24
23	19731A04E9	18	23	22	20	26	25	23	25	25	23	26	26	25	23	25	21	20	21	24	22
24	19731A04F0	20	24	24	19	19	19	21	23	23	22	25	25	21	18	21	20	19	20	25	24
25	19731A04F1	16	18	18	16	3	14	16	21	20	0	18	15	15	11	15	10	19	18	20	18
26	19731A04F2	24	24	24	24	28	28	26	25	26	20	28	27	30	22	29	25	22	25	28	26
27	19731A04F3	12	15	15	16	19	19	22	23	23	13	19	18	23	5	20	13	16	16	15	21
28	19731A04F4	26	22	26	28	23	27	26	23	26	30	24	29	28	26	28	25	23	25	28	29
29	19731A04F5	17	19	19	23	24	24	22	25	25	25	28	28	26	14	24	21	19	21	26	27
30	19731A04F6	18	22	22	12	19	18	21	23	23	17	23	22	26	18	25	21	19	21	26	25
31	19731A04F7	20	18	20	19	16	19	22	20	22	26	22	26	30	12	27	19	17	19	23	20
32	19731A04F8	29	30	30	28	24	28	29	25	29	30	28	30	30	28	30	29	27	29	29	28
33	19731A04F9	21	25	25	20	23	23	24	29	28	25	30	29	14	18	18	28	26	28	28	22
34	19731A04G0	17	20	20	17	21	21	22	23	23	23	22	23	29	23	28	17	19	19	19	20
35	19731A04G1	20	25	24	20	20	20	22	27	26	21	27	26	30	21	29	22	23	23	29	29
36	19731A04G2	22	29	28	21	20	21	22	23	23	19	19	19	19	12	18	19	20	20	26	21
37	19731A04G4	0	21	17	13	18	17	22	20	22	14	16	16	0	10	8	7	20	18	23	20
38	19731A04G5	22	21	22	25	23	25	24	29	28	23	23	23	30	18	28	23	23	23	27	22

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
39	19731A04G6	23	28	27	20	18	20	24	27	27	24	26	26	29	23	28	24	23	24	29	24
40	19731A04G7	21	24	24	24	25	25	26	26	26	22	26	26	27	27	27	22	25	25	27	21
41	19731A04G8	21	23	23	22	23	23	26	27	27	24	26	26	30	25	29	22	24	24	27	22
42	19731A04H0	16	23	22	18	21	21	22	20	22	23	21	23	26	17	25	19	17	19	26	20
43	19731A04H1	9	17	16	15	12	15	16	18	18	11	15	15	15	11	15	12	14	14	22	18
44	19731A04H2	0	0	0	2	11	10	2	4	4	0	0	0	0	0	0	0	0	0	0	0
45	19731A04H3	18	22	22	19	23	23	23	26	26	19	25	24	23	22	23	21	22	22	26	23
46	19731A04H4	18	21	21	18	16	18	16	16	16	15	23	22	18	8	16	20	14	19	26	23
47	19731A04H5	23	25	25	27	20	26	22	22	22	25	16	24	18	17	18	23	19	23	24	25
48	19731A04H7	22	19	22	21	16	20	22	23	23	19	29	27	20	5	17	23	17	22	28	28
49	19731A04H8	26	27	27	26	26	26	24	28	28	30	30	30	30	23	29	28	24	28	29	28
50	19731A04H9	22	21	22	25	20	24	23	22	23	24	23	24	18	13	17	21	16	20	28	28
51	19731A04I0	24	24	24	25	17	24	23	23	23	24	27	27	29	17	27	21	21	21	28	28
52	19731A04I1	28	26	28	27	24	27	27	29	29	27	28	28	22	22	22	25	23	25	28	24
53	19731A04I2	17	22	21	13	14	14	19	17	19	22	18	22	16	15	16	19	17	19	18	20
54	19731A04I3	18	29	27	20	26	25	22	25	25	17	16	17	20	12	19	25	17	24	26	23
55	19731A04I4	18	23	22	21	28	27	22	26	26	26	25	26	28	22	27	25	19	24	28	24
56	19731A04I5	20	25	24	22	22	22	21	24	24	23	26	26	26	22	26	26	23	26	29	24
57	19731A04I6	20	20	20	21	24	24	25	26	26	28	27	28	28	19	27	23	21	23	29	25
58	19731A04I7	16	19	19	22	15	21	22	15	21	16	20	20	15	8	14	20	16	20	25	26
59	19731A04I8	20	25	24	21	25	25	27	26	27	27	25	27	28	20	27	21	23	23	20	20


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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : III ECE - HENRY


MID - I, II & FINAL

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
1	19731A04I9	20	24	24	22	22	22	28	23	27	27	25	27	27	24	27	21	21	21	25	26
2	19731A04J0	18	21	21	18	17	18	22	22	22	24	24	24	23	16	22	18	23	22	24	24
3	19731A04J1	21	20	21	20	22	22	25	23	25	24	29	28	24	24	24	22	22	22	26	26
4	19731A04J2	22	20	22	19	18	19	21	21	21	27	19	26	26	10	23	22	19	22	27	27
5	19731A04J3	17	23	22	19	16	19	23	19	23	21	19	21	23	19	23	20	20	20	26	23
6	19731A04J4	22	23	23	24	24	24	29	25	29	26	25	26	28	15	26	23	15	22	27	26
7	19731A04J5	21	29	28	26	28	28	28	29	29	30	29	30	28	24	28	24	21	24	27	27
8	19731A04J6	17	21	21	22	18	22	28	27	28	26	27	27	29	21	28	22	14	21	24	24
9	19731A04J7	20	24	24	17	18	18	25	25	25	27	23	27	17	22	21	20	25	24	25	26
10	19731A04J8	19	17	19	18	15	18	24	20	24	20	17	20	27	10	24	19	16	19	23	25
11	19731A04K0	20	24	24	19	18	19	26	22	26	21	23	23	25	21	25	20	18	20	26	22
12	19731A04K1	16	19	19	9	17	16	20	20	20	25	12	23	18	8	16	5	17	15	27	22
13	19731A04K2	25	28	28	23	25	25	29	25	29	29	30	30	26	18	25	9	21	19	26	25
14	19731A04K3	20	21	21	26	25	26	30	20	28	25	20	28	30	19	28	22	14	21	26	25
15	19731A04K5	23	25	25	24	26	26	30	29	30	28	29	29	30	26	30	26	20	25	27	27
16	19731A04K6	18	17	18	15	11	15	17	22	21	20	15	26	25	9	22	14	18	18	22	22

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
17	19731A04K7	22	21	22	26	23	26	30	25	29	27	23	23	29	15	27	22	20	22	26	25
18	19731A04K8	29	27	29	29	28	29	30	30	30	29	29	29	30	14	27	28	24	28	28	26
19	19731A04K9	9	17	16	5	17	15	5	20	17	4	20	17	8	16	15	9	16	15	25	22
20	19731A04L0	25	22	25	25	20	24	27	24	27	25	29	29	30	21	29	25	24	25	24	24
21	19731A04L1	24	21	24	18	16	18	29	24	28	28	27	28	27	16	25	24	21	24	26	25
22	19731A04L4	22	23	23	27	26	27	30	30	30	28	29	29	27	26	27	22	20	22	27	27
23	19731A04L6	24	23	24	28	20	27	30	25	29	29	23	28	30	5	25	28	13	25	25	28
24	19731A04L7	22	19	22	22	22	22	27	25	27	23	21	23	27	16	25	23	23	23	24	25
25	19731A04L8	21	19	21	22	22	22	23	19	23	19	26	25	30	15	27	24	19	23	25	24
26	19731A04M0	22	24	24	27	23	27	29	20	28	26	27	27	29	18	27	25	20	24	25	26
27	19731A04M1	19	22	22	23	16	22	24	22	24	20	24	24	30	11	27	24	16	23	24	23
28	19731A04M2	8	16	15	10	0	8	18	15	18	14	17	17	2	9	8	20	16	20	15	21
29	19731A04M3	26	25	26	24	22	24	27	25	27	26	25	26	26	16	24	21	20	21	27	26
30	19731A04M4	23	25	25	23	21	23	30	25	29	28	30	30	27	22	26	26	25	26	27	28
31	19731A04M5	26	26	26	28	23	27	30	25	29	20	29	28	29	22	28	23	21	23	28	29
32	19731A04M7	27	23	27	23	19	23	30	28	30	17	30	28	29	26	29	25	26	26	28	28
33	19731A04M8	25	24	25	27	16	25	26	26	26	25	25	25	30	20	28	26	19	25	26	26
34	19731A04N1	20	19	20	25	19	24	26	22	26	24	21	24	29	18	27	20	19	20	23	24
35	19731A04N2	23	21	23	19	18	19	24	23	24	23	25	25	24	22	24	23	21	23	25	25
36	19731A04N3	29	30	30	30	30	30	30	30	30	30	28	30	29	27	29	29	27	29	25	28
37	19731A04N4	23	17	22	20	16	20	20	16	20	11	15	15	15	9	14	22	12	20	15	18

S.No	R.NO	MEFA			MP & MC			DSP			DSD			P & TMRS			WT & IA			MP & MC LAB	DSP LAB
		MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	MID-I 30	MID-II 30	Final 30	30	30
38	19731A04N6	24	24	24	24	25	25	29	27	29	27	23	27	25	23	25	24	25	25	24	25
39	20735A0401	20	28	23	25	20	24	29	30	30	27	30	30	30	15	27	28	20	27	25	24
40	20735A0402	25	26	26	21	23	23	28	30	30	27	28	28	30	18	28	24	20	24	25	26
41	20735A0403	29	24	28	29	29	29	30	30	30	28	30	30	29	26	29	24	25	25	27	27
42	20735A0404	28	23	27	27	25	27	29	30	30	26	29	29	30	22	29	26	24	26	26	26
43	20735A0405	14	15	15	11	15	15	20	15	19	28	13	25	15	11	15	15	15	15	15	18
44	20735A0406	19	25	24	21	21	21	25	26	26	25	25	25	30	21	29	24	22	24	26	26
45	20735A0407	0	0	0	0	0	0	0	0	0	0	0	0	5	0	4	0	0	0	0	0
46	20735A0408	23	30	29	27	25	27	26	30	30	28	25	28	30	26	30	27	22	26	26	24
47	20735A0409	23	26	26	28	23	27	30	30	30	27	27	27	29	20	28	28	27	28	25	25
48	20735A0410	23	28	27	30	30	30	30	25	29	30	23	29	28	17	26	23	25	25	26	26
49	20735A0411	22	30	29	26	24	26	30	30	30	29	29	29	30	22	29	25	25	25	25	27
50	20735A0412	21	29	28	27	28	28	29	30	30	27	29	29	30	17	28	25	25	25	24	28
51	20735A0413	29	30	30	30	30	30	30	30	30	29	29	29	29	28	29	30	30	30	29	29
52	20735A0414	26	27	27	29	26	29	30	29	30	27	26	27	28	22	27	28	27	28	26	27
53	20735A0415	18	30	28	22	23	23	29	25	29	21	20	21	23	10	21	26	25	26	25	26
54	20735A0416	21	28	27	20	10	18	27	23	27	23	21	23	25	12	23	23	18	22	23	21
55	19L41A0405	26	27	27	28	23	27	30	30	30	15	26	24	30	25	29	29	24	28	26	27
56	19L41A0409	28	26	28	27	27	27	30	30	30	28	27	28	30	29	30	29	27	29	26	26
57	19L41A0422	23	25	25	28	24	28	30	30	30	29	29	29	30	22	29	27	23	27	26	28


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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : IV ECE - A

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
1	17731A04G1	KANDASWAMY SRINIVAS	23	13	21	20	0	16
2	17731A04L0	GADDE KHOWSHIK CHOWDARY	29	13	26	22	14	21
3	17731A04L6	G PAVAN KALYAN	27	0	22	22	17	21
4	17731A04M5	PAJARLA SIVA KUMAR	21	10	19	11	11	11
5	18731A0401	BOLLINENI VENKATA VASAVI	30	22	29	28	18	26
6	18731A0403	BONDILI NAGA SAI CHARAN SINGH	29	29	29	30	30	30
7	18731A0404	BONTHALA DEVI KALYANI	30	29	30	27	23	27
8	18731A0405	CHERUKURU KAVYA	30	15	27	28	23	27
9	18731A0408	DAVALA DEVI	28	28	28	24	24	24
10	18731A0409	DONTIBOINA MAHESWARI	29	0	24	24	0	20
11	18731A0410	GANESHAM PRAVEEN	30	13	27	28	23	27
12	18731A0411	GOPASANI SAI ABHISHEK	30	22	29	28	25	28
13	18731A0412	KALYANI HARSHITHA	30	14	27	27	24	27
14	18731A0413	KARANAM CHANDANA	30	29	30	29	23	28
15	18731A0414	KARRA MADAN MOHAN	29	24	28	28	23	27
16	18731A0415	KASULA VENKATA PRANEETHA	26	20	25	27	28	28
17	18731A0416	KOLLURU SUREKHA	28	21	27	28	27	28
18	18731A0417	KOMMANA TEJASWINI	26	22	26	28	28	28
19	18731A0418	KOMMI MANI	10	10	10	20	18	20
20	18731A0419	KUKATI SUMA	30	20	28	28	29	29
21	18731A0420	MARELLA ROHINI	30	19	28	29	29	29
22	18731A0421	MODUGA DEVI SANDHYA	22	16	21	29	29	29
23	18731A0422	MORLA VINOD KUMAR	24	22	24	22	25	25
24	18731A0423	PAIDA HRITHIKA	22	20	22	25	28	28
25	18731A0424	PALAKEERTHI SRAVANI	26	13	24	20	0	16
26	18731A0425	PONNAVADA PRASANNA	25	13	23	26	20	25
27	18731A0426	PULUSU LAKSHMI	24	22	24	27	18	26

S.No	R.NO	Name of the Candidate	MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
28	18731A0427	SHAIK ABDUL RASHEED	19	12	18	25	21	25
29	18731A0428	SHAIK SAHIL	27	12	24	28	23	27
30	18731A0429	SURIBOYINA VISHNU VARDHAN REDDY	20	19	20	25	11	23
31	18731A0430	TATA LAKSHMI PAVAN	25	13	23	22	22	22
32	18731A0431	TATA VINAY KUMAR	23	26	26	20	20	20
33	18731A0432	UPPALA SATHISH	18	12	17	17	14	17
34	18731A0433	VALLEPU SREE LAKSHMI KAVYA	30	23	29	28	29	29
35	18731A0434	VAYUGUNDLA VENKATA LISHITHA VAISHALI	26	19	25	25	14	23
36	18731A0435	VUSTULAMURI SURESH REDDY	18	14	18	18	3	15
37	18731A0436	YELLASIRI MAHIDHAR	28	18	26	27	12	24
38	18731A0437	YUTURU ABHIGNA REDDY	27	12	24	29	16	27
39	18731A0438	AADI SARANYA	29	28	29	28	29	29
40	18731A0439	ANKIREDDIPALLI BALAKONDAREDDY	24	17	23	26	13	24
41	18731A0440	AVULA MANJU PRIYA	30	29	30	29	26	29
42	18731A0442	CHAVA ABHIRAM	30	22	29	22	20	22
43	18731A0443	DANDE BHAVANI PRASAD	16	20	20	22	15	21
44	18731A0444	DEVAIAH ELIZABETH	24	23	24	27	20	26
45	18731A0445	DEVARAPALLI LAVANYA	27	20	26	28	17	26
46	18731A0446	GADI GAYATHRI	28	29	29	28	25	28
47	18731A0447	GRIDDALURU NEERAJ	29	0	24	28	0	23
48	18731A0448	GUTHIREDDY MANMITHA	26	20	25	22	20	22
49	18731A0449	JEDDA MANASA KALYANI	28	20	27	28	21	27
50	18731A0450	KALLURU BUJJI	29	26	29	29	23	28
51	18731A0451	KODURU AKHILA	30	18	28	28	12	25
52	18731A0453	NARRA NIKITHA	30	17	28	28	12	25
53	18731A0454	NELLORE LAKSHMI SRAVYA	27	19	26	29	26	29
54	18731A0455	NIMMALA VANDANA	30	23	29	29	24	28
55	18731A0456	OBBU UPENDRA	26	25	26	28	21	27
56	18731A0457	PALAKOLLU TEJASRI	29	16	27	27	20	26
57	18731A0458	PALAKONDU SUSHMA	27	27	27	27	27	27
58	18731A0459	PAMULAPATI SRI LAKSHMI	27	23	27	29	27	29
59	18731A0460	PARLAPALLI KARTHIK	26	25	26	28	22	27
60	18731A0461	PELLURU LAHARI	24	20	24	29	18	27

S.No	R.NO	Name of the Candidate	MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
61	18731A0462	RAJANAMPALLI SREYASREE	25	19	24	28	20	27
62	18731A0463	RANGINENI RAMYA	26	22	26	28	27	28
63	18731A0464	RUDRARAJU SRILATHA	30	26	30	28	28	28
64	18731A0465	SHAIK KHUDDUS BASHA	22	17	21	23	16	22
65	18731A0466	SRIRAM VENKATA SRAVANTHI	30	26	30	24	23	24
66	18731A0467	THOTA GANGA SAI PAVAN KUMAR	16	15	16	25	20	24
67	18731A0468	VALIVARTHI LAKSHMI	29	19	27	27	22	26
68	18731A0469	VARIKUNTLA HARITHA	28	21	27	27	26	27
69	18731A0470	YENUGU HARSHAVARDHAN	30	17	28	28	16	26
70	18731A0471	ADONI NAGENDRA BABU	27	16	25	28	21	27
71	18731A0472	BIDDAREDDY THULASI	28	19	27	27	22	26


 Head of the Department
 Business & Communication Programmes
 PBR Visvodaya Institute of
 Technology & Science
 KAVALI - 524 101



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

BRANCH : IV ECE - B

ACD YEAR - 2021-22 II - SEM



S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
1	18731A0473	BITRAGUNTA AADARSH REDDY	22	23	23	30	27	30
2	18731A0474	BURRA VENKATA KRISHNA REDDY	20	21	21	29	28	29
3	18731A0475	CHAVUTURI MEGHANA CHOWDARY	22	23	23	26	21	25
4	18731A0476	DARAPANENI NAVYA	26	22	26	30	30	30
5	18731A0477	GANNAVARAPU KAVERI	30	29	30	30	27	30
6	18731A0478	GUTHIKONDA SRIVIDHYA	24	25	25	29	28	29
7	18731A0479	KASARAM SANDHYA	28	29	29	30	30	30
8	18731A0480	KOKKU SOWMYA	15	14	15	22	19	22
9	18731A0481	KOLAKALAPUDI PRASANTH REDDY	21	16	20	29	25	29
10	18731A0482	KOMMURU MADHURI	28	27	28	30	26	30
11	18731A0483	KONDURU AJAY KUMAR	24	21	24	22	25	25
12	18731A0484	KOONI PALLAVI	28	17	26	30	21	29
13	18731A0485	KOTA MAHESH	26	23	26	30	26	30
14	18731A0486	KUKATI SAI MRUDHULA	28	28	28	30	26	30
15	18731A0487	MALLINENI MEGHANA	28	29	29	29	24	28
16	18731A0488	MANAMASA KAVYA	28	27	28	29	24	28
17	18731A0489	MANAVASI SRAVANI	30	29	30	30	30	30
18	18731A0490	MOOLI PRACHARITHA	26	30	30	30	24	29
19	18731A0492	NAGISETTY PAVANKUMAR	24	24	24	29	22	28
20	18731A0493	NIDIGUNTAPALEM NIKITHA	24	24	24	29	27	29
21	18731A0494	PALURU SURYA	24	15	23	29	18	27
22	18731A0495	PENUMACHA SAI KEERTHIKA	30	28	30	30	27	30
23	18731A0496	PULIMI DHARANI	28	29	29	29	30	30
24	18731A0497	RAMISETTY LEELAVATHI	30	20	28	30	23	29
25	18731A0498	SETTY VENKATA RUCHITHA	25	23	25	30	30	30
26	18731A0499	SHAIK NASHREEN	24	24	24	24	27	27
27	18731A04A0	SHAIK SAI APSHA	30	30	30	30	30	30

S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
28	18731A04A1	SYED ABDUL MUNAF	28	23	27	28	18	26
29	18731A04A2	VUDUMULA YAMUNA	30	25	29	30	29	30
30	18731A04A3	YADALA SONALIKA	26	24	26	28	29	29
31	18731A04A4	ANGAJALA SARANYA	18	10	17	24	21	24
32	18731A04A5	BUTTI MEGHANA	19	20	20	29	28	29
33	18731A04A6	CHIKURTHI PRAVEEN	26	15	24	28	21	27
34	18731A04A7	DEVABATTINA MANOJ	15	14	15	9	10	10
35	18731A04A8	DEVINENI BALA MADHUSUDHAN	15	18	18	17	20	20
36	18731A04B0	DUGULURU PAVANI	23	20	23	27	29	29
37	18731A04B2	GODLAVEETI MANEESHA	26	26	26	29	29	29
38	18731A04B3	GUDIPALLI SRIRUPA	20	26	25	28	23	27
39	18731A04B4	JAKKALA DILLIKUMAR	19	15	19	27	24	27
40	18731A04B5	KAKU SINDHURA	13	15	15	22	16	21
41	18731A04B6	KARANAM MEGHANA	15	21	20	28	26	28
42	18731A04B7	KODURU VENKATESH	17	19	19	22	16	21
43	18731A04B8	KOTHAPALLI CLARA	15	15	15	24	23	24
44	18731A04B9	LELLAPALLI GOWTHAM	15	11	15	18	17	18
45	18731A04C0	LINGALADINNE PADMA REDDY	15	15	15	23	27	27
46	18731A04C1	MARTHULA VIKITHA	17	22	21	30	27	30
47	18731A04C2	MATTA RAHUL	11	10	11	16	15	16
48	18731A04C4	MEKALA KISHORE	11	0	9	13	0	11
49	18731A04C5	MUKKALA SUDHEER KUMAR	26	29	29	30	29	30
50	18731A04C6	NIJAMPATNAM VENKATA PURNA SAI	14	15	15	17	16	17
51	18731A04C7	ONGOLU MEGHANA	17	23	22	27	17	25
52	18731A04C8	PAKKELA AKHIL	9	0	8	10	0	8
53	18731A04C9	PALLALA SUDHEER	24	25	25	29	17	27
54	18731A04D0	PANUGANTI VARDHAN	10	18	17	12	20	19
55	18731A04D1	PULLA ANIL	15	24	23	28	28	28
56	18731A04D2	SHAIK NOORJAHAN	20	17	20	30	24	29
57	18731A04D3	SHAIK SHAMRUDDIN	13	17	17	27	28	28
58	18731A04D4	SINGAMANENI MANEESHA	12	19	18	20	25	24
59	18731A04D6	YANNAM SRAVANI	18	16	18	28	27	28

S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
60	18731A04D7	ALLI VENKATA SUREKHA	23	23	23	29	28	29
61	18731A04D8	ANNAM MADHAN	19	17	19	23	12	21
62	18731A04D9	BEJAWADA DINESHREDDY	11	15	15	15	17	17
63	18731A04E0	BULUGONDLA HARINI	16	13	16	24	20	24
64	18731A04E1	CHALLA PRASANNA	23	17	22	23	27	27
65	18731A04E3	CHINTALAPALLI AKARSH	11	10	11	22	17	21
66	18731A04E5	GULLAPALLI TEJA SAI	12	16	16	23	21	23
67	18731A04E6	JADAPALLI VENKATESH	15	11	15	20	24	24
68	18731A04E7	KANAMARLAPUDI CHAITHANYA LAKSHMI	27	27	27	30	30	30
69	18731A04E8	KARIPIREDDY VENKATA LAKSHMI BHAVANI	18	0	15	25	0	20


 Head of the Department
 Electrical & Communication Engineering
 PBR Visvecharya Institute of
 Technology & Science
 KAVALI - 524 201



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

BRANCH : IV ECE - C

ACD YEAR - 2021-22 II - SEM

S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
1	18731A04E9	KOLAGATLA SOWMYA	10	12	12	20	17	20
2	18731A04F0	MANCHU SUVARNA	18	17	18	28	23	27
3	18731A04F1	MARELLA NAVEEN	12	12	12	10	21	19
4	18731A04F2	MATAKALA KRISHNA KISHORE	19	13	18	23	28	27
5	18731A04F3	MERIGA PARDHAVI	17	15	17	29	18	27
6	18731A04F4	MUCHU TIRUMALA RAO	11	17	16	18	24	23
7	18731A04F5	NIDIGINTI JAHNAVI	15	11	15	18	21	21
8	18731A04F6	PALLAKI BADRINADH REDDY	2	0	2	10	0	8
9	18731A04F7	PASAM PAVAN	15	18	18	25	25	25
10	18731A04F8	PESALA MADHAVA REDDY	11	17	16	17	16	17
11	18731A04F9	PULUSU GNANA SAI LAKSHMAN	22	20	22	30	22	29
12	18731A04G0	R KODANDA RAMA YASWANATH KUMAR	20	17	20	26	20	25
13	18731A04G1	C SANJAY KUMAR	24	18	23	28	20	27
14	18731A04G2	RAYAM VENKATA LAKSHMI PRIYA	20	16	20	15	13	15
15	18731A04G3	SANGANA MAMATHA	26	21	25	24	25	25
16	18731A04G4	SHAIK LAHANE ALI	20	13	19	27	28	28
17	18731A04G5	SHAIK MASTHAN SHAREEF	20	12	19	23	10	21
18	18731A04G6	SWARNA KARTHIK	19	10	18	15	12	15
19	18731A04G7	THALIYAKULA LAYASRI TARA	26	13	24	23	18	22
20	18731A04G8	THIRAKALA GNANESWAR	25	14	23	23	17	22
21	18731A04G9	TUPILI SRI VATSAV	21	13	20	20	13	19
22	18731A04H0	VALLELA SIVANAGAJYOTHI	16	15	16	24	19	23
23	18731A04H2	BAGAVATHULA SAI SUSMITHA	24	8	21	21	16	20
24	18731A04H3	BATTALA VENU GOPAL REDDY	19	13	18	22	16	21
25	18731A04H4	BHEEMAVARAPU TEJESH	19	17	19	24	26	26
26	18731A04H5	BOILLA RACHANA REDDY	22	13	21	30	26	30
27	18731A04H6	THUMMALA RAJYALAKSHMI	20	13	19	22	22	22

S.No	R.NO	Name of the Candidate	LPVLSID			RFIC		
			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
28	18731A04H7	BUDDABATHUNI UMA SUPRAJA	22	13	21	18	17	18
29	18731A04H8	CHEVURI SALMAN RAJ	20	13	19	13	17	17
30	18731A04H9	DASARI DIVYA SREE	28	0	23	29	30	30
31	18731A04I0	EKAMBARAM JISHITHA	28	27	28	30	30	30
32	18731A04I1	GANGINENI RAMYA	22	18	22	24	17	23
33	18731A04I2	MEKAPOTHULA LAVANYA	24	15	23	30	17	28
34	18731A04I3	KAKOLLU ALEKHYA	30	0	24	30	27	30
35	18731A04I4	KAKU VINAY	14	0	12	16	0	13
36	18731A04I5	KARNATI SREELEKHA	10	8	10	13	10	13
37	18731A04I7	KODURU SRINIVASULU	23	14	22	26	17	25
38	18731A04I8	MADALA VENKATA KAVYA	24	16	23	29	23	28
39	18731A04I9	MALLE SIREESHA	20	14	19	29	15	27
40	18731A04J0	MANDAVA LAKSHMI MALATHI	19	20	20	23	20	23
41	18731A04J1	MARELLA MADHAN KUMAR	22	18	22	27	14	25
42	18731A04J2	MODI MAHESH	0	0	0	0	0	0
43	18731A04J3	MODIBOYINA HEMANTH KUMAR	16	14	16	27	14	25
44	18731A04J4	MOPURI NAVEENREDDY	18	0	15	17	11	16
45	18731A04J5	MORAVANENI NITHEESH	22	15	21	27	16	25
46	18731A04J6	MUDDETI SRIKANTH	25	21	25	21	24	24
47	18731A04J7	MUDIREDDY KRISHNA REDDY	20	14	19	20	3	17
48	18731A04J9	P LOKESH REDDY	26	24	26	28	22	27
49	18731A04K0	PALADUGU SUCHARITHA	27	26	27	30	26	30
50	18731A04K1	PODILI PAVITHRA	17	15	17	23	21	23
51	18731A04K2	PULIKONDA CHENCHU KATAIAH	13	14	14	21	6	18
52	18731A04K4	TALLURU HARSHAVARDHAN	17	14	17	26	16	24
53	18731A04K5	YEPURI SHAIN SHARON	26	15	24	24	26	26
54	18731A04K6	MANCHURI CHANDU	20	14	19	29	16	27
55	18731A04K8	NAINAKUPPAM SAI KIRAN	26	17	25	29	20	28
56	18731A04K9	THATIKATLA SUDEEPTHI	29	20	28	30	16	28
57	18731A04L0	KOMMI PRATHIMA	20	16	20	29	11	26
58	18731A04L1	NIJAMALA GOWTHAMI	17	15	17	29	0	24
59	18731A04L2	NELATURI SREEDEVI	28	26	28	30	29	30

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			MID - I 30	MID - II 30	Final 30	MID - I 30	MID - II 30	Final 30
60	18731A04L3	CHITTAMURU VENKATA SAINADH REDDY	25	27	27	30	22	29
61	18731A04L4	MANNEM PRADEEP	17	11	16	17	10	16
62	18731A04L5	B MAHESWARA RAO	22	16	21	22	20	22
63	18731A04L6	V B P CHANDH	19	13	18	22	19	22
64	19735A0401	CHAVA SAI MRUDHULA	30	0	24	30	28	30
65	19735A0402	AYYALA NAGAHARINADH	28	14	26	30	26	30
66	19735A0403	TIPPIREDDY MANOHAR REDDY	28	13	25	30	0	24
67	19735A0404	KANNA VASUDHA RANI	22	25	25	30	28	30
68	19735A0405	P TEJA SWAROOP	30	27	30	30	20	28


 PBN Visvodaya Institute of
 Technology & Science
 KAVALI - 524 201.

**DEPT OF CSE
PBR VITS**

**SESSIONAL
MARKS**

**SEMESTER-II
AY : 2021-2022**



PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)
(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 COMPUTER SCIENCE & ENGINEERING

AY:2021-2022

SESSIONAL MARKS

SEMESTER:II

CLASS : IV B.TECH

BATCH : 2018

Hall Ticket Number	15A05802#### MOBILE COMPUTING	15A05805#### ENABLING TECHNOLOGIES FOR DATA SCIENCE ANALYTICS	15A05808#### TECHNICAL SEMINAR	15A05809#### PROJECT WORK
17731A05F3	15	15	46	54
18731A0501	22	22	49	56
18731A0502	17	17	46	55
18731A0503	24	27	47	59
18731A0504	30	30	49	58
18731A0505	26	26	48	55
18731A0506	30	29	49	58
18731A0507	30	22	48	57
18731A0508	29	29	49	58
18731A0509	20	27	46	56
18731A0510	30	29	47	56
18731A0511	27	27	48	59
18731A0512	27	27	49	60
18731A0513	26	28	49	59
18731A0514	16	24	46	54
18731A0515	28	29	46	56
18731A0516	29	27	47	57
18731A0517	30	27	47	57
18731A0518	28	28	49	58
18731A0519	26	27	49	57
18731A0520	23	28	47	56
18731A0521	28	26	47	58
18731A0522	25	25	47	57
18731A0524	28	28	47	59
18731A0525	28	23	46	54
18731A0526	23	23	47	57
18731A0527	28	27	47	57

Hall Ticket Number	15A05802#### MOBILE COMPUTING	15A05805#### ENABLING TECHNOLOGIES FOR DATA SCIENCE ANALYTICS	15A05808#### TECHNICAL SEMINAR	15A05809#### PROJECT WORK
18731A0528	25	27	48	58
18731A0529	23	25	48	60
18731A0530	26	27	49	60
18731A0531	23	27	48	55
18731A0532	27	28	49	57
18731A0535	24	26	49	56
18731A0536	26	27	50	57
18731A0537	22	26	49	56
18731A0538	26	28	50	58
18731A0539	30	29	48	58
18731A0540	24	27	48	57
18731A0541	29	29	50	58
18731A0543	18	22	48	57
18731A0544	27	28	48	58
18731A0545	28	28	49	59
18731A0546	24	28	48	56
18731A0547	23	23	46	56
18731A0548	27	28	48	58
18731A0549	28	25	49	59
18731A0550	23	20	50	58
18731A0551	28	28	48	58
18731A0552	25	29	47	52
18731A0553	28	28	50	60
18731A0554	24	24	50	59
18731A0555	29	28	47	56
18731A0556	22	27	48	54
18731A0557	30	30	50	60
18731A0558	20	21	48	55
18731A0559	19	21	47	56
18731A0560	26	28	48	57
18731A0561	24	27	50	59
18731A0562	28	28	50	58
18731A0563	28	29	50	58
18731A0564	29	29	50	57
18731A0565	26	28	49	58
18731A0566	30	29	50	60
18731A0567	29	29	50	60

Hall Ticket Number	15A05802#### MOBILE COMPUTING	15A05805#### ENABLING TECHNOLOGIES FOR DATA SCIENCE ANALYTICS	15A05808#### TECHNICAL SEMINAR	15A05809#### PROJECT WORK
18731A0568	26	27	49	56
18731A0569	20	27	49	55
18731A0570	19	26	48	54
18731A0571	26	28	50	58
18731A0572	26	28	50	58
18731A0573	25	27	49	54
18731A0574	27	27	50	57
18731A0575	27	25	49	57
18731A0576	30	29	50	60
18731A0577	27	28	49	56
18731A0578	15	26	49	56
18731A0580	18	18	47	52
18731A0581	15	26	50	56
18731A0582	25	28	50	55
18731A0584	18	26	50	57
18731A0585	26	24	50	57
18731A0586	29	30	49	58
18731A0587	28	26	49	57
18731A0588	22	24	50	57
18731A0589	28	30	50	58
18731A0590	26	30	50	60
18731A0591	28	30	50	55
18731A0592	21	22	48	54
18731A0593	25	23	48	56
18731A0594	26	26	49	58
18731A0595	30	30	50	60
18731A0596	26	25	50	58
18731A0597	29	28	50	57
18731A0598	26	28	50	60
18731A0599	27	29	48	56
18731A05A0	27	26	47	55
18731A05A1	27	25	48	55
18731A05A3	8	0	20	24
18731A05A4	27	26	50	56
18731A05A5	17	18	49	55
18731A05A6	22	27	50	57
18731A05A8	20	26	50	59

Hall Ticket Number	15A05802#### MOBILE COMPUTING	15A05805#### ENABLING TECHNOLOGIES FOR DATA SCIENCE ANALYTICS	15A05808#### TECHNICAL SEMINAR	15A05809#### PROJECT WORK
18731A05A9	15	19	50	57
18731A05B0	22	19	48	54
18731A05B1	18	12	39	36
18731A05B2	30	22	48	54
18731A05B3	29	29	48	56
18731A05B4	25	28	50	59
18731A05B5	23	23	48	54
18731A05B7	24	28	50	58
18731A05b8	17	27	48	55
18731A05B9	26	28	48	56
18731A05C0	26	26	50	57
18731A05C1	21	26	47	56
18731A05C2	19	24	46	54
18731A05C3	20	19	46	54
18731A05C4	27	27	48	57
18731A05C5	21	25	48	57
18731A05C6	28	27	46	55
18731A05C7	22	25	46	57
18731A05C9	27	24	46	55
18731A05D0	24	24	47	55
18731A05D1	26	26	47	56
18731A05d3	17	24	47	56
18731A05D4	22	27	46	56
18731A05D5	15	15	46	54
18731A05d6	25	27	47	57
18731A05D7	21	21	47	54
18731A05D8	19	17	46	54
18731A05D9	23	20	46	54
18731A05E0	20	23	46	56
18731A05e1	24	27	47	57
18731A05E2	24	28	49	58
18731A05E3	18	22	46	56
18731A05E4	25	25	46	55
18731A05e6	30	21	46	55
18731A05E7	27	15	22	40
18731A05E8	22	24	46	54
18731A05E9	23	23	48	56

Hall Ticket Number	15A05802##### MOBILE COMPUTING	15A05805##### ENABLING TECHNOLOGIES FOR DATA SCIENCE ANALYTICS	15A05808##### TECHNICAL SEMINAR	15A05809##### PROJECT WORK
18731A05F0	22	23	50	60
18731A05F1	22	18	46	54
18731A05F2	23	21	49	58
18731A05F3	19	16	46	54
18731A05f4	21	26	48	57
18731A05F5	24	20	46	54
18731A05f6	19	23	50	55
18731A05F7	30	30	49	57
18731A05F8	29	22	46	56
18731A05F9	23	15	46	54
18731A05G0	15	18	22	48
18731A05G1	23	25	47	57
18731A05G2	25	27	49	58
18731A05G3	25	22	47	58
18731A05G4	16	18	46	54
18731A05G5	19	21	46	55
18731A05G8	21	15	43	48
18731A05G9	20	20	46	56
19735A0501	29	29	49	58
19735A0502	15	15	46	54

D. Jan

HEAD OF THE DEPARTMENT

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

S.NO	ROLL NUMBER	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (20)	Mid II (20)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (20)	Mid II (20)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (20)	Mid II (20)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (20)	Mid II (20)	CPDS LAB (30)	AC LAB (30)	AP LAB (30)	ENGG&I TWS LAB (30)	
25	21731A0525	10	9	10	10	28	30	9	9	10	9	27	28	9	7	10	9	28	28	9	7	10	9	28	28	28	28	28	28	
26	21731A0526	10	10	10	10	30	30	10	10	10	10	30	30	9	8	10	10	28	30	10	10	10	10	30	30	30	27	30	30	
27	21731A0527	8	7	10	9	16	16	10	5	7	10	19	16	10	6	10	10	14	0	8	5	10	9	17	14	29	27	28	29	
28	21731A0528	10	9	10	10	28	27	10	10	10	10	29	29	10	10	10	30	29	10	10	10	10	28	24	10	10	10	30	27	
29	21731A0529	8	6	10	9	24	16	6	4	8	9	20	17	9	7	4	1	15	21	3	7	9	8	20	14	10	10	10	29	
30	21731A0530	10	10	10	10	30	28	9	10	10	10	28	28	10	10	8	10	27	29	10	10	10	27	24	10	10	10	10	28	
31	21731A0531	9	5	9	6	15	17	2	6	8	10	8	22	7	6	2	10	10	23	2	5	10	9	11	20	10	3	8	27	
32	21731A0532	10	10	10	10	30	30	8	9	10	10	29	28	10	10	10	30	30	10	10	10	10	28	25	10	10	10	10	30	
33	21731A0533	9	10	10	10	27	28	9	8	8	9	27	23	8	9	10	26	27	10	9	10	10	25	24	8	9	9	8	30	
34	21731A0534	7	1	10	8	8	19	8	3	5	8	16	14	8	7	10	6	21	20	7	8	0	10	20	11	8	8	9	27	
35	21731A0535	10	8	10	10	25	25	9	8	10	10	25	24	8	7	8	10	24	28	10	9	10	24	22	10	10	9	10	30	
36	21731A0536	10	9	10	10	30	27	8	9	8	10	24	21	8	7	10	9	17	28	9	9	10	26	21	9	10	9	10	29	
37	21731A0537	9	10	10	10	28	28	6	6	8	10	21	23	9	9	6	29	22	9	9	9	10	24	20	9	9	8	27	26	
38	21731A0538	10	10	10	10	28	30	9	7	8	10	26	27	9	9	10	27	30	10	10	10	28	28	10	10	10	10	10	27	
39	21731A0539	10	10	10	10	30	30	10	10	10	10	30	30	10	9	10	26	28	10	10	10	10	29	27	10	9	10	10	30	
40	21731A0540	10	9	10	10	29	30	10	10	9	10	30	30	10	9	10	30	30	10	9	10	10	27	25	10	10	10	10	29	
41	21731A0541	10	9	10	10	22	30	9	10	10	10	27	24	10	8	10	23	27	9	9	10	10	25	23	9	10	10	10	29	
42	21731A0542	10	10	10	10	30	30	10	10	10	10	28	30	10	10	10	29	30	10	9	10	10	29	25	10	10	10	10	30	
43	21731A0543	10	10	10	10	30	28	10	10	9	10	30	29	10	8	10	23	29	9	8	10	10	27	29	10	10	10	10	29	
44	21731A0544	10	10	10	10	29	26	10	9	10	10	26	23	10	9	10	30	30	9	7	9	10	23	22	10	10	10	10	29	
45	21731A0545	10	10	10	10	30	30	10	9	9	10	30	30	10	10	9	28	29	10	10	10	10	28	29	9	10	10	10	29	
46	21731A0546	10	10	10	10	29	29	10	9	10	10	26	28	9	7	10	26	24	7	9	10	10	24	26	10	10	10	10	27	
47	21731A0547	10	8	10	10	25	30	9	8	8	10	23	29	10	8	10	30	30	10	8	10	10	25	27	10	10	10	10	28	
48	21731A0548		4	9	9	4	13	9	2	5	6	8	13	0	4	6	16	16	8	0	5	9	6	15		10	7	10	25	
49	21731A0549	10	10	10	10	26	28	9	8	9	10	23	25	8	8	10	23	28	8	9	9	10	25	24	10	10	10	10	29	
50	21731A0550	10	10	10	10	29	10	10	9	10	10	30	10	10	9	10	23	30	10	10	10	10	28	10	10	10	10	10	29	
51	21731A0551	9	10	10	9	21	27	10	9	9	10	26	24	9	7	10	18	30	10	9	10	10	28	30	10	10	10	10	30	
52	21731A0552	9	8	10	10	27	30	9	10	10	10	26	25	9	10	10	29	30	9	9	10	10	24	10	10	10	10	10	30	
53	21731A0553	10	10	10	10	29	25	10	9	9	10	26	27	9	9	0	10	0	27	9	9	10	23	28	10	10	9	10	29	
54	21731A0554	9	9	10	10	22	22	6	5	3	6	10	13	5	8	10	8	19	12	8	5	5	9	16	19	10	10	10	28	
55	21731A0555	10	9	9	10	26	14	8	5	0	10	19	12	9	3	0	0	0	0	7	8	0	10	22	5	10	10	0	8	29
56	21731A0556	6	2	9	10	6	24	6	4	4	6	8	8	10	6	10	6	21	15	5	6	8	8	11	18	10	6	9	28	
57	21731A0557	10	10	10	10	29	30	10	10	10	10	30	30	A	9	10	29	30	A	10	10	10	25	30	A	10	10	10	30	
58	21731A0558	9	10	10	10	30	30	9	9	8	8	29	21	10	10	10	26	30	10	10	10	10	28	30	10	10	10	10	29	
59	21731A0559	10	10	10	10	28	20	10	9	8	10	27	22	10	6	10	5	22	22	9	9	10	27	26	10	10	10	10	29	
60	21731A0560	6	7	9	10	16	22	7	6	7	9	13	16	6	6	6	9	17	19	7	7	9	20	23	10	8	10	10	29	
61	21731A0561	9	10	10	9	18	13	7	6	7	8	17	18	8	3	10	9	14	16	2	8	8	17	21	10	10	8	7	28	
62	21731A0562	A	1	9	10	5	19	A	7	8	8	13	13	A	8	10	9	9	16	A	3	9	8	20	A	9	9	10	28	

S.NO	ROLL NUMBER	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (30)	Mid II (30)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (30)	Mid II (30)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (30)	Mid II (30)	UNIT-1 (10)	UNIT-2 (10)	UNIT-3 (10)	UNIT-4 (10)	Mid I (30)	Mid II (30)	CRDS LAB (30)	AC LAB (30)	AP LAB (30)	ENGG&I TWS LAB (30)							
139	21731A05E1	8	9	10	10	25	30	9	8	7	10	23	24	10	4	10	8	27	25	9	9	10	25	22	24	24	22	27	25							
140	21731A05E2		0	0	9	0	29	5	2	0	2	6	3	A	0	8	5	1	15	5	1	9	0	7	7		9	8	5	19	13	22	21	27	24	
141	21731A05E3	A	2	5	9	3	30	6	A	8	8	3	16	7	0	10	0	9	19	A	2	9	9	6	12	5	10	5	10	22	23	25	26	27	24	
142	21731A05E4	10	10	10	10	30	40	10	10	9	10	30	30	10	10	10	10	29	29	10	10	10	29	28	10	10	8	10	30	29	30	30	30	28	28	
143	21731A05E5	0	0	1	5	0	28	4	5	7	1	5	6	7	0	10	9	2	21	4	2	2	7	6	9	A	2	4	8	6	19	24	23	26	25	
144	21731A05E6	9	9	10	9	21	10	10	7	8	10	21	20	10	7	10	10	21	29	9	8	10	10	22	10	10	9	9	10	28	25	26	28	27	30	
145	21731A05E7	10	9	9	10	30	27	10	8	9	10	27	27	10	8	9	10	28	29	10	9	10	10	29	22	10	10	8	10	29	26	30	27	28	30	
146	21731A05E8	9	10	10	10	24	30	10	6	8	10	21	11	10	9	10	10	26	28	10	9	10	10	24	12	9	10	9	10	24	24	28	17	28	29	
147	21731A05E9	9	7	10	8	18	25	9	6	9	10	23	20	10	8	6	10	29	28	10	9	9	24	21	10	10	9	10	26	26	26	29	23	27	29	
148	21731A05F0	9	8	10	10	24	22	9	9	9	10	23	26	10	10	10	30	24	24	10	10	10	26	20	10	10	10	9	10	28	26	30	25	28	28	
149	21731A05F1	10	9	10	10	29	14	9	9	8	8	27	18	10	9	9	10	29	26	9	9	9	23	24	10	10	9	8	8	26	24	30	24	30	28	28
150	21731A05F2	9	9	9	10	18	24	10	8	6	9	14	13	8	2	9	10	11	18	9	7	10	9	9	9	4	4	3	7	19	18	25	21	27	26	
151	21731A05F3	9	8	9	10	19	30	10	3	6	4	14	15	10	7	10	10	10	25	9	8	10	10	23	16	10	1	5	9	18	17	24	21	26	26	
152	21731A05F4	9	8	8	9	19	30	9	6	9	10	18	24	10	8	6	7	9	21	8	8	10	10	20	20	8	6	9	10	21	24	23	25	27	27	
153	21731A05F5	7	4	10	10	12	20	10	6	7	10	15	9	10	9	10	10	13	11	7	6	10	10	16	16	10	9	8	8	24	23	23	23	27	26	25
154	21731A05F6	10	10	10	10	30	22	10	9	9	10	27	24	10	9	10	10	27	28	10	10	10	26	24	10	9	10	10	10	30	29	30	28	30	30	
155	21731A05F7	9	5	0	8	11	13	6	3	0	10	12	6	10	3	0	0	16	20	8	4	0	9	15	7	7	8	5	10	20	20	28	25	27	27	
156	21731A05F8	10	10	10	10	28	19	10	10	8	10	28	28	10	10	10	10	22	28	10	10	10	28	24	10	10	9	9	10	30	25	30	24	30	28	28
157	21731A05F9	9	9	10	10	26	30	10	7	9	10	27	22	10	9	10	10	25	27	6	8	6	9	17	20	5	8	9	10	25	28	25	26	25	26	
158	21731A05G0	10	10	10	10	30	18	10	9	9	10	29	30	10	9	10	10	29	30	10	10	10	29	27	10	10	9	10	30	30	30	29	28	30	30	
159	21731A05G1	8	5	10	9	11	30	10	5	8	10	19	12	9	6	6	10	18	23	9	8	9	10	19	17	5	6	9	8	20	23	25	22	24	27	
160	21731A05G2	10	9	10	10	27	24	10	9	9	10	29	22	10	8	10	10	29	29	10	10	10	29	24	10	10	10	10	10	30	29	30	24	30	30	
161	21731A05G3	10	9	10	10	26	13	8	6	8	9	22	20	10	6	10	10	22	29	9	9	10	10	23	20	8	7	9	8	26	23	30	24	27	30	
162	21731A05G4	9	7	9	10	16	19	9	7	8	9	20	19	10	6	10	10	24	26	6	8	7	9	18	18	7	4	7	8	17	20	24	21	26	25	
163	21731A05G5	8	7	10	8	16	9	5	3	6	10	10	14	7	1	0	9	10	21	2	5	5	8	6	9	6	4	6	6	13	21	21	22	24	28	
164	21731A05G6	10	9	10	10	29	17	10	9	9	10	28	21	10	10	10	10	27	28	10	10	10	28	24	10	10	10	10	10	30	28	30	30	30	30	
165	21731A05G7	9	9	10	10	29	20	9	8	9	10	26	28	10	9	10	10	30	26	10	9	10	27	25	10	10	8	10	29	27	29	27	26	26	29	
166	21731A05G8	10	9	10	10	22	9	10	5	9	10	22	21	10	7	10	10	24	26	10	10	10	24	20	10	10	9	10	28	28	28	26	26	26	29	
167	21731A05G9	10	8	10	10	20	2	8	8	8	10	20	19	10	9	8	10	15	30	10	9	10	9	25	20	7	7	9	9	24	23	28	23	24	27	
168	21731A05H0	7	0	0	0	4	17	6	2	4	7	6	9	9	0	5	9	7	18	4	2	4	8	5	7	4	3	6	6	12	20	25	23	25	24	
169	21731A05H1	10	9	10	10	21	18	10	7	9	10	18	14	8	9	10	10	21	30	10	9	9	10	24	22	8	7	10	25	27	29	30	27	27	30	
170	21731A05H2	10	9	9	10	26	30	7	8	8	10	16	21	10	8	9	10	24	28	10	9	9	10	24	21	6	8	7	7	22	21	25	22	25	27	
171	21731A05H3	8	9	10	10	27	18	10	7	9	10	23	28	10	8	8	10	24	28	10	9	10	27	28	10	10	9	9	28	27	29	28	28	29	29	
172	21731A05H4	8	1	4	5	7	16	3	4	5	1	4	5	9	0	10	10	20	14	4	4	0	8	8	4	10	7	7	5	10	18	25	24	24	23	23
173	21731A05H5	10	5	7	9	16	20	8	7	6	10	15	14	8	5	10	0	18	25	4	8	6	8	16	11	7	7	8	9	9	22	22	24	27	26	26
174	21731A05H6	9	9	10	10	19	28	10	10	8	9	22	17	10	9	10	10	18	10	9	9	10	20	16	9	9	7	8	10	23	22	23	23	27	27	
175	21731A05H7	8	4	5	9	9	28	7	2	0	9	11	8	10	2	10	10	14	22	6	6	6	10	15	8	9	7	7	6	22	16	24	24	21	24	
176	21731A05H8	8	7	9	6	8	26	5	3	5	9	10	15	9	9	8	9	20	12	5	1	9	9	8	11	8	5	8	6	19	23	25	18	24	27	

S.NO	ROLL NUMBER	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	UNIT-1 (100)	UNIT-2 (100)	UNIT-3 (100)	UNIT-4 (100)	Mid I (20)	Mid II (20)	CPDS LAB (30)	AC LAB (30)	AP LAB (30)	ENGG&I TWS LAB (30)
177	21731A05H9	9	5	10	10	14	22	10	3	6	9	11	15	10	6	10	10	10	11	19	4	5	9	10	15	17	10	8	9	8	8	21	21	24	24	25	26	28			
178	21731A0510	10	10	10	9	29	28	10	7	9	9	25	21	10	10	10	10	10	25	30	10	9	9	10	25	20	10	8	8	9	27	27	27	27	23	29	28				
179	21731A0511	9	5	9	8	11	9	6	4	5	0	9	3	10	0	2	10	10	4	15	A	2	9	10	15	9	6	6	0	20	20	23	25	24	27	27					
180	21731A0512	10	7	7	0	14	30	5	6	6	10	12	18	8	5	10	10	10	17	21	2	7	9	15	11	7	7	8	9	20	25	23	24	26	28	28					
181	21731A0513	9	0	10	10	5	28	8	3	2	5	11	6	6	2	6	7	10	11	20	8	5	9	17	15	6	6	3	7	18	17	24	27	26	27	27					
182	21731A0514	10	9	10	10	28	18	10	7	10	10	25	28	10	9	10	10	10	30	30	10	9	9	28	30	10	9	10	29	29	30	30	30	30	30	30	30				
183	21731A0515	9	0	10	10	9	30	2	4	5	8	6	10	6	8	10	10	10	27	22	A	A	1	8	0	5	9	8	7	10	22	21	26	23	27	25	25				
184	21731A0516	8	0	9	6	4	16	9	5	4	1	7	5	7	0	2	7	7	8	16	1	1	2	4	5	4	7	5	0	9	13	20	21	25	25	25					
185	21731A0517	9	9	9	9	22	26	6	8	4	2	13	3	9	2	10	9	15	15	21	4	1	2	7	5	3	10	6	7	16	20	20	17	23	22	22					
186	21731A0518	10	10	10	10	30	21	10	9	10	10	30	30	10	10	10	10	28	30	10	10	10	10	29	29	10	10	9	10	30	28	30	26	30	30	30	30				
187	21731A0519	9	9	10	9	25	29	7	8	6	9	22	22	10	9	10	10	21	26	8	5	10	19	20	8	9	8	8	9	21	23	26	25	27	28	28					
188	21731A0510	9	9	10	9	27	14	6	6	9	10	21	22	8	7	10	10	22	25	9	8	10	23	16	9	8	8	8	9	23	23	28	24	26	28	28					
189	21731A0511	9	3	8	9	6	7	6	2	3	3	10	5	9	0	9	8	5	16	1	1	10	7	5	9	10	6	5	0	21	16	25	23	24	22	22					
190	21731A0512	9	9	10	10	25	26	10	8	10	10	26	25	10	8	10	10	21	28	10	10	10	28	20	10	10	10	10	9	29	24	30	30	30	30	30					
191	21731A0513	10	8	9	10	26	12	10	5	8	10	18	9	10	8	8	10	10	14	14	2	8	10	15	10	10	9	10	9	28	22	27	27	26	28	28					
192	21731A0514	8	8	10	9	18	24	9	2	8	9	8	15	10	8	2	8	8	4	9	8	8	14	10	9	10	8	10	26	23	27	23	27	28	28						
193	21731A0515	8	9	10	9	21	28	10	8	7	9	17	16	10	5	8	8	18	14	9	8	10	25	20	10	9	9	9	28	25	28	22	24	27	27						
194	21731A0516	9	6	10	9	14	15	9	7	8	9	22	15	10	8	5	8	10	21	14	7	9	18	19	9	8	8	9	21	23	25	22	26	27	27						
195	21731A0517	8	0	6	9	4	30	7	6	7	8	11	14	10	0	2	5	7	18	18	5	3	9	11	7	7	8	8	14	20	24	20	25	25	25						
196	21731A0518	10	8	9	10	23	1	10	8	8	8	20	19	10	8	10	9	28	28	9	9	10	21	13	10	6	6	9	25	24	27	24	28	28	29	29					

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

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**PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)**

(Affiliated to J.N.T.U.A, Approved by AICTE)

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



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SESSIONAL MARKS

ACADEMIC YEAR: 2021-2022

CLASS : I/IV B.TECH

SEMESTER: I

S.NO	ROLL NUMBER	CALCULUS AND SPECIAL FUNCTIONS (21A110101)	APPLIED CHEMISTRY (21A110105)	C-PROGRAMMING & DATA STRUCTURES (21A050302)	APPLIED PHYSICS (21A110104)	ENGLISH FOR PROFESSIONALS (21A110202)	Engineering & IT Workshop (21A050301)	APPLIED CHEMISTRY LAB (21A110108B)	APPLIED PHYSICS LAB (21A110108A)	C-PROGRAMMING & DATA STRUCTURES LAB (21A050303)
1	21731A0501	30	30	28	30	30	30	25	30	30
2	21731A0502	23	27	18	22	27	28	25	29	26
3	21731A0503	30	22	22	25	26	27	24	29	29
4	21731A0504	28	28	22	26	27	28	25	30	26
5	21731A0505	19	16	13	14	26	29	22	27	19
6	21731A0506	24	17	12	19	22	28	23	28	24
7	21731A0507	21	27	16	24	24	30	24	29	28
8	21731A0508	30	30	30	30	30	30	28	30	30
9	21731A0509	22	27	23	26	28	27	26	29	27
10	21731A0510	30	27	26	29	30	30	28	29	30
11	21731A0511	30	30	25	26	29	29	25	30	28
12	21731A0512	30	28	30	27	30	30	26	30	30
13	21731A0513	20	13	11	20	21	29	24	28	19
14	21731A0514	30	22	19	21	28	29	22	28	28
15	21731A0515	30	30	30	30	30	30	29	30	29
16	21731A0516	30	30	29	30	30	30	29	30	30
17	21731A0517	29	30	21	25	29	29	27	29	29
18	21731A0518	25	22	20	21	25	25	19	28	25
19	21731A0519	30	30	30	27	30	29	30	30	27
20	21731A0520	28	30	22	28	30	30	27	30	27
21	21731A0521	16	19	13	13	23	27	22	28	24
22	21731A0522	30	30	30	29	30	30	28	30	29
23	21731A0523	27	23	21	24	26	29	23	29	21
24	21731A0524	30	30	29	28	30	30	28	30	29
25	21731A0525	30	28	26	27	28	28	28	30	28
26	21731A0526	30	30	29	30	30	30	27	30	30
27	21731A0527	16	19	16	17	28	29	27	28	29
28	21731A0528	28	29	25	28	30	27	25	30	29
29	21731A0529	23	20	18	19	24	29	24	29	28
30	21731A0530	30	28	28	27	30	28	28	28	29
31	21731A0531	17	20	15	19	16	27	21	29	24
32	21731A0532	30	29	28	28	30	30	28	30	30
33	21731A0533	28	27	21	25	24	30	30	30	29
34	21731A0534	17	16	16	19	22	27	25	29	25
35	21731A0535	25	25	22	24	28	30	26	29	24

S.NO	ROLL NUMBER	CALCULUS AND SPECIAL FUNCTIONS (21A110101)	APPLIED CHEMISTRY (21A110105)	C-PROGRAMMING & DATA STRUCTURES (21A050302)	APPLIED PHYSICS (21A110104)	ENGLISH FOR PROFESSIONALS (21A110202)	Engineering & IT Workshop (21A050301)	APPLIED CHEMISTRY LAB (21A110108B)	APPLIED PHYSICS LAB (21A110108A)	C-PROGRAMMING & DATA STRUCTURES LAB (21A050303)
36	21731A0536	30	24	22	25	28	29	29	28	29
37	21731A0537	28	23	22	24	27	26	27	27	28
38	21731A0538	30	27	29	28	30	27	30	29	30
39	21731A0539	30	30	30	29	30	29	29	30	30
40	21731A0540	30	30	30	27	30	29	24	29	30
41	21731A0541	29	27	27	25	30	30	28	30	26
42	21731A0542	30	30	30	29	30	30	28	29	30
43	21731A0543	30	30	28	29	30	29	29	30	30
44	21731A0544	29	26	27	23	30	29	26	29	29
45	21731A0545	30	30	28	29	30	29	27	30	29
46	21731A0546	29	28	26	26	30	27	29	28	27
47	21731A0547	29	28	25	27	30	28	29	29	27
48	21731A0548	15	12	17	14	23	25	26	25	16
49	21731A0549	28	25	22	25	26	29	29	29	26
50	21731A0550	26	26	23	25	26	29	30	30	30
51	21731A0551	26	26	23	30	30	30	29	30	30
52	21731A0552	30	26	25	22	28	30	26	29	29
53	21731A0553	29	27	23	27	30	29	29	29	26
54	21731A0554	22	13	21	19	26	28	26	28	28
55	21731A0555	24	18	21	19	25	29	26	28	25
56	21731A0556	21	8	15	17	19	28	25	28	19
57	21731A0557	30	30	29	29	29	30	29	30	28
58	21731A0558	30	28	30	30	30	29	29	30	29
59	21731A0559	27	26	24	27	28	29	27	29	25
60	21731A0560	21	16	19	23	25	29	26	29	27
61	21731A0561	17	18	19	21	22	28	26	27	25
62	21731A0562	17	12	17	18	24	28	26	28	24
63	21731A0563	30	26	23	26	30	29	30	29	30
64	21731A0564	22	17	20	16	24	27	26	25	25
65	21731A0565	30	29	30	29	30	28	30	30	30
66	21731A0566	24	24	17	22	26	30	25	27	24
67	21731A0567	17	15	8	16	26	26	19	28	25
68	21731A0568	22	13	17	16	19	28	24	29	25
69	21731A0569	18	17	19	22	24	27	23	28	27
70	21731A0570	18	23	20	20	25	27	30	29	28
71	21731A0571	25	29	28	24	30	29	26	28	30
72	21731A0572	19	20	22	22	26	26	24	28	25
73	21731A0573	2	7	2	14	21	27	23	26	23
74	21731A0574	16	20	18	22	25	29	27	27	25
75	21731A0575	25	24	22	21	29	27	27	28	30
76	21731A0576	30	28	28	26	29	28	27	30	30
77	21731A0577	17	21	15	17	27	26	24	28	29
78	21731A0578	24	20	27	21	30	29	23	27	29

S.NO	ROLL NUMBER	CALCULUS AND SPECIAL FUNCTIONS (21A110101)	APPLIED CHEMISTRY (21A110105)	C-PROGRAMMING & DATA STRUCTURES (21A050302)	APPLIED PHYSICS (21A110104)	ENGLISH FOR PROFESSIONALS (21A110202)	Engineering & IT Workshop (21A050301)	APPLIED CHEMISTRY LAB (21A110108B)	APPLIED PHYSICS LAB (21A110108A)	C-PROGRAMMING & DATA STRUCTURES LAB (21A050303)
79	21731A0579	19	18	22	19	29	28	26	28	27
80	21731A0580	28	26	26	25	30	26	21	30	29
81	21731A0581	28	27	23	27	27	27	23	29	27
82	21731A0582	26	27	23	22	28	28	29	30	24
83	21731A0583	22	20	11	21	29	29	26	29	27
84	21731A0584	30	26	28	28	30	27	24	30	28
85	21731A0585	9	11	6	9	22	23	21	27	25
86	21731A0586	30	28	28	29	28	27	29	30	27
87	21731A0587	28	26	22	26	26	29	30	30	29
88	21731A0588	17	17	17	20	23	24	30	29	26
89	21731A0589	30	25	28	25	30	28	29	29	29
90	21731A0590	16	12	17	16	21	29	23	28	24
91	21731A0591	26	22	23	21	29	27	26	29	30
92	21731A0592	21	17	21	22	28	29	24	29	28
93	21731A0593	29	24	27	26	30	27	22	29	28
94	21731A0594	12	10	6	15	19	29	20	27	19
95	21731A0595	19	18	21	22	26	28	25	30	25
96	21731A0596	29	22	28	21	29	28	29	29	29
97	21731A0597	11	17	12	10	23	25	22	26	27
98	21731A0598	28	23	22	19	27	27	23	28	26
99	21731A0599	28	25	25	26	29	27	23	30	26
100	21731A05A0	14	9	13	14	22	27	23	27	26
101	21731A05A1	30	27	25	29	30	28	29	30	29
102	21731A05A2	1	18	4	11	22	28	22	27	23
103	21731A05A3	26	28	24	26	28	30	25	30	26
104	21731A05A4	25	28	22	26	29	28	26	30	28
105	21731A05A5	29	21	21	24	25	25	28	29	25
106	21731A05A6	29	26	25	21	26	28	27	26	29
107	21731A05A7	24	21	24	22	28	29	27	30	28
108	21731A05A8	15	17	20	20	27	29	25	28	22
109	21731A05A9	28	23	22	22	29	29	25	29	26
110	21731A05B0	29	28	26	27	30	27	25	29	29
111	21731A05B1	29	21	21	24	28	30	24	28	27
112	21731A05B2	24	14	12	20	22	29	28	29	30
113	21731A05B3	4	4	4	5	18	26	16	25	15
114	21731A05B4	16	13	11	10	22	27	21	28	28
115	21731A05B5	28	22	24	23	27	29	21	29	28
116	21731A05B6	26	20	22	22	23	27	21	28	28
117	21731A05B7	20	21	20	23	26	28	22	30	28
118	21731A05B8	30	21	17	23	25	26	28	29	27
119	21731A05B9	10	5	3	4	16	26	22	28	23
120	21731A05C0	24	19	10	19	24	25	23	27	27
121	21731A05C1	27	18	17	16	26	28	27	30	29

S.NO	ROLL NUMBER	CALCULUS AND SPECIAL FUNCTIONS (21A110101)	APPLIED CHEMISTRY (21A110105)	C-PROGRAMMING & DATA STRUCTURES (21A050302)	APPLIED PHYSICS (21A110104)	ENGLISH FOR PROFESSION ALS (21A110202)	Engineering & IT Workshop (21A050301)	APPLIED CHEMISTRY LAB (21A110108B)	APPLIED PHYSICS LAB (21A110108A)	C-PROGRAMMING & DATA STRUCTURES LAB (21A050303)
122	21731A05C4	16	20	19	15	27	26	22	27	28
123	21731A05C5	18	11	16	20	16	27	21	29	25
124	21731A05C6	21	13	17	20	28	27	27	29	26
125	21731A05C7	30	30	28	28	30	29	30	30	28
126	21731A05C8	22	22	23	24	29	29	23	29	28
127	21731A05C9	29	29	28	27	30	29	27	30	30
128	21731A05D0	29	28	29	28	30	27	29	29	29
129	21731A05D1	27	24	21	20	28	29	26	27	21
130	21731A05D2	17	18	16	20	27	29	27	28	26
131	21731A05D3	6	5	4	7	23	22	19	25	20
132	21731A05D4	15	8	20	14	23	24	25	28	20
133	21731A05D5	25	20	28	21	26	24	28	27	26
134	21731A05D6	4	8	11	5	14	24	21	27	20
135	21731A05D7	30	25	26	27	30	30	26	30	29
136	21731A05D8	26	23	24	24	28	29	29	28	29
137	21731A05D9	19	9	6	9	22	20	21	26	22
138	21731A05E0	15	9	15	14	25	27	23	28	20
139	21731A05E1	25	24	27	25	29	25	22	27	24
140	21731A05E2	4	6	5	7	18	24	21	27	22
141	21731A05E3	18	14	16	11	23	24	26	27	25
142	21731A05E4	30	30	30	29	30	28	30	30	30
143	21731A05E5	4	6	10	9	17	25	23	26	24
144	21731A05E6	19	21	24	20	28	30	28	27	26
145	21731A05E7	30	27	27	28	29	30	27	28	30
146	21731A05E8	24	19	24	22	24	29	17	28	28
147	21731A05E9	20	23	27	24	26	29	23	27	29
148	21731A05F0	24	26	25	25	28	28	25	28	30
149	21731A05F1	29	26	30	24	26	28	24	30	30
150	21731A05F2	18	14	18	16	19	26	21	27	25
151	21731A05F3	19	15	20	22	18	26	21	26	24
152	21731A05F4	18	23	21	20	24	27	25	27	23
153	21731A05F5	15	14	18	16	24	25	27	26	23
154	21731A05F6	30	27	29	26	30	30	28	30	30
155	21731A05F7	11	11	15	14	20	27	25	27	28
156	21731A05F8	30	28	28	28	29	28	24	30	30
157	21731A05F9	26	26	26	20	28	26	26	25	25
158	21731A05G0	30	30	28	29	30	30	29	28	30
159	21731A05G1	19	18	17	19	23	27	22	24	25
160	21731A05G2	26	28	29	28	30	30	24	30	30
161	21731A05G3	25	22	21	23	26	30	24	27	30
162	21731A05G4	18	20	21	18	20	25	21	26	24
163	21731A05G5	17	14	15	9	20	28	22	24	21
164	21731A05G6	29	27	30	28	30	30	30	30	30

S.NO	ROLL NUMBER	CALCULUS AND SPECIAL FUNCTIONS (21A110101)	APPLIED CHEMISTRY (21A110105)	C-PROGRAMMING & DATA STRUCTURES (21A050302)	APPLIED PHYSICS (21A110104)	ENGLISH FOR PROFESSIONALS (21A110202)	Engineering & IT Workshop (21A050301)	APPLIED CHEMISTRY LAB (21A110108B)	APPLIED PHYSICS LAB (21A110108A)	C-PROGRAMMING & DATA STRUCTURES LAB (21A050303)
165	21731A05G7	28	28	28	27	29	29	27	26	29
166	21731A05G8	23	22	22	24	28	29	26	26	28
167	21731A05G9	21	20	28	24	24	27	23	24	28
168	21731A05H0	4	9	9	7	19	24	23	25	25
169	21731A05H1	21	18	23	24	27	30	30	27	29
170	21731A05H2	25	20	25	24	22	27	22	25	25
171	21731A05H3	27	27	27	28	28	29	28	28	29
172	21731A05H4	7	5	15	8	17	23	24	24	25
173	21731A05H5	17	15	17	15	20	26	24	27	22
174	21731A05H6	23	21	21	20	23	27	23	27	23
175	21731A05H7	13	11	18	14	21	24	24	21	24
176	21731A05H8	20	14	17	11	23	27	18	24	25
177	21731A05H9	19	15	22	17	21	28	25	26	24
178	21731A05I0	29	25	30	24	27	28	23	29	27
179	21731A05I1	15	8	14	14	20	27	25	24	23
180	21731A05I2	13	17	19	15	24	28	24	26	23
181	21731A05I3	9	10	9	17	18	27	27	26	24
182	21731A05I4	30	28	30	30	29	30	30	30	30
183	21731A05I5	19	10	21	4	22	25	23	27	26
184	21731A05I6	8	7	4	5	13	25	21	25	20
185	21731A05I7	20	11	15	7	20	22	17	23	20
186	21731A05I8	30	30	30	29	30	30	26	30	30
187	21731A05I9	25	22	25	20	23	28	25	27	26
188	21731A05J0	26	22	22	22	23	28	24	26	28
189	21731A05J1	15	9	6	9	20	22	23	24	25
190	21731A05J2	29	26	28	27	28	30	30	30	30
191	21731A05J3	26	17	12	14	27	28	27	26	27
192	21731A05J4	22	17	23	14	26	28	23	27	27
193	21731A05J5	21	17	23	24	28	27	22	24	28
194	21731A05J6	21	21	20	19	23	27	22	26	25
195	21731A05J7	9	14	15	11	19	25	20	25	24
196	21731A05J8	27	20	23	20	25	29	24	28	27

D. Jan

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Head of Department

COMPUTER SCIENCE ENGINEERING

BR Visvodaya Institute of Technology & Science

KAVALI - 524 201, SPSR Nellore Dt.



PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
 (Affiliated to J.N.T.U.A, Approved by MICTE)
KAVALI - 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



INTERNAL MARKS

ACADEMIC YEAR: 2021-2022

CLASS : I/IV B.TECH

SEMESTER: II

S.NO	ROLL NUMBER	MM					P&S					ADS					BEE					ED		Biology for Engineer s / ES Seminar	ADS LAB	BEE LAB	CE LAB							
		UNIT - 1 (100)	UNIT - 2 (100)	UNIT - 3 (100)	UNIT - 4 (100)	Mid I (30)	UNIT - 1 (100)	UNIT - 2 (100)	UNIT - 3 (100)	UNIT - 4 (100)	Mid I (30)	UNIT - 1 (100)	UNIT - 2 (100)	UNIT - 3 (100)	UNIT - 4 (100)	Mid I (30)	UNIT - 1 (100)	UNIT - 2 (100)	UNIT - 3 (100)	UNIT - 4 (100)	Mid I (30)	Mid II (30)												
1	21731A0501	10	10	10	10	27	30	10	10	10	10	26	30	10	10	10	10	28	30	8	9	9	9	30	30	30	28	30	29					
2	21731A0502	10	9	10	10	24	30	10	10	10	10	27	27	9	9	10	5	19	28	8	10	10	10	22	19	28	29	30	29					
3	21731A0503	10	10	8	10	24	15	10	10	10	10	27	30	9	9	10	9	15	21	8	9	8	3	11	22	29	27	30	25	28	29			
4	21731A0504	10	9	10	10	25	26	10	10	10	10	20	26	10	10	10	10	29	30	9	9	7	7	24	27	27	24	29	27	28	30	29		
5	21731A0505	10	7	10	9	21	25	7	10	4	10	8	17	8	9	7	9	11	16	2	7	6	0	3	14	24	22	29	20	15	28	29		
6	21731A0506	10	8	9	10	18	19	10	10	10	10	14	25	8	9	2	9	19	16	3	7	6	3	9	11	29	28	20	15	26	29			
7	21731A0507	10	10	10	9	23	27	10	10	5	10	16	21	8	10	10	10	25	28	7	9	6	6	17	19	24	23	20	30	29	29	29		
8	21731A0508	10	10	10	9	30	30	10	10	10	10	30	30	10	10	10	10	26	30	9	9	10	8	28	28	29	30	20	28	28	29	29		
9	21731A0509	10	10	10	9	19	25	9	10	8	10	15	30	9	10	9	10	23	29	9	7	9	6	23	23	29	29	30	26	22	29	29		
10	21731A0510	10	10	10	10	30	29	10	10	10	10	29	30	10	10	10	10	29	30	10	10	10	9	27	25	30	28	30	28	26	29	29		
11	21731A0511	10	10	10	10	30	29	10	10	10	10	30	27	9	10	10	10	23	29	9	10	10	9	27	30	28	27	30	27	29	29	29		
12	21731A0512	10	10	10	10	30	29	10	10	10	10	27	30	10	9	10	10	28	30	8	10	10	9	29	30	30	29	30	29	28	30	30	29	
13	21731A0513	10	9	10	9	15	16	6	8	6	10	13	14	7	10	9	10	12	21	7	8	8	2	6	4	20	27	20	25	18	27	27	27	
14	21731A0514	10	10	10	10	29	30	10	10	9	10	29	30	10	9	10	10	23	30	8	8	10	5	21	22	30	29	30	20	23	30	29	29	
15	21731A0515	10	10	10	10	29	30	10	10	10	10	30	30	10	10	10	10	26	30	10	8	10	10	27	30	30	30	30	26	26	30	29	29	
16	21731A0516	10	10	10	10	30	30	10	10	10	10	30	30	10	10	10	10	29	29	10	10	10	10	27	27	30	30	30	26	28	28	29	29	
17	21731A0517	10	10	10	10	28	28	10	10	10	10	16	30	10	10	10	9	28	30	0	10	10	9	21	20	30	28	30	25	26	29	29	29	
18	21731A0518	10	5	10	7	19	16	10	6	8	10	25	13	8	6	9	9	16	21	6	7	10	5	16	20	26	26	30	20	16	27	27	27	
19	21731A0519	10	10	9	10	30	30	10	10	10	10	30	30	10	10	9	0	28	30	10	10	10	0	29	30	30	29	30	27	30	30	30	30	30
20	21731A0520	10	10	10	10	30	28	10	6	10	10	24	23	10	10	9	10	24	30	8	8	10	10	25	27	30	29	29	28	28	28	29	29	29
21	21731A0521	10	6	10	10	3	14	8	8	10	8	20	9	7	7	9	9	14	20	6	6	7	5	7	15	24	26	28	18	25	25	25	25	25

S.NO	ROLL NUMBER	UNIT - 1				UNIT - 2				UNIT - 3				UNIT - 4				UNIT - 5				Mid I s / ES	LAB	LAB	LAB							
		UNIT - 1 (10)	UNIT - 2 (10)	UNIT - 3 (10)	UNIT - 4 (10)	UNIT - 1 (10)	UNIT - 2 (10)	UNIT - 3 (10)	UNIT - 4 (10)	UNIT - 1 (10)	UNIT - 2 (10)	UNIT - 3 (10)	UNIT - 4 (10)	UNIT - 1 (10)	UNIT - 2 (10)	UNIT - 3 (10)	UNIT - 4 (10)	UNIT - 1 (10)	UNIT - 2 (10)	UNIT - 3 (10)	UNIT - 4 (10)					Mid I (30)	Mid II (30)	Mid I (30)	Mid II (30)	Mid I (30)	Mid II (30)	Mid I (30)
56	21731A0556	8	3	10	10	15	13	5	2	8	10	10	12	9	6	0	10	6	21	15	7	0	7	0	9	15	24	28	30	25	15	27
57	21731A0557	10	10	10	10	29	30	10	10	10	10	10	30	30	10	10	10	10	29	30	10	10	10	10	28	26	28	30	30	29	30	
58	21731A0558	10	10	10	10	30	30	10	10	10	10	10	30	30	9	10	10	10	26	30	9	9	10	10	28	30	30	29	30	30	28	29
59	21731A0559	10	9	10	10	25	28	10	10	8	10	10	24	26	9	10	10	5	22	22	8	9	9	23	19	28	30	30	29	28	30	
60	21731A0560	10	10	10	10	24	16	9	10	10	10	10	19	21	8	9	6	9	17	19	7	9	4	10	3	26	28	30	28	15	27	
61	21731A0561	10	10	10	10	22	12	7	10	10	10	10	25	19	10	9	10	9	14	16	4	6	8	8	18	25	27	30	28	15	27	
62	21731A0562	10	8	10	0	14	14	10	10	10	0	10	10	9	9	8	10	0	9	16	2	6	6	5	4	26	23	30	27	22	28	
63	21731A0563	10	9	10	10	29	28	10	10	10	10	10	28	29	9	10	10	10	21	27	9	10	10	28	28	30	27	30	30	26	29	
64	21731A0564	10	10	8	8	23	18	6	10	9	10	17	20	9	4	8	8	21	0	0	0	8	8	6	15	15	29	25	29	20	27	
65	21731A0565	10	8	10	10	30	30	10	10	10	10	29	30	10	10	10	10	27	30	9	10	10	10	25	26	30	29	30	30	27	29	
66	21731A0566	10	8	9	10	27	29	10	5	10	10	27	28	10	9	7	10	23	27	10	6	10	8	22	15	30	30	30	26	25	29	
67	21731A0567	10	7	9	10	16	20	10	5	4	10	14	15	7	7	2	5	10	21	24	8	7	4	7	8	24	20	30	20	16	28	
68	21731A0568	10	9	8	7	17	15	10	10	10	10	16	10	10	7	5	6	10	15	17	5	7	6	2	14	30	23	26	23	18	24	
69	21731A0569	10	9	10	10	15	0	10	10	8	10	9	5	5	6	6	2	9	10	9	6	7	0	6	5	25	17	30	28	17	28	
70	21731A0570	10	3	10	10	23	14	10	10	9	10	15	19	19	10	10	10	9	22	21	10	8	5	8	10	10	28	21	30	21	17	29
71	21731A0571	10	10	10	10	28	28	10	10	10	10	28	28	28	8	10	10	10	27	29	10	8	10	9	16	20	30	28	30	27	27	29
72	21731A0572	10	5	6	8	18	10	10	10	6	10	9	10	10	9	4	2	10	18	16	5	8	7	10	6	8	24	24	30	23	18	29
73	21731A0573	10	3	4	8	17	16	10	9	1	10	0	4	8	8	8	2	10	5	15	0	4	0	1	3	2	23	18	28	24	21	26
74	21731A0574	10	5	10	8	16	18	9	9	10	6	19	21	8	8	9	2	10	23	22	7	8	10	5	22	11	28	24	30	18	24	29
75	21731A0575	10	10	9	10	25	26	10	10	10	10	18	15	8	6	10	10	27	22	10	9	10	8	15	2	30	20	30	20	19	29	
76	21731A0576	10	10	10	10	29	30	10	10	10	10	29	30	30	10	10	10	10	28	28	7	9	10	7	28	29	30	27	30	28	24	30
77	21731A0577	10	2	8	10	12	19	10	10	10	10	14	10	10	8	8	10	4	16	4	7	7	6	8	12	5	28	20	30	25	21	29
78	21731A0578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	20	8	1	1
79	21731A0579	10	10	10	10	23	22	10	10	10	10	16	25	7	9	10	10	11	9	9	9	8	8	6	8	13	28	21	30	30	16	29
80	21731A0580	10	10	10	10	26	27	10	10	10	10	21	26	8	9	9	10	17	0	7	7	2	8	15	9	30	18	30	30	16	28	
81	21731A0581	10	10	10	10	24	28	10	10	10	10	30	30	10	9	10	10	27	24	8	9	10	10	23	16	29	26	30	30	26	19	30
82	21731A0582	10	10	10	10	25	27	10	10	10	10	30	24	10	10	10	10	27	26	8	8	10	8	14	12	30	20	30	24	25	29	
83	21731A0583	10	3	10	10	13	20	10	10	10	10	21	22	10	7	10	10	19	10	7	0	8	4	13	16	29	17	30	28	16	28	
84	21731A0584	10	9	10	10	27	29	9	10	10	10	19	17	9	8	10	10	17	23	8	9	6	7	13	9	30	28	30	28	30	30	
85	21731A0585	10	9	4	6	8	0	9	8	9	10	9	3	6	2	2	9	12	12	0	6	1	6	4	4	24	19	26	20	18	24	
86	21731A0586	10	8	0	10	29	29	10	10	10	10	30	30	10	10	10	10	28	29	10	9	10	9	27	27	30	29	30	21	29	29	
87	21731A0587	10	10	10	10	27	28	10	10	10	10	27	28	10	10	10	10	28	26	8	9	10	10	20	19	30	23	30	28	30	30	
88	21731A0588	10	9	10	10	25	13	10	10	9	10	23	19	9	9	9	9	19	16	6	7	10	10	20	7	30	29	30	17	26	29	
89	21731A0589	10	10	10	9	29	26	10	10	10	10	30	30	9	10	10	10	28	25	8	8	7	7	25	25	30	29	30	30	25	30	

S.NO	ROLL NUMBER	Mid I										Mid II										Engineer s/ES Semवार	LAB	LAB	LAB												
		UNPT-1 (10)	UNPT-2 (10)	UNPT-3 (10)	UNPT-4 (10)	Mid I (30)	UNPT-1 (10)	UNPT-2 (10)	UNPT-3 (10)	UNPT-4 (10)	Mid I (30)	Mid II (30)	UNPT-1 (10)	UNPT-2 (10)	UNPT-3 (10)	UNPT-4 (10)	Mid I (30)	Mid II (30)	Mid I (30)	Mid II (30)																	
90	21731A0590	10	4	10	10	14	16	10	10	10	8	10	10	10	10	17	19	9	9	10	10	20	18	18	6	5	4	9	6	14	29	19	27	17	16	28	
91	21731A0591	10	8	10	10	21	26	10	10	10	10	10	10	10	10	28	26	10	10	10	10	22	21	21	8	7	7	8	9	20	23	30	25	30	28	21	30
92	21731A0592	10	10	10	10	24	28	10	10	10	10	10	10	10	10	27	14	10	10	10	10	26	17	6	7	6	6	10	20	5	30	25	30	28	21	29	
93	21731A0593	10	10	10	10	29	30	9	10	10	10	10	10	10	10	29	30	10	10	10	10	30	25	9	8	8	8	9	18	24	30	27	30	21	18	30	
94	21731A0594	10	9	9	10	12	13	10	10	10	10	10	10	10	10	10	16	5	8	7	6	15	15	5	7	7	5	1	6	23	17	26	20	17	27		
95	21731A0595	10	9	10	10	26	26	7	10	10	10	10	10	10	10	24	30	7	9	10	10	28	26	9	7	10	5	22	18	30	24	30	21	16	26		
96	21731A0596	10	10	7	10	27	22	10	10	10	10	10	10	10	10	18	25	6	10	10	10	28	24	9	7	7	8	14	23	30	21	30	26	30	30		
97	21731A0597	7	0	2	10	0	0	0	2	0	0	0	10	10	0	0	0	2	5	2	9	2	8	2	5	6	3	0	3	21	15	30	15	15	26		
98	21731A0598	9	8	10	10	27	24	10	10	10	9	10	10	10	10	29	17	5	4	8	9	26	19	7	7	8	6	16	5	30	19	30	15	15	28		
99	21731A0599	10	10	10	10	29	30	10	10	10	10	10	10	10	10	30	30	9	7	10	9	27	23	10	9	10	6	20	13	29	24	30	24	22	27		
100	21731A05A0	9	9	10	4	5	21	8	6	4	8	2	22	6	2	22	6	8	3	8	14	19	0	8	4	4	2	11	26	19	24	20	16	25			
101	21731A05A1	10	10	10	10	29	28	10	10	9	9	10	27	28	9	28	9	6	10	10	27	30	9	8	10	9	25	27	30	26	30	28	28	29			
102	21731A05A2	6	2	9	3	6	17	8	2	0	10	3	5	5	10	3	5	5	10	2	7	11	16	2	7	5	2	3	7	23	17	24	27	16	28		
103	21731A05A3	10	10	10	10	24	26	10	10	10	9	10	25	30	6	30	6	9	10	10	29	28	10	9	10	8	20	14	30	26	30	29	21	30			
104	21731A05A4	10	9	10	10	25	25	10	10	9	9	10	29	23	6	23	6	10	7	10	26	24	10	8	10	8	20	20	30	24	30	29	19	29			
105	21731A05A5	10	10	10	10	27	30	10	10	10	10	10	29	29	9	29	9	9	10	10	28	30	9	8	10	9	22	22	30	30	30	20	21	28			
106	21731A05A6	10	10	10	10	29	25	10	10	10	10	10	29	30	7	30	7	10	10	9	30	25	7	6	9	9	20	20	30	28	30	25	29	28			
107	21731A05A7	9	9	10	8	27	27	10	10	6	6	10	27	23	5	23	5	9	10	10	17	21	8	8	5	3	20	13	30	21	25	28	26	28			
108	21731A05A8	10	10	10	10	23	14	10	10	10	10	10	13	24	6	24	6	10	5	9	17	16	6	7	8	4	6	11	29	22	27	20	16	26			
109	21731A05A9	10	10	0	10	27	28	10	9	10	10	28	30	7	28	7	10	10	10	25	24	8	8	8	8	8	14	19	29	25	27	30	30	30			
110	21731A05B0	10	8	10	10	29	30	10	4	10	10	30	30	8	9	30	8	9	10	29	30	30	9	9	10	10	24	22	30	28	30	27	30	29			
111	21731A05B1	10	10	10	10	28	27	9	10	10	10	28	29	7	26	16	9	8	8	10	26	16	9	8	8	10	22	11	30	27	30	25	16	27			
112	21731A05B2	5	6	9	4	16	13	10	10	10	10	12	14	7	13	13	7	8	5	10	24	13	9	7	9	9	14	13	26	15	20	20	23	28			
113	21731A05B3	4	0	0	0	3	0	3	0	0	0	1	1	4	0	1	4	0	2	2	3	10	0	0	0	1	0	2	17	15	25	17	17	26			
114	21731A05B4	9	2	9	0	18	0	8	10	1	10	18	3	6	8	3	6	8	6	8	19	10	5	7	7	3	7	6	30	19	25	26	15	29			
115	21731A05B5	10	10	10	10	22	28	10	10	10	10	29	29	7	24	27	10	10	10	24	27	27	9	8	7	7	19	15	30	26	30	21	29	27			
116	21731A05B6	10	10	8	10	22	25	9	10	9	9	27	25	6	28	27	10	8	9	9	28	27	10	9	6	8	21	14	27	17	28	25	17	27			
117	21731A05B7	10	9	10	10	25	25	9	10	9	9	17	25	7	20	28	10	7	10	20	28	10	7	7	7	8	13	8	30	25	30	21	16	29			
118	21731A05B8	10	8	10	10	29	29	10	10	10	10	22	29	8	23	25	4	8	8	5	14	8	4	8	8	5	14	8	25	19	26	26	21	27			
119	21731A05B9	0	0	3	2	0	4	5	0	3	10	0	5	0	0	0	5	0	0	3	0	5	0	3	2	3	0	0	16	15	25	20	16	26			
120	21731A05C0	10	10	10	9	22	26	9	10	10	10	18	26	5	18	26	5	8	6	9	18	26	7	8	9	8	17	20	30	21	30	20	17	30			
121	21731A05C1	10	9	10	9	28	30	10	6	10	10	16	26	8	21	26	8	6	10	21	26	26	7	7	9	8	18	22	30	23	30	29	16	29			
122	21731A05C4	10	8	9	0	24	28	10	10	0	14	26	26	8	26	26	8	8	9	26	26	26	7	8	9	7	13	15	30	28	29	21	24	27			
123	21731A05C5	10	7	10	7	23	11	4	5	9	9	21	25	8	16	21	8	5	10	16	21	21	8	9	7	0	3	6	30	27	25	24	18	29			

S/NO	ROLL NUMBER	UNIT - 1				UNIT - 2				UNIT - 3				UNIT - 4				Mid I (30)	Mid II (30)	UGPC-I (30)	UNIT - 5				Mid I (30)	Mid II (30)	UGPC-II (30)	Seminar	LAB	LAB	LAB							
		1(10)	2(10)	3(10)	4(10)	1(10)	2(10)	3(10)	4(10)	1(10)	2(10)	3(10)	4(10)	1(10)	2(10)	3(10)	4(10)				1(10)	2(10)	3(10)	4(10)								1(10)	2(10)	3(10)	4(10)			
158	21731A05G0	10	10	9	10	30	30	10	10	10	10	10	10	10	28	28	8	9	10	10	10	10	29	30	10	10	10	10	30	30	30	30	25	30				
159	21731A05G1	10	8	10	10	21	23	10	10	10	10	10	10	10	14	18	9	9	6	10	10	10	18	23	9	9	10	10	10	10	10	10	10	21	18	30		
160	21731A05G2	10	10	10	10	30	27	9	10	10	10	10	10	10	28	30	10	10	10	10	10	10	29	29	10	9	10	10	10	10	10	10	10	27	27	30		
161	21731A05G3	5	10	10	8	30	30	10	10	8	30	30	10	10	25	30	8	6	10	10	10	10	22	29	8	9	10	10	7	23	21	27	28	30	30			
162	21731A05G4	8	9	10	10	26	19	10	10	10	10	10	10	10	26	18	10	9	10	10	10	10	24	26	5	8	8	8	11	16	25	26	30	23	26	29		
163	21731A05G5	6	2	8	8	12	20	1	6	5	10	10	10	10	6	6	7	9	0	9	9	10	10	21	21	4	3	1	4	3	9	17	18	17	18	27		
164	21731A05G6	10	10	10	10	30	30	10	10	10	10	10	10	10	25	30	10	10	10	10	10	10	27	28	9	8	10	8	26	26	30	30	30	30	30	30		
165	21731A05G7	10	10	10	10	30	30	10	10	10	10	10	10	10	28	30	9	10	10	10	10	10	30	26	10	9	10	10	26	24	26	27	27	30	30	30		
166	21731A05G8	10	10	10	10	29	24	10	10	10	10	10	10	10	20	29	5	5	10	10	10	10	24	26	10	10	10	8	19	18	30	27	30	23	17	30		
167	21731A05G9	10	10	10	10	25	27	8	8	10	10	10	10	10	24	24	8	8	8	10	10	10	15	30	6	8	8	6	15	15	29	16	29	18	22	23	26	
168	21731A05H0	3	3	6	7	2	6	1	4	6	8	8	4	4	4	15	2	10	5	9	7	7	18	18	3	2	2	2	2	2	5	25	23	30	16	20	26	
169	21731A05H1	10	10	10	10	30	24	10	10	9	10	10	10	10	23	28	9	7	10	10	10	10	21	30	9	10	10	10	15	19	27	21	21	23	23	28	29	
170	21731A05H2	10	10	10	10	29	25	10	10	10	10	10	10	10	20	27	8	8	9	10	10	10	24	28	9	10	10	10	17	18	29	27	30	23	30	28	28	
171	21731A05H3	10	10	10	10	30	30	10	10	10	10	10	10	10	30	30	7	7	8	10	10	10	24	28	10	10	9	10	21	25	29	30	30	30	30	16	29	
172	21731A05H4	10	7	10	10	23	19	8	9	10	10	10	10	10	15	21	5	8	10	10	10	20	14	5	6	4	7	10	7	19	21	30	16	15	26	26		
173	21731A05H5	10	0	10	0	15	12	8	10	8	0	19	18	7	19	18	7	9	10	0	18	25	8	8	8	9	9	8	12	21	16	30	22	16	29	29		
174	21731A05H6	10	4	10	10	28	21	10	10	10	10	22	24	6	6	8	8	10	10	10	18	10	8	8	8	9	9	8	9	13	24	18	23	22	25	25		
175	21731A05H7	10	5	10	9	18	26	6	9	10	10	20	20	4	4	8	8	10	10	10	14	22	6	6	7	7	10	10	10	21	17	18	15	18	24	24		
176	21731A05H8	10	5	10	9	25	21	10	8	8	10	21	17	5	5	8	8	8	9	9	20	12	8	6	6	9	5	9	17	28	22	30	18	19	25	25		
177	21731A05H9	10	7	10	10	18	23	8	6	9	10	3	15	2	2	7	10	10	10	11	19	6	6	2	8	5	5	6	10	17	21	30	20	16	26	26		
178	21731A05I0	10	9	10	10	30	28	10	10	10	10	29	30	10	10	10	10	10	10	25	30	9	9	8	9	9	8	22	21	29	30	30	30	30	27	30		
179	21731A05I1	10	10	0	10	0	0	8	1	10	9	12	12	0	8	12	0	8	2	10	4	15	0	0	0	2	0	4	6	20	20	30	28	16	27	27		
180	21731A05I2	10	8	10	8	21	24	10	10	10	10	11	20	6	6	10	10	10	10	17	21	8	8	0	9	5	8	13	26	23	30	27	17	30	30	30		
181	21731A05I3	5	0	10	10	4	17	0	4	5	6	11	14	5	5	5	6	7	11	20	3	0	0	0	0	0	10	9	16	14	30	16	17	29	29	29		
182	21731A05I4	9	9	10	10	28	30	10	10	10	10	28	30	10	28	30	10	10	10	30	30	9	9	8	10	8	20	26	30	30	30	30	30	30	30	30	30	
183	21731A05I5	10	9	10	10	21	22	10	10	10	10	21	25	10	10	10	10	10	10	27	22	4	5	1	2	2	0	9	26	22	30	24	18	28	28	28		
184	21731A05I6	4	2	3	6	7	9	1	5	6	0	1	11	3	3	7	2	7	8	16	2	2	2	2	2	2	5	10	21	21	30	15	17	25	25	25		
185	21731A05I7	10	3	5	4	17	21	10	10	9	8	6	9	2	3	3	10	9	15	21	2	2	0	4	5	1	7	26	25	30	15	18	25	30	30	30	30	
186	21731A05I8	10	10	10	10	30	30	10	10	10	10	29	30	10	29	30	10	10	10	28	30	10	10	10	10	10	28	29	29	30	30	30	30	30	30	30	30	30
187	21731A05I9	10	7	10	8	26	25	10	6	5	9	20	29	8	8	8	8	10	10	21	26	7	7	8	9	7	16	19	27	28	28	25	19	29	29	29	29	
188	21731A05J0	10	8	8	10	28	29	10	10	9	10	27	29	9	9	9	10	10	22	25	8	8	8	8	8	10	7	21	16	28	25	30	28	19	26	26	26	
189	21731A05J1	0	0	9	10	5	12	4	4	9	9	9	20	3	2	2	9	8	5	16	0	2	1	4	4	4	7	14	15	30	16	16	16	16	16	26	26	
190	21731A05J2	10	8	10	10	26	28	10	10	10	10	30	30	6	6	9	10	10	21	28	8	8	9	9	10	10	23	21	26	29	30	21	18	30	30	30	30	
191	21731A05J3	10	6	6	10	25	28	10	10	10	10	16	23	6	0	8	10	10	10	14	5	7	4	4	3	3	15	7	23	13	30	17	24	28	28	28		

S.NO	ROLL NUMBER	UNIT - 1 (100)				UNIT - 2 (100)				UNIT - 3 (100)				UNIT - 4 (100)				Mid I (30)	Mid II (30)	UNIT - 1 (100)				UNIT - 2 (100)				UNIT - 3 (100)				UNIT - 4 (100)				Mid I (30)	Mid II (30)	Engineer's / ES Seminar	LAB	LAB	LAB
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4			1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4						
192	21731A05J4	8	3	9	10	15	20	10	10	14	22	3	6	2	8	8	4	9	9	3	4	2	2	2	2	3	4	22	15	30	21	17	30								
193	21731A05J5	8	4	10	10	16	22	8	10	17	24	5	2	8	8	8	18	14	14	4	8	8	8	4	4	13	12	20	13	30	20	24	29								
194	21731A05J6	8	0	5	10	16	0	10	0	13	14	8	0	5	8	8	10	21	4	4	0	7	4	6	18	23	19	30	19	30	20	16	26								
195	21731A05J7	10	0	6	0	11	9	6	0	3	6	5	0	2	5	5	7	18	3	0	3	3	4	6	4	2	6	17	19	30	15	17	26								
196	21731A05J8	10	7	10	10	29	30	8	10	23	29	5	5	8	9	9	21	26	8	9	0	0	10	13	22	30	25	30	25	30	22	23	30								

HEAD OF THE DEPARTMENT

D. Jan

Head of Department
COMPUTER SCIENCE ENGINEERING
 PBR Visswodaya Institute of Technology & Science
 KAVALI - 524 201, SPSR Nellore Dt.



**PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)**

(Affiliated to J.N.T.U.A, Approved by AICTE)

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



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SESSIONAL MARKS

ACADEMIC YEAR: 2021-2022

CLASS : I/IV B.TECH

SEMESTER: II

S.NO	CSE ROLL NUMBER	MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
1	21731A0501	30	30	30	29	30	30	29	30	29
2	21731A0502	30	28	26	24	29	30	26	30	29
3	21731A0503	25	30	23	21	29	30	25	28	29
4	21731A0504	28	28	30	25	27	29	27	28	30
5	21731A0505	27	19	19	12	24	29	20	15	28
6	21731A0506	23	26	21	13	29	20	20	15	26
7	21731A0507	28	22	29	20	24	29	20	30	29
8	21731A0508	30	30	30	28	30	20	28	28	29
9	21731A0509	27	28	30	24	29	30	26	22	29
10	21731A0510	30	30	30	28	30	30	28	26	29
11	21731A0511	30	30	30	30	28	30	27	29	29
12	21731A0512	30	30	30	30	30	30	29	28	30
13	21731A0513	21	18	23	12	26	20	25	18	27
14	21731A0514	30	30	30	23	30	30	20	23	30
15	21731A0515	30	30	30	30	30	30	26	30	29
16	21731A0516	30	30	30	28	30	30	26	28	29
17	21731A0517	29	29	30	23	30	30	25	26	29
18	21731A0518	21	24	22	22	26	30	20	16	27
19	21731A0519	30	30	29	29	30	30	27	30	30
20	21731A0520	30	26	30	28	30	30	28	28	29

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
21	21731A0521	18	21	22	15	26	20	28	18	25
22	21731A0522	30	30	29	29	30	30	28	23	30
23	21731A0523	27	29	26	23	28	30	25	18	27
24	21731A0524	30	30	30	30	29	30	30	27	29
25	21731A0525	30	25	29	24	30	30	26	24	27
26	21731A0526	30	30	30	30	30	30	30	30	29
27	21731A0527	22	25	16	15	29	30	25	26	28
28	21731A0528	29	30	30	26	30	30	28	28	29
29	21731A0529	23	20	17	12	27	30	22	19	28
30	21731A0530	30	28	29	24	30	30	25	26	28
31	21731A0531	14	9	21	8	27		29	15	26
32	21731A0532	30	30	30	28	30	30	30	28	29
33	21731A0533	30	28	28	21	30	30	26	27	28
34	21731A0534	23	16	23	12	29	30	24	20	28
35	21731A0535	28	28	28	27	29	30	29	26	29
36	21731A0536	30	29	28	27	30	30	27	23	30
37	21731A0537	27	28	27	26	30	30	21	15	26
38	21731A0538	30	30	30	24	30	30	24	21	27
39	21731A0539	30	30	29	29	29	30	28	30	29
40	21731A0540	29	29	29	29	18	30	26	20	30
41	21731A0541	29	30	28	29	30	30	29	25	28
42	21731A0542	30	30	30	30	30	30	30	28	29
43	21731A0543	30	30	30	26	29	30	29	30	30
44	21731A0544	30	30	30	27	30	30	30	30	28
45	21731A0545	30	30	30	29	30	30	30	30	30
46	21731A0546	30	30	28	26	30	30	28	29	28

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers / ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
47	21731A0547	30	30	30	28	30	30	28	30	28
48	21731A0548	18	27	20	17	25	30	25	16	27
49	21731A0549	30	30	29	28	28	30	30	28	30
50	21731A0550	30	30	30	27	30	30	30	30	30
51	21731A0551	24	30	29	28	28	30	30	28	29
52	21731A0552	21	26	30	24	30	30	24	30	28
53	21731A0553	18	16	19	13	28	20	26	25	28
54	21731A0554	29	24	21	20	29	30	29	22	29
55	21731A0555	0	4	0	0	0	0	6	2	2
56	21731A0556	19	15	18	14	28	30	25	15	27
57	21731A0557	30	30	30	29	30	30	29	30	30
58	21731A0558	30	30	30	30	30	30	30	28	29
59	21731A0559	29	27	25	25	30	30	29	28	30
60	21731A0560	25	24	21	14	28	30	28	15	27
61	21731A0561	24	26	21	19	27	30	28	15	27
62	21731A0562	19	16	16	8	26	30	27	22	28
63	21731A0563	30	30	28	29	30	30	30	26	29
64	21731A0564	25	24	19	17	29	29	29	20	27
65	21731A0565	30	30	30	28	30	30	30	27	29
66	21731A0566	30	29	27	23	30	30	26	25	29
67	21731A0567	24	18	23	13	24	30	20	16	28
68	21731A0568	22	21	20	15	29	26	23	18	24
69	21731A0569	18	16	13	13	24	30	28	17	28
70	21731A0570	23	23	25	16	27	30	21	17	29
71	21731A0571	29	29	30	24	30	30	27	27	29
72	21731A0572	19	16	19	15	24	30	23	18	29

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
73	21731A0573	19	10	16	4	22	28	24	21	26
74	21731A0574	21	22	25	22	28	30	18	24	29
75	21731A0575	28	22	25	19	28	30	20	19	29
76	21731A0576	30	30	29	29	30	30	28	24	30
77	21731A0577	21	20	19	14	27	30	25	21	29
78	21731A0578	0	0	3	0	0	20	8	1	1
79	21731A0579	26	26	16	16	27	30	30	16	29
80	21731A0580	28	28	19	16	28	30	30	16	28
81	21731A0581	29	30	28	25	29	30	26	19	30
82	21731A0582	28	30	28	18	28	30	24	25	29
83	21731A0583	23	25	21	17	27	30	28	16	28
84	21731A0584	30	23	25	17	30	30	28	30	30
85	21731A0585	14	15	14	7	23	26	20	18	24
86	21731A0586	29	30	30	28	30	30	21	29	29
87	21731A0587	29	29	29	23	29	30	28	30	30
88	21731A0588	26	26	22	20	30	30	17	26	29
89	21731A0589	30	30	29	25	30	30	30	25	30
90	21731A0590	21	22	23	16	27	27	17	16	28
91	21731A0591	27	29	25	25	29	30	28	21	30
92	21731A0592	29	27	27	20	29	30	28	21	29
93	21731A0593	30	30	30	25	30	30	21	18	30
94	21731A0594	19	21	17	10	22	26	20	17	27
95	21731A0595	28	29	28	23	29	30	21	16	26
96	21731A0596	28	26	27	23	29	30	26	30	30
97	21731A0597	6	5	11	7	20	30	15	15	26
98	21731A0598	27	29	23	17	28	30	15	15	28

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
99	21731A0599	30	30	26	23	28	30	24	22	27
100	21731A05A0	20	19	19	11	25	24	20	16	25
101	21731A05A1	30	29	30	28	30	30	28	28	29
102	21731A05A2	16	9	16	9	22	24	27	16	28
103	21731A05A3	28	30	29	23	30	30	29	21	30
104	21731A05A4	27	30	26	23	29	30	29	19	29
105	21731A05A5	30	30	30	25	30	30	20	21	28
106	21731A05A6	30	30	29	23	30	30	25	29	28
107	21731A05A7	27	28	23	21	29	25	28	26	28
108	21731A05A8	25	25	20	14	28	27	20	16	26
109	21731A05A9	28	30	26	21	29	28	27	30	30
110	21731A05B0	30	30	30	25	30	30	27	30	29
111	21731A05B1	29	30	25	23	30	30	25	16	27
112	21731A05B2	17	18	23	19	24	20	20	23	28
113	21731A05B3	4	6	8	3	17	25	17	17	26
114	21731A05B4	16	19	19	11	28	25	26	15	29
115	21731A05B5	29	30	28	21	30	30	21	29	27
116	21731A05B6	26	28	27	23	25	28	25	17	27
117	21731A05B7	27	26	28	18	29	30	21	16	29
118	21731A05B8	30	29	26	16	24	26	26	21	27
119	21731A05B9	5	10	5	3	16	25	20	16	26
120	21731A05C0	28	27	25	23	29	30	20	17	30
121	21731A05C1	30	27	26	23	29	30	29	16	29
122	21731A05C4	25	23	27	18	30	29	21	24	27
123	21731A05C5	24	26	22	11	30	25	24	18	29
124	21731A05C6	29	30	24	20	28	28	30	17	25

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
125	21731A05C7	30	30	29	29	30	30	30	21	30
126	21731A05C8	27	27	27	19	29	30	26	30	30
127	21731A05C9	30	30	30	28	30	30	27	29	30
128	21731A05D0	29	29	28	28	30	30	25	28	27
129	21731A05D1	26	27	25	20	28	30	27	28	26
130	21731A05D2	23	21	22	16	28	29	26	29	26
131	21731A05D3	9	7	13	5	18	30	15	16	25
132	21731A05D4	24	25	23	11	23	30	24	18	28
133	21731A05D5	27	21	24	13	27	30	25	18	28
134	21731A05D6	6	5	10	2	20	30	15	15	25
135	21731A05D7	28	30	29	26	30	30	29	27	30
136	21731A05D8	29	28	26	27	28	30	26	28	30
137	21731A05D9	6	9	5	2	4	17	7	15	16
138	21731A05E0	22	15	16	5	18	30	17	17	27
139	21731A05E1	26	29	26	21	27	30	23	18	27
140	21731A05E2	12	10	15	7	18	30	16	15	25
141	21731A05E3	19	18	18	11	21	30	19	23	26
142	21731A05E4	30	30	30	30	30	30	30	30	30
143	21731A05E5	17	16	21	6	17	19	15	17	28
144	21731A05E6	23	26	29	23	28	30	23	18	29
145	21731A05E7	30	30	30	27	30	30	30	26	30
146	21731A05E8	28	29	29	19	28	30	30	17	28
147	21731A05E9	28	28	30	23	29	30	26	17	29
148	21731A05F0	30	30	30	29	26	30	29	28	30
149	21731A05F1	30	30	29	22	21	30	29	23	28
150	21731A05F2	20	21	21	14	21	30	16	16	26

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
151	21731A05F3	21	20	25	13	22	30	22	25	28
152	21731A05F4	29	21	20	18	26	30	21	20	28
153	21731A05F5	21	24	18	18	19	30	18	17	30
154	21731A05F6	30	30	29	27	30	30	30	29	30
155	21731A05F7	22	15	17	12	27	30	16	18	29
156	21731A05F8	30	30	28	27	28	30	27	23	28
157	21731A05F9	30	26	27	21	29	30	29	20	28
158	21731A05G0	30	29	30	28	30	30	30	25	30
159	21731A05G1	26	22	24	17	22	30	21	18	30
160	21731A05G2	30	30	30	28	29	30	29	27	30
161	21731A05G3	29	30	29	25	28	30	26	30	30
162	21731A05G4	27	27	28	19	26	30	23	26	29
163	21731A05G5	20	12	19	9	18	30	17	18	27
164	21731A05G6	30	30	29	27	30	30	30	23	30
165	21731A05G7	30	30	30	28	27	30	29	30	30
166	21731A05G8	30	29	27	23	30	30	23	17	30
167	21731A05G9	28	26	27	17	27	18	22	23	26
168	21731A05H0	10	15	18	9	25	30	16	20	26
169	21731A05H1	30	29	29	23	26	30	23	28	29
170	21731A05H2	30	28	28	22	29	30	23	30	28
171	21731A05H3	30	30	27	27	30	30	30	16	29
172	21731A05H4	25	23	21	13	21	30	16	15	26
173	21731A05H5	15	21	22	14	20	30	22	16	29
174	21731A05H6	26	26	19	20	23	30	23	22	25
175	21731A05H7	27	24	24	16	21	18	15	18	24
176	21731A05H8	25	23	21	18	27	30	18	19	25

CSE		MM	P&S	ADS	BEEE	ED	Bilogy for Engineers/ ES Seminar Marks	ADS LAB	BEEE LAB	CE LAB
S.NO	ROLL NUMBER									
177	21731A05H9	25	18	21	13	21	30	20	16	26
178	21731A05I0	30	30	30	24	30	30	30	27	30
179	21731A05I1	9	17	15	5	20	30	28	16	27
180	21731A05I2	25	23	24	15	26	30	27	17	30
181	21731A05I3	19	15	20	9	16	30	16	17	29
182	21731A05I4	30	30	30	27	30	30	30	30	30
183	21731A05I5	25	27	28	8	26	30	24	18	28
184	21731A05I6	11	10	15	9	21	30	15	17	25
185	21731A05I7	19	15	22	9	26	30	15	18	25
186	21731A05I8	30	30	30	30	30	30	30	30	30
187	21731A05I9	27	26	27	21	28	30	25	19	29
188	21731A05J0	29	30	27	22	28	30	28	19	26
189	21731A05J1	16	21	18	8	15	30	16	16	26
190	21731A05J2	29	30	28	25	29	30	21	18	30
191	21731A05J3	27	25	18	15	21	30	17	24	28
192	21731A05J4	23	24	11	6	21	30	21	17	30
193	21731A05J5	24	25	18	15	19	30	20	24	29
194	21731A05J6	14	19	19	16	23	30	20	16	26
195	21731A05J7	13	7	15	8	19	30	15	17	26
196	21731A05J8	30	29	26	20	29	30	22	23	30

D. Jan

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KAVALI - 524 201, SPSR Nellore Dt.



PARVATHAREDDY BABUL REDDY

VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)

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

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



AY:2021-2022

SESSIONAL MARKS

SEMESTER-II

CLASS : II B.TECH

BATCH : 2020

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)EX Laboratory Data Analysis with R	Grand Total
20731A0501	30	28	27	27	29	29	30	30	28	29	287
20731A0502	30	30	29	30	30	30	30	29	28	30	296
20731A0503	30	30	28	30	30	29	29	30	28	29	293
20731A0504	30	27	27	28	27	29	29	29	25	28	279
20731A0505	29	24	24	23	24	30	26	26	25	29	260
20731A0506	30	29	27	28	29	30	29	29	28	30	289
20731A0507	30	29	28	22	25	28	28	28	28	29	275
20731A0508	30	27	29	26	27	21	28	30	28	30	276
20731A0509	30	30	27	30	29	28	30	30	29	29	292
20731A0510	29	28	27	27	22	27	28	29	28	29	274
20731A0511	30	30	28	28	30	30	28	30	29	30	293
20731A0512	30	30	28	28	26	28	29	30	29	29	287
20731A0513	30	25	28	25	26	27	28	29	28	30	276
20731A0514	30	30	29	30	30	30	30	29	28	28	294

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A0516	30	30	29	30	30	25	30	30	28	29	291
20731A0517	30	30	30	30	30	30	30	30	29	29	298
20731A0518	28	26	21	27	29	30	28	27	27	28	271
20731A0519	30	27	27	28	26	28	28	30	28	30	282
20731A0520	29	30	30	29	29	29	30	30	29	30	295
20731A0521	30	27	25	30	29	30	28	30	27	30	286
20731A0523	26	25	23	16	20	29	27	28	26	30	250
20731A0524	25	29	28	30	30	25	30	29	28	29	283
20731A0525	30	25	29	27	25	30	30	29	27	28	280
20731A0526	30	28	28	28	30	30	29	30	28	29	290
20731A0527	30	27	24	28	25	26	30	28	27	30	275
20731A0528	30	30	32	28	27	28	27	29	26	29	286
20731A0529	30	28	30	29	27	30	30	28	27	29	288
20731A0530	28	24	27	27	25	26	30	29	28	30	274
20731A0531	30	30	26	28	29	30	27	29	26	29	284
20731A0532	30	30	30	30	30	30	28	28	27	29	292
20731A0533	30	27	28	30	29	30	28	28	28	29	287
20731A0534	30	29	27	30	29	28	29	28	27	29	286
20731A0535	29	28	30	26	30	30	30	30	29	29	291
20731A0536	30	28	27	26	26	30	28	29	29	30	283
20731A0537	30	29	30	30	30	30	30	30	29	30	298
20731A0538	30	29	29	28	30	30	30	30	28	29	293
20731A0540	30	26	28	26	27	30	28	30	28	29	282
20731A0541	30	28	28	29	28	30	30	30	29	30	292
20731A0542	30	30	29	28	28	30	30	30	28	29	292

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A0543	30	28	27	26	29	30	30	29	28	29	286
20731A0544	29	26	25	22	23	28	27	28	27	28	263
20731A0545	30	27	25	24	26	28	29	28	28	29	274
20731A0546	30	28	28	28	30	27	30	29	27	28	285
20731A0547	30	29	28	27	30	30	30	30	29	30	293
20731A0548	30	28	28	29	30	30	30	30	29	29	293
20731A0549	30	30	28	30	29	30	30	30	29	30	296
20731A0550	30	30	29	29	30	30	30	29	28	30	295
20731A0551	30	30	28	29	29	30	29	28	28	29	291
20731A0552	30	29	30	30	29	28	29	29	28	28	290
20731A0553	30	29	30	30	29	30	30	30	29	30	297
20731A0554	30	28	28	29	29	30	30	30	29	29	292
20731A0555	25	28	26	29	28	28	29	29	28	28	278
20731A0556	30	29	27	30	30	30	30	29	29	29	293
20731A0557	30	29	29	29	30	30	30	30	29	30	296
20731A0558	30	30	27	30	30	30	29	30	29	29	294
20731A0559	30	30	30	30	29	30	30	30	29	29	297
20731A0560	30	30	30	30	29	30	30	29	29	29	296
20731A0561	29	27	28	30	28	25	29	28	29	30	283
20731A0562	30	25	26	28	27	24	28	27	30	29	274
20731A0563	29	24	27	29	28	29	26	28	29	29	278
20731A0564	22	25	23	27	24	29	25	26	27	29	257
20731A0565	28	29	26	28	29	26	27	28	28	29	278
20731A0566	30	30	29	30	30	29	28	29	30	30	295
20731A0567	30	28	29	28	28	29	27	29	30	30	288

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A0568	21	21	20	23	24	18	5	12	8	9	161
20731A0569	30	28	26	28	28	23	28	27	29	28	275
20731A0570	29	22	27	27	29	29	29	27	28	29	276
20731A0571	25	26	28	26	28	17	28	27	28	30	263
20731A0572	23	28	29	30	30	29	26	29	29	29	282
20731A0573	28	28	28	30	28	25	25	29	29	30	280
20731A0574	29	29	28	30	30	28	25	29	29	29	286
20731A0575	25	29	29	29	30	27	24	28	30	30	281
20731A0576	30	27	29	29	31	28	29	26	29	28	286
20731A0577	27	25	25	30	27	27	28	28	29	29	275
20731A0578	29	26	29	30	30	28	29	27	29	28	285
20731A0579	28	23	25	28	29	24	27	26	30	29	269
20731A0580	27	27	23	30	30	29	28	28	29	28	279
20731A0581	30	27	27	30	29	29	30	29	30	29	290
20731A0582	30	26	29	30	29	29	29	29	30	29	290
20731A0583	30	26	27	29	29	23	28	28	28	29	277
20731A0584	30	29	30	30	30	29	28	28	30	30	294
20731A0585	30	27	26	29	25	29	26	27	30	28	277
20731A0586	23	22	23	27	27	20	25	23	23	25	238
20731A0587	30	28	26	29	28	28	26	28	29	30	282
20731A0588	30	30	30	30	30	29	30	30	30	30	299
20731A0589	25	24	25	26	25	23	26	26	26	29	255
20731A0590	30	27	26	30	28	29	30	29	28	28	285
20731A0591	30	28	30	30	30	29	25	28	29	29	288
20731A0592	30	30	30	30	32	28	30	29	30	30	299

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A0593	30	30	29	30	30	28	30	28	28	29	292
20731A0594	30	28	29	30	30	29	28	27	29	30	290
20731A0595	26	28	26	29	29	28	27	28	28	29	278
20731A0596	30	27	30	30	29	30	30	29	30	30	295
20731A0597	29	27	22	23	25	25	30	27	26	29	263
20731A0598	30	30	30	30	30	29	30	29	30	30	298
20731A0599	30	27	28	29	29	29	29	29	27	30	287
20731A05A0	30	26	26	27	27	24	29	29	29	29	276
20731A05A1	28	26	27	30	30	27	30	29	29	30	286
20731A05A2	29	26	25	27	28	14	27	28	26	29	259
20731A05A3	30	28	26	30	30	22	25	28	27	29	275
20731A05A4	27	20	25	25	25	30	26	27	26	30	261
20731A05A5	30	28	28	29	27	28	29	29	29	29	286
20731A05A6	30	27	29	30	30	29	30	28	30	30	293
20731A05A7	24	25	21	27	28	27	26	25	24	26	253
20731A05A8	23	28	19	27	25	23	27	22	23	26	243
20731A05A9	28	24	30	30	29	30	28	28	30	30	287
20731A05B0	30	26	26	30	28	29	30	28	29	29	285
20731A05B1	30	27	27	28	28	24	29	28	27	29	277
20731A05B2	29	27	29	29	29	30	28	29	29	30	289
20731A05B3	30	30	30	30	30	30	30	29	30	30	299
20731A05B4	28	27	27	26	27	29	28	27	28	29	276
20731A05B5	29	29	27	30	28	24	28	26	28	29	278
20731A05B6	30	29	25	29	29	24	30	27	26	29	278
20731A05B7	20	16	17	22	21	16	26	15	15	15	183

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A05B8	29	26	26	27	27	23	25	27	27	30	267
20731A05B9	23	27	27	27	28	29	26	27	27	29	270
20731A05C0	28	25	25	29	28	27	27	26	26	29	270
20731A05C1	30	28	28	30	30	30	30	26	27	29	288
20731A05C2	28	26	23	28	26	29	29	26	26	28	270
20731A05C4	18	17	17	25	24	20	26	15	23	26	211
20731A05C5	27	21	20	26	25	25	26	25	22	28	245
20731A05C6	27	26	24	26	25	21	25	26	25	27	252
20731A05C7	28	27	21	29	25	24	26	25	23	29	257
20731A05C8	27	24	18	25	25	24	24	23	20	25	235
20731A05C9	28	27	23	25	25	28	27	27	26	29	265
20731A05D1	27	28	22	27	26	28	24	26	24	30	262
20731A05D2	30	27	28	29	29	24	30	26	26	29	278
20731A05D3	19	21	17	22	24	22	24	23	25	29	226
20731A05D4	27	25	21	26	25	27	25	23	22	30	251
20731A05D5	26	22	21	25	26	21	25	26	25	29	246
20731A05D6	30	28	27	27	30	30	23	26	24	26	271
20731A05D7	27	26	23	27	28	28	23	23	23	25	253
20731A05D8	28	28	21	27	27	28	28	24	24	29	264
20731A05D9	26	24	22	26	27	27	24	23	25	25	249
20731A05E0	30	30	29	30	27	28	28	28	29	30	289
20731A05E1	27	28	23	27	29	24	23	25	24	25	255
20731A05E2	30	23	26	27	29	29	27	25	24	29	269
20731A05E3	28	29	27	28	27	29	26	26	26	29	275
20731A05E4	27	28	23	28	27	26	27	25	25	30	266

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
20731A05E5	30	26	23	26	26	27	26	25	24	29	262
20731A05E6	25	27	22	28	25	29	24	25	24	28	257
20731A05E7	29	26	24	28	25	28	25	25	23	28	261
20731A05E8	23	23	17	25	25	22	15	22	20	25	217
20731A05E9	30	29	29	29	29	30	29	30	26	29	290
20731A05F1	29	27	28	27	25	29	28	28	29	29	279
20731A05F2	30	29	29	30	29	30	30	28	26	29	290
20731A05F3	30	27	26	25	26	29	27	23	23	29	265
20731A05F4	27	17	19	25	25	23	26	22	20	25	229
20731A05F5	30	29	30	30	30	23	29	29	30	30	290
20731A05F6	30	29	27	27	27	29	29	26	25	30	279
21735A0501	27	28	26	27	26	26	28	27	26	30	271
21735A0502	25	25	23	27	25	24	28	26	25	29	257
21735A0503	29	30	26	29	27	21	30	26	25	29	272
21735A0504	30	29	25	32	28	23	28	27	26	29	277
21735A0505	30	27	27	29	28	28	29	28	26	28	280
21735A0506	30	24	30	30	28	29	30	27	27	29	284
21735A0507	30	30	30	30	28	29	30	27	26	28	288
21735A0508	25	28	26	28	28	27	27	28	28	29	274
21735A0509	29	29	29	28	28	25	26	27	24	30	275
21735A0510	29	28	29	27	28	24	25	27	24	29	270
21735A0511	30	29	26	30	27	18	28	26	23	30	267
21735A0512	29	27	25	27	26	25	25	27	26	30	267
21735A0513	27	27	27	24	25	24	26	26	25	29	260
21735A0514	29	25	27	27	24	28	29	27	25	30	271

ROLL NO	(20A54404) Deterministic Stochastic Statistical Methods	(20A05401T) Database Management Systems	(20A05402T) Operating Systems	(20A05403T) Software Engineering	(20A52301) Managerial Economics and Financial Analysis	(20A99401) Design Thinking for Innovation	(20A05403P) Software Engineering Lab	(20A05401P) Database Management Systems Lab	(20A05402P) Operating Systems	(20A05404)Ex ploratory Data Analysis with R	Grand Total
21735A0515	30	29	30	30	29	25	30	27	26	29	285
21735A0516	30	28	27	29	26	27	30	27	25	29	278
21735A0517	24	22	23	27	28	22	20	26	26	28	246
21735A0518	30	30	30	30	30	29	30	29	29	30	297

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 COMPUTER SCIENCE ENGINEERING
 JGR Viswodaya Institute of Technology & Science
 KAVALLI - 524 201, SPSR Nellore Dt.



PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

(Affiliated to J.N.T.U.A, Approved by AICTE)

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



AY:2021-2022

SESSIONAL MARKS

SEMESTER-II

CLASS : III B.TECH

BATCH : 2019

S.NO	HallTicketNumber	19A05601 #####Cryp tography & Network Security	19A05602 T####Big Data Analytics	19A52601 T####En glish Commun ication	19A05603 a####Co mputer Design	19A04604 b####Pri nciples of Commun ication Systems	19A52602 b####Ma nagerial Economic s & Financial Analysis	19A05602 P####Big Data Analytics Lab	19A52601 P####En glish Commun ication Lab	19A05605 ####Soci ally Relevant Project	19A99601 ####MC: Research Methodol ogy	19A05606 ####Com prehensiv e Online Examinat ions
1	19731A0501	27	28	30	28	28	26	28	29	48	28	74
2	19731A0502	28	28	29	24	23	28	28	29	48	26	82
3	19731A0503	30	30	30	29	30	29	30	29	50	28	77
4	19731A0504	26	26	30	26	21	24	27	29	48	29	83
5	19731A0505	26	27	30	26	24	25	28	29	48	28	90
6	19731A0506	30	29	29	29	27	26	29	29	50	26	84
7	19731A0507	30	29	30	27	29	30	29	29	50	28	82
8	19731A0508	30	30	28	30	27	26	28	29	49	26	86
9	19731A0509	27	27	28	27	24	28	28	28	48	24	90
10	19731A0510	30	30	30	29	30	30	29	29	50	28	87

11	19731A0511	27	26	30	29	26	27	27	28	49	28	90
12	19731A0512	30	30	30	30	30	29	30	29	50	29	94
13	19731A0513	30	29	30	30	30	30	30	29	50	28	99
14	19731A0514	28	29	30	28	29	29	29	29	50	29	93
15	19731A0516	28	28	29	27	28	27	28	28	49	24	80
16	19731A0517	27	30	30	29	27	29	29	29	50	27	93
17	19731A0518	30	30	28	29	28	29	29	29	50	29	88
18	19731A0519	30	30	30	30	30	30	29	29	50	29	89
19	19731A0520	26	25	30	28	28	27	29	29	50	29	81
20	19731A0521	30	29	30	30	30	28	30	29	50	29	84
21	19731A0522	27	27	30	25	25	30	27	29	49	27	94
22	19731A0523	29	29	30	29	25	28	28	29	49	27	93
23	19731A0524	30	30	30	30	29	30	29	29	50	30	94
24	19731A0525	27	28	30	29	28	28	29	29	50	28	96
25	19731A0526	28	29	30	29	28	30	28	29	49	28	97
26	19731A0527	30	30	30	30	28	30	30	29	50	29	95
27	19731A0528	30	29	30	30	30	27	30	29	50	28	98
28	19731A0529	28	30	30	27	28	28	28	28	49	28	93
29	19731A0530	29	30	30	28	25	28	28	29	49	28	70
30	19731A0531	30	30	30	30	30	29	29	29	50	29	94
31	19731A0532	30	30	29	30	28	27	29	29	50	28	82

32	19731A0533	19A05601 #####Cryp tography & Network Security	19A05602 T####Big Data Analytics	19A52601 T####En glish Commun ication	19A05603 a####Co mpiler Design	19A04604 b####Pri nciples of Commun ication Systems	19A52602 b####Ma nagerial Economic s & Financial Analysis	19A05602 P####Big Data Analytics Lab	19A52601 P####En glish Commun ication Lab	19A05605 ####Soci ally Relevant Project	19A99601 #####MC: Research Methodol ogy	19A05606 #####Com prehensiv e Online Examinat ions
33	19731A0534	29	26	28	28	29	29	28	28	49	28	90
34	19731A0535	30	30	30	28	28	30	29	28	50	28	94
35	19731A0536	26	28	29	24	23	27	27	28	47	27	67
36	19731A0537	29	29	30	30	27	29	28	29	49	26	94
37	19731A0538	28	26	30	29	28	30	28	29	49	27	85
38	19731A0539	30	27	30	29	28	30	29	29	50	28	93
39	19731A0540	30	27	29	29	28	28	28	28	49	27	94
40	19731A0541	30	30	30	30	30	29	30	29	50	27	99
41	19731A0542	30	22	30	30	26	30	28	29	48	21	90
42	19731A0543	29	27	30	28	24	25	27	28	49	27	66
43	19731A0544	29	27	30	29	28	29	29	29	50	28	95
44	19731A0545	30	29	30	30	29	30	29	29	50	28	94
45	19731A0546	27	27	24	25	24	25	20	15	50	24	92
46	19731A0547	28	28	29	30	28	28	27	28	49	23	94
47	19731A0548	30	30	30	29	29	30	30	28	50	28	94
48	19731A0549	30	29	30	30	30	30	29	29	50	28	88
49	19731A0550	24	25	25	26	21	28	27	28	48	20	87
50	19731A0551	30	30	30	30	30	29	29	29	50	27	80
51	19731A0552	29	29	30	29	27	29	28	29	48	27	81
52	19731A0553	30	29	30	29	29	30	30	29	50	28	90

S.NO	HallTicketNumber	19A05601 #####CrYP tography & Network Security	19A05602 T####Big Data Analytics	19A52601 T####En glish Commun ication	19A05603 a####Co mplier Design	19A04604 b####Pri nciples of Commun ication Systems	19A52602 b####Ma nagerial Economic & Financial Analysis	19A05602 P####Big Data Analytics Lab	19A52601 P####En glish Commun ication Lab	19A05605 ####Soci ally Relevant Project	19A99601 ####MC: Research Methodol ogy	19A05606 ####Com prehensiv e Online Examinat ions
53	19731A0554	30	29	30	30	28	30	29	29	50	27	79
54	19731A0555	29	28	29	28	26	28	27	28	49	26	92
55	19731A0556	29	29	29	26	25	28	29	28	50	26	93
56	19731A0557	29	23	30	29	27	28	29	28	50	28	92
57	19731A0558	29	22	30	25	26	28	27	27	45	24	85
58	19731A0559	29	29	30	27	29	28	29	29	50	29	91
59	19731A0560	30	25	30	29	30	30	29	29	50	28	93
60	19731A0561	30	30	30	30	30	30	30	29	50	27	83
61	19731A0562	30	28	30	30	29	29	29	29	50	28	77
62	19731A0564	27	29	30	29	30	30	30	29	50	27	99
63	19731A0565	30	30	30	30	28	30	30	29	50	30	95
64	19731A0566	27	29	30	27	27	27	28	27	49	28	93
65	19731A0567	30	29	29	29	28	30	29	26	50	28	90
66	19731A0568	22	27	28	27	25	26	28	26	48	28	61
67	19731A0569	22	23	24	25	23	24	27	28	45	27	93
68	19731A0570	15	15	15	16	15	15	23	15	40	17	69
69	19731A0571	28	29	30	28	29	28	30	27	50	27	93
70	19731A0572	30	28	30	30	28	28	28	25	49	28	87
71	19731A0573	30	30	30	30	29	30	30	27	50	28	70
72	19731A0574	29	27	30	28	27	27	27	28	49	26	89
73	19731A0575	30	28	30	29	28	29	29	27	50	27	88

74	19731A0576	19A05601 ###Cryp tography & Network Security	29	19A05602 T###Big Data Analytics	29	19A52601 T###En glish Commun ication	30	19A05603 a###Co mpiler Design	28	19A04604 b###Pri nciples of Commun ication Systems	28	19A52602 b###Ma nagerial Economic s & Financial Analysis	30	19A05602 P###Big Data Analytics Lab	29	19A52601 P###En glish Commun ication Lab	28	19A05605 ###Soci ally Relevant Project	50	19A99601 ###MC: Research Methodol ogy	28	19A05606 ###Com prehensiv e Online Examinat ions	28	91
75	19731A0577		30		29		28		28		28		28		28		48		28	88				
76	19731A0578		27		28		29		25		28		28		27		48		23	89				
77	19731A0579		30		27		30		29		29		29		27		50		28	92				
78	19731A0580		29		20		30		27		27		27		28		50		26	97				
79	19731A0581		30		28		30		30		29		28		25		50		27	98				
80	19731A0582		29		29		26		25		27		26		25		45		22	76				
81	19731A0583		30		30		30		29		29		30		27		50		28	97				
82	19731A0584		29		28		29		23		27		29		27		48		26	95				
83	19731A0585		30		28		30		30		28		28		26		49		27	82				
84	19731A0586		26		23		29		23		24		24		20		45		26	69				
85	19731A0587		26		28		28		26		28		28		21		49		27	86				
86	19731A0588		26		27		29		28		28		28		24		48		27	82				
87	19731A0589		24		29		29		23		27		27		19		48		28	79				
88	19731A0590		30		30		30		26		28		30		24		48		28	81				
89	19731A0591		30		29		29		27		28		29		27		48		28	85				
90	19731A0592		30		28		30		29		28		28		23		49		28	90				
91	19731A0594		29		27		29		27		27		27		24		49		28	94				
92	19731A0595		19		19		19		15		15		15		16		40		0	50				
93	19731A0596		29		27		30		26		27		27		18		49		28	85				
94	19731A0597		27		30		29		30		28		28		27		49		28	85				

95	19731A0598	19A05601 ###Cryp tography & Network Security	19A05602 T###Big Data Analytics	19A52601 T###En glish Commun ication	19A05603 a###Co mpiler Design	19A04604 b###Pri nciples of Commun ication Systems	19A52602 b###Ma nagerial Economic s & Financial Analysis	19A05602 P###Big Data Analytics Lab	19A52601 P###En glish Commun ication Lab	19A05605 ###Soci ally Relevant Project	19A99601 ###MC: Research Methodol ogy	19A05606 ###Com prehensive e Online Examinat ions
96	19731A0599	30	27	30	28	29	29	27	27	49	28	91
97	19731A05A0	29	30	30	28	29	30	28	27	49	28	89
98	19731A05A0	22	29	30	22	25	30	27	27	48	28	82
99	19731A05A1	30	30	30	30	28	30	28	26	49	28	90
100	19731A05A2	15	22	19	21	17	25	25	19	44	23	88
101	19731A05A3	28	29	30	28	28	29	27	25	49	29	91
102	19731A05A4	30	27	29	29	26	28	30	27	50	28	93
103	19731A05A5	27	27	30	27	28	28	27	20	49	27	90
104	19731A05A6	25	27	28	26	24	20	26	22	45	27	85
105	19731A05A7	27	29	30	30	28	29	28	29	49	28	92
106	19731A05A8	27	29	29	28	27	27	28	28	49	28	87
107	19731A05A9	28	29	30	30	27	28	28	27	49	28	83
108	19731A05B0	24	22	26	24	22	27	26	20	45	28	87
109	19731A05B1	30	29	30	29	29	29	28	29	49	28	97
110	19731A05B2	15	15	15	15	15	18	22	15	40	16	81
111	19731A05B3	22	23	26	22	22	26	25	20	46	28	84
112	19731A05B4	25	26	29	26	20	28	26	21	46	27	78
113	19731A05B5	22	22	26	16	19	22	27	22	48	28	79
114	19731A05B6	24	27	29	27	26	26	27	24	48	27	83
115	19731A05B7	26	28	30	27	27	28	27	23	48	27	87
	19731A05B8	21	22	27	20	28	21	25	19	42	28	91

116	19731A05B9	19A05601 #####Cryp tography & Network Security	19A05602 T####Big Data Analytics	19A52601 T####En glish Commun ication	19A05603 a####Co mpiler Design	19A04604 b####Pri nciples of Commun ication Systems	19A52602 b####Ma nagerial Economic & Financial Analysis	19A05602 P####Big Data Analytics Lab	19A52601 P####En glish Commun ication Lab	19A05605 ####Soci ally Relevant Project	19A99601 ####MC: Research Methodol ogy	19A05606 ####Com prehensiv e Online Examinat ions
117	19731A05C0	15	16	20	21	20	21	24	19	44	18	50
118	19731A05C1	24	23	22	20	22	25	24	18	45	26	74
119	19731A05C2	23	23	21	17	20	25	24	23	45	27	80
120	19731A05C4	22	22	22	18	20	27	26	18	44	21	50
121	19731A05C5	28	28	30	29	29	30	27	27	49	27	88
122	19731A05C6	23	20	22	21	23	24	26	19	46	27	79
123	19731A05C7	15	25	21	23	18	20	24	18	45	27	50
124	19731A05C8	21	23	23	20	20	24	25	21	45	27	78
125	19731A05D0	24	28	28	21	26	26	27	25	48	27	77
126	19731A05D1	26	28	28	26	27	28	27	28	48	23	87
127	19731A05D2	28	25	30	23	24	28	27	27	45	17	A
128	19731A05D4	22	17	28	19	17	22	26	27	45	18	73
129	19731A05D5	25	27	30	25	26	27	27	28	45	21	84
130	19731A05D6	27	26	27	22	20	28	27	27	46	20	86
131	19731A05D7	25	27	30	27	26	27	27	28	48	24	88
132	19731A05D8	20	24	21	15	15	24	26	28	45	20	50
133	19731A05D9	28	30	30	27	28	28	27	29	49	24	83
134	19731A05E0	18	17	19	15	15	15	24	26	38	0	A
135	19731A05E1	25	24	26	21	20	25	26	26	42	17	89
136	19731A05E2	27	28	30	27	24	28	28	26	48	23	64

137	19731A05E3	19A05601 ###Cryp tography & Network Security	19A05602 T###Big Data Analytics	19A52601 T###En glish Commun ication	19A05603 a###Co mpiler Design	19A04604 b###Pri nciples of Commun ication Systems	19A52602 b###Ma nagerial Economic & Financial Analysis	19A05602 P###Big Data Analytics Lab	19A52601 P###En glish Commun ication Lab	19A05605 ###Soci ally Relevant Project	19A99601 ###MC: Research Methodol ogy	19A05606 ###Com prehensiv e Online Examinat ions
138	19731A05E4	26	25	26	24	19	28	25	26	45	15	87
139	19731A05E5	29	29	29	27	25	28	27	29	49	23	85
140	19731A05E6	19	22	20	15	17	21	24	26	43	15	73
141	19731A05E7	15	19	19	15	15	15	25	28	44	17	50
142	19731A05E8	25	26	27	25	20	28	26	27	45	24	85
143	19731A05E9	28	27	30	27	20	27	27	28	48	28	88
144	19731A05F0	29	25	29	23	17	26	27	29	45	28	A
145	19731A05F1	20	15	23	23	19	21	25	29	40	20	53
146	19731A05F2	30	30	30	30	28	30	28	27	49	24	84
147	19731A05F3	25	21	26	17	18	22	22	25	40	24	71
148	19731A05F4	20	16	16	15	15	16	22	25	40	0	83
149	19731A05F5	22	23	21	29	24	28	29	28	49	25	50
150	19731A05F6	23	23	30	19	18	20	25	29	44	29	61
151	19731A05F7	28	30	30	29	27	29	30	29	50	29	88
152	19731A05F9	27	26	28	22	23	23	27	28	45	23	50
153	19731A05G0	28	25	30	16	21	24	27	29	45	24	63
154	19731A05G1	23	25	27	27	19	25	27	28	46	16	79
155	19731A05G2	22	25	30	26	24	27	27	29	46	20	84
156	19731A05G3	29	28	29	25	16	25	27	29	46	11	89
157	19731A05G4	19	27	29	22	22	23	26	25	45	15	90
		23	25	28	23	19	22	26	26	45	15	94

S.NO	HallTicketNumber	19A05601 ###CrYP tography & Network Security	19A05602 T###Big Data Analytics	19A52601 T###En glish Commun ication	19A05603 a###Co mputer Design	19A04604 b###Pri nciples of Commun ication Systems	19A52602 b###Ma nagerial Economic & Financial Analysis	19A05602 P###Big Data Analytics Lab	19A52601 P###En glish Commun ication Lab	19A05605 ###Soci ally Relevant Project	19A99601 ###MC: Research Methodol ogy	19A05606 ###Com prehensiv e Online Examinat ions
158	19731A05G6	28	28	30	27	26	29	26	27	45	16	90
159	19731A05G7	23	25	28	21	20	26	25	27	45	15	87
160	19731A05G8	25	23	26	21	25	23	25	25	46	18	64
161	19731A05G9	28	25	30	22	22	25	27	29	48	27	54
162	19731A05H1	29	28	29	27	28	26	28	29	49	25	91
163	19731A05H2	24	29	29	24	24	26	27	28	46	26	76
164	19731A05H3	27	27	25	26	25	25	27	29	48	24	95
165	19731A05H4	29	30	30	27	29	28	28	29	49	23	69
166	19731A05H5	27	25	22	24	23	27	24	26	44	15	73
167	19731A05H6	30	30	30	30	28	30	29	27	49	22	81
168	19731A05H7	17	20	23	19	21	23	24	27	45	17	80
169	19731A05H8	24	24	27	25	24	25	26	26	44	17	83
170	19731A05H9	28	29	30	30	29	29	29	29	50	22	88
171	19731A05I0	22	25	30	22	19	22	26	28	45	17	75
172	19731A05I2	27	25	29	28	26	26	26	28	46	19	82
173	19731A05I3	25	22	21	22	17	25	24	25	45	16	81
174	19731A05I4	25	27	28	26	21	26	26	28	46	20	89
175	19731A05I5	29	30	30	29	23	28	27	26	49	23	84
176	19731A05I7	16	19	25	16	15	17	24	27	42	16	A
177	19731A05I8	29	27	30	30	28	27	28	28	48	19	92
178	19731A05I9	22	21	24	20	17	22	25	26	45	19	86

179	19731A05J0	30	30	30	27	30	30	30	29	28	50	22	90
180	19731A05J2	30	30	30	30	29	29	29	30	29	49	19	87
181	19731A05J3	26	29	30	29	26	26	28	27	28	48	21	80
182	20735A0501	30	29	30	30	27	30	29	27	29	49	21	88
183	20735A0502	29	24	28	29	27	27	28	27	28	48	17	86
184	18731A0533	29	23	28	29	27	24	25	27	25	47	20	80
185	18731A05A7	21	27	26	25	22	23	28	25	28	45	19	50
186	19L41A0512	30	28	28	28	26	25	26	26	26	48	20	91

D. Jan

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COMPUTER SCIENCE ENGINEER.
 PGR Viswodaya Institute of Technology & Science
 KAVALLI - 524 201, SPSR Nellore Dt.



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 ELECTRICAL & ELECTRONICS ENGINEERING



AY:2021-2022

II B.Tech, I Sem Final Mid Marks

S.NO	ROLL NO	NAME OF THE STUDENT	CVT	ECA	DCMT	DLD	MEFA	ECA L	DCMTL	DI,DL	ADPL	UHV
1	20731A0201	ADENNAGARI CHAITANYA	30	30	29	29	29	30	30	30	29	25
2	20731A0202	ATMAKURU CHANDU PRIYA	30	28	24	26	29	30	28	29	29	23
3	20731A0204	BOINA HEPSI	24	21	23	18	24	27	27	26	26	19
4	20731A0205	BUDURU CHARAN KUMAR	24	22	19	23	21	26	25	22	24	15
5	20731A0206	CHATLA ANJALI	30	30	28	29	30	30	30	30	28	24
6	20731A0208	DAGGUPATI LAKSHMI PRIYANKA	29	30	27	29	30	30	30	29	27	25
7	20731A0209	DOLA ANUSHA	23	22	27	23	25	27	28	27	27	23
8	20731A0212	JUTURI HARI PRIYA	28	24	26	21	29	30	30	28	29	27
9	20731A0213	KOTA SAIKUMAR	17	15	17	16	17	26	22	23	21	15
10	20731A0214	MOGILI SIVAKUMARI	26	21	19	15	26	30	24	26	25	20
11	20731A0215	MUDDA RAKESH	21	15	19	19	24	26	20	22	21	16
12	20731A0216	MUKTIPATI MANOJ	19	15	16	16	20	24	20	20	22	16
13	20731A0217	MUTTEBAKA VINEELA	30	29	27	23	30	30	30	28	30	22
14	20731A0218	NUKULAPATI CHARAN	24	17	17	19	23	24	18	22	21	18
15	20731A0219	PALETTI PAVAN KUMAR	24	20	18	18	27	25	17	20	24	21
16	20731A0220	PIRLA RAMBABU	24	24	19	22	20	26	22	22	24	17
17	20731A0221	POTLURU DIVYA	26	20	27	23	30	27	30	28	27	21
18	20731A0222	PREMULA AMULYA	29	18	27	22	30	27	28	26	27	20
19	20731A0223	SIDDAPA REDDY PAVANI	27	27	26	24	29	30	29	28	28	21
20	20731A0224	SHAIK FAROOK	17	16	15	15	15	27	23	25	24	15
21	20731A0225	THULIBILLY AJAY VARDHAN	29	27	21	27	20	26	25	25	27	20
22	20731A0226	THURAKA MANOJ KUMAR	26	26	21	21	21	26	26	24	26	19
23	20731A0227	LETTI PRAVEEN KUMAR	18	22	17	20	20	27	25	25	26	18
24	20731A0230	VEMULA SURESH	12	16	15	15	19	26	19	20	21	15
25	21735A0201	G.UDAY BHANU RAJU	18	18	23	22	21	28	27	27	28	20
26	21735A0202	H.AKHILA	30	30	29	28	30	30	28	28	27	25
27	21735A0203	K. VINAY KUMAR	16	23	23	22	24	28	27	28	28	21
28	21735A0204	K.VINEELA	30	30	30	29	30	30	30	28	30	26
29	21735A0205	M.CHARAN	25	30	25	27	26	28	29	29	27	21
30	21735A0206	M.KOUSHIK REDDY	26	30	29	29	27	30	30	30	30	19
31	21735A0207	P.PREM KUMAR	17	24	20	27	25	30	27	28	26	20
32	21735A0208	SD.MUZAHID	23	24	28	29	30	30	30	30	29	20
33	21735A0209	V.APARNA	26	23	21	23	18	30	29	28	28	16
34	21735A0210	V.ANIL KUMAR	30	30	29	29	30	30	30	29	29	21
35	21735A0211	D.ANEEL	29	29	27	26	26	28	29	28	30	21
36	21735A0212	G.SAI KALYAN	19	20	20	19	21	27	28	26	30	16
37	21735A0213	J.MANEESHA	24	28	24	24	27	30	26	28	27	18
38	21735A0214	SK.ANWAR BASHA	21	27	23	28	24	30	30	30	29	20
39	21735A0215	K.PAVAN KALYAN	26	28	27	28	26	28	27	27	29	20
40	21735A0216	Y.SAI SANTHAN	16	26	27	28	23	27	26	29	28	19
41	21735A0217	V.HARISH	5	13	17	16	15	15	16	20	19	15
42	21735A0218	SK.ABDUL FAROOK	15	19	26	25	26	30	30	29	28	17
43	21735A0219	M.SUSMITHA	15	23	25	22	19	28	28	28	27	20
44	21735A0220	CH.VEERA REDDY	30	30	30	30	30	30	30	30	29	20
45	21735A0221	P.RAVI TEJA	17	23	25	27	21	28	27	28	28	18
46	21735A0222	K.AKHIL	26	27	30	29	30	29	30	30	29	21
47	21735A0223	D.VAMSI KRISHNA	23	26	29	28	29	28	30	30	28	20

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Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
PBR Visvodaya Institute of Technology & Science
KAVALI - 524 201, S.P.S.R Nellore Dist., A.P. India



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 ELECTRICAL & ELECTRONICS ENGINEERING

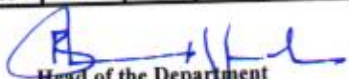


AY:2021-2022

CLASS & SEM :III B.Tech,I-Sem Final Mid Marks

S.No	Roll No	NAME OF THE STUDENT	ACM	CS	ELS	EMD	DCD	IEHV	RM	ACML	ELSL	PESL	SRP
1	19731A0201	ADIGENTLA SUJITHA	28	30	28	28	28	27	25	30	29	30	48
2	19731A0202	ATMAKURI VINAY KUMAR	25	23	28	26	25	17	17	29	25	26	43
3	19731A0203	BEERAKAYALA MADHAN	27	28	28	26	28	23	20	30	26	30	45
4	19731A0204	BYRISETTI SARITHA	28	30	28	26	30	29	27	30	26	30	48
5	19731A0205	CHEMBETI SUNEEL	23	26	25	24	29	22	20	30	26	24	43
6	19731A0206	CHEMBETI YASWANTH	16	17	16	18	16	15	18	20	25	22	40
7	19731A0207	CHITTETI PRAVALIKA	27	29	27	26	29	23	27	29	28	27	46
8	19731A0208	DARA MAHITH	23	22	27	26	23	23	20	24	26	17	42
9	19731A0210	DASARI GANGADHAR	22	21	25	26	25	20	20	30	26	27	43
10	19731A0211	DASARI SARANYA	19	24	27	25	25	20	20	29	27	24	43
11	19731A0212	DEVARAPALLI ABHINAYA	28	30	30	30	30	30	30	30	29	30	50
12	19731A0213	GUNDABATHINA SREEJA	30	30	28	29	29	25	22	30	29	30	48
13	19731A0214	JADDA KEERTHI	26	25	29	28	28	21	20	30	29	28	45
14	19731A0215	KAPPIRA VENKATESH	21	26	28	25	28	21	19	25	27	25	43
15	19731A0216	K NITHISH KUMAR REDDY	25	28	29	26	28	23	19	30	28	30	45
16	19731A0217	KOLLABATHINA AMULYA	28	26	30	25	29	22	22	24	28	29	45
17	19731A0218	KOMMALA VIKASH	17	27	25	26	22	18	19	26	27	26	42
18	19731A0219	K LIKITHA MADHAVI	26	30	30	27	29	25	23	30	28	29	46
19	19731A0220	KURAPATI SANGEETHA	27	28	30	28	28	26	22	30	29	30	46
20	19731A0221	MALLELA SASI KUMAR	20	23	28	23	23	17	17	24	28	15	40
21	19731A0222	MANCHALA RAVI TEJA	24	30	28	28	28	22	20	30	27	28	45
22	19731A0223	MEDAM PRASAD REDDY	27	30	30	26	29	27	22	30	27	30	46
23	19731A0224	NALLABALEM DINESH	25	28	30	28	26	26	21	30	26	30	46
24	19731A0225	NATAKARANI AJAY	23	27	27	25	24	22	21	29	26	26	44
25	19731A0226	NELAPATI SIVAKAVITHA	26	28	27	27	30	25	23	29	28	30	46
26	19731A0228	PYDI SRIKANTH	26	23	24	24	28	19	18	26	27	19	42
27	19731A0229	SADU TARUN	25	26	29	24	26	21	19	22	26	29	43
28	19731A0230	SEELAM PRIYANKA	24	25	28	24	29	23	21	30	29	29	45
29	19731A0231	SHAIK AZEEDHASHA	21	22	21	22	24	19	19	24	25	29	41
30	19731A0232	SHAIK JAKEE SHARIF	30	30	27	30	29	28	23	30	26	30	48
31	19731A0233	SHAIK YASIN	27	19	23	24	24	24	19	24	26	23	42
32	19731A0235	S VAMSI KRISHNA	25	19	21	20	25	21	18	24	25	23	41
33	19731A0236	SUNKARA RENUKA	23	23	29	21	27	17	20	30	28	26	43
34	19731A0237	THATITHOTI SUPRIYA	21	21	19	22	21	17	20	25	28	22	40
35	19731A0238	THUPILI PRAVEEN	20	24	23	17	26	22	19	29	28	30	42
36	19731A0239	VAJJA SANDEEP	15	26	27	20	23	21	20	27	25	22	41
37	19731A0240	VAKA PRAVALIKA	23	26	26	25	29	25	22	28	28	30	45
38	19731A0241	VEMULURI VENKAT	22	25	20	20	27	19	18	29	25	27	42
39	19731A0242	VISHITHA DARAS	26	26	27	25	28	23	21	30	28	30	45
40	19731A0243	Y PRAVALLIKA	26	27	28	25	29	23	22	27	28	25	45
41	19731A0244	YATAGIRI SRINIVASULU	15	15	19	18	18	15	15	29	26	17	40
42	19731A0245	YERRANAGULA LOKESH	17	17	21	19	22	25	20	19	26	26	40
43	19731A0246	P NAGARAJU	23	15	21	18	23	15	21	18	26	23	40
44	19731A0247	KOKKILIGADDA ANUSHA	30	30	30	29	30	30	29	29	28	30	50
45	19731A0248	VETTI SANDEEP	17	17	18	16	24	23	18	27	25	19	40
46	19731A0249	NIJAMALA THARUN	17	17	25	19	26	23	17	28	27	29	41
47	19731A0251	P VAMSI KRISHNA	19	21	26	23	25	23	18	28	26	26	42
48	19731A0252	YELLANGARI PRAVEEN	16	22	26	19	26	20	17	28	25	22	41
49	19731A0253	PARA UMESH CHAND	25	26	25	25	27	22	20	28	24	28	44
50	19731A0254	RAVURU MEGHANA	26	25	29	29	29	28	25	29	29	28	46
51	19731A0255	KAPPALA ESWAR	20	20	27	20	21	21	17	24	27	23	41
52	20735A0201	ARKATI VENKATESH	27	27	30	26	26	27	19	30	26	30	45
53	20735A0202	GUDURI JASHUVA	22	20	26	26	26	20	19	29	26	30	43

S.No	Roll No	NAME OF THE STUDENT	ACM	CS	ELS	EMD	DCD	IEHV	RM	ACML	ELSL	PESL	SRP
54	20735A0203	MANDALA IMMANUEL	21	20	24	24	28	19	20	27	22	27	42
55	20735A0204	ESTHARLA SRINADH	20	17	25	22	27	21	18	28	26	23	41
56	20735A0205	ATMAKURU VIJAY SAI KUMAR	24	21	27	23	26	19	17	30	23	26	42
57	20735A0206	BOINA PRAVEEN KUMAR	25	23	28	26	26	22	18	27	26	28	43
58	20735A0207	SHAIK SULTHAN BASHA	27	27	28	29	29	28	20	30	26	30	46
59	20735A0208	SRIRAM VENKATA SATWIK	20	27	24	27	25	22	22	29	28	30	44
60	20735A0209	VASANTHAM PAVAN KUMAR	28	28	30	27	26	23	19	29	27	27	45
61	20735A0210	K VENKATESH	28	27	27	28	29	24	21	29	27	26	45
62	20735A0211	CHERUKURU NANI	21	20	27	23	25	21	19	30	18	30	42
63	20735A0212	D VRAMACHANDRAIAH	28	21	25	26	29	22	16	30	25	30	44
64	20735A0213	POTHANABOYINA DHANESH	21	17	26	26	26	19	20	27	20	27	41
65	20735A0214	PRATHAP VENKATESWARLU	25	28	30	28	29	28	22	28	26	27	46
66	20735A0215	R VENKATA MANU	21	24	27	22	18	19	15	26	19	28	40
67	20735A0216	SHAIK SANDHANI	23	22	25	21	26	23	19	26	26	29	43
68	20735A0217	T RAMAKRISHNA	20	23	25	24	23	22	19	26	21	27	42
69	20735A0218	KURAKU PAVAN KALYAN	23	22	25	23	27	21	19	25	24	25	42
70	20735A0219	RAMACHANDRUNI	22	27	26	22	26	21	22	26	27	28	43
71	20735A0221	KAPPALA AMRUTHA	29	28	29	30	28	25	26	29	27	30	48
72	20735A0222	K VISHNUVARDHAN REDDY	23	26	30	27	25	21	19	30	27	30	44
73	20735A0223	NASINA UDAYKUMAR	24	22	30	22	21	19	20	28	25	27	42
74	20735A0224	A NAGENDRA REDDY	26	27	26	26	29	24	21	29	25	30	45
75	20735A0225	ATMAKURU VENU	27	26	25	25	29	22	21	29	19	29	44
76	20735A0226	V LAKSHMI NARAYANA	24	24	26	24	30	20	22	27	21	25	43
77	20735A0228	KADAVAKUDURU VIJAYASAI	28	27	29	26	24	21	15	30	25	30	44
78	20735A0229	RAAVI MAHENDRA SIMHA	18	26	24	25	21	17	19	29	25	23	41
79	20735A0230	SHAIK SHAMEER	15	17	23	18	15	15	15	26	25	19	40
80	20735A0231	G.BHUVANESWAR REDDY	25	20	25	24	25	24	19	30	26	28	43
81	16731A0215	ERRAJONNALA RAJU	21	15	24	21	27	21	15	29	26	28	39


Head of the Department

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



II B.Tech, II Sem University Final Mid Marks

AY:2021-2022

S.NO	ROLL NO	NAME OF THE STUDENT	NMPT	AEC	PE	ACM	EMFT	PE Lab	AEC Lab	ACM Lab	DTP1	SOC
1	20731A0201	ADENNAGARI CHAITANYA	30	30	28	29	30	28	30	30	27	28
2	20731A0202	ATMAKURU CHANDU PRIYA	30	27	27	29	28	29	30	29	25	26
3	20731A0204	BOINA HEPSI	28	19	24	26	23	28	25	27	24	25
4	20731A0205	BUDURU CHARAN KUMAR	28	18	23	26	21	26	20	16	21	30
5	20731A0206	CHATLA ANJALI	30	30	27	29	28	29	26	30	26	29
6	20731A0208	DAGGUPATI LAKSHMI PRIYANKA	30	26	30	30	28	28	25	30	28	28
7	20731A0209	DOLA ANUSHA	24	22	23	28	21	27	26	27	27	30
8	20731A0212	JUTURI HARI PRIYA	30	26	25	24	22	29	28	28	30	30
9	20731A0213	KOTA SAIKUMAR	16	17	15	15	16	24	16	17	20	25
10	20731A0214	MOGILI SIVAKUMARI	26	18	19	19	18	26	28	27	25	30
11	20731A0215	MUDDA RAKESH	17	15	17	18	15	17	16	19	20	16
12	20731A0216	MUKTIPATI MANOJ	15	15	15	15	15	16	15	20	21	16
13	20731A0217	MUTTEBAKA VINEELA	30	29	27	30	26	29	28	30	26	30
14	20731A0218	NUKULAPATI CHARAN	16	15	15	20	16	21	15	21	22	16
15	20731A0219	PALETI PAVAN KUMAR	15	15	16	20	16	18	17	17	21	16
16	20731A0220	PIRLA RAMBABU	27	20	25	24	18	28	22	27	23	28
17	20731A0221	POTLURU DIVYA	30	26	27	27	26	29	28	28	29	26
18	20731A0222	PREMULA AMULYA	23	19	16	24	20	27	22	24	24	28
19	20731A0223	SIDDAPA REDDY PAVANI	30	27	27	29	26	26	30	29	23	28
20	20731A0224	SHAIK FAROOK	22	20	15	19	17	20	23	25	19	27
21	20731A0225	THULIBILLY AJAY VARDHAN	30	24	27	29	26	28	27	25	24	28
22	20731A0226	THURAKA MANOJ KUMAR	22	20	22	24	17	25	26	27	18	29
23	20731A0227	LETI PRAVEEN KUMAR	24	19	22	22	17	26	21	29	23	16
24	20731A0230	VEMULA SURESH	24	16	21	20	16	15	15	15	21	16
25	21735A0201	G.UDAY BHANU RAJU	26	19	22	18	15	23	28	27	21	29
26	21735A0202	HAKHILA	30	30	28	30	25	28	30	30	29	28
27	21735A0203	K. VINAY KUMAR	24	23	25	27	22	26	27	29	24	25
28	21735A0204	K.VINEELA	30	28	29	30	30	29	29	30	28	26
29	21735A0205	M.CHARAN	28	22	27	28	25	26	26	29	21	28
30	21735A0206	M.KOUSHIK REDDY	30	29	26	30	28	28	28	30	21	29
31	21735A0207	P.PREM KUMAR	28	24	24	26	23	24	30	27	21	24
32	21735A0208	SD.MUZHAIHID	30	26	24	27	24	26	30	29	20	26
33	21735A0209	V.APARNA	29	25	25	28	20	28	24	30	21	24
34	21735A0210	V.ANIL KUMAR	30	28	27	30	27	27	28	28	20	25
35	21735A0211	D.ANEEL	27	25	29	30	29	27	29	27	27	26
36	21735A0212	G.SAI KALYAN	26	22	23	27	19	26	28	29	20	26
37	21735A0213	J.MANEESHA	29	25	27	28	24	26	28	30	18	25
38	21735A0214	SK.ANWAR BASHA	29	25	26	26	21	27	26	28	26	26
39	21735A0215	K.PAVAN KALYAN	30	30	27	28	29	28	30	28	21	28
40	21735A0216	Y.SAI SANTHAN	29	22	23	25	21	27	27	28	22	26

S.NO	ROLL NO	NAME OF THE STUDENT	NMPT	AEC	PE	ACM	EMFT	PE Lab	AEC Lab	ACM Lab	DTPI	SOC
41	21735A0218	SK.ABDUL FAROOK	29	24	24	23	21	26	28	28	22	26
42	21735A0219	M.SUSMITHA	26	20	23	24	18	26	25	26	22	25
43	21735A0220	CH.VEERA REDDY	30	29	28	30	27	29	30	29	21	30
44	21735A0221	P.RAVI TEJA	30	20	23	21	20	25	24	29	20	25
45	21735A0222	K.AKHIL	30	26	27	30	25	28	28	29	27	25
46	21735A0223	D.VAMSI KRISHNA	30	24	25	24	27	26	25	27	21	28


Head of the Department

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



III B.Tech,II-Sem University Final Mid Marks

AY:2021-2022

S.No	Roll No	Name of the Student	SS	DCP	PSA	DPS	OTTM	MEFA	CSS I	DCPL	SRP	COI	COE
1	19731A0201	ADIGENTLA SUJITHA	29	29	23	30	28	28	30	27	49	26	86
2	19731A0202	ATMAKURI VINAY KUMAR	23	26	20	28	25	23	28	26	47	23	92
3	19731A0203	BEERAKAYALA MADHAN	28	30	27	28	28	28	30	27	49	28	95
4	19731A0204	BYRISETTI SARITHA	30	30	29	30	30	29	30	28	50	30	97
5	19731A0205	CHEMBETI SUNEEL	25	27	25	26	27	22	27	27	46	25	64
6	19731A0206	CHEMBETI YASWANTH	21	16	15	19	17	20	21	21	42	19	52
7	19731A0207	CHITTETI PRAVALIKA	29	28	24	28	26	25	28	27	48	28	87
8	19731A0208	DARA MAHITH	23	24	17	27	21	21	24	24	45	21	60
9	19731A0210	DASARI GANGADHAR	25	29	21	25	25	19	27	26	46	20	77
10	19731A0211	DASARI SARANYA	26	25	19	23	25	24	27	27	47	23	89
11	19731A0212	DEVARAPALLI ABHINAYA	29	30	28	30	30	28	30	30	50	30	93
12	19731A0213	GUNDABATHINA SREEJA	30	26	27	30	30	24	30	28	49	26	90
13	19731A0214	JADDA KEERTHI	30	28	19	27	29	24	27	28	48	18	88
14	19731A0215	KAPPIRA VENKATESH	28	26	21	25	26	25	24	28	46	21	66
15	19731A0216	KISTIPATI NITHISH KUMAR RE	30	29	27	29	28	28	30	28	49	25	91
16	19731A0217	KOLLABATHINA AMULYA	28	29	21	27	27	25	28	26	48	21	88
17	19731A0218	KOMMALA VIKASH	26	17	15	23	18	24	26	21	44	18	53
18	19731A0219	KUCHIREDDY LIKITHA MADHA	30	29	26	29	28	30	29	26	49	25	89
19	19731A0220	KURAPATI SANGEETHA	28	27	26	29	30	27	30	28	49	24	87
20	19731A0221	MALLELA SASI KUMAR	24	18	17	22	18	21	24	23	45	18	89
21	19731A0222	MANCHALA RAVI TEJA	28	29	23	26	29	27	25	25	48	22	81
22	19731A0223	MEDAM PRASAD REDDY	30	30	28	29	27	28	30	28	49	21	95
23	19731A0224	NALLABALEM DINESH	29	30	23	25	28	27	30	28	49	20	95
24	19731A0225	NATAKARANI AJAY	30	29	20	26	25	23	28	26	47	18	80
25	19731A0226	NELAPATI SIVAKAVITHA	29	27	23	28	29	27	30	28	47	21	70
26	19731A0228	PYDI SRIKANTH	24	26	19	27	27	24	21	28	46	21	68
27	19731A0229	SADU TARUN	26	24	26	28	25	22	26	26	47	18	93
28	19731A0230	SEELAM PRIYANKA	27	28	26	28	21	26	29	28	48	25	89
29	19731A0231	SHAIK AZEEDBHASHA	23	26	25	25	22	22	27	27	46	18	74
30	19731A0232	SHAIK JAKEE SHARIF	29	30	24	30	30	28	30	28	49	24	90
31	19731A0233	SHAIK YASIN	28	25	24	26	27	22	30	27	48	21	91
32	19731A0235	SUDDULA VAMSI KRISHNA	19	21	21	24	24	21	25	25	45	17	65
33	19731A0236	SUNKARA RENUKA	22	20	22	29	21	22	20	24	46	18	94
34	19731A0237	THATITHOTI SUPRIYA	26	24	22	19	24	26	26	24	46	21	70
35	19731A0238	THUPILI PRAVEEN	27	22	21	17	22	20	27	28	46	19	89
36	19731A0239	VAJJA SANDEEP	24	21	16	21	21	19	24	23	45	17	87
37	19731A0240	VAKA PRAVALIKA	26	24	23	28	30	23	28	28	47	19	76
38	19731A0241	VEMULURI VENKAT	25	22	22	20	18	22	27	23	44	19	54
39	19731A0242	VISHITHA DARA	30	30	24	29	26	25	29	27	48	27	81
40	19731A0243	YALLAMPALLI PRAVALLIKA	28	25	23	26	26	22	30	26	48	23	92
41	19731A0244	YATAGIRI SRINIVASULU	21	18	16	19	15	21	24	22	43	17	65
42	19731A0245	YERRANAGULA LOKESH	19	24	24	20	22	18	27	24	46	19	91
43	19731A0246	PADARIBOYINA NAGARAJU	23	25	23	25	25	21	24	24	47	19	95
44	19731A0247	KOKKILIGADDA ANUSHA	30	30	29	29	30	28	30	30	50	29	96
45	19731A0248	VETTI SANDEEP	20	15	25	15	17	16	23	21	43	19	58
46	19731A0249	NIJAMALA THARUN	24	23	25	20	21	20	26	26	46	19	91
47	19731A0251	PONNATHI VAMSI KRISHNA	26	26	23	20	24	21	21	27	46	18	89
48	19731A0252	YELLANGARI PRAVEEN	25	24	22	23	24	23	24	22	46	18	88
49	19731A0253	PARA UMESH CHAND	29	26	23	25	18	22	29	26	45	20	56
50	19731A0254	RAVURU MEGHANA	27	27	24	30	24	28	30	27	48	23	92
51	19731A0255	KAPPALA ESWAR	24	24	21	27	26	21	25	24	46	21	71
52	20735A0201	ARKATI VENKATESH	27	26	28	29	28	23	27	23	48	20	94
53	20735A0202	GUDURI JASHUVA	26	25	23	27	25	22	25	24	46	19	78
54	20735A0203	MANDALA IMMANUEL	25	24	24	27	26	21	23	23	47	18	91
55	20735A0204	ESTHARLA SRINADH	24	24	22	23	27	24	29	27	47	16	88

S.No	Roll No	Name of the Student	SS	DCP	PSA	DPS	OTTM	MEFA	CSS L	DCPL	SRP	COI	COE
56	20735A0205	ATMAKURU VIJAY SAI	24	23	21	24	22	25	26	25	46	18	87
57	20735A0206	BOINA PRAVEEN KUMAR	29	29	22	29	26	27	26	27	48	18	89
58	20735A0207	SHAIK SULTHAN BASHA	30	29	25	28	29	29	28	27	49	20	88
59	20735A0208	SRIRAM VENKATA SATWIKA	30	26	24	28	27	24	30	29	46	23	50
60	20735A0209	VASANTHAM PAVAN KUMAR	27	28	23	30	25	24	30	28	47	23	71
61	20735A0210	KOLLUBOINA VENKATESH	30	29	21	30	29	25	28	24	48	20	81
62	20735A0211	CHERUKURU NANI	26	27	23	28	23	26	28	27	47	21	72
63	20735A0212	D VENKATA	29	28	25	27	26	27	28	25	48	22	87
64	20735A0213	POTHANABOYINA DHANESH	24	27	17	26	24	25	27	25	47	19	84
65	20735A0214	PRATHAP VENKATESWARLU	29	30	25	28	28	28	24	28	49	25	90
66	20735A0215	RACHAKONDA VENKATA	23	22	15	24	26	26	24	26	46	22	80
67	20735A0216	SHAIK SANDHANI	24	28	19	27	28	27	29	25	48	22	88
68	20735A0217	THUMMALAPENTA	24	24	17	24	25	24	26	25	46	19	87
69	20735A0218	KURAKU PAVAN KALYAN	30	22	22	28	28	26	30	26	48	18	88
70	20735A0219	RAMACHANDRUNI	25	24	21	24	24	21	27	26	45	20	60
71	20735A0221	KAPPALA AMRUTHA	30	30	26	30	28	29	30	25	48	25	79
72	20735A0222	K VISHNUVARDHAN REDDY	30	27	22	27	25	28	27	24	48	20	89
73	20735A0223	NASINA UDAYKUMAR	27	29	18	27	24	24	28	27	48	19	92
74	20735A0224	ANDRA NAGENDRA REDDY	29	30	25	25	27	28	30	26	49	21	95
75	20735A0225	ATMAKURU VENU	28	28	18	27	26	24	28	25	47	19	88
76	20735A0226	VALLURU LAKSHMI	28	27	22	25	28	25	25	27	48	21	92
77	20735A0228	KADAVAKUDURU VIJAYASAI	27	27	23	25	29	26	24	27	48	19	94
78	20735A0229	RAAVI MAHENDRA SIMHA	25	21	15	22	22	26	23	24	46	16	94
79	20735A0230	SHAIK SHAMEER	21	21	15	20	24	24	13	17	45	23	88
80	20735A0231	G.BHUVANESWAR REDDY	26	28	22	30	27	27	23	27	48	22	84


Signature of the HOD

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



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 ELECTRICAL & ELECTRONICS ENGINEERING



IV B.Tech,II-Sem Final Mid Marks

AY:2021-2022

S.No.	Roll No.	NAME OF THE STUDENT	HVDC	INST	TECH SEMINAR	VIVA VOICE	PROJECT
1	17731A0204	BOGALA CHANDINI	20	20	37	40	50
2	17731A0232	KARRA DORASANAMMA	28	30	48	50	52
3	17731A0235	MALLIKALA MOUNIKA	22	20	39	48	50
4	18731A0201	AKULA ARUL	23	18	47	46	57
5	18731A0202	AMRUTHAM MANOHAR	22	19	48	47	56
6	18731A0203	ATMAKURU SIVAKRISHNA	23	18	48	49	58
7	18731A0205	CHALLA NESHMA YADAV	29	30	50	50	60
8	18731A0206	CHILLAKURU SHILPA	15	18	48	44	50
9	18731A0207	CHIRUTANURU SINDHU	18	18	48	43	50
10	18731A0208	GUNDEMADUGULA PRAVEEN BABU	25	27	48	46	56
11	18731A0210	KAGOLLU SYAM	15	15	44	46	51
12	18731A0211	KAPULURU BHARATH KUMAR REDDY	15	15	40	42	50
13	18731A0212	KOLLURU YAMINI	28	28	48	50	60
14	18731A0213	KONDA AJAY	28	23	46	46	57
15	18731A0214	KONDA POOJITHA	30	30	48	47	60
16	18731A0215	KORTHA EBINAZER	17	19	44	46	58
17	18731A0216	KURAPATI VIJAYALAKSHMI	29	30	50	47	60
18	18731A0217	MALLARAPU SWARUPA	23	20	44	45	52
19	18731A0218	MAMIDI SIVA PRASAD	18	18	46	49	58
20	18731A0219	MANGALAPURI NIRANJAN	16	16	44	47	51
21	18731A0220	MANNARU WAHAB BUSHRA FARHEENA	30	30	50	50	60
22	18731A0221	MANNEM PUSHPALATHA	28	28	48	49	60
23	18731A0222	MORUSU SWAPNA	30	30	48	50	60
24	18731A0223	MUPPALLA DAKSHAYANI	23	26	48	47	56
25	18731A0224	MUSUNURU SANKEERTHANA	30	30	50	50	60
26	18731A0226	PANDI JAGADEESH KUMAR	30	28	48	50	59
27	18731A0227	PANDI PAVAN KUMAR	19	16	48	45	51
28	18731A0228	PARITALA POOJITHA CHOWDARY	24	28	50	50	60
29	18731A0229	PARRI LAHARI	25	26	48	50	57
30	18731A0230	PURIMITLA USHARANI	17	19	49	48	58
31	18731A0231	YANNABATHINA SAI KIRAN	21	24	49	49	59
32	18731A0232	SHAIK HAJIRA	26	25	48	50	60
33	18731A0233	SINGOTHI MOHAN CHAITANYA	19	22	47	46	56
34	18731A0234	SURE YESWANTH	17	25	48	48	59
35	18731A0235	THOTTEMPUDI PREETI PRAJWALITHA	26	22	48	46	56
36	18731A0236	UPPALA SAI SRAVYA	26	28	48	47	57
37	18731A0237	VALLEPU SYAM SUNDHAR	20	19	48	45	50
38	18731A0238	VELURU PAVAN KALYAN	21	22	48	45	58
39	18731A0239	VUNNAM MOUNIKA	27	28	48	50	57
40	18731A0240	YEPURI TEJA	28	25	48	49	60
41	18731A0241	KONANKI VENKATA SUDHEER	18	17	44	47	54
42	18731A0242	E.KEERTHI	26	25	48	46	52
43	18731A0243	P.ANUHYA	30	30	50	50	60
44	19735A0201	PATHAKAMURI SRINIVASACHARI	28	28	50	50	60
45	19735A0202	NALLABOTHULA SUSHMANTH KRISHNA	22	19	49	46	58
46	19735A0203	POSINA SANDEEP KUMAR	21	20	48	45	57
47	19735A0204	MAKANA MAHESH	23	22	48	49	56
48	19735A0205	KONDAPALLI LOKESH	21	18	46	42	50
49	19735A0206	SHAIK SUBHAN	28	24	48	45	59
50	19735A0207	LINGAM VENKATA SAIMANI	24	24	48	48	56
51	19735A0208	SHAIK IRFAN	25	22	49	49	59

S.No.	Roll No.	NAME OF THE STUDENT	HVDC	INST	TECH SEMINAR	VIVA VOICE	PROJECT
52	19735A0209	SHAIK AFROJ	25	20	49	48	58
53	19735A0210	YALLASIRI UDAYKIRAN	25	25	48	50	60
54	19735A0211	KALUVOYI PENUSILA RAKESH TEJA	19	16	48	45	50
55	19735A0212	DHUVVURU SRI JAYANTH REDDY	15	18	48	43	55
56	19735A0213	CHAGANTI JASWANTHI	27	30	48	50	60
57	19735A0214	VETA JASWANTH	21	20	48	47	58
58	19735A0215	GUDIPATI SAI VIKRAM	21	19	47	48	57
59	19735A0216	MADANA HEMANTH KUMAR	22	20	46	45	56
60	19735A0217	GUVVALA BHARGAV	21	22	49	46	55
61	19735A0218	SHAIK SUBHANI	23	19	48	45	58
62	19735A0219	N SUDARSHAN REDDY	29	25	48	47	50
63	19735A0220	M MAHNEDRA VARMA	19	18	49	46	58
64	19735A0221	KARIKETHI VIJAY BABU	24	26	48	48	60
65	19735A0222	DASARI PAVAN KALYAN	15	18	48	45	55
66	19735A0223	PULLAREDDIGARI DEEPIKA	22	23	48	47	60
67	19735A0225	KANUMA REDDY MONIKA	23	26	48	42	50
68	19735A0227	KASI SIVANI	25	27	48	47	59
69	19735A0228	YANAMALAMANDA SASI KUMAR	20	20	45	46	57
70	19735A0229	MADDU SUJITH YADAV	17	22	46	48	56
71	19735A0230	BOBBALA YUVAKRISHNA	24	24	46	48	58
72	19735A0231	KALYANAM SEKHAR	23	25	44	47	50
73	19735A0232	GADDAM CHAITHANYAPRAKASH	16	15	44	45	55
74	19735A0233	MARRIPALLI RAVI	19	21	48	45	58
75	19735A0235	MUMMADI BHARGAV	16	17	45	47	57
76	19735A0236	M HENDRY KEVIN SETH	15	15	44	44	52


Head of the Department

Head of Department
ELECTRICAL & ELECTRONICS ENGINEERING
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PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA I SEMESTER MONTHYEAR : MAY 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Management & Organizational Behavior	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
1	21731E0001	38	39	38	39	35	39	39	39	39	360	95.83
2	21731E0002	36	38	28	26	29	31	26	38	38	290	80.56
3	21731E0003	38	39	38	39	40	39	39	39	39	350	97.22
4	21731E0004	35	32	32	29	29	35	31	37	36	296	82.22
5	21731E0005	36	38	36	36	31	38	39	37	39	330	91.67
6	21731E0006	38	36	38	38	36	38	39	36	39	338	93.89
7	21731E0007	26	26	26	26	29	28	26	39	36	262	72.78
8	21731E0008	26	26	28	26	26	28	26	26	26	238	66.11
9	21731E0009	31	38	35	33	36	38	39	35	39	324	90.00
10	21731E0010	35	35	32	30	28	36	30	36	37	299	83.06
11	21731E0011	36	35	38	36	34	38	37	38	38	330	91.67
12	21731E0012	34	36	36	36	30	38	38	36	38	322	89.44
13	21731E0013	33	34	34	34	32	36	30	38	37	308	85.56
14	21731E0014	38	36	38	38	30	38	36	36	38	328	91.11
15	21731E0015	26	28	26	26	26	26	26	36	36	256	71.11
16	21731E0016	28	31	28	26	26	29	29	36	38	271	75.28
17	21731E0017	28	26	28	26	26	31	26	38	33	262	72.78
18	21731E0018	38	36	34	35	29	38	38	37	34	319	88.61
19	21731E0019	36	38	35	34	38	36	38	35	36	326	90.56
20	21731E0020	38	39	38	34	40	38	39	38	39	343	95.28
21	21731E0021	36	36	34	37	33	36	36	36	34	318	88.33
22	21731E0022	36	38	28	34	26	38	30	37	35	302	83.89

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S.No	Hall Ticket No.	Management & Organizational Behavior	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
		40	40	40	40	40	40	40	40	40	360	
23	21731E0023	38	38	38	36	31	38	39	38	39	335	93.06
24	21731E0024	38	38	38	38	38	38	39	38	39	344	95.56
25	21731E0025	36	38	36	38	31	38	38	37	39	331	91.94
26	21731E0026	0	0	0	0	0	0	0	26	26	52	14.44
27	21731E0027	33	32	31	28	28	34	30	36	36	288	80.00
28	21731E0028	38	38	38	39	32	38	39	38	39	339	94.17
29	21731E0029	36	36	34	35	27	36	37	37	34	312	86.67
30	21731E0030	38	38	38	38	40	39	39	38	39	347	96.39
31	21731E0031	36	36	36	34	26	28	36	38	32	302	83.89
32	21731E0032	36	36	34	32	28	38	31	37	38	310	86.11
33	21731E0033	38	38	38	39	39	38	39	39	39	347	96.39
34	21731E0034	0	0	0	0	0	0	0	26	26	52	14.44
35	21731E0035	36	36	36	38	38	36	39	36	39	334	92.78
36	21731E0036	26	26	26	28	26	26	26	36	36	256	71.11
37	21731E0037	36	35	36	31	28	35	30	36	34	301	83.61
38	21731E0038	28	31	28	26	32	28	26	37	35	271	75.28
39	21731E0039	36	38	35	31	31	36	32	37	35	311	86.39
40	21731E0040	0	0	0	0	0	0	0	38	38	76	21.11
41	21731E0041	38	38	36	38	32	38	34	38	37	329	91.39
42	21731E0042	29	28	29	28	29	31	26	26	26	252	70.00
43	21731E0043	38	38	38	35	33	32	38	37	37	326	90.56
44	21731E0044	36	36	36	30	27	36	34	37	32	304	84.44

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S.No	Hall Ticket No.	Management & Organization & Behavioral	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
		40	40	40	40	40	40	40	40	40	360	
45	21731E0045	32	36	26	30	27	35	27	36	31	280	77.78
46	21731E0046	38	38	36	39	40	38	39	37	39	344	95.56
47	21731E0047	38	38	38	36	35	36	34	35	31	321	89.17
48	21731E0048	38	36	34	39	33	36	39	36	39	330	91.67
49	21731E0049	29	26	29	26	28	28	26	26	26	244	67.78
50	21731E0050	38	38	38	38	36	38	39	38	39	342	95.00
51	21731E0051	32	31	32	27	26	32	26	38	30	274	76.11
52	21731E0052	35	38	36	35	32	38	38	37	36	325	90.28
53	21731E0053	28	28	26	26	26	28	26	38	37	263	73.06
54	21731E0054	34	38	37	38	39	38	39	37	39	339	94.17
55	21731E0055	35	32	34	34	32	35	31	38	38	309	85.83
56	21731E0056	36	36	35	28	27	35	31	36	38	302	83.89
57	21731E0057	26	31	30	29	33	34	26	36	36	281	78.06
58	21731E0058	38	38	38	38	36	38	39	38	39	342	95.00
59	21731E0059	38	38	38	35	38	39	39	38	39	342	95.00
60	21731E0060	0	0	0	0	0	0	0	26	26	52	14.44
61	21731E0061	36	38	38	32	35	38	36	37	34	324	90.00
62	21731E0062	38	38	38	35	39	38	38	38	34	336	93.33
63	21731E0063	28	28	28	26	26	31	26	26	26	245	68.06
64	21731E0064	38	38	38	38	40	38	39	38	39	346	96.11
65	21731E0065	36	36	34	32	28	36	31	37	35	305	84.72
66	21731E0066	36	36	32	33	28	35	26	36	37	299	83.06

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S.No	Hall Ticket No.	Management & Organization & Behavior	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
		40	40	40	40	40	40	40	40	40	360	
67	21731E0067	38	36	38	36	38	38	39	38	39	340	94.44
68	21731E0068	38	38	32	32	32	38	30	38	39	317	88.06
69	21731E0069	32	36	28	32	26	36	26	35	36	287	79.72
70	21731E0070	38	38	38	38	40	39	39	38	39	347	96.39
71	21731E0071	35	36	32	29	33	36	31	37	37	306	85.00
72	21731E0072	37	36	36	31	36	36	38	38	37	325	90.28
73	21731E0073	38	38	38	37	39	39	39	39	39	346	96.11
74	21731E0074	31	31	28	29	27	34	27	37	34	278	77.22
75	21731E0075	35	38	38	34	34	38	35	36	31	319	88.61
76	21731E0076	28	28	31	26	31	31	28	38	37	278	77.22
77	21731E0077	38	36	38	35	33	38	35	37	36	326	90.56
78	21731E0078	31	28	35	32	28	38	36	38	38	304	84.44
79	21731E0079	38	38	38	38	34	38	38	38	37	337	93.61
80	21731E0080	29	28	29	26	28	29	26	26	30	251	69.72
81	21731E0081	26	26	31	26	28	31	26	37	37	268	74.44
82	21731E0082	29	26	28	26	28	28	26	39	36	266	73.89
83	21731E0083	34	36	34	34	32	38	28	38	31	305	84.72
84	21731E0084	38	38	38	38	40	38	39	38	39	346	96.11
85	21731E0085	36	36	38	31	32	36	33	37	36	315	87.50
86	21731E0086	32	37	35	28	34	34	34	37	35	306	85.00
87	21731E0087	35	38	34	36	32	38	28	38	36	315	87.50
88	21731E0088	38	36	36	30	27	36	26	36	35	300	83.33

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S.No	Hall Ticket No.	Management & Organizational Behavior	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
		40	40	40	40	40	40	40	40	40	360	
89	21731E0089	37	36	38	30	36	36	38	37	35	323	89.72
90	21731E0090	31	29	29	26	26	26	26	37	34	264	73.33
91	21731E0091	38	38	38	39	40	38	39	37	39	346	96.11
92	21731E0092	38	38	36	32	38	36	35	38	37	328	91.11
93	21731E0093	35	38	36	34	32	36	35	38	35	319	88.61
94	21731E0094	34	34	33	26	39	38	37	37	37	315	87.50
95	21731E0095	36	38	37	38	39	38	39	38	39	342	95.00
96	21731E0096	0	0	0	0	0	0	0	35	37	72	20.00
97	21731E0097	28	26	29	26	29	28	26	38	34	264	73.33
98	21731E0098	36	38	36	38	35	38	39	38	39	337	93.61
99	21731E0099	38	38	38	38	40	36	39	39	39	345	95.83
100	21731E00A0	33	38	34	35	36	38	36	37	37	324	90.00
101	21731E00A1	36	28	28	26	29	29	28	36	32	272	75.56
102	21731E00A2	36	34	34	30	30	36	32	36	33	301	83.61
103	21731E00A3	38	38	34	30	29	38	39	38	39	323	89.72
104	21731E00A4	38	38	38	36	40	38	39	39	39	345	95.83
105	21731E00A5	34	37	34	29	27	34	31	37	34	297	82.50
106	21731E00A6	38	38	36	39	39	38	39	39	39	345	95.83
107	21731E00A7	35	36	36	30	32	36	26	37	37	305	84.72
108	21731E00A8	35	36	36	31	33	36	34	37	34	312	86.67
109	21731E00A9	38	38	36	33	31	38	34	38	35	321	89.17
110	21731E00B0	34	32	35	33	28	38	34	38	37	309	85.83

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA I SEMESTER MONTHYEAR : MAY 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Management & Organizational Behavior	Business Environment & Law	Managerial Economics	Financial Accounting for Managers	Statistics for Managers	Business Communication	Information Technology for Managers	Business Communication Lab	Information Technology for Managers Lab	TOTAL	%
		21E000401	21E000402	21E000403	21E000404	21E000405	21E000406	21E000407	21E000408	21E000409		
		40	40	40	40	40	40	40	40	40	360	
111	21731E00B1	36	36	35	31	30	38	32	37	30	305	84.72
112	21731E00B2	38	38	38	36	39	38	39	37	39	342	95.00
113	21731E00B3	38	34	35	31	36	38	39	38	38	327	90.83

Head of the Department
Department of Business Administration
PBR VITS, KAVA.
Nellore Dt

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
		40	40	40	40	40	40	40	40	40	360	
1	21731E0001	39	39	39	39	40	39	39	39	39	352	97.78
2	21731E0002	35	36	35	36	40	39	36	35	36	328	91.11
3	21731E0003	39	39	39	39	40	40	39	39	39	353	98.06
4	21731E0004	32	26	26	30	30	37	34	36	37	288	80.00
5	21731E0005	39	38	38	36	38	39	36	38	36	338	93.89
6	21731E0006	0	0	0	0	0	0	0	26	26	52	14.44
7	21731E0007	38	34	34	34	38	35	36	36	35	320	88.89
8	21731E0008	0	0	0	0	0	0	0	26	26	52	14.44
9	21731E0009	38	36	36	38	40	39	38	36	34	335	93.06
10	21731E0010	26	34	32	32	38	35	36	36	33	302	83.89
11	21731E0011	38	38	38	36	39	37	38	38	38	340	94.44
12	21731E0012	34	35	35	36	39	37	36	36	35	323	89.72
13	21731E0013	34	34	33	31	39	37	38	37	36	319	88.61
14	21731E0014	36	38	38	38	38	36	38	37	38	337	93.61
15	21731E0015	35	34	34	31	26	33	36	34	35	298	82.78
16	21731E0016	36	38	36	38	40	39	38	38	38	341	94.72
17	21731E0017	0	0	0	0	0	0	0	26	26	52	14.44
18	21731E0018	38	36	38	36	39	40	36	35	34	332	92.22
19	21731E0019	38	36	38	36	39	39	38	34	35	333	92.50
20	21731E0020	38	39	38	38	40	39	38	36	37	343	95.28
21	21731E0021	32	36	34	36	38	35	34	38	38	321	89.17
22	21731E0022	35	36	36	35	36	36	36	38	37	325	90.28

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
		40	40	40	40	40	40	40	40	40	360	
23	21731E0023	38	38	38	38	40	39	38	38	38	345	95.83
24	21731E0024	38	39	38	38	40	39	38	38	38	346	96.11
25	21731E0025	38	38	38	38	40	39	38	38	37	344	95.56
26	21731E0026	0	0	0	0	0	0	0	26	26	52	14.44
27	21731E0027	32	34	33	27	27	33	36	33	34	289	80.28
28	21731E0028	38	38	38	36	40	37	38	38	38	341	94.72
29	21731E0029	34	35	35	31	30	37	36	35	34	307	85.28
30	21731E0030	38	38	38	39	40	36	38	39	39	345	95.83
31	21731E0031	32	35	34	31	28	33	36	36	35	300	83.33
32	21731E0032	38	36	38	34	35	39	38	38	38	334	92.78
33	21731E0033	38	39	38	39	40	37	38	38	39	346	96.11
34	21731E0034	0	0	0	0	0	0	0	26	26	52	14.44
35	21731E0035	36	38	34	38	39	37	36	38	38	334	92.78
36	21731E0036	34	34	35	31	31	33	36	35	36	305	84.72
37	21731E0037	34	32	34	31	33	33	36	34	35	302	83.89
38	21731E0038	29	29	29	26	26	27	31	33	34	264	73.33
39	21731E0039	35	32	35	28	28	33	36	35	36	298	82.78
40	21731E0040	0	0	0	0	0	0	0	26	26	52	14.44
41	21731E0041	38	38	38	38	40	36	38	39	39	344	95.56
42	21731E0042	0	0	0	0	0	0	0	26	26	52	14.44
43	21731E0043	38	38	38	39	40	40	38	37	39	347	96.39
44	21731E0044	35	36	36	36	35	35	35	37	36	321	89.17

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
		40	40	40	40	40	40	40	40	40	360	
45	21731E0045	34	34	31	31	28	33	36	36	37	300	83.33
46	21731E0046	38	39	37	39	37	39	38	36	35	338	93.89
47	21731E0047	37	38	36	38	39	36	38	36	37	335	93.06
48	21731E0048	38	39	38	38	40	39	38	38	38	346	96.11
49	21731E0049	0	0	0	0	0	0	0	26	26	52	14.44
50	21731E0050	38	39	38	39	36	37	39	39	39	344	95.56
51	21731E0051	34	34	34	31	34	33	35	37	38	310	86.11
52	21731E0052	36	36	35	36	40	37	36	37	36	329	91.39
53	21731E0053	28	28	29	26	32	28	31	34	35	271	75.28
54	21731E0054	38	38	37	39	40	37	38	39	39	345	95.83
55	21731E0055	36	36	38	38	40	39	38	36	37	338	93.89
56	21731E0056	28	28	28	26	26	26	29	35	35	261	72.50
57	21731E0057	36	31	29	29	28	32	31	36	37	289	80.28
58	21731E0058	38	39	38	38	40	39	38	36	37	343	95.28
59	21731E0059	38	38	38	38	40	36	39	39	39	345	95.83
60	21731E0060	0	0	26	0	3	26	0	26	26	107	29.72
61	21731E0061	31	26	31	26	26	30	29	35	36	270	75.00
62	21731E0062	38	38	36	35	40	37	38	37	38	337	93.61
63	21731E0063	0	0	0	0	0	0	0	26	26	52	14.44
64	21731E0064	38	38	38	36	40	39	38	36	37	340	94.44
65	21731E0065	36	35	36	35	35	40	38	38	38	331	91.94
66	21731E0066	35	36	35	34	34	35	38	36	35	318	88.33

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
67	21731E0067	39	39	39	39	40	40	40	40	40	360	96.39
68	21731E0068	38	36	38	35	39	36	38	35	36	331	91.94
69	21731E0069	32	34	31	32	26	33	35	35	34	292	81.11
70	21731E0070	38	39	38	39	40	40	39	39	39	351	97.50
71	21731E0071	36	35	26	28	34	36	36	35	36	302	83.89
72	21731E0072	38	34	38	34	40	37	36	36	37	330	91.67
73	21731E0073	38	38	38	38	38	36	38	39	39	342	95.00
74	21731E0074	32	32	32	31	26	26	35	35	36	285	79.17
75	21731E0075	35	34	36	36	38	36	38	36	37	326	90.56
76	21731E0076	31	26	28	29	32	29	31	35	36	277	76.94
77	21731E0077	36	35	36	34	38	36	38	37	38	328	91.11
78	21731E0078	38	36	38	36	38	37	36	36	37	332	92.22
79	21731E0079	38	38	38	38	39	39	38	38	38	344	95.56
80	21731E0080	38	35	38	32	39	39	38	37	36	332	92.22
81	21731E0081	35	35	36	34	36	37	38	37	37	325	90.28
82	21731E0082	36	35	35	32	40	36	38	35	36	323	89.72
83	21731E0083	35	35	32	36	39	39	36	36	37	325	90.28
84	21731E0084	39	39	38	39	40	37	38	36	38	344	95.56
85	21731E0085	26	28	29	28	29	29	31	37	36	273	75.83
86	21731E0086	36	35	35	37	38	35	38	37	38	329	91.39
87	21731E0087	38	38	38	39	39	36	38	39	39	344	95.56
88	21731E0088	38	35	36	34	31	37	38	38	38	325	90.28

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
		40	40	40	40	40	40	40	40	40	360	
89	21731E0089	38	35	38	34	40	35	38	38	38	334	92.78
90	21731E0090	35	34	36	32	31	33	36	37	37	311	86.39
91	21731E0091	38	38	36	39	40	39	38	37	37	342	95.00
92	21731E0092	35	35	38	32	40	36	38	34	34	322	89.44
93	21731E0093	34	35	34	36	38	33	36	35	35	316	87.78
94	21731E0094	36	35	38	36	40	33	38	36	36	328	91.11
95	21731E0095	38	39	38	39	38	39	38	39	39	347	96.39
96	21731E0096	0	0	0	0	0	0	0	26	26	52	14.44
97	21731E0097	28	28	26	26	26	26	29	35	34	258	71.67
98	21731E0098	36	36	38	34	38	36	38	39	39	334	92.78
99	21731E0099	39	38	38	38	40	36	38	37	38	342	95.00
100	21731E00A0	36	36	35	35	35	35	38	38	36	324	90.00
101	21731E00A1	28	28	29	28	31	26	28	37	36	271	75.28
102	21731E00A2	35	35	35	32	38	35	36	36	37	319	88.61
103	21731E00A3	36	38	38	34	35	36	38	38	39	332	92.22
104	21731E00A4	39	39	39	39	40	39	39	39	39	352	97.78
105	21731E00A5	34	34	36	27	26	33	36	36	35	297	82.50
106	21731E00A6	39	39	39	39	40	40	39	39	39	353	98.06
107	21731E00A7	32	32	34	31	27	32	34	36	35	293	81.39
108	21731E00A8	36	35	34	34	36	32	38	38	38	321	89.17
109	21731E00A9	35	36	38	36	39	35	38	37	38	332	92.22
110	21731E00B0	31	35	32	30	34	33	38	37	36	306	85.00

PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Udayagiri Road,

SEM : MBA II SEMESTER MONTHYEAR : OCTOBER 2022

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : MBA

S.No	Hall Ticket No.	Human Resource Management	Marketing Management	Business Research Methods	Financial Management	Operations Research	Operations Management	Management Information Systems	Management Information Systems Lab	Communication Lab	TOTAL	%
		21E000410	21E000411	21E000412	21E000413	21E000414	21E000415	21E000416	21E000417	21E000418		
		40	40	40	40	40	40	40	40	40	360	
111	21731E00B1	35	34	32	34	38	33	36	37	38	317	88.06
112	21731E00B2	38	36	38	38	39	37	38	37	36	337	93.61
113	21731E00B3	36	34	38	34	38	36	38	36	37	327	90.83

A

Director for the Department
Department of Business Administration
PBR VITS KAVVA
Nellore Dt.

**PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE : KAVALI
DEPARTMENT OF BUSINESS ADMINISTRATION**


SESSIONAL MARKS

SEMESTER - III

HallTicketNumber	17E00301 ####BUSI NESS ETHICS & CORPOR ATE GOVERN ANCE	17E00302 ####GRE EN BUSINES S MANAGE MENT	17E00303 ####ENT REPREN EURSHIP DEVELO PMENT	17E00305 ####PRO DUCT AND BRAND MANAGE MENT	17E00306 ####HUM AN RESOUR CE DEVELO PMENT	17E00308 ####FINA NCIAL INSTITUTI ONS AND SERVICE S	17E00309 ####CON SUMER BEHAVIO R	17E00312 ####INVE STMENT AND PORTFO LIO MANAGE MENT	17E00314 ####PER FORMAN CE MANAGE MENT	17E00317 ####ADV ERTISIN G AND SALES PROMOTI ON MANAGE MENT	17E00318 ####KNO WLEDGE MANAGE MENT	17E00320 ####BUSI NESS SIMULATI ON LAB
20731E0001	33	34	38		31	34		34			36	38
20731E0002	0	0	0	0		0		0		21		26
20731E0003	34	32	36		32	31		31			37	36
20731E0004	38	38	39		38	38		38			38	38
20731E0005	28	26	31		26		31		26		30	36
20731E0006	38	37	38		37	36		38			37	38
20731E0007	29	30	29		26	26		26			29	38
20731E0008	36	38	38		36	38		38			36	36
20731E0009	27	30	29		26		31		26		31	36
20731E0010	0	0	0		0	0		0			0	26
20731E0011	38	39	38		39	39		39			38	39
20731E0012	34	35	39		36	38			38		36	38
20731E0013	37	36	38		38	36		34			37	38
20731E0014	33	32	38		37	37			34		36	38
20731E0015	34	32	38		32	34		34			36	36
20731E0016	36	38	38		37	37		38			38	39
20731E0017	38	38	38		38	38			37		38	38
20731E0018	38	38	39		38	38		38			38	38
20731E0019	0	0	0		0		0		0	0		26
20731E0020	38	38	39		38	38		36			38	38
20731E0021	27	26	30		26	27			26		30	35
20731E0022	36	35	36		36	36		36			36	36
20731E0023	0	0	0		0	0		0			0	26
20731E0024	38	38	38		36	38		39			38	38
20731E0025	35	32	36		36	35			33		36	38
20731E0026	38	37	38		38	38			38		38	36
20731E0027	34	34	38		34	34		34			38	37
20731E0028	30	30	30		29	29			29		30	39

20731E0029	36	38	38		38	36			37		38	38
20731E0030	38	38	39		38	36		36			38	39
20731E0031	26	26	26		26	26			26		26	26
20731E0032	32	37	38		35	35		35			37	34
20731E0033	33	35	36		36	35		36			36	36
20731E0034	29	30	31		30	27			26		30	38
20731E0035	36	38	38		36	36		36			36	38
20731E0036	33	34	38		32	31		31			35	36
20731E0037	38	39	39		39	39		39			39	39
20731E0038	36	35	38	38		36		37		35		40
20731E0039	36	34	36		34	35		36			38	38
20731E0040	38	33	37		34		37		34		35	38
20731E0041	34	35	38		36	36			35		35	36
20731E0042	34	34	38		35	34		36			37	35
20731E0043	36	36	38		38	38		38			38	38
20731E0044	38	38	38		38	39			38		38	38
20731E0045	34	36	37		35	34		32			34	35
20731E0046	38	38	38		38	39		39			38	36
20731E0047	36	36	26		26		36		29		29	36
20731E0048	38	38	39		38	38		39			38	39
20731E0049	38	38	38		38		39		36	39		39
20731E0050	36	35	38		36	36		38			38	38
20731E0051	36	37	38		38	36		38			38	38
20731E0052	38	38	39		38	39			38		38	38
20731E0053	38	38	39		38	39		39			38	39
20731E0054	33	37	38		37		38		35		38	38
20731E0055	34	32	36		31	32		32			36	36
20731E0056	34	35	38		35	35			36		38	36
20731E0057	38	38	39		38	38		39			38	39
20731E0058	37	37	36		38	37		37			37	38
20731E0059	35	31	36		34	33		31			36	38
20731E0060	38	39	39		39	38			38		38	36
20731E0061	38	39	39		39	39		39			39	40
20731E0062	0	0	0		0	0		0			0	26

20731E0063	32	32	38		32	30		32			37	38
20731E0064	36	34	38		35	36		38			37	38
20731E0065	29	29	31		35	28		28			30	36
20731E0066	34	35	38		35	38		34			37	36
20731E0067	36	35	38		36	36		36			37	38
20731E0068	36	36	38		37	36		36			37	36
20731E0069	38	38	39		39	39		39			38	38
20731E0070	38	37	38		38	38			38		38	38
20731E0071	38	38	38		38		38		36		38	38
20731E0072	38	39	39		39	39		39			38	40
20731E0073	38	38	39		38	39			39		38	39
20731E0074	38	38	38		38	39		39			38	38
20731E0075	36	36	36		35	38		38			37	38
20731E0076	38	38	38		38	39		39			37	38
20731E0077	38	38	38		38	38			37		38	38
20731E0078	36	36	38		35	36			35		38	38
20731E0079	38	38	38		37	38			38		38	38
20731E0080	28	28	29	30			32		28		31	38
20731E0081	0	0	0		0	0		0			0	26
20731E0083	35	32	36		32	35		34			35	34
20731E0084	26	26	27	27		26		26		26		32
20731E0085	26	26	27	27		26		26		26		32
20731E0086	34	36	36		35	35		34			36	36
20731E0087	34	35	37		35	34		34			37	37
20731E0088	34	34	38	36			35		36		37	36
20731E0089	38	38	38		38		38		38		38	38
20731E0090	34	35	38		36	36			37		36	36
20731E0091	0	0	0		0	0			0		0	26
20731E0092	36	38	38		39	38		38			38	36
20731E0093	36	38	38		35	38		37			38	38
20731E0094	38	39	39		39	39		39			39	40
20731E0095	36	38	36		35		38		38	38		36
20731E0096	36	36	39		36	36		36			38	39
20731E0097	32	32	36		35	34		34			35	36


 Head of the Department
 Department of Business Administration
 VJSS VITS, RAVAL
 Nellore Dt.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE : : KAVALI

IV SEMESTER SESSIONAL MARKS 2020 (BATCH)

		1- (17E00401)) STRATEG IC MANAGE MENT	2- (17E00402))E- BUSINES S	3- (17E00403)) FINANCIA L DERIVATI VES	3- (17E00404)) SERVICE S MARKETI NG	3- (17E00405)) ORGANIZ ATION DEVELOP MENT	4- (17E00407)) INTERNA TIONAL FINANCIA L MANAGE	4- (17E00408)) INTERNA TIONAL MARKETI NG	4- (17E00409)) GLOBAL HUMAN RESOUR CE MANAGE MENT	5- (17E00411)) SEMINAR (CONTEM PORARY ISSUES ON	6- (17E00412)) PROJECT WORK
1	20731E0001	29	31			28	26			38	72
2	20731E0002	0	0		0		0			38	50
3	20731E0003	36	38			38	35			42	74
4	20731E0004	38	38			38	38			48	78
5	20731E0005	36	37			37			37	42	70
6	20731E0006	34	30			36	36			42	76
7	20731E0007	31	38			32	34			38	72
8	20731E0008	37	38			38	36			47	76
9	20731E0009	26	30			26		26		38	70
10	20731E0010	0	0			0	0			38	50
11	20731E0011	38	39			38	39			48	79
12	20731E0012	38	38			36	36			42	78
13	20731E0013	36	38			36	37			42	76
14	20731E0014	34	39			36	38			45	70
15	20731E0015	34	36			31	32			42	75
16	20731E0016	38	38			38	39			48	78
17	20731E0017	38	38			38	38			47	75
18	20731E0018	38	39			38	38			47	79
19	20731E0019	0	0			0		0		38	50
20	20731E0020	38	39			39	39			46	75
21	20731E0021	30	31			31	30			38	70
22	20731E0022	37	38			38	36			38	74
23	20731E0023	0	0			0	0			38	50
24	20731E0024	38	38			38	39			48	78
25	20731E0025	34	38			37			38	42	77
26	20731E0026	26	30			30			30	42	70
27	20731E0027	32	38			36	36			42	78
28	20731E0028	28	30			26	29			42	72
29	20731E0029	39	39			39	39			48	78
30	20731E0030	38	39			39	38			48	78
31	20731E0031	0	0			0	0			38	50
32	20731E0032	30	30			30	29			38	60
33	20731E0033	29	31			34	34			42	76
34	20731E0034	37	30			38	35			42	72
35	20731E0035	36	38			32	35			42	73
36	20731E0036	32	37			33	27			38	75
37	20731E0037	39	39			39	39			48	78
38	20731E0038	33	38		36		36			48	70

39	20731E0039	34	38			33	34			42	79
40	20731E0040	32	38			34			38	48	78
41	20731E0041	36	38			36			39	44	74
42	20731E0042	35	38			35	34			42	78
43	20731E0043	38	39			38	38			48	78
44	20731E0044	38	39			38	39			48	76
45	20731E0045	34	36			34	32			42	74
46	20731E0046	39	38			39	39			48	78
47	20731E0047	27	30			28			30	38	70
48	20731E0048	36	39			38	38			48	79
49	20731E0049	38	39			38		38		48	79
50	20731E0050	38	38			38	36			44	72
51	20731E0051	38	39			38	38			44	78
52	20731E0052	38	39			38	39			48	79
53	20731E0053	38	39			39	39			48	78
54	20731E0054	37	39			38		36		45	78
55	20731E0055	34	38			32	34			43	70
56	20731E0056	36	38			38			38	42	70
57	20731E0057	37	39			38	38			47	79
58	20731E0058	38	38			38	38			48	77
59	20731E0059	32	38			32	34			38	72
60	20731E0060	39	39			39			39	46	77
61	20731E0061	39	39			39	39			48	78
62	20731E0062	0	0			0	0			38	50
63	20731E0063	32	38			32	35			38	79
64	20731E0064	35	38			34	38			46	77
65	20731E0065	26	31			29	29			42	70
66	20731E0066	32	38			32	36			43	75
67	20731E0067	35	38			35	36			43	72
68	20731E0068	36	38			36	36			43	72
69	20731E0069	39	39			39	39			48	79
70	20731E0070	36	39			38	37			47	78
71	20731E0071	38	38			39			38	48	76
72	20731E0072	39	39			39	39			48	79
73	20731E0073	38	39			38	39			48	78
74	20731E0074	39	39			39	39			48	78
75	20731E0075	37	38			37	38			46	78
76	20731E0076	38	38			37	39			48	78
77	20731E0077	38	39			38			38	44	75
78	20731E0078	36	38			38	36			44	78
79	20731E0079	37	39			38	38			47	76
80	20731E0080	37	39			38		38		48	75
81	20731E0081	0	0			0	0			38	50
82	20731E0083	30	36			32	34			38	74

83	20731E0084	35	38		34		34			44	70
84	20731E0085	34	38		35		34			44	75
85	20731E0086	32	36			35	34			42	72
86	20731E0087	26	30			26	28			42	70
87	20731E0088	35	38		34				37	45	77
88	20731E0089	0	0			0		0		38	50
89	20731E0090	36	38			38			38	47	75
90	20731E0091	0	0			0	0			38	50
91	20731E0092	38	39			39	38			44	75
92	20731E0093	37	38			38	37			47	72
93	20731E0094	39	39			39	39			48	79
94	20731E0095	37	39			37		38		43	72
95	20731E0096	36	39			36	36			45	79
96	20731E0097	36	38			37	34			43	70


 Head of the Department
 Department of Business Administration
PBH VITS, K.A.V.A
 Nellore Dt.