



Since 1993

R. R. Institute of Technology

Affiliated to VTU Belgaum and Approved by AICTE, New Delhi, Recognised by Govt. of Karnataka,

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Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

2.5.1 Mechanism of internal/external assessment is transparent and the grievance redressal system is time-bound and efficient

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ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

"ವಿಷಯ ಅಧಿನಿಯಮ ೧೯೯೪"ರ ಅಡಿಯಲ್ಲಿ, ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಳಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ

Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

"Jnana Sangama" Belagavi-590018, Karnataka, India

Phone: (0831) 2498100, Fax: (0831) 2405467, Website: vtu.ac.in

Dr. A. S. Deshpande B.E., M.Tech., Ph.D.
Registrar

Phone: (0831) 2498100
Fax: (0831) 2405467

Ref: VTU/BOS/A9/2020-21 / 4006

Date: 4 DEC 2021

NOTIFICATION

Subject: Commencement of 1st semester of UG programs for the year 2021-22 regarding...

Reference: Hon'ble Vice-Chancellor's Approval dated: 04.12.2021

The academic calendar concerned to 1st semester of Under-graduate programs of University is hereby notified as below-

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all the concerned.

Sd/-
REGISTRAR

Encl: As mentioned above.

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The Chairpersons of all Departments, Centres for PG Studies in Belagavi, Kalaburgi, Muddenahalli, and Mysore.

Copy to.

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Director SMU CNC VTU Belagavi for uploading Academic Calendar on VTU website
5. PS to Registrar VTU Belagavi
6. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi

REGISTRAR

Academic Calendar for 1st Semester of UG programs for the year 2021-22

Events	I semester B.E./B.Tech	I semester B.Arch/B.Plan
Commencement of ODD Semester	13.12.2021	13.12.2021
Last Working day of ODD Semester	30.03.2022	30.03.2022
Practical Examination	01.04.2022 To 08.04.2022	01.04.2022 To 08.04.2022
Theory Examinations	11.04.2022 To 23.04.2022	11.04.2022 To 23.04.2022
Internship	25.04.2022 To 14.05.2022	
Commencement of EVEN Semester	16.05.2022	16.05.2022

NOTE:

- The classroom sessions for **ODD** semesters should commence from the dates mentioned above.
- Academic duration includes **Students Induction Program** of 105 hours, the college has to plan to complete the same in blended mode within 10-12 days.
- The Institute needs to function for **six days** a week with additional hours (**10 hours per day**) (**Saturday is a full working day**). #if required the college can plan to have extra classes even on Sundays also.
- The faculty/staff shall be available to undertake any work assigned by the university.
- If any of the above dates are declared to be a holiday then the corresponding event will come into effect on the next working day.
- Notification regarding the Calendar of Events relating to the conduct of University **Examinations** will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for **Autonomous Colleges**. In case if any changes are to be affected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

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Registrar

Phone: (0831) 2498100
Fax: (0831) 2405467

Ref: VTU/BOS/A9/2020-21 /

2702

Date:

22 SEP 2021

NOTIFICATION

Subject: Commencement of ODD semester of UG-PG programs for the year 2021-22 regarding...

Reference: Hon'ble Vice-Chancellor's Approval dated: 22.09.2022

The academic calendar concerned to ODD semesters of Under-graduate and Post-graduate, programmes of University is hereby notified as below-.

The Principals of Affiliated, Constituent, and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all the concerned.

Sd/-
REGISTRAR

Encl: As mentioned above.

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The Chairpersons of all Departments, Centres for PG Studies in Belagavi, Kalaburgi, Muddenahalli, and Mysore.

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4. The Special Officer CNC VTU Belagavi for uploading on VTU website
5. PS to Registrar VTU Belagavi
6. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi


REGISTRAR

RAJ
22/9/21

Academic Calendar for ODD Semester of UG programmes for year 2021-22

	V semester B.E./B.Tech.	V semester B.Arch./ B.Plan.	VII semester B.E./B.Tech.	VII semester B.Plan./B.Arch	IX semester B.Arch	III semester B.E./ B.Tech.	III Semester B.Arch.	III semester B. Plan	I semester B.E./B.Tech.	I semester B.Arch/B.Plan
Commencement of ODD Semester	01.10.2021	01.10.2021	01.10.2021	01.10.2021	01.10.2021	18.10.2021	18.10.2021	18.10.2021	Will be announced later	
Last Working day of ODD Semester	31.01.2022	31.01.2022	31.01.2022	31.01.2022	31.01.2022	19.02.2022	19.02.2022	19.02.2022		
Practical Examination	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	---	21.02.2022 To 04.03.2022	21.02.2022 To 04.03.2022	21.02.2022 To 04.03.2022		
Theory Examinations	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	---	07.03.2022 To 25.03.2022	07.03.2022 To 25.03.2022	07.03.2022 To 25.03.2022		
Internship	---	---	---	---	---	---	---	---		
Internship Viva Voce/ Project viva	---	---	---	---	---	---	---	---		
Summer Project / Professional training / Organization Study	---	---	---	---	---	---	---	---		
Submission of the report to University	---	---	---	---	---	---	---	---		
Commencement of EVEN Semester	04.04.2022	04.04.2022	04.04.2022	04.04.2022`	07.02.2022	11.04.2022	11.04.2022	11.04.2022		

Please Note:

- The academic sessions for ODD semesters should commence from the **dates mentioned** above.
- The Institute needs to function for **six days** a week with additional hours (**Saturday is a full working day**). #if required the college can plan to have extra classes even on Sundays also.
- Faculty should conduction additional tutorial classes ONLINE to solve the doubts of the students.
- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University **Examinations** will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for **Autonomous Colleges**. In case if any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The offline classes may be conducted either by **staggering** the timings in 02 sessions in a day with 50% capacity for each session or full day session with 50% capacity on alternative days, following all SOPs.
- The college has to conduct offline classes to cover **80%** of the syllabus of the courses; however, **20%** of the syllabus can be covered in virtual (Online) mode. **Attendance** of the students' for offline and online classes is mandatory and record should be maintained and submitted to university whenever informed.
- Students joining to VII semester B.E./B.Tech., should complete the **Internship** before the commencement of the classes.


REGISTRAR
 27/2/22

Academic Calendar for ODD Semesters of PG Programmes for Year 2021-22

-----	I semester MBA	I semester M.Tech.	I semester M.Arch	I semester MCA	III semester MCA	III semester M.Tech.	III Semester MBA	III Semester M.Arch.	V Sem MCA (2018 scheme)
Commencement of ODD Semester					01.10.2021	08.11.2021	08.11.2021	22.11.2021	01.10.2021
Last Working day of ODD Semester					31.01.2022	28.02.2022	28.02.2022	19.03.2022	31.01.2022
Practical Examination					01.02.2022 To 05.02.2022	01.03.2022 To 05.03.2022	----	----	01.02.2022 To 05.02.2022
Theory Examinations					07.02.2022 To 23.02.2022	07.03.2022 To 24.03.2022	02.03.2022 To 25.03.2022	21.03.2022 To 31.03.2022	07.02.2022 To 23.02.2022
Internship	Will be announced later				01.03.2022 To 31.03.2022	-----	-----	-----	01.03.2022 To 31.03.2022
Project Work /Professional training /Organization Study					-----	-----	26.03.2022 To 07.05.2022	-----	-----
Internship Viva Voce/ Project viva					-----	-----	-----	-----	-----
Submission of the report to University					-----	-----	-----	-----	-----
Commencement of EVEN Semester					04.04.2022	04.04.2022	09.05.2022	04.04.2022	04.04.2022

Please Note:

- The academic sessions for ODD semesters should commence from the **dates** mentioned above.
- The Institute needs to function for **six days** a week with additional hours (**Saturday is a full working day**). #if required the college can plan to have extra classes even on Sundays also.
- Faculty should conduction additional tutorial classes ONLINE to solve the doubts of the students.
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- The offline classes may be conducted either by **staggering** the timings in 02 sessions in a day with 50% capacity for each session or full day session with 50% capacity on alternative days, following all SOPs.
- The college has to conduct offline classes to cover **80%** of the syllabus of the courses, however, **20%** of the syllabus can be covered in virtual (Online) mode. Attendance of the students' offline and online classes is mandatory and record should be maintained and submitted to university whenever informed.
- Students joining to III semesters MBA/M.Tech./ M.Arch and VII semester B.E./B.Tech., should complete the **Internship** before the commencement of the classes.


REGISTRAR
 27/22/21

Academic Calendar of VTU, Belagavi for EVEN Semester of 2019-2020 (Jan 2020 – July 2020)

	II Sem B. E. / B. Tech. / B. Arch	IV & VI Sem B. E. /B. Tech. IV, VI&VIII Sem B. Arch.	VIII Sem B.E / B.Tech & X Sem B. Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M. Tech.	IV Sem M. Arch.	II Sem M. Tech.	II Sem MCA	II Sem MBA	II Sem M. Arch.
Commencement of EVEN Semester	10.02.2020	10.02.2020	10.02.2020	27.01.2020	27.01.2020	10.02.2020	27.01.2020	27.01.2020	05.03.2020	05.03.2020	14.02.2020	14.02.2020
Last Working day of EVEN Semester	01.06.2020	01.06.2020	01.06.2020	20.05.2020	20.05.2020	01.06.2020	20.05.2020	20.05.2020	22.06.2020	22.06.2020	05.06.2020	05.06.2020
Practical Examination	03.06.2020 To 13.06.2020	03.06.2020 To 13.06.2020	-	26.05.2020 To 30.05.2020	-	-	-	-	25.06.2020 To 30.06.2020	25.06.2020 To 30.06.2020	-	-
Theory Examinations	15.06.2020 To 04.07.2020	15.06.2020 To 20.07.2020	03.06.2020 To 11.06.2020	03.06.2020 To 18.06.2020	-	03.06.2020 To 28.06.2020	03.06.2020 To 10.06.2020	-	01.07.2020 To 11.07.2020	01.07.2020 To 11.07.2020	08.06.2020 To 20.06.2020	09.06.2020 To 20.06.2020
Viva Voce	-	-	15.06.2020 To 20.06.2020	-	-	-	-	-	-	-	-	-
Summer Project / Professional training	-	-	-	-	22.05.2020 To 30.05.2020 (Submission of report to VTU)	01.04.2020 To 15.04.2020 (Submission of report to VTU)	12.06.2020 To 25.06.2020 (Submission of report to VTU)	-	13.07.2020 To 31.07.2020	-	23.06.2020 To 21.07.2020	01.07.2020 To 25.08.2020
Commencement of ODD Semester	27.07.2020	27.07.2020	27.07.2020	27.07.2020	-	-	-	-	03.08.2020	27.07.2020	27.07.2020	28.08.2020

NOTE

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

10.1.2020
REGISTRAR

Academic Calendar of VTU, Belagavi for ODD Semester of 2019-2020 (Jul 2019 – Jan 2020)

	I Sem B. E. / B. Tech. / B. Arch. (Tentative)	III, V & VII Sem B. E. /B. Tech. III, V, VII & IX Sem B. Arch.	III & V Sem MCA	III Sem MBA	III Sem M. Tech.	III Sem M. Arch.
Commencement of ODD Semester	01.08.2019	29.07.2019	29.07.2019	08.08.2019	26.08.2019	08.09.2019
Last Working day of ODD Semester	29.11.2019	30.11.2019	30.11.2019	05.12.2019	23.12.2019	06.01.2020
Practical Examinations	03.12.2019 To 13.12.2019	03.12.2019 To 13.12.2019	03.12.2019 To 07.12.2019	-	-	-
Theory Examinations	16.12.2019 To 04.01.2020	16.12.2019 To 07.02.2020	09.12.2019 To 28.12.2019	09.12.2019 To 04.01.2020	27.12.2019 To 10.01.2020	08.01.2020 To 22.01.2020
Internship Viva-Voce	-	-	-	-	12.01.2020 To 19.01.2020	-
Professional training / Organization study	-	-	-	-	-	-
Commencement of EVEN Semester	27.01.2020	10.02.2020	27.01.2020	27.01.2020	27.01.2020	01.02.2020

NOTE

- VII Semester B. E / B. Tech students shall have to undergo Internship for a period of four Weeks.
- I Semester B. E/ B. Tech / B. Arch Students shall compulsorily undergo Induction Program for a period of 3 Weeks (two phases) as per the schedule given by VTU. First phase 11 days in first semester and second phase 10 days in second semester.

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

Buniga
20/1/19
REGISTRAR



R. R. Institute of Technology

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Chikkabanavara, Bengaluru-560090

Department of Basic Sciences

Ver 2.0

DEPARTMENT CALENDAR OF EVENTS

4 Yr. B.E Program of VTU- for 1st year-EVEN SEM-Academic Year 2021-2022
(From commencement to last working day of Odd semester)

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
June	01	06	07	08	09	10	11	06: Commencement of Even Semester ^{1st}
	02	13	14	15	16	17	18	
	03	20	21	22	23	24	25	22 : Question bank for 1 st test
June-July	04	27	28	29	30 T1	01 T1	02 T1	30, 01 and 02 – 1 st IA Test
July	05	04	05	06	07	08	09	07: 1 st PTM
	06	11	12	13	14	15	16	14: Guest Lecture
	07	18	19	20	21	22	23	20 th : Question Bank for 2 nd test
	08	25	26	27	28 T2	29 T2	30 T2	28,29 & 30 – 2 nd IA test
August	09	01	02	03	04	05	06	04: 2 nd PTM
	10	08	09 H	10	11	12	13	09: Moharam
	11	15 H	16	17	18	19	20	15: Independence day 19: Quiz
	12	22 T3	23 T3	24 T3	25 LT	26 LT	27 LT	22,23 & 24 – 3 rd IA test 25, 26 & 27 Lab Tests
	13	29	30	31 H				09: Question Bank for 3 rd test 31: Ganesha chaturthi 31: Last Working of 2 nd SEM.
No. of Working days		12	12	12	12	12	12	
Total No. of Working days: 72 days for 2 nd SEMESTER							T1: Test 1, T2: Test 2, T3: Test 3 LT: Lab Test H: Holiday	

(After the last working day of EVEN semester)

Month	Week	Day and Date						Details
	No	Mon	Tue	Wed	Thu	Fri	Sat	
September	13				01	02	03	02.09.2022 to 09.09.2022 Practical/Viva Examination
	14	05	06	07	08	09	10	
	15	12	13	14	15	16	17	12.09.2022 to 30.09.2022 : Theory Examinations
	16	19	20	21	22	23	24	
Sep-Oct	17	26	27	28	29	30	01	01.10.2022 to 20.10.2022 Inter Internship
October	18	03	04 H	05 H	06	07	08	04: Mahanavami 05: Ayudha Pooje
	19	10	11	12	13	14	15	
	20	17	18	19	20	21	22	
	21	24 H	25					24: Naraka Chathurdashi 25: Commencement of 3 rd Semester
All Saturdays are half day								H: Holiday

Note: Ref: VTU/BGM/BOS/A9/2021-22/254 dated: 03.06.2022

[Signature]
Professor & Head
HOD
Department of Basic Sciences
Technology

[Signature]
Principal
PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



PKM Educational Trust ®

R. R. Institute of Technology

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Accredited by NAAC with 'B+'

Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Department of Electronics & Communication Engineering

Ver 1.0

DEPARTMENT CALENDAR OF EVENTS

4 Yr. B.E Program of VTU- for VI & VIII Semester EVEN SEM Academic Year 2021-2022
(From commencement to last working day of Even semester)

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
April-2022	01	4	5	6	7	8	9	04: Commencement of 6 th and 8 th Sem 07: World Health Day (NSS)
	02	11	12	13	14 H	15 H	16	14: Mahaveera and Ambedkar Jayanthi (SC/ST) 15: Good Friday
	03	18	19	20	21 IS	22 IS	23	22: Earth Day 21: 1 st Question Bank -8 th Sem 21,22 - Internship Seminar-8 th Sem
	04	25	26	27	28	29 T1	30 T1	27: Industrial visit 28: 1 st Question Bank - 6 th SEM 29,30 : 1 st IA Test for 8 th Sem
May	05	02	03 H	04 T1	05 T1- PR	06 T1- PR	07	03: Basava Jayanthi / Qutub E-Ramzan 04, 05 & 06 – 1 st IA Test for 6 th SEM 08: World Red cross Day-Red Cross 05,06-Project Review-1
	06	09	10	11	12	13	14	10: Mini project: presentation 1 13: 1 st PTM
	07	16	17	18	19 TS	20 TS	21	19: 2 nd Question Bank 8 th Sem 19,20 – Technical Seminar
	08	23	24	25	26	27 T2	28 T2	27, 28 : 2 nd IA Test for 8 th Sem
May-June	09	30	31	01	02 PR	03 PR	04	31: Anti-Tobacco Day- Red Cross 05: World Environment Day -Green Club 01: 2 nd Question Bank IA -6 th Sem 2,03-Final Project Review
June	10	06 T2	07 T2	08 T2	09	10	11	06,07 & 08 – 2 nd IA Test for 6 th SEM
	11	13	14	15	16	17 PE	18	16: 2 nd PTM 18: 3 rd Question Bank - 8 th Sem 17-Project Exhibition-Meraki
	12	20	21	22	23	24 T3	25 T3	21: International Yoga Day –NSS ,PED 24, 25 : 3 rd IA Test for 8 th Sem 25: Demo of Mini project
June - July	13	27	28	29	30	01	02	30: Last working day of 8 th Semester 29: 3 rd Question Bank-6 th Sem
July-2022	14	04	05 T3	06 T3	07 T3	08	09	05, 06 & 07 – 3 rd IA Test for 6 th SEM 04 th to 20 th : Theory exams for 8 th SEM
	15	11 LT	12 LT	13 LT	14	15	16	16: Last working day of 6 th Semester 11, 12 and 13 : Lab Tests
No. of Working days		15	14	15	14	14	15	

Total No. of Working days: 87 days for 6 th SEM 73 days for 8 th SEM	T1: Test 1, T2: Test 2, T3: Test 3 LT: Lab Test H: Holiday
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- Note:
1. "FULL STACK DEVELOPER" COURSE- EVERY MONDAY TO FRIDAY FROM 2 TO 4:30PM TILL JUNE 30TH for 8th sem selected students
 2. Course on "NETWORKING"- every Wednesday to Friday 2 to 4:30pm for 6th & 8th sem students

(After the last working day of Even semester)

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
July	16	18	19	20	21	22	23	18 to 29: Practical/VIVA examination for 6 th SEM 22 nd to 30 th : Internship VIVA VOCE/ Project VIVA for 8 th SEM
	17	25	26	27	28	29	30	27-29:FDP
August	18	01	02	03	04	05	06	01 st to 20 th : Theory Examination for 6 th SEM
	19	08	09 ^H	10	11	12	13	09: Moharam 12: International Youth Day
	20	15 ^H	16	17	18	19	20	15: Independence Day
	21	22						22: Commencement of Odd Semester
All Saturdays are half day							H: Holiday	

Note: Ref: VTU/BOS/SO2/2021-22/6487 dated: 25/03/2022

Prepared by: *Sunitha H D*
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Mahesh
 Principal



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R. R. Institute of Technology

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Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Internal Quality Assurance Cell

CALENDAR OF EVENTS (EVEN SEMESTER)

Ver 2.0

4 Yr B.E Program of VTU- for 2nd, 3rd and 4th year

Academic Year 2020-21

Month	Week No	Day and Date						DETAILS
		Mon	Tue	Wed	Thu	Fri	Sat	
April-May	1	19	20	21	22	23	24	19: COMMENCEMENT OF EVEN SEMESTER 22: EARTH DAY
	2	26	27	28	29	30	01 H	01: MAY DAY
May	3	03	04	05	06	07	08	
	4	10	11	12	13	14 H	15	12: QUESTION BANK 1 ST FOR IA TEST FOR ALL SEM 14: RAMZAN
	5	17 T1	18 T1	19 T1	20	21	22	17, 18 & 19 - 1 ST IA TEST FOR ALL SEM
	6	24	25	26	27	28	29	26: 1 ST PTM
May-June	7	31	01	02	03	04	05	05: YOGA DAY
June	8	07	08	09	10	11	12	09: QUESTION BANK 2 ND FOR IA TEST FOR 8 TH SEM
	9	14 T2	15 T2	16 T2	17	18	19	14, 15 & 16 - 2 ND IA TEST FOR 8 TH SEM 14: QUESTION BANK 2 ND FOR IA TEST FOR 4 TH & 6 TH SEM
	10	21 T2	22 T2	23 T2	24	25	26	21: WORLD ENVIRONMENT DAY 21, 22 & 23 - 2 ND IA TEST FOR 4 TH & 6 TH SEM
June - July	11	28	29	30	01	02	03	29: 2 ND PTM
July	12	05	06	07	08	09	10	06: QUESTION BANK 3 RD FOR IA TEST FOR 8 TH SEM
	13	12 T3	13 T3	14 T3	15	16	17	12, 13 & 14 - 3 RD IA TEST FOR 8 TH SEM
	14	19	20	21 H	22	23	24	19: QUESTION BANK 3 RD FOR IA TEST FOR 4 TH & 6 TH SEM 20: LAST WORKING DAY FOR 8 TH SEM 21: BAKRID 22 ND TO 30 TH : VTU THEORY EXAM FOR 8 TH SEM
	15	26 T3	27 T3	28 T3	29	30	31	26, 27, 28 3 RD IA TEST FOR 4 TH & 6 TH SEM
August	16	02 LT	03 LT	04 LT	05	06	07	2 to 4: LAB TESTS 2 ND TO 6 TH : VTU INTERNSHIP VIVA -VOCE FOR 8 TH SEM 07: LAST WORKING DAY FOR 4 TH & 6 TH SEM
No. of Working days		16	16	15	16	15	15	
Total No. of Working days: 93								T1:TEST 1, T2:TEST 2, T3:TEST 3 LT: LAB TEST H: HOLIDAY

(After the last working day of even semester)

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
August	17	09	10	11	12	13	14	9 TH TO 19 TH :VTU PRACTICAL EXAM FOR 4 TH & 6 TH SEM
	18	16	17	18	19	20 II	21	20: MOHARAM
	19	23	24	25	26	27	28	23 RD AUGUST TO 9 TH SEPTEMBER : VTU THEORY EXAM FOR 4 TH & 6 TH SEM
Aug-Sep	20	30	31	01	02	03	04	
September	21	06	07	08	09	10 II	11	10: GANESHA CHATURTHI
	22	13	14	15	16	17	18	13: COMMENCEMENT OF ODD SEM
							II: Holiday	

Note: as per the VTU circular ref: VTU/BGM/BOS/A9/2020-21/248 date:15/04/2021, the college reopening date is 19/04/2021.

Prepared by *Blu*

[Signature]
21/4/20 21
IQAC Coordinator


[Signature]
PRINCIPAL

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Chikkabanavara, Bengaluru - 560090.



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Internal Quality Assurance Cell

Ver 2.0

TENTATIVE INSTITUTION CALENDAR OF EVENTS


4 Yr. B.E Program of VTU- for 2nd, 3rd & 4th year ODD SEM Academic Year 2020-2021

(From commencement to last working day of even semester)

Month	Week	Day and Date						Details
	No	Mon	Tue	Wed	Thu	Fri	Sat	
Aug-Sep	1	31	1	2	3	4	5	1: Commencement of ODD Semester, Orientation program for 3 rd , 5 th & 7 th Sem Students
September	2	7	8	9	10 H	11	12	10: Moharram
	3	14	15	16	17 H	18	19	17: Mahalaya Amavasye
Sep-Oct	4	21	22	23	24	25	26	23: Engineers day -Civil
	5	28	29	30	1	2 H	3	28: Question bank for 1 st Test 2: Gandhi Jayanti
October	6	5 T1	6 T1	7 T1	8	9	10	5,6,7: 1 st IA Test 10: 1 st Proctor Meeting 14: 1 st Parent -Teachers meeting
	7	12	13	14	15	16	17	15: Display of IA Marks 16: Graduation Day
	8	19	20	21	22	23	24	21: Academic Review Committee 19: IA report to parents
	9	26 H	27	28	29	30 H	31 H	26: Vijaya Dashami 30: Id- Milad 31: Valmiki Jayanthi
November	10	2	3	4	5	6	7	2: Cultural day 4: Question bank for 2 nd Test
	11	9	10	11 T2	12 T2	13 T2	14 H	11,12,13: 2 nd IA Test 14: Naraka Chaturdashi Deepavali
	12	16 H	17	18	19	20	21	16: Balipadyami Deepavali Holiday 20, 21: Sports day 21: 2 nd Parent -Teachers meeting
	13	23	24	25	26	27	28	23: Display of IA Marks 25: IA report to parents 27: 2 nd Proctor Meeting
Nov-Dec	14	30	1	2	3 H	4	5	3: Kanakadasa Jayanti
December	15	7 LT	8 LT	9 LT	10	11	12	7,8,9: Lab test 8: Question bank for 3 rd Test
	16	14 T3	15 T3	16 T3	17			14,15,16: 3 rd IA Test 17: Last working day of odd semester
No. of Working days		14	16	15	14	13	14	
Total No. of Working days: 86							T1: Test 1, T2: Test 2, T3: Test 3	
All Saturdays are half day							LT: Lab Test H: Holiday	

(After the last working day of Odd semester)

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
December	17					18	19	
	18	21	22	23	24	25	26	
Dec-Jan	19	28	29	30	31	1	2	21-31: VTU Practical exam
January	20	4	5	6	7	8	9	5 Academic Audit
	21	11	12	13	14	15	16	4-23: VTU Theory exam
	22	18	19	20	21	22	23	19- Plan for Next Semester
	23	25	26	27	28	29	30	
February	24	1	2	3	4	5	6	
All Saturdays are half day								H: Holiday


Prepared by:
IQAC Coordinator




Principal

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CALENDAR OF EVENTS

4 Yr B.E Programs of VTU- for 1st year

ODD SEMESTER

Academic Year 2019-20

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
Aug	1				1	2	3	1: Commencement of ODD Semester 1/8 to 6/8: Induction program
	2	5	6	7	8	9	10	7/8/2019:- Start of 1 Semester Classes 8: ED cell Activity 10: International Youth day
	3	12 H	13	14	15 H	16	17	12: Bakrid 14: Code and Ethics in Teaching FDP-ECE 15: Independence Day
	4	19	20	21	22	23	24	20: Sadbhavana Diwas-EEE
	5	26	27	28	29	30	31	30: Small Scale Industry DAY-MECH
Sept	6	2 H	3	4	5	6	7	2: Ganesh Chaturthi 7: Teachers Day-Cultural committee
	7	9	10 H	11 T1	12 T1	13 T1	14	10: Moharam 11,12,13: 1 st IA 14: Energy Club Activity-Energy club
	8	16	17	18	19	20	21	16: Engineers day & World Ozone day-CIV
	9	23	24	25	26	27	28 H	25: Innovative Club Activity 28: Mahalaya Amavasye
Sept-Oct	10	30	1	2 H	3	4	5	30: Student addressed health day by student progression committee 2: Gandhi Jayanti 5: Ancient Indian Research Awareness Program - PHYSICS
Oct	11	7 H	8 H	9	10	11	12	7: Maha Navami, Ayudapooja 8: Vijaya Dashami
	12	14	15	16	17	18	19	19: GREEN CLUB activity
	13	21 T2	22 T2	23 T2	24	25	26	26: Heritage Day-Heritage club 21,22,23: 2 nd IA
Oct-Nov	14	28	29 H	30	31	1 H	2	28: Swachh Bharat Day Activities - NSS 29: Balipadyami 1: Kannada Rajyotsava
Nov	15	4	5	6	7	8	9	6: National Seminar-ECE 9: RRIT Faculty Children's Day activities
	16	11	12	13	14	15 H	16	15: Kanakadasa Jayanti 16: World Mathematics Day - Maths Dept
	17	18	19	20 T3	21 T3	22 T3	23	20: Awareness Program for PUC students 20,21,22: 3 rd IA Test
	18	25 LT	26 LT	27 LT	28	29		29: last working day of the semester
No. of Working days		14	14	17	17	16	17	T1: Test 1, T2: Test 2, T3: Test 3 LT: Lab Test H: Holiday
Total No. of Working days :95								

Prepared by
The Dept of ECE

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Reviewed by



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INSTITUTION CALENDAR OF EVENTS

4 Yr B.E Programs of VTU- for 2nd, 3rd and 4th year

ODD SEMESTER

Academic Year 2019-20

Month	Week No	Day and Date						Details
		Mon	Tue	Wed	Thu	Fri	Sat	
July-Aug	1	29	30	31	1	2	3	29: Commencement of ODD Semester Orientation program for Higher Semester Students
Aug	2	5	6	7	8	9	10	8: - ED cell Activity-ED Cell 10: International Youth day-NSS
	3	12 H	13	14	15 H	16	17	12: Bakrid 14: Code and Ethics in Teaching FDP-ECE 15: Independence Day
	4	19	20	21	22	23	24	20: Sadbhavana Diwas-EEE
	5	26	27	28	29	30	31	30: Small Scale Industry DAY-MECH
Sept	6	2 H	3	4	5	6	7	2: Ganesh Chaturthi 7: Teachers Day-Cultural committee
	7	9	10 H	11 T1	12 T1	13 T1	14	10: Moharam 11,12,13: 1 st IA 14: Energy Club Activity-Energy club
	8	16	17	18	19	20	21	16: Engineers day & World Ozone day-CIV
	9	23	24	25	26	27	28 H	25: Innovative Club Activity 28: Mahalaya Amavasye
Sept-Oct	10	30	1	2 H	3	4	5	30: Student addressed health day by student progression committee 2: Gandhi Jayanti 5: Ancient Indian Research Awareness Program- PHYSICS
Oct	11	7 H	8 H	9	10	11	12	7: Maha Navami, Ayudapooja 8: Vijaya Dashami
	12	14	15	16	17	18	19	19: GREEN CLUB activity
	13	21 T2	22 T2	23 T2	24	25	26	26: Heritage Day-Heritage club 21,22,23: 2 nd IA
Oct-Nov	14	28	29 H	30	31	1 H	2	28: Swachh Bharat Day Activities - NSS 29: Balipadyami 1: Kannada Rajyotsava
Nov	15	4	5	6	7	8	9	9: RRIT Faculty Children's Day activities 6: National Seminar-ECE
	16	11	12	13	14	15 H	16	15: Kanakadasa Jayanti 16: World Mathematics Day - Maths Dept
	17	18	19	20 T3	21 T3	22 T3	23	20: Awareness Program for PUC students 20,21,22: 3 rd IA
	18	25 LT	26 LT	27 LT	28	29	30	30: last working day of the semester
No. of Working days		15	15	17	17	16	17	T1: Test 1, T2: Test 2, T3: Test 3
Total No. of Working days :97		LT: Lab Test						

Prepared by
The Dept of ECE

Tha. H.D

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Reviewed by



Chikkabanavara, Bengaluru-560 090

PRINCIPAL

Assessment Details (both CIE and SEE)

The weightage of Continuous Internal Evaluation (CIE) is 50% and for Semester End Exam (SEE) is 50%. The minimum passing mark for the CIE is 40% of the maximum marks (20 marks). A student shall be deemed to have satisfied the academic requirements and earned the credits allotted to each subject/ course if the student secures not less than 35% (18 Marks out of 50)in the semester-end examination(SEE), and a minimum of 40% (40 marks out of 100) in the sum total of the CIE (Continuous Internal Evaluation) and SEE (Semester End Examination) taken together

Continuous Internal Evaluation:

Three Unit Tests each of 20 Marks (duration 01 hour)

1. First test at the end of 5th week of the semester
2. Second test at the end of the 10th week of the semester
3. Third test at the end of the 15th week of the semester

Two assignments each of 10 Marks

4. First assignment at the end of 4th week of the semester
5. Second assignment at the end of 9th week of the semester

Group discussion/Seminar/quiz any one of three suitably planned to attain the COs and POs for 20 Marks (duration 01 hours)

6. At the end of the 13th week of the semester

The sum of three tests, two assignments, and quiz/seminar/group discussion will be out of 100 marks and will be scaled down to 50 marks

(to have less stressed CIE, the portion of the syllabus should not be common /repeated for any of the methods of the CIE. Each method of CIE should have a different syllabus portion of the course).

CIE methods /question paper is designed to attain the different levels of Bloom's taxonomy as per the outcome defined for the course.

Semester End Examination:

Theory SEE will be conducted by University as per the scheduled timetable, with common question papers for the subject (duration 03 hours)

1. The question paper will have ten questions. Each question is set for 20 marks.
2. There will be 2 questions from each module. Each of the two questions under a module (with a maximum of 3 sub-questions), **should have a mix of topics** under that module.

The students have to answer 5 full questions, selecting one full question from each module



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CHIKKABANAVARA, BANGALORE-90

I-INTERNAL ASSESSMENT TEST TIME TABLE,

ACADEMIC YEAR: 2021-2022 (EVEN SEMESTER)

B.E FIRST YEAR SEMESTER: II

DEPARTMENT OF BASIC SCIENCES

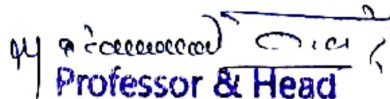
CHEMISTRY CYCLE (CSE & ISE)


MAXIMUM MARKS: 20M

DATE: - 24/06/2022

DURATION: 1 HOUR

DATE & DAY	SEM	SUBJECT & SUBJECT CODE		
		10:00 AM TO 11:00AM	2:00 PM TO 3.00PM	
30/06/2022 THURSDAY	II	Advanced Calculus and Numerical methods 21MAT21	Engineering Chemistry 21CHE22	
01/07/2022 FRIDAY	II	Problem solving through Programming 21PSP23	Basic Electronics and Communication Engineering 21ELN24	
02/07/2022 SATURDAY	II	9.30AM TO 10.30AM	11 PM TO 12PM	12PM TO 1PM
		Elements of Mechanical Engineering 21EME25	Professional Writing Skills in English 21EGH28	Innovati Design & Thinking 21IDT29


 Professor & Head
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R.R INSTITUTE OF TECHNOLOGY

CHIKKABANAVARA, BANGALORE-90

II-INTERNAL ASSESSMENT TEST TIME TABLE

ACADEMIC YEAR: 2021-2022 (EVEN SEMESTER)

B.E FIRST YEAR SEMESTER: II

DEPARTMENT OF BASIC SCIENCES

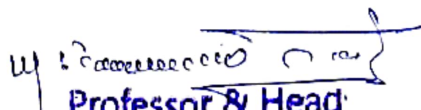
CHEMISTRY CYCLE (CSE & ISE)


MAXIMUM MARKS: 20M

DATE: - 21/07/2022

DURATION: 1 HOUR

DATE & DAY	SEM	SUBJECT & SUBJECT CODE		
		10:00 AM TO 11:00AM	2:00 PM TO 3.00PM	
28/07/2022 THURSDAY	II	Advanced calculus and numerical methods 21MAT21	Engineering chemistry 21CHE22	
29/07/2022 FRIDAY	II	Problem solving through Programming 21PSP23	Basic electronics and communication engineering 21ELN24	
30/07/2022 SATURDAY	II	9.30AM TO 10.30AM	11 PM TO 12PM	12PM TO 1PM
		Elements of mechanical Engineering 21EME25	Professional Writing Skills in English 21EGH28	Innovative design & thinking 21IDT29


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R.R INSTITUTE OF TECHNOLOGY

CHIKKABANAVARA, BANGALORE-90

III-INTERNAL ASSESSMENT TEST TIME TABLE.

ACADEMIC YEAR: 2021-2022 (EVEN SEMESTER)

B.E FIRST YEAR SEMESTER: II

DEPARTMENT OF BASIC SCIENCES

CHEMISTRY CYCLE (CSE & ISE)

Sections: A, B, C

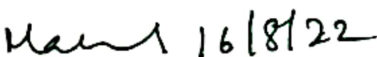
MAXIMUM MARKS: 20 M

DATE: - 16/08/2022

DURATION: 1 HOUR

DATE & DAY	SEM	SUBJECT & SUBJECT CODE		
		11:15 AM TO 12:15 PM	3:15 PM TO 4.15 PM	
22/08/2022 MONDAY	II	Advanced calculus and numerical methods 21MAT21	Engineering chemistry 21CHE22	
23/08/2022 TUESDAY	II	Problem solving through Programming 21PSP23	Basic electronics and communication engineering 21ELN24	
24/08/2022 WEDNESDAY	II	Elements of mechanical Engineering 21EME25	Professional Writing Skills in English 21EGH28	Innovative design & thinking 21IDT29


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Department Of Basic Sciences

ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:101								
SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21CS001	AARATI	01	1RI21CV001	AJAY PANJIYAR	01	1RI21CS016	AMIR HAMJA
02	1RI21CS002	AASHISH KUMAR YADAV	02	1RI21CV002	AJAY KUMAR SAH	02	1RI21CS017	AMRUTHA S
03	1RI21CS003	ABDUL KHALID	03	1RI21CV003	AMAN KUMAR CHAUDHARY	03	1RI21CS018	ANAGHA P S
04	1RI21CS004	ABDUL SHAMIL	04	1RI21CV004	ARJUN LODH	04	1RI21CS019	ANKIT PATTANAYAK
05	1RI21CS005	ABHI M	05	1RI21CV005	AYUSH KUMAR MAHAT	05	1RI21CS020	ANSHIL RIHAN V K
06	1RI21CS006	ABHI V	06	1RI21CV006	BIDYANAND CHAUDHARY	06	1RI21CS021	ANSHWAL P ANIL
07	1RI21CS007	ABHINAV SINGH	07	1RI21CV007	BIKASH SINGH BISTA	07	1RI21CS022	ANURAG M
08	1RI21CS008	ABHISHEK R V	08	1RI21CV008	BIKEE KUMAR SAH	08	1RI21CS023	APEKSHA N
09	1RI21CS009	ABHISHEK SINGH	09	1RI21CV009	BIKRAM KUMAR CHAUDHARY	09	1RI21CS024	ARJUN P RAMESH
10	1RI21CS010	ABSH NAJEEB	10	1RI21CV010	CHANDAN SAH	10	1RI21CS025	ASHITOSH S JOSHI
11	1RI21CS011	ADINATH RAJEEVAN	11	1RI21CV011	CHINMAYI NAG	11	1RI21CS026	B K BALAJI
12	1RI21CS012	AISHWARYA H M	12	1RI21CV012	DIKSHYA SHRESTHA	12	1RI21CS027	BASIM S
13	1RI21CS013	AKSHAY ADIVEPPA TELI	13	1RI21CV013	DIPESH KUMAR YADAV	13	1RI21CS028	BHARATH G
14	1RI21CS014	AMAN KOKHER	14	1RI21CV014	DIPU KUMAR CHAURASIYA	14	1RI21CS029	BIKASH SAH
15	1RI21CS015	AMAN ROUSHAN	15	1RI21CV015	GYANENDRA YADAV	15	1RI21CS030	BINITA PAUL

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Department Of Basic Sciences

ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:103								
SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21CS031	CHANDAN S	01	1RI21CV016	HARISH N	01	1RI21CS046	HARIKRISHNAN M
02	1RI21CS032	CHIKKANNA MURTHY CHOLA	02	1RI21CV017	HAROON RASHID SHAH	02	1RI21CS047	HARSHITHA S L
03	1RI21CS033	DEBDEEPTA SAMUI	03	1RI21CV019	JISHAN YADAV	03	1RI21CS048	HEMA R
04	1RI21CS034	DEEPA N	04	1RI21CV020	JOEL S V	04	1RI21CS049	HEMASHREE S
05	1RI21CS035	DEEPA S	05	1RI21CV021	KISHNANDAN KUMAR YADAV	05	1RI21CS050	JISHIN SURESH
06	1RI21CS036	DEVARAJ S	06	1RI21CV022	KRISHNA SAH	06	1RI21CS051	JIYAD C
07	1RI21CS037	G DINESH KUMAR	07	1RI21CV023	MANISH YADAV	07	1RI21CS052	JOBIN P THOMAS
08	1RI21CS038	G SHREE DEVI	08	1RI21CV024	MANJUNATHA S	08	1RI21CS053	JOEL T SAJEEV
09	1RI21CS039	GAGANA P	09	1RI21CV025	MANJUNATHA N	09	1RI21CS054	KRUTHI M L
10	1RI21CS040	GAYATHRI A V	10	1RI21CV026	MD JAMALUDDIN HAWARI	10	1RI21CS055	KRUTHIKA S H
11	1RI21CS041	GHEEWALA SUCHIT VISHAL	11	1RI21CV027	MM AZAZ AHAMAD	11	1RI21CS056	LINGARAJ MURADI
12	1RI21CS042	GOUTHAM S	12	1RI21CV028	MOHAMMAD ARIF KHAN YUMKHAIBAM	12	1RI21CS057	M N SHASHANK
13	1RI21CS043	GURURAJ R	13	1RI21CV029	MOHAMMAD FAZRULLAH	13	1RI21CS058	MADHUMITHA D
14	1RI21CS044	HAFIZ HANEEFA	14	1RI21CV030	MUTHU S	14	1RI21CS059	MANOJ GOWDA N
15	1RI21CS045	HALUL RAJ A	15	1RI21CV031	NANDKISHOR SAH	15	1RI21CS060	MD AASHIF RAZA

Professor & Head

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Department Of Basic Sciences

ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:104

SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21CS061	MISRIFA EBRAHIM MOHASIN	01	1RI21CV032	NAVIN K C	01	1RI21CS076	PALLAVI S
02	1RI21CS062	MOHAMED RAMSHAD	02	1RI21CV033	NYASUM BAGRA	02	1RI21CS077	PAVAN D C
03	1RI21CS063	MOHAMMED RIYAN	03	1RI21CV034	PHUNDREIMAYUM AFSHANA	03	1RI21CS078	PAVANKUMAR
04	1RI21CS064	MOHAMMED SUHAIL A M	04	1RI21CV035	PHUNDREIMAYUM CHAN CHAN	04	1RI21CS079	POULOMI BHATTACHARYA
05	1RI21CS065	MOHAMMED ZAHID	05	1RI21CV036	RAHUL KUMAR SINGH	05	1RI21CS080	PRARTHANA NATH
06	1RI21CS066	MOHAMMED SANJIDH ROSHAN	06	1RI21CV037	RAJESHWAR CHAURASIYA	06	1RI21CS081	PRASANNA MOHAN NAIK
07	1RI21CS067	MOHITH H L	07	1RI21CV038	RAJU KUMAR YADAV	07	1RI21CS082	PRATHEEK Y
08	1RI21CS068	MONISHA B M	08	1RI21CV039	RAJU KUMAR YADAV	08	1RI21CS083	PRATHIBHA S
09	1RI21CS069	MUHAMED ASLAM	09	1RI21CV040	RAKESH KUMAR NAYAK	09	1RI21CS084	PROMIT SAHA
10	1RI21CS070	MUHAMMED ASHEEM P K	10	1RI21CV041	RAKESH KUMAR SAH	10	1RI21CS085	PUNEETH T
11	1RI21CS071	MUHAMMED YASAR	11	1RI21CV042	RAM KRISHNA KAPAR	11	1RI21CS086	RAFEEK S
12	1RI21CS072	NANDEESHA	12	1RI21CV043	RITIK KUMAR CHAUDHARY	12	1RI21CS087	RAHUL
13	1RI21CS073	NEERAJ KUMAR SINGH	13	1RI21CV044	ROSHAN SHARMA	13	1RI21CS088	RAHUL
14	1RI21CS074	NEHA LAMA	14	1RI21CV045	RUPESH KUMAR MANDAL	14	1RI21CS089	RICKSON PRAJWAL PEREIRA
15	1RI21CS075	P S CHANDRACHOODA	15	1RI21CV046	SANJEEP THAPA MAGAR	15	1RI21CS090	RINSHAD P R

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Department Of Basic Sciences

ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:105

SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21CS091	ROHAN RATHOD	01	1RI21CV047	SANTOSH KUMAR MAHATO	01	1RI21CS106	SIDDHANT KUMAR JHA
02	1RI21CS092	ROHAN S	02	1RI21CV048	SARAN RAWAL	02	1RI21CS107	SIVAM MUKHERJEE
03	1RI21CS093	ROHIT RAUT	03	1RI21CV049	SHIKHA MISHRA	03	1RI21CS108	SNEHA D NAYAK
04	1RI21CS094	ROHITH K N	04	1RI21CV050	SUBHASH PRASAD PASWAN	04	1RI21CS109	SOORYAJITH S
05	1RI21CS095	S SHINY JULIET	05	1RI21CV051	SUNIL KUMAR RAM	05	1RI21CS110	SOUVAGYA MAITY
06	1RI21CS096	SACHIN R NAIR	06	1RI21CV052	SUNIL YADAV	06	1RI21CS111	SREENANDHANA P S
07	1RI21CS097	SAHANA M R	07	1RI21CV053	SURAJ KUMAR GUPTA	07	1RI21CS112	SRI LAKSHMI M
08	1RI21CS098	SAKIL RAHAMAN MAJUMDER	08	1RI21CV054	SUSHANTH KUMAR CHAUDHARY	08	1RI21CS113	SUHAS S TELKAR
09	1RI21CS099	SANMITH R L	09	1RI21CV055	SWAPNIL SINGH ADHIKARI	09	1RI21CS114	SUHAS V U
10	1RI21CS100	SANTHOSH N	10	1RI21CV056	TIRTHRAJ CHAUDHARY	10	1RI21CS115	SUMA G M
11	1RI21CS101	SAYYID MOHAMED HISHAM P H	11	1RI21CV057	UMESH KUMAR YADAV	11	1RI21CS116	SUMAN SAMANTA
12	1RI21CS102	SHAILY RAJ	12	1RI21CV058	VIVEK KUMAR YADAV	12	1RI21CS117	SUSMITA MIDYA
13	1RI21CS103	SHARMILA B	13	1RI21CV059	YOGESH ADHIKARI	13	1RI21CS118	SWAMY K B T
14	1RI21CS104	SHIBAM DAS	14	1RI21CV060	YOGESH YADAV	14	1RI21CS119	SYED ARSHUR REHMAN
15	1RI21CS105	SHOVAN MAITY	15			15	1RI21CS120	TEJAS V

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BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:111

SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21CS121	VANDANA R	01	1RI21EC001	ABHINAV A	01	1RI21IS002	ADHIL S
02	1RI21CS122	VEEKSHA S	02	1RI21EC002	ABHISHEK S GURJER	02	1RI21IS003	AISHWARYA L
03	1RI21CS123	YEMAN CHAUDHARY	03	1RI21EC003	ADARSH H	03	1RI21IS004	AMULYA N
04	1RI21CS124	YESHWANTH B	04	1RI21EC004	AKSHATA K ANJUTAGI	04	1RI21IS005	AMRUTHA V RAJ
05	1RI21CS125	YOGESH P	05	1RI21EC005	AMAN KUMAR GUPTA	05	1RI21IS006	APEKSH A R
06	1RI21CS126	ZAYED M	06	1RI21EC006	ANAND T	06	1RI21IS007	BALARAME GOWDA B K
07	1RI21ME003	ALJU KENITH A	07	1RI21EC007	ANKITA KALLAPPA BHARAMANNAVAR	07	1RI21IS008	BHIMRAJ B B
08	1RI21ME009	KALLOL ROY	08	1RI21EC008	BASANAGOUD DANDAPPAGOUD NAGARAL	08	1RI21IS009	CHAITHANYA B N
09	1RI21ME019	PURSHOTTAM MANDAL	09	1RI21EC009	BASAVARAJ S	09	1RI21IS010	CHAITRA R
10	1RI21EE001	ANIKET	10	1RI21EC010	BHARATH H P	10	1RI21IS011	CHANDRASHEKAR H
11	1RI21CV018	JALI SANDEEP REDDY	11	1RI21EC011	BHAVANA A B	11	1RI21IS012	CHANDU SHREE R N
12	1RI21EC044	PRASAD H	12	1RI21EC012	BHAVANA K	12	1RI21IS013	CHAYA R PARIHAR
13	1RI21EC046	PUDIPARTHI SUHAS SOMNATH REDDY	13	1RI21EC013	BHAVANA R	13	1RI21IS014	CHETHAN S
14	1RI21EC057	SRINATH C	14	1RI21EC014	BINDU SHREE G R	14	1RI21IS015	DARSHAN D Y
15	1RI21IS001	ABHISHEK KUMAR TIWARY	15	1RI21EC015	CHANDU G R	15	1RI21IS016	DARSHAN GOWDA B S

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ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:112

SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21IS017	DARSHAN K	01	1RI21EC016	CHARAN M	01	1RI21IS032	KRUTHIK C V
02	1RI21IS018	DARSHAN M T	02	1RI21EC017	CHIRANTH R	02	1RI21IS033	LIKHITHA T R
03	1RI21IS019	DEEPA S CHEBBI	03	1RI21EC018	DARSHAN K	03	1RI21IS034	MEGHANA
04	1RI21IS020	DHIRAJ SARDAR	04	1RI21EC019	DARSHANKUMAR SOMASHEKHAR KADAGAD	04	1RI21IS035	MEGHANA T R
05	1RI21IS021	DILLI RAM SHAHU	05	1RI21EC020	DEEPIKA H	05	1RI21IS036	NIDHI V
06	1RI21IS022	ENANKADHARA S	06	1RI21EC021	GAGANDEEP H M	06	1RI21IS037	NIKHIL KUMAR T
07	1RI21IS023	FARHAN AHAMED	07	1RI21EC022	GOPI KRISHNA N	07	1RI21IS038	NIKHIL T S
08	1RI21IS024	GAYATHRI V	08	1RI21EC023	HAMEERA SADIYA	08	1RI21IS039	NISARGA K S
09	1RI21IS025	HAMSAVENI B M	09	1RI21EC024	HANAMANT JALAPUR	09	1RI21IS040	NISCHITHA H N
10	1RI21IS026	HEMANTH B K	10	1RI21EC025	HANUMANTHEGOWDA K H	10	1RI21IS041	OSISH BANTHA
11	1RI21IS027	KATIKAREDDY HARSHITHA REDDY	11	1RI21EC026	HARSHITHA GS	11	1RI21IS042	PAVAN KUMAR J M
12	1RI21IS028	KEERTHANA M	12	1RI21EC027	HARSHVARDHAN M R	12	1RI21IS043	POOJA C
13	1RI21IS029	KEERTHI P S	13	1RI21EC028	HEMANTH KUMAR B C	13	1RI21IS044	PRAJWAL M
14	1RI21IS030	KHADANAND SAH HALUWAI	14	1RI21EC029	K LATHANGI	14	1RI21IS045	RIFA NAAZ
15	1RI21IS031	KIRAN D	15	1RI21EC030	KANISHKA S	15	1RI21IS046	SAGAR B N



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ROOM ALLOTMENT FOR I -INTERNAL TEST

BRANCH: CSE/ISE/MECH/CIVIL/EEE/ECE

SEMESTER: II

ROOM NO:303

SL NO.	USN NO.	STUDENT NAME	SL NO.	ADMIN.NO	STUDENT NAME	SL NO.	USN NO.	STUDENT NAME
01	1RI21IS047	SARANG K V	01	1RI21EC031	KAVYA B M	01	1RI21IS062	VISHAL V
02	1RI21IS048	SHALINI N	02	1RI21EC032	KEERTHANA R	02	1RI21IS063	YASHWANTH M U
03	1RI21IS049	SHARATH S	03	1RI21EC033	KISHORE KUMAR N	03	1RI21EC053	SAGAR KUMAR PATEL
04	1RI21IS050	SIDDHARTH SINGH	04	1RI21EC034	KRISHNARAJ PATEL	04	1RI18IS033	SHAZ BILAL
05	1RI21IS051	SRIJEEB BISWAS	05	1RI21EC035	MANISH KUMAR R	05	1RI20IS053	NITESH JOSHI
06	1RI21IS052	SUJAY E	06	1RI21EC036	MANJUNATH SANGAPPA MANINAGAR	06	1RI20IS055	SUVASH KUMAR THAKUR
07	1RI21IS053	SUSHMITA M	07	1RI21EC037	MEGHANA R	07	1RI20IS058	PRAKASH TAMILSINA
08	1RI21IS054	SYED SHIFA	08	1RI21EC038	MITHUN REDDY B	08		
09	1RI21IS055	SYED TOUFIQ PASHA	09	1RI21EC039	MONIKA KUMARI S	09		
10	1RI21IS056	SYEDA SAMHA	10	1RI21EC040	NANDEESH U	10		
11	1RI21IS057	USHA C T	11	1RI21EC041	NAVYA N N	11		
12	1RI21IS058	USHA H	12	1RI21EC042	NIMISHASRI RAVALLI V	12		
13	1RI21IS059	VAIBHAV S KATTI	13	1RI21EC043	NIRAJ SHARMA	13		
14	1RI21IS060	VARUN R	14	1RI21EC045	PRIYADARSHAN G	14		
15	1RI21IS061	VEDANT TIWARI	15	1RI21EC047	PUNEETH B M	15		

U. Chinnappa
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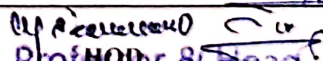


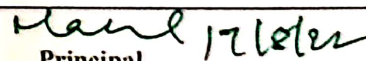
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Chikkabanavara, Bangalore-90
Academic Year: Even Semester (2021-22)
Faculty Invigilation duty allotment- Internal Assessment-III
Department: Basic Sciences

Sl. No.	DUTY	Time Faculty Name	22-08-2022	22-08-2022	23-08-2022	23-08-2022	24-08-2022	24-08-2022
			11.15 AM	3.15PM	11.15 AM	3.15PM	11.15 AM	3.15PM
			To	to	To	to	To	to
			12.15PM	4.15PM	12.15PM	4.15PM	12.15PM	4.15PM
1	INVIGILATION DUTY	Prof. Madhusudhan Y(BS)	V		V	V	V	
2		Prof. Ganesh Y S (BS)	V	V			V	V
3		Prof. Mary (BS)	V	V	V			V
4		Prof. Shwetha K R (BS)	V	V			V	V
5		Prof. Bhargavi (BS)	V	V	V	V		V
6		Prof.Nethravathi(BS)	V	V	V		V	V
7		Prof.Prashanth .K(BS)	V	V	V	V	V	
8		Prof.Chamanthi(BS)		V		V	V	V
9		Dr. Amarnath (Mech)					V	
10		Prof. Deepak (Mech)				V	V	
11		Prof. Srinivas . K. R (Mech)	V		V			
12		Prof. Murali G E(Mech)				V	V	
13		Prof. R. S. Patil (cv)		V	V			
14		Prof.Meenakshi (Civil)			V	V		
15		Prof. Sushma R K (Civil)			V	V		
16		Prof. Shymala Bhat (ECE)	V					V
17		Prof. Anshudeepak (ECE)		V	V			
18		Prof.Sharadhi.S(CS)					V	V
19		Prof.Shruthi(cs)						V
20		Prof.Anusha(EEE)		V				V
21		Prof.Jhansi(EEE)	V				V	
	Prof.Thejaswini.D (BS) & Dr. Sowmya. A (BS)							

TEST COORDINATOR

Test co-ordinator


Professor & Head
 Department of Basic Sciences
 R.R. Institute of Technology
 Bangalore 560 090


Principal
 PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.



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
Department of Computer Science & Engineering

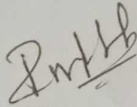
Ref. No:RRIT/CSE/IA /2021-22

Date: 21/07/2022

CIRCULAR

The faculty who are handling 4th semester are here by informed to submit the 2nd IA question paper on are before 22/07/2022 (before 12PM) to IA Coordinator the same will be reviewed by the IA committee on 22/07/2022 at 3PM.


Test Coordinator


HOD


Principal
PRINCIPAL

HEAD OF DEPARTMENT
Department of Computer Science & Engg
R.R. Institute of Technology
Hesaraghatta Main Road
Chikkabanavara, Bangalore

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Chikkabanavara, Bangalore - 560 090

Copy To:

- All the IA Review Committee members
- All the faculties



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Department of Information Science & Engineering

Ref. No.:RRITCSIE/IA/2021-22

Date: 21/07/2022

TIMETABLE_2nd INTERNAL ASSESEMENT

2021-22(Even Semester)

4th SEM-(18 scheme)

SN	Date	Sem	Slot 1(Forenoon Slot)	Slot 2(Afternoon Slot)
			09.30 AM to 11.00 AM	2.30 PM to 4.00 PM
1	25/07/2022 (Monday)	4 th	Complex Analysis, Probability and Statistical Methods (18MAT41)	Design and Analysis of Algorithms (18CS42)
2	26/07/2022 (Tuesday)	4 th	Operating Systems (18CS43)	Microcontroller and Embedded Systems (18SC44)
3	27/07/2022 (Wednesday)	4 th	Object Oriented Concepts (18CS45)	Data Communication (18CS46)

Note:

1. All the students should enter the hall before 10 minutes.
2. All the Students should compulsory come with the ID Card.
3. All have to seat as per the seating arrangement only.
4. Materials/Mobiles are not allowed.
5. Malpractice cases will be viewed seriously.

Test Coordinator

HOD

Head of Department
Department of Computer Science
R.R. Institut of Techno
Hesaraghatta Main Road
Chikkabanavara Bangalore

21/7/22

Principal

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Department of Computer Science & Engineering

Ref: RRIT/CSE/ /2021-22

Date: 23/07/2022

II IA Staff Allotment - AY 2021-22 (EVEN)

Sl No	Staff Name	25/07/2022 Monday		26/07/2022 Tuesday		27/07/2022 Wednesday		Sign
		9:30 am-11:00am	2:30pm- 4:00 pm	9:30am-11:00am	2:30pm- 4:00 pm	9:30am-11:00am	2:30pm-4:00 pm	
Teaching Staff - Invigilation								
1	Prof. Dhananjaya		306					
2	Prof. Veena V				304			
3	Prof. Sharadhi S				306	304		
4	Prof. Shoba Rani			304			304	
5	Prof. Lashmidevi	304					306	
6	Prof.Revathi B	306		306				
7	Prof.Rekha R		304			306		
8	Prof.Shruthi S	Admission and 1 st year Class						
9	Prof.Chandrashekar	Admission						
10	Prof.Balaraju G	1 st YEAR + Placement						
11	Dr.Shivakumar Swamy	IA COORDINATOR						
12	Dr.Niranjan C	1 st YEAR						

Test Coordinator

Department of Computer Science & Engineering
 R.R. Institute of Technology
 Hesaraghatta Main Road
 Chikkabanavara, Bengaluru

USN

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18CS44



R. R Institute of Technology, Academic Year: 2021-22
Department of Computer Science & Engineering
Microcontroller and Embedded Systems – 18CS44

Date: 26/07/2022
 Time: 1.5 Hour

Internal Assessment Test- II
 Note: Answer Three Full Questions

Time: 2:30pm-4:00pm
 Max. Marks: 30

Q. No	Questions	M	BL	CO	POs
1.	Describe the different branch instructions of ARM processor with examples	10	L2	CO1	PO1,PO2
OR					
2	Discuss the load store instruction with respect to: (ii)Single Register Transfer (ii) Multiple Register Transfer	10	L2	CO1	PO1,PO2
3	Describe the classification of embedded systems based on generation and based on complexity and performance	10	L2	CO2	PO1, PO2, PO3
OR					
4a.	Mention the application of embedded system with example of each.	07	L2	CO2	PO1
4b.	Differentiate between Little Endian and Big Endian architecture	03	L2	CO2	PO1, PO2
5	List and use different purposes of embedded system with examples.	10	L3	CO3	PO1, PO2, PO3
OR					
6	Examine the role of different types of memories used in embedded system design.	10	L3	CO3	PO1, PO2, PO2

Course Outcomes	
CO1	Describe the architectural features and instructions of ARM microcontroller
CO2	Apply the knowledge gained for Programming ARM for different applications
CO3	Interface external devices and I/O with ARM microcontroller.
CO4	Interpret the basic hardware components and their selection method based on the characteristics and attributes of an embedded system
CO5	Develop the hardware /software co-design and firmware design approaches.
CO6	Demonstrate the need of real time operating system for embedded system applications

Verified By: ✓ Approved/Suggested Corrections

Member1

 Signature of Faculty

Member2

HOD

Head of Department
 Department of Computer Science & Engineering
 R.R. Institute of Technology
 Hesaraghatta Main Road
 Chikkabahalur, Bahadur



Subject: Microcontroller & Embedded systems

Scheme & Solutions

Subject code: 18CS44

Max. Marks: 30

Date:

Question number	Solution	Marks Allocated
01	Branch Branch with link Branch exchange. Branch exchange with link. Explanation, syntax, examples. 1M + 2M + 4M.	10M
02.(i)	<u>Single-Register Transfer.</u> These instructions are used for moving a single data item in & out of a register. Syntax: <LDR STR> {<cond>} {B} Rd, addressing ¹ <LDR {<cond>} SB H SH Rd, addressing ² . STR {<cond>} H Rd, addressing ² . LDR, STR, LDRB, STRB, LDRH, STRH, LDRSB, LDRSH. Explanation - 2M. Syntax - 2M. Example - 1M.	10M

[Signature]
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 Department of Computer Science & IT
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 Resarghuda Main Road
 Chikkabanavara Bangalore

2 (ii)

Multiple-Register Transfer:

Load-store multiple instructions can transfer multiple registers between memory and the processor in a single instruction.

Syntax: $\langle \text{LDM/STM} \rangle \{ \langle \text{cond} \rangle \} \langle \text{addressing mode} \rangle$
 $R_n \{ ! \} , \langle \text{registers} \rangle \{ \wedge \} .$

LDM, STM.

Explanation + Syntax + Example.

$$2M + 2M + 01M = 05M.$$

(3) Based on Generation:-

- First generation
- Second generation
- Third generation
- Fourth generation

Listing - 2M

Explanation - 3M.
= 05M.

10M.

Based on Complexity & Performance:

- Small-Scale Embedded systems.
- Medium-Scale Embedded systems.
- Large-Scale Embedded systems.

Listing + Explanation

$$2M + 3M = 05M.$$

PmHB
 Head of Department
 Department of Computer Science & Engg
 R.R. Institute of Technology
 Hesaraghatta, Bangalore

(10A)
a)

Minimum Seven applications of ES with examples - 05 + 7M

7M.

- Consumer Electronics: camcorders, cameras
- House hold appliances: Television, DVD players
- Automotive industry: engine control, ABS.
- Telecom: Cellular telephones, telephone switches.
- Computer peripherals: Printers, Scanners.
- Healthcare: EEG, ECG machines.
- Banking & Retail: ATM, POS.
- Card Readers: Barcode, smart card readers.

(04)
(b)

Little-endian means the lower-order byte of the data is stored in memory at the lowest address & the higher-order byte at the highest address.

3M.

Byte 0	Byte 0	0x20000 (Base Address)
Byte 1	Byte 1	0x20001 (Base address + 1)
Byte 2	Byte 2	0x20002 (Base address + 2)
Byte 3	Byte 3	0x20003 (Base Address + 3)

Big-endian means the higher order byte of the data is stored in memory at the lowest address & the lower-order byte at the highest address

Base address + 0	Byte 3	Byte 3	0x20000 (Base address)
Base address + 1	Byte 2	Byte 2	0x20001 (Base address + 1)
Base address + 2	Byte 1	Byte 1	0x20002 (Base address + 2)
Base address + 3	Byte 0	Byte 0	0x20003 (Base address + 3)

1.5 M.

P. M. S. B.

05. Purpose of Embedded Systems.

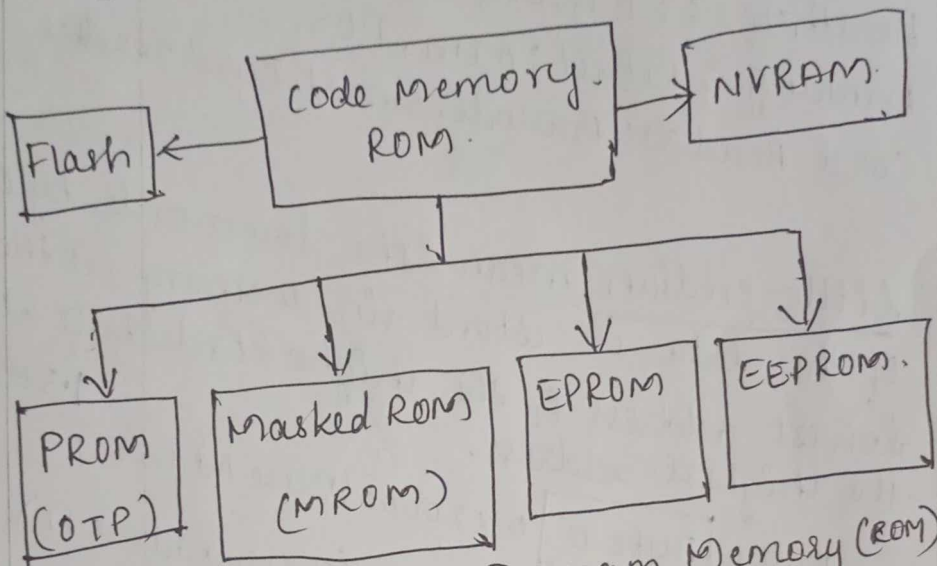
10M

- (1) Data Collection.
- (2) Data communication.
- (3) Data (Signal) Processing.
- (4) Monitoring.
- (5) Control.
- (6) Application specific user interface.

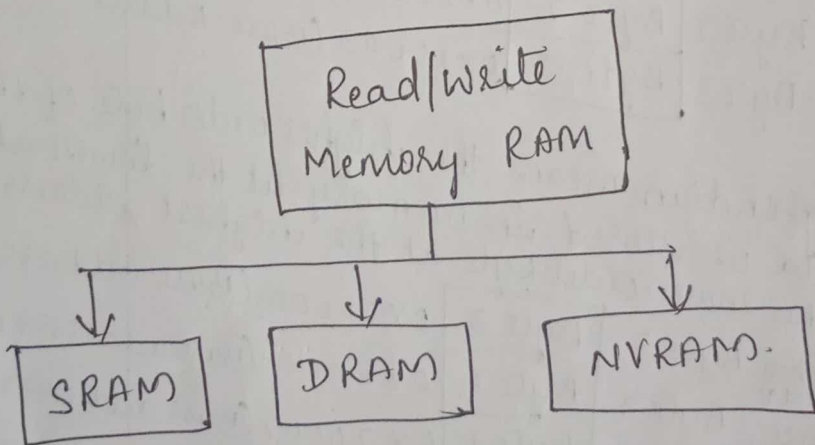
Listing + Explanation + Examples
 3M + 6M + 1M.

06.

10M.



Classification of Program Memory (ROM)



Classification of Working Memory (RAM)

Explanation + Diagram

05 + 05 = 10M.

Head of Department

Department of Computer Science

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Department of Electronics and Communication

Internal Test Time Table

23-12-2020

Academic Year 2020-21

Internals:-IA - 3

Internal Test Date: 04-01-2021 to 06-01-2021

SN	Date	Branch	Scheme	Slot 1 (Fore Noon Slot)			Slot 2 (After Noon Slot)		
				9.30 AM to 10.45 AM	10.45 AM to 12.00 PM	12.00 PM to 1.15 PM	1.15 PM to 2.30 PM	2.30 PM to 3.45 PM	3.45 PM to 5.00 PM
				3 rd sem	5 th Sem	7 th sem	3 rd sem	5 th Sem	7 th sem
01	04/01/2021 (Monday)	ECE	2018	18MAT 31 Mathematics -III	18ES51 ME	-----	18EC32 Network Theory	18EC52 DSP	-----
			2017	-----	17ES51	17EC71 MA	-----	17EC52 DSP	17EC72 DIP
			2015	-----	15ES51	15EC71 MA	-----	15EC52 DSP	15EC72 DIP
02	05/01/2021 (Tuesday)	ECE	2018	18EC33 ED	18EC53 PCS	-----	18EC34 DSD	18EC54 ITC	-----
			2017	-----	17EC561 AE	17EC73 PE	-----	17EC54 ITC	17EC741 MC
			2015	-----	15EC561 AE	15EC73 PE	-----	15EC54 ITC	15EC741 MC
03	06/01/2021 (Wednesday)	ECE	2018	18EC35 CO&A	18EC55 EMW	-----	18EC36 PE&I	18EC56 VHDL	-----
			2017	-----	17EC553 OS	17EC755 SC	-----	17EC53 VHDL	-----
			2015	-----	15EC553 OS	15EC755 SC	-----	15EC53 VHDL	-----

B. N. Mohan Kumar
Signature of Coordinator

[Signature]
HOD of Electronics & Communication
R.R. Institute of Technology
Page 99 of 139
HOD
Hesarghatta Main Road,
Chikkabanavara, Bengaluru

[Signature] 23/12/20
Principal
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Chikkabanavara, Bengaluru



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Department of Electronics & Communication Engineering

Room Allotment for III Internal Test

3rd Semester

Single in a Bench	
Sl. No	USN
1	1RI19EC001
2	1RI19EC002
3	1RI19EC003
4	1RI19EC004
5	1RI19EC005
6	1RI19EC006
7	1RI19EC007
8	1RI19EC008
9	1RI19EC009
10	1RI19EC010
11	1RI19EC011
12	1RI19EC012
13	1RI19EC013
14	1RI19EC014
15	1RI19EC015
16	1RI19EC016
17	1RI19EC018
18	1RI19EC019
19	1RI19EC020
20	LE
21	LE

Academic Year 2020-21

5th Semester

2018 Scheme		2015/17Scheme	
1	1RI18EC001	16	1RI16EC005
2	1RI18EC002	17	1RI16EC007
3	1RI18EC004	18	1RI16EC026
4	1RI18EC006	19	1RI16EC030
5	1RI18EC007	20	1RI16EC033
6	1RI18EC008	21	1RI16EC035
7	1RI18EC009	22	1RI17EC004
8	1RI18EC012	23	1RI17EC012
9	1RI18EC013	24	1RI17EC013
10	1RI18EC014	25	1RI17EC019
11	1RI18EC015	26	1RI17EC022
12	1RI18EC016	27	1RI17EC029
13	1RI18EC017	28	
14	1RI19EC401	29	
15	1RI19EC402	30	
		31	
		32	

Room No:205

7th Semester

2017 Scheme		2015Scheme	
1	1RI16EC010	16	1RI17EC018
2	1RI16EC012	17	1RI17EC021
3	1RI16EC031	18	1RI17EC023
4	1RI17EC001	19	1RI17EC025
5	1RI17EC002	20	1RI17EC026
6	1RI17EC003	21	1RI17EC027
7	1RI17EC005	22	1RI18EC401
8	1RI17EC006	23	1RI15EC017
9	1RI17EC007	24	1RI15EC033
10	1RI17EC008	25	1RI15EC035
11	1RI17EC009	26	1RI15EC043
12	1RI17EC011	27	1RI16EC008
13	1RI17EC014	28	1RI16EC017
14	1RI17EC015	29	1RI16EC018
15	1RI17EC017	30	1RI16EC028
		31	1RI16EC405
		32	1RI16EC406
		33	1RI16EC402
		34	1RI14EC053

Date: 01-01-2021

B. N. Mohankumar
Signature of coordinator
1/1/2021

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Department of Electronics and Communication

28-12-2020

Faculty Duty Allotment for III Internal Test

Academic Year 2020-21

Room No:205

SN	Date	Name of Faculties	Slot 1 (Fore Noon Slot)			Slot 2 (After Noon Slot)		
			9.30 AM to 10.45 AM	10.45 AM to 12.00 PM	12.00 PM to 1.15 PM	1.15 PM to 2.30 PM	2.30 PM to 3.45 PM	3.45 PM to 5.00 PM
			3 rd sem	5 th Sem	7 th sem	3 rd sem	5 th Sem	7 th sem
01	04/01/2021 (Monday)	1.Prof.AnshuDeeak		✓			✓	
		2.Prof.Premsagar H	✓					
		3.Prof.Divya TM				✓		
		4.Prof.Shyamala V Bhat			✓			
		5.Prof. Charuta T						✓
02	05/01/2021 (Tuesday)	1.Prof.AnshuDeeak						✓
		2.Prof.Premsagar H				✓		
		3.Prof.Divya TM	✓					
		4.Prof.Shyamala V Bhat			✓			
		5.Prof. Charuta T		✓			✓	
03	06/01/2021 (Wednesday)	1.Prof.Divya TM	✓			✓		
		2.Prof.Shyamala V Bhat			✓			
		3.Prof. Charuta T		✓			✓	

B. N. Mohan Kumar
Signature of Test Coordinator

K. R. H. D.
28/12/2020
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R.R. Institute of Technology
Raja Reddy Layout, Main Road,
Chikkabanavara, Bengaluru - 560 090

H. R. D.
28/12/2020
Principal
PRINCIPAL
R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bengaluru - 560 090

USN

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R. R Institute of Technology, Academic Year: 2020-21

Test No: 01

Department of Electronics and Communication Engineering

Subject Name: Electronic Devices

Subject Code: 18EC33

Date: 12/11/2020

Time: 9:30am to 11am

Time: 1.5 Hour

Semester: III

Max. Marks: 30

Note: It's Compulsory to Attend All Three Questions

<u>Question1</u>	M	BL	CO	POs
a What are Direct and Indirect band gap Semiconductors? Explain with examples	06		1	
b What is Hall effects and Hall Voltage?	04		1	

<u>Question2</u>	M	BL	CO	POs
What is doping? Explain with the Energy band diagram, how the n-type Semiconductor materials are formed.	10		1	

<u>Question3</u>	M	BL	CO	POs
Distinguish between Metals, Semiconductor and Insulators using Energy band structure at 0 Kelvin.	10		1	

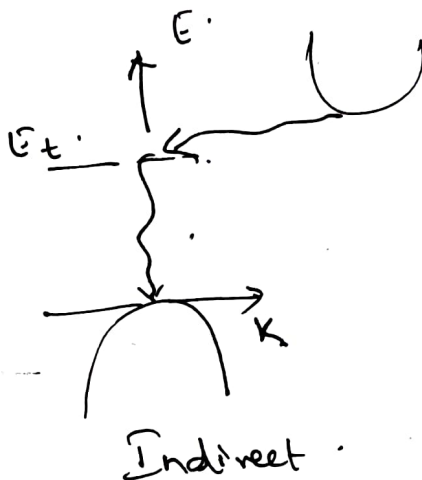
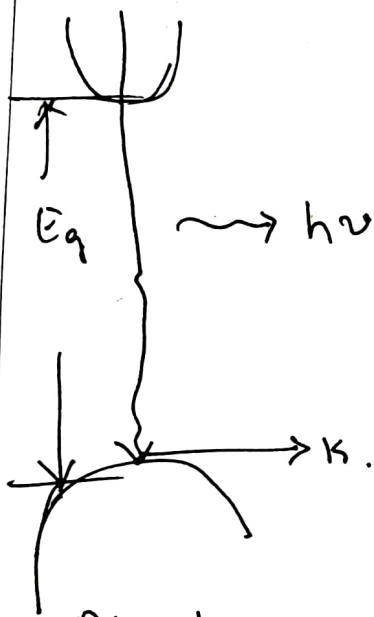
<u>Question4</u>	M	BL	CO	POs
In a heavily doped reverse bias condition describe the process of Zener breakdown using relevant diagrams and V-I characteristics.	10		3	

Faculty Name:	Shyamala P
Google link - To Upload Answer Script	



Question number	Solution	Marks Allocated
-----------------	----------	-----------------

1a. Direct and Indirect Band gap SC. Explain with examples.



2.

(a) Direct

In a direct SC such as GaAs, an electron in the conduction band can fall into an empty state in the valence band, giving off the energy difference 'E_g' as a photon of light.

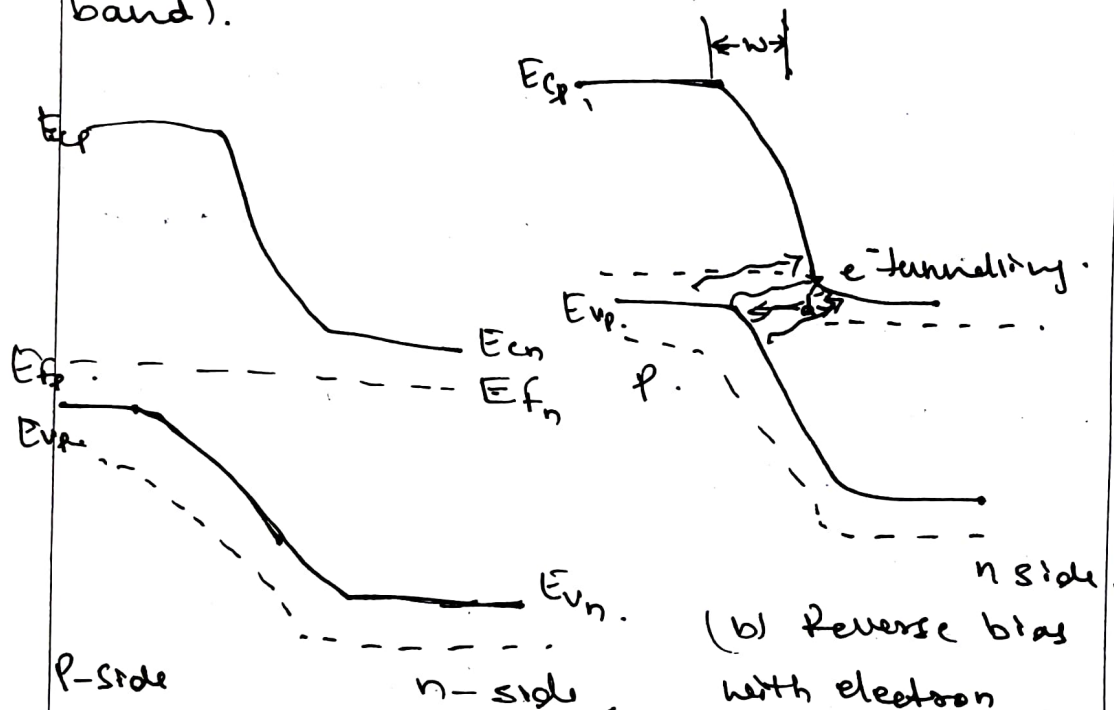
2

In Indirect SC like 'Si' it cannot fall directly from the minimum of conduction band to the Max of valence band, but undergoes a momentum change as well as changing its energy. (heat energy)

2.

4. In a heavily doped reverse bias condition describe the process of Zener breakdown using relevant diagrams and V-I characteristics.

Ans. When a heavily doped junction is reverse biased, the energy bands become crossed at a relatively low voltages (i.e. n-side conduction band appears opposite the p-side valence band).



(a) Heavily doped junction at equilibrium.

(b) Reverse bias with electron tunnelling from p to n.

Shyamal P



↓ - V. Characteristics of the p-side valence band.

As in fig, the crossing of the bands aligns the large number of empty states in the n-side conduction band opposite the many filled states.

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If barrier is narrow, tunneling of electrons can occur.



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Department of Electronics and Communication Engineering

Internal Test Time Table

07-03-2020

Academic Year 2019-20

Internals:-IA – 1 Internal Test Date: 12/03/2020 -14/03/2020

SI NO	Date(Day)	Semesters	Slot 1(Fore Noon)	Slot 2(After Noon)
			10 to 11:15 AM	2 to 3:15 PM
1	12/03/2020 (Thursday)	4 th	18EC41	18EC42
		6 th (17 Scheme)	17EC61	17EC62
		6 th (15 Scheme)	15EC61	15EC62
		8 th	15EC81	15EC82
2	13/03/2020 (Friday)	4 th	18EC43	18EC44
		6 th (17 Scheme)	17EC63	17EC64
		6 th (15 Scheme)	15EC63	15EC64
		8 th	15EC833	-----
3	14/03/2020 (Saturday)		Slot 1(Fore Noon)	Slot 2(Fore Noon)
			9.30AM to 10.45 AM	11.45AM to 1.00 PM
		4 th	18EC45	18EC46
		6 th (17 Scheme)	17EC654	17EC663
		6 th (15 Scheme)	15EC654	15EC663

Pravender (Pravender)

B.N. Mohan Kumar
Signature of Coordinator

L. S. H. D.

HOD 7/3/2020 IQAC-Coordinator

HOD of Electronics & Communication,
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Bengaluru - 560 090

[Signature]
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07/03/2020

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Department of Electronics and Communication Engineering

Internal Test Time Table 13-05-2020

Academic Year 2019-20

Internals:-IA – 2 Internal Test Date: 18/05/2020 -20/05/2020

S N O	Date(Day)	Semesters	Slot 1	Slot 2
			10 to 11:15 AM	2 to 3:15 PM
1	18/05/2020 (Monday)	4 th	18EC43	18EC42
		6 th (17 Scheme)	17EC61	17EC62
		6 th (15 Scheme)	15EC61	15EC62
		8 th	15EC81	15EC82
2	19/05/2020 (Tuesday)	4 th	18EC41	18EC44
		6 th (17 Scheme)	17EC63	17EC64
		6 th (15 Scheme)	15EC63	15EC64
		8 th	15EC833	-----
3	20/05/2020 (Wednesday)	4 th	18EC45	18EC46
		6 th (17 Scheme)	17EC654	17EC663
		6 th (15 Scheme)	15EC654	15EC663

Pransagar H (Vikram)

B.N.Mohan Kumar
Signature of Coordinator

Latha.H.D
HOD 13/05/2020

HOD of Electronics & Communication
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Chikkabanavara, Bengaluru - 560 090



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Department of Electronics and Communication

Internal Test Time Table

04-06-2020

Academic Year 2019-20

Internals:-IA – 3 Internal Test Date: 11/06/2020 -13/06/2020

SI NO	Date(Day)	Semesters	Slot 1(Fore Noon)	Slot 2(After Noon)
			10AM to 11:15 AM	2 to 3:15 PM
1	11/06/2020 (Thursday)	4 th	18EC41	18EC42
		6 th (17 Scheme)	17EC61	17EC62
		6 th (15 Scheme)	15EC61	15EC62
		8 th	15EC81	15EC82
2	12/06/2020 (Friday)	4 th	18EC43	18EC44
		6 th (17 Scheme)	17EC63	17EC64
		6 th (15 Scheme)	15EC63	15EC64
		8 th	15EC833	-----
			9.30AM to 10:45 AM	11.30AM to 12:45 PM
3	13/06/2020 (Saturday)	4 th	18EC45	18EC46
		6 th (17 Scheme)	17EC654	17EC663
		6 th (15 Scheme)	15EC654	15EC663

B. S. Chankuraj
Signature of Coordinator

R. S. H. D.
HOD 4/6/2020

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Department of Electronics & Communication Engineering

07-03-2020

Room Allotment for I Internal Test

Room No-203

Sl. No	4 th	6 th	8 th
1	1RI18EC001	1RI16EC010	1RI14EC025
2	1RI18EC002	1RI16EC012	1RI14EC037
3	1RI18EC004	1RI16EC031	1RI15EC021
4	1RI18EC005	1RI17EC001	1RI15EC022
5	1RI18EC006	1RI17EC002	1RI15EC029
6	1RI18EC007	1RI17EC003	1RI15EC032

Sl. No	4 th	6 th	8 th
7	1RI18EC008	1RI17EC005	1RI15EC038
8	1RI18EC009	1RI17EC006	1RI15EC044
9	1RI18EC012	1RI17EC007	1RI16EC001
10	1RI18EC013	1RI17EC008	1RI16EC002
11	1RI18EC014	1RI17EC009	1RI16EC004
12	1RI18EC015	1RI17EC011	1RI16EC015

B. N. Mohan Kumar
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L. S. H. D.
Signature of HOD 7/3/2020
Head of Department
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90.

Room No-205

Sl. No	6 th	8 th	4 th
1	1RI17EC014	1RI16EC019	1RI18EC016
2	1RI17EC015	1RI16EC020	1RI18EC017
3	1RI17EC017	1RI16EC021	1RI19EC402
4	1RI17EC018	1RI16EC024	1RI16EC005
5	1RI17EC021	1RI16EC025	1RI19EC401
6	1RI17EC023	1RI16EC027	

Sl. No	6 th	8 th	6 th
7	1RI17EC025	1RI16EC032	1RI15EC043
8	1RI17EC026	1RI16EC036	1RI16EC008
9	1RI17EC027		1RI16EC017
10	1RI18EC401		1RI16EC018
11	1RI15EC017		1RI16EC028
12	1RI15EC033		1RI16EC405
13	1RI15EC035		1RI16EC406

B. N. Mohan Kumar
Signature of Test Coordinator

L. S. H. D.
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Department of Electronics & Communication Engineering

07-03-2020

Faculty Duty Allotment for I Internal Test

Sl.No	Faculty Name	SLOT 1			SLOT 2		
		10AM to 11.15AM		9.30 AM to 10.45AM	2PM to 3.15PM		11.45AM to 1.00PM
		12-03-2020	13-03-2020	14-03-2020	13-03-2020	13-03-2020	14-03-2020
		Thursday	Friday	Saturday	Thursday	Friday	Saturday
1	Prof. Anshu Deepak	✓				✓	
2	Prof. Niranjana L		✓	✓			
3	Prof. Suhas AR	✓			✓		
4	Prof. B N Mohan Kumar		✓				
5	Prof. Premsagar H				✓	✓	
6	Prof. Sugnyani Patil			✓	✓	✓	

B.N Mohan Kumar
Signature of Test Coordinator

th.H.D
HOD
7/3/2020
HOD of Electronics & Communication
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Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 560 090

[Signature]
07/03/2020
Principal
R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore-560 90



R. R. Institute of Technology, Academic Year: 2019-20
Department of Electronics and Communication

Date: 12-03-2020

Time: 1½hr

Analog Circuits Semester: IV
Internal Assessment Test

Max. Marks: 30

QB QNo	Q	QUESTIONS	M	BL	CO	PO
12	1	Design the drain to gate feed back resistor to operate at a drain current of 0.5mA. Assume $V_{DD} = +5V$. $K'_n W / L = 1 \text{ mA/V}^2$, $V_t = 1V$, and $\lambda = 0$. Use a standard 5% resistance value for R_D and give the actual values obtained for I_D and V_D .	10	3	2	1
OR						
1	2	Explain the Voltage Divider Biasing in BJT Amplifier circuits with necessary circuit diagram and derive the expression for emitter current.	10	2	1	2
18	3	Using the hybrid Π equivalent circuit derive the expressions for characterized parameters of CS amplifier.	10	3	1	1
OR						
20	4	Derive the expression for characterized parameters of common drain amplifier with a source follower.	10	3	1	3
OR						
4	5	Design the circuit of collector to base feed back resistor to obtain a dc emitter current of 1mA and to ensure a $\pm 2V$ signal swing at the collector, that is design for $V_{cc} = +2.3V$. Let $V_{cc} = 10V$ and $\beta = 100$.	10	3	2	2
OR						
14	6	Derive the expression for voltage gain A_v for the MOSFET amplifier circuit	10	3	1	1



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Department of Electronics & Communication Engineering

Solution and Scheme

Internal Assessment: I

Subject Name: Analog Circuits

Subject code: 18EC42

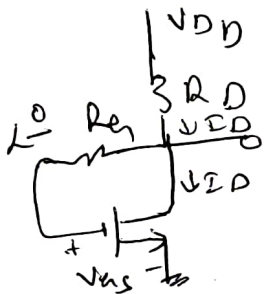
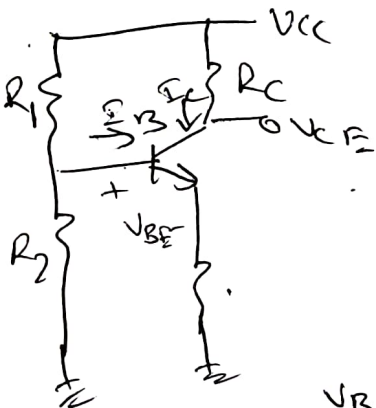
Semester : IV

Date: 12-03-2020

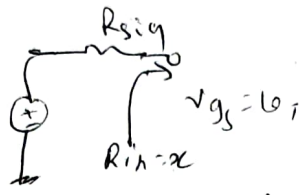
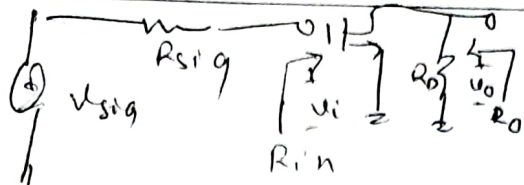
Faculty Name: B N Mohan kumar

Max. Test Marks: 30

Academic Year: 2019-20

Question number	Solution	Marks Allocated
<p>Ans 1</p>	 $R_D = \frac{V_{DD} - V_D}{I_D}$ $V_{gs} = V_{DS} = V_{DD} - R_D I_D$ $V_{DD} = V_{gs} + R_D I_D$ $R_D = 62 \text{ k}\Omega$ $I_D = 0.49 \text{ mA}$ $V_D = 1.96 \text{ V}$	<p>2 + 2 + 2 20</p>
<p>Ans 2</p>	 $V_{BB} = V_{cc} \left(\frac{R_2}{R_1 + R_2} \right)$ $R_B = \frac{R_1 R_2}{R_1 + R_2}$ $I_B = \frac{I_E}{1 + \beta}$ $I_E = \frac{V_{BB} - V_{BE}}{R_E + R_B / (1 + \beta)}$ <p style="text-align: right;">Explanation</p> $V_{BB} \gg V_{BE}$ $R_E \gg \frac{R_B}{1 + \beta}$	<p>3 2 5 1</p>

3



$R_{in} = \infty$
 $v_o = -(g_m v_{gs})(R_D || R_L || r_o)$
 $A_{v_o} = -g_m(R_D || R_L || r_o)$

$R_o = R_D$

Analysis of CS Amplifier

- 1/ The r_o resistance is ideally infinite.
- 2/
- 3/

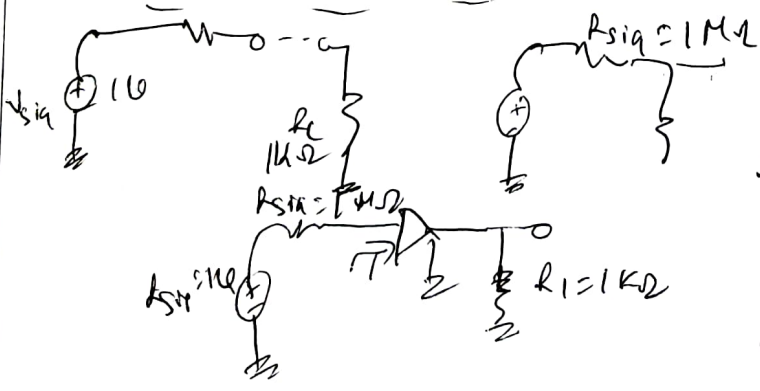
Overall Voltage Gain

$A_v = -g_m(R_D || R_L || r_o)$

$v_o = A_v v_i = -g_m(R_D || R_L || r_o) v_i$

(A)

Common Drain Amplifier



$A_{v_o} = 1$
 $R_o = 1/g_m$
 $R_{in} = R_S || R_D || 1/g_m$

Remainder fig

Replace

5)

$$V_{CC} = I_B R_C + I_B R_B + V_{BE}$$

$$= I_B R_C + \frac{I_E}{1+\beta} R_B + V_{BE}$$

$$I_E = \frac{V_{CC} - V_{BE}}{R_C + R_B / (1+\beta)}$$

$$V_{CB} = I_B R_B = I_E \frac{R_B}{1+\beta}$$

$$R_B = 162k\Omega, R_C = 7.7k\Omega$$

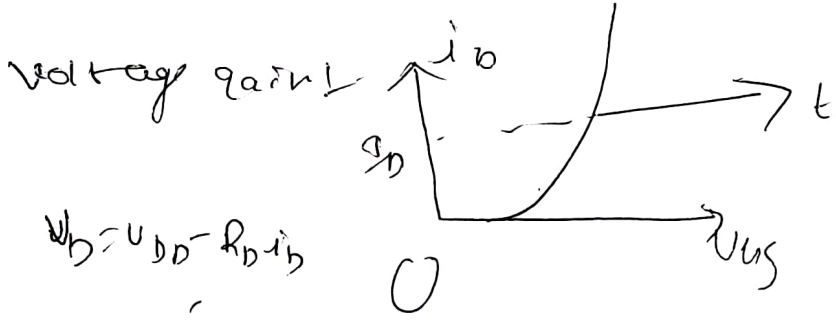
$$\beta \uparrow \Rightarrow R_B = 160k\Omega, R_C = 7.7k\Omega$$

$$I_E = 71.02\mu A, V_C = 12.3V$$

2+2
+2+2
+2

10M

6)



$$V_D = V_{DD} - R_D i_D$$

Derivation and

$$A_{vD} = \frac{V_d}{V_{gs}} = -g_m R_D \quad \text{Explanation.}$$

3+2
2+2
+1

10M

R. R. Institute of Technology, Academic Year: 2021-22
Department of Electronics and Communication
Subject Name: Embedded Systems

Semester: VI

Date: 04/04/22

Time: 90 Minutes

Internal Assessment Test-I
Answer Three Full questions

Max. Marks: 30

Q No	QUESTIONS	M	BL	CO	PO
1.a	Briefly discuss how Cortex-M3 address the requirements of the 32-bit embedded processor	6	2	1	2
1.b	Explain the applications of Cortex M3	4	2	1	2
OR					
2.a	Explain the architecture of ARM cortex-M3 processor with the help of neat block diagram	10	2	1	2
OR					
3a	Explain the register organization of Cortex M3	10	2	1	2
OR					
4a	Explain two stack models and reset sequence in ARM Cortex M3	10	2	1	2
OR					
5a	Explain in detail different way of using MOV, MVN, LDR, STR instructions with an examples	10	2	2	2
OR					
6 a	Write a short note on i. general format of instruction ii. Directives in ARM CORTEX M3	10	2	2	2

Co1	Describe the architectural features and instructions of 32 bit microcontroller ARM Cortex M3.
Co2	Apply the knowledge gained for Programming ARM Cortex M3 for different applications.

Verified by :

Member 1

[Signature]

Member 2

[Signature]

Approved / Suggested Correction

[Signature]

Signature of the Faculty

HOD

Department of Electronics & Communication
R. R. Institute of Technology
 Heeralakatta Main Road
 Chikkabhalavara, Bangalore - 560092



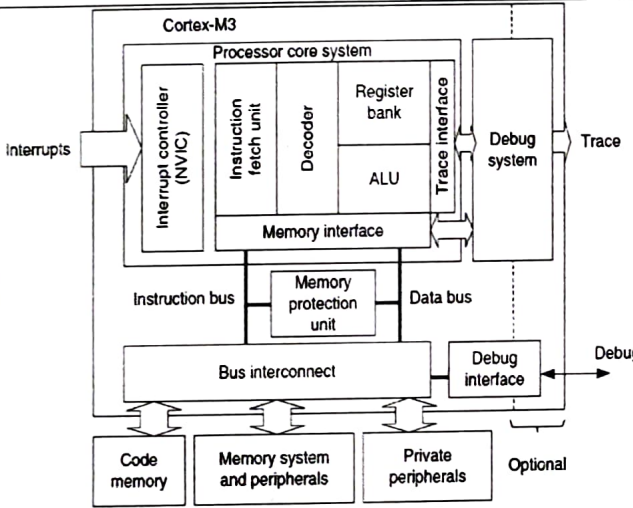
Scheme & Solutions

Subject: Embedded Systems

Subject Code:18EC62

Date :04/04/2022

Max. Marks: 30

Question number	Solution	Marks Allocated
1. a	i. Greater performance efficiency, ii. Low power consumption, iii. Enhanced determinism, iv. Improved code density, v. Ease of use, vi. Lower cost solutions, vii. Wide choice of development tools with explanation any 6	6x1=6
1. b	i. Consumer products, ii. Industrial control, iii. Data communications, iv. Automotive, v. Low-cost microcontrollers with explanation any 4	4x1=4
2.	 <p>Architecture</p> <p>Features of ARM Cortex M3</p> <ul style="list-style-type: none"> • is a 32-bit processor, operating frequency over 100MHz • has a 32-bit data path • 32-bit register bank : There are 13 general-purpose registers, two stack pointers, a link register, a program counter and a program status register. • 32-bit memory interfaces • Harvard architecture: - <ul style="list-style-type: none"> ○ Separate instruction and data bus ○ Performance of the processor is increased as instruction and data access is at the same time and doesn't affect pipelining. ○ To support this Cortex -M3 has multiple bus interfaces ○ The instruction and data buses share the same memory space (a unified memory system). • Memory Interface: <ul style="list-style-type: none"> • Fixed memory map for up to 4 gigabytes of addressable memory space • Predefined, dedicated addresses for code (code space), SRAM(memory space), external memories/devices and internal/external peripherals. • For complex applications that require more memory system features, the Cortex-M3 processor has an optional Memory Protection Unit (MPU), and it is possible to use an external cache if it's required. • Both little endian and big endian memory systems are supported. • The Cortex-M3 processor includes a number of fixed internal debugging components. 	5 5

Question number

Solution

Marks Allocated

3.

Name	Functions (and banked registers)	
R0	General purpose register	Low registers
R1	General purpose register	
R2	General purpose register	
R3	General purpose register	
R4	General purpose register	
R5	General purpose register	
R6	General purpose register	
R7	General purpose register	High registers
R8	General purpose register	
R9	General purpose register	
R10	General purpose register	
R11	General purpose register	
R12	General purpose register	
R13 (MSP)	R13 (PSP) Main Stack Pointer (MSP), Process Stack Pointer (PSP)	
R14	Link Register (LR)	
R15	Program Counter (PC)	
xPSR	Program status registers	Special registers
PRIMASK		
FAULTMASK		
BASEPRI		
CONTROL		

Registers explanation

- a. General Purpose Register R0-R7. 1
- b. General Purpose Registers R8 through R12 1
- c. R13-stack pointer:
 - Main Stack Pointer 2
 - Process Stack Pointer (PSP)
 - PUSH and POP
 - Instead of using R13, you can use SP (for SP) in your program codes.
- d. Link Register R14 or LR 1
- e. Program Counter R15 or PC 1

4.

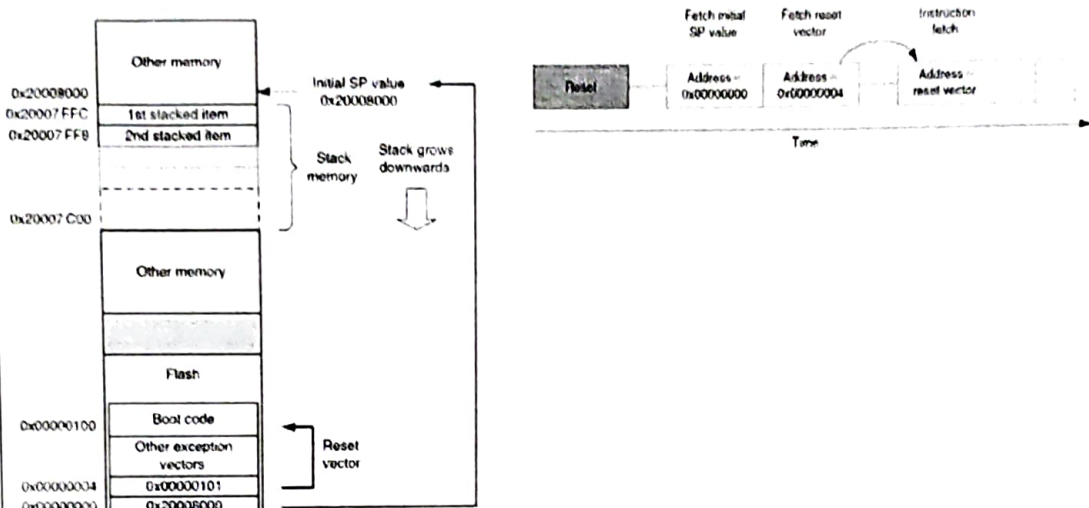
In general, stack operations are memory write or read operations, with the address specified by an SP. Data in registers is saved into stack memory by a PUSH operation and can be restored to registers later by a POP operation. The SP is adjusted automatically in PUSH and POP so that multiple data PUSH will not cause old stacked data to be erased. The syntax is as follows

- o PUSH {R0}; R13=R13-4, then Memory [R13]=R0
- o POP{R0}; R0=Memory [R13], Then R13=R13+4

```

Main program
...
; R0 X, R1 Y, R2 Z
BL  function1
                               Subroutine
                               function1
                               PUSH  (R0) ; store R0 to stack & adjust SP
                               PUSH  (R1) ; store R1 to stack & adjust SP
                               PUSH  (R2) ; store R2 to stack & adjust SP
                               ... ; Executing task (R0, R1 and R2
                               ; could be changed)
                               POP   (R2) ; restore R2 and SP re adjusted
                               POP   (R1) ; restore R1 and SP re adjusted
                               POP   (R0) ; restore R0 and SP re adjusted
                               BX   LR  ; Return
; Back to main program
; R0 X, R1 Y, R2 Z
... ; next instructions
    
```

The function of the stack is to store register contents in memory so that they can be restored later, after a processing task is completed. For normal uses, for each store (PUSH), there must be a corresponding read (POP), and the address of the POP operation should match that of the PUSH operation. When PUSH/POP instructions are

Question number	Solution	Marks Allocated
	<p>used, the SP is incremented/decremented automatically. When program control returns to the main program, the R0–R2 contents are the same as before.</p> <p>Reset sequence: After the processor exits reset, it will read two words from memory.</p> <ul style="list-style-type: none"> • Address 0x00000000: Starting value of R13 (SP) • Address 0x00000004: Reset vector <p>explanation</p> 	<p>1</p> <p>1</p> <p>2+1</p>
5.	<p>MOV Rd,Rn; Rn is moved to Rd register MVN Rd,Rn; negative of Rd moved to Rd register LDRB Rd, [Rn, #offset]; Read byte from memory location Rn + offset LDRH Rd, [Rn, #offset]; Read half word from memory location Rn + offset LDR Rd, [Rn, #offset]; Read word from memory location Rn + offset LDRD Rd1,Rd2, [Rn, #offset]; Read double word from memory location Rn + offset STRB Rd, [Rn, #offset]; Store byte to memory location Rn + offset STRH Rd, [Rn, #offset]; Store half word to memory location Rn + offset STR Rd, [Rn, #offset]; Store word to memory location Rn + offset STRD Rd1,Rd2, [Rn, #offset] Store double word to memory location Rn + offset</p>	10x1=10
6.	<p><i>Label: opcode operand1, operand2, ... ; Comments + explanation</i></p> <p>i) Constants using EQU: NVIC_IRQ_SETEN0 EQU 0xE000E100;</p> <p>ii) Use of DCI, DCB, DCD:</p> <ul style="list-style-type: none"> • DCI (Define Constant Instruction) can be used to code an instruction if the assembler cannot generate the exact instruction that is required provided the programmer know the binary code for the instruction DCI 0xBE00 ; —→ Opcode for Breakpoint (BKPT 0) • DCB (Define Constant Byte) for defining byte size constant values, such as characters; MY_NUMBER DCB 0x12345678; MY_NUMBER =0x12345678 • DCD (Define Constant Data) for defining word size constant values to define binary data in your code. HELLO_TXT DCB "Hello\n",0; 	<p>2+2=4</p> <p>4x1.5=6</p>



IA / CIE Report February / March - 2022 Examination.

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CS

Scheme : 2018

Semester : 5

Sl NO.	USN	18CS51	18CS52	18CS53	18CS54	18CS55	18CS56	18CSL57	18CSL58	18CIV59	STUDENT SIGNATURE
1	1RI18CS006	20	28	27	22	20	25	35	30	30	[Signature]
2	1RI18CS012	36	37	39	33	35	37	39	39	39	[Signature]
3	1RI18CS018	36	29	29	32	31	37	36	38	35	[Signature]
4	1RI18CS025	35	33	28	35	33	33	37	38	35	[Signature]
5	1RI18CS035	31	24	27	22	20	29	35	30	37	[Signature]
6	1RI18CS039	26	26	29	27	20	33	35	33	20	[Signature]
7	1RI18CS047	31	28	28	23	22	27	36	31	20	[Signature]
8	1RI18CS060	32	29	30	30	31	34	36	34	36	[Signature]
9	1RI19CS001	34	32	33	33	34	38	39	37	39	[Signature]
10	1RI19CS002	37	38	40	36	40	40	40	40	38	[Signature]
11	1RI19CS003	36	32	36	34	34	39	38	38	39	[Signature]
12	1RI19CS004	25	26	28	22	20	34	20	30	29	[Signature]
13	1RI19CS005	20	20	27	22	20	23	20	30	24	[Signature]
14	1RI19CS006	33	28	28	29	34	38	25	34	30	[Signature]
15	1RI19CS007	37	37	37	37	37	39	39	37	39	[Signature]
16	1RI19CS008	33	28	31	32	35	36	39	38	38	[Signature]
17	1RI19CS009	31	20	26	25	21	35	20	30	36	[Signature]
18	1RI19CS010	37	39	39	39	37	39	39	40	38	[Signature]
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20	1RI19CS012	35	36	33	28	32	37	38	38	39	[Signature]
21	1RI19CS013	37	40	40	39	39	40	39	40	39	[Signature]
22	1RI19CS014	34	21	33	33	38	39	37	38	37	[Signature]
23	1RI19CS015	34	32	29	27	34	37	37	37	29	[Signature]
24	1RI19CS016	34	33	37	31	32	39	39	35	38	[Signature]
25	1RI19CS017	36	38	39	36	37	40	39	39	39	[Signature]
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28	1RI19CS020	35	35	31	34	32	37	35	38	28	[Signature]
29	1RI19CS021	30	28	30	33	30	34	35	38	39	[Signature]
30	1RI19CS022	20	21	23	22	20	30	25	25	20	[Signature]
31	1RI19CS024	36	37	37	36	39	39	38	37	39	[Signature]
32	1RI19CS025	36	36	39	35	37	40	39	40	39	[Signature]
33	1RI19CS026	37	39	38	33	40	40	40	40	39	[Signature]
34	1RI19CS027	27	31	27	25	25	33	35	34	38	[Signature]
35	1RI19CS028	37	40	39	39	39	40	39	40	39	[Signature]
36	1RI19CS029	37	39	39	38	39	38	39	40	39	[Signature]
37	1RI19CS031	35	34	27	34	33	39	36	37	38	[Signature]
38	1RI19CS032	36	37	37	36	37	40	38	39	39	[Signature]

Sl NO.	USN	18CS51	18CS52	18CS53	18CS54	18CS55	18CS56	18CSL57	18CSL58	18CIV59	STUDENT SIGNATURE
39	1RI19CS034	37	37	37	36	37	39	37	39	38	<i>P</i>
40	1RI19CS035	37	38	34	36	35	39	38	38	39	<i>Pooja CH</i>
41	1RI19CS037	35	32	32	31	35	39	39	37	39	<i>Rishav K S</i>
42	1RI19CS038	37	39	39	36	37	39	38	40	39	<i>Sahil P</i>
43	1RI19CS040	34	26	29	27	27	33	34	37	37	<i>SANJ</i>
44	1RI19CS041	20	20	27	21	23	25	33	35	35	<i>Srijit pal</i>
45	1RI19CS042	37	37	37	37	37	39	38	38	39	<i>MSK</i>
46	1RI19CS043	36	31	36	36	34	38	38	38	35	<i>Shalini K</i>
47	1RI19CS044	37	40	39	39	40	40	40	40	39	<i>Shatic</i>
48	1RI19CS045	33	36	30	31	30	37	35	30	38	<i>Shashank S</i>
49	1RI19CS047	28	20	24	31	20	25	20	30	37	<i>S</i>
50	1RI19CS048	37	39	40	39	40	40	40	40	39	<i>Sanjiv Mondal</i>
51	1RI19CS049	32	22	27	28	28	34	34	35	38	<i>Tulhar Pari</i>
52	1RI19CS050	32	31	31	29	32	38	38	37	39	<i>P. Vinayashankar</i>
53	1RI19CS051	34	39	39	35	38	40	40	40	38	<i>Barbar ch S</i>
54	1RI20CS400	32	29	29	30	28	33	25	30	37	<i>Barsha</i>
55	1RI20CS401	33	26	27	29	28	34	25	30	34	<i>Shobha</i>
56	1RI20CS402	26	30	28	28	32	35	25	29	39	<i>Gresh</i>
57	1RI20CS600	36	31	31	34	34	38	35	38	29	<i>Nanditha</i>
-x-	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----

* - values are either optional subjects or the faculty has not yet entered the marks

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N/B

IA / CIE Report February / March - 2022 Examination.

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CS

Scheme : 2018

Semester : 7

Sl NO.	USN	18CS71	18CS72	18CS734	18CS742	18ME753	18EE754	18CSL76	18CSP77	STUDENT SIGNATURE
1	1RI16CS001	37	37	37	35	37	-	39	96	<i>[Signature]</i>
2	1RI16CS037	37	35	33	31	37	-	39	92	<i>[Signature]</i>
3	1RI17CS037	31	39	33	29	24	-	39	92	<i>[Signature]</i>
4	1RI17CS044	32	38	30	30	24	-	39	93	<i>[Signature]</i>
5	1RI18CS001	37	39	37	30	-	30	40	96	<i>[Signature]</i>
6	1RI18CS002	37	37	37	29	26	-	39	97	<i>[Signature]</i>
7	1RI18CS003	30	36	30	25	20	-	38	97	<i>[Signature]</i>
8	1RI18CS004	34	37	30	30	26	-	39	97	<i>[Signature]</i>
9	1RI18CS007	39	40	33	32	26	-	39	97	<i>[Signature]</i>
10	1RI18CS008	40	38	36	36	33	-	39	94	<i>[Signature]</i>
11	1RI18CS009	39	38	35	32	-	29	40	96	<i>[Signature]</i>
12	1RI18CS011	32	40	38	38	40	-	40	99	<i>[Signature]</i>
13	1RI18CS013	36	38	31	30	20	-	39	94	<i>[Signature]</i>
14	1RI18CS014	37	37	34	35	-	28	39	95	<i>[Signature]</i>
15	1RI18CS015	39	39	38	32	35	-	40	99	<i>[Signature]</i>
16	1RI18CS016	38	38	38	37	-	31	40	99	<i>[Signature]</i>
17	1RI18CS017	39	38	38	34	40	-	40	96	<i>[Signature]</i>
18	1RI18CS019	39	39	34	39	-	29	39	97	<i>[Signature]</i>
19	1RI18CS020	40	39	39	40	-	32	39	97	<i>[Signature]</i>
20	1RI18CS021	40	39	38	39	-	38	40	96	<i>[Signature]</i>
21	1RI18CS022	38	37	35	38	37	-	39	96	<i>[Signature]</i>
22	1RI18CS023	39	38	39	36	38	-	40	96	<i>[Signature]</i>
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24	1RI18CS027	40	40	38	39	-	34	40	99	<i>[Signature]</i>
25	1RI18CS028	39	38	39	36	-	30	40	99	<i>[Signature]</i>
26	1RI18CS029	39	39	37	36	39	-	39	94	<i>[Signature]</i>
27	1RI18CS031	40	40	40	38	-	38	40	96	<i>[Signature]</i>
28	1RI18CS034	39	40	38	37	-	36	40	99	<i>[Signature]</i>
29	1RI18CS036	39	39	39	39	37	-	40	97	<i>[Signature]</i>
30	1RI18CS037	33	38	34	32	36	-	40	95	<i>[Signature]</i>
31	1RI18CS038	39	36	36	33	40	-	40	96	<i>[Signature]</i>
32	1RI18CS040	40	40	37	37	-	35	40	99	<i>[Signature]</i>
33	1RI18CS041	40	40	37	40	-	34	40	99	<i>[Signature]</i>
34	1RI18CS042	40	38	37	39	-	35	40	98	<i>[Signature]</i>
35	1RI18CS043	38	38	36	34	39	-	40	95	<i>[Signature]</i>
36	1RI18CS045	40	35	38	38	-	35	40	98	<i>[Signature]</i>

Sl NO.	USN	18CS71	18CS72	18CS734	18CS742	18ME753	18EE754	18CSL76	18CSP77	STUDENT SIGNATURE
37	1R118CS046	39	39	37	35	-	33	40	95	Rinku
38	1R118CS049	40	40	38	40	-	38	40	97	Pooja
39	1R118CS052	37	37	35	33	38	-	39	95	Sandeep
40	1R118CS054	39	40	37	35	40	-	40	97	Molly
41	1R118CS057	39	39	39	37	36	-	39	97	Suman
42	1R118CS058	35	35	26	35	36	-	39	95	Surya
43	1R118CS059	39	38	36	34	39	-	40	95	Vignesh
44	1R118CS061	40	40	39	36	-	36	40	95	Umesh
45	1R118CS062	37	36	36	35	-	34	39	92	Vijay
46	1R119CS400	38	39	36	37	-	35	39	93	Ajay
47	1R119CS401	36	33	30	31	-	28	39	93	A
48	1R119CS402	36	36	36	37	-	35	39	97	KIRAN
49	1R119CS403	39	38	39	40	-	35	39	98	Ashish
50	1R119CS404	35	35	32	29	-	26	39	93	A
51	1R119CS405	40	40	38	39	-	34	40	98	Pooja
52	1R119CS406	35	37	38	36	-	35	39	93	Daya Singh
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----

* - values are either optional subjects or the faculty has not yet entered the marks

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HOD

Seal and Signature

Department of Computer Science & Engg.
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Hesaraghatta Main Road
Chikkabanasavara, Bangalore

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Chikkabanasavara, Bangalore - 560 090.

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CS

Scheme : 2018

Semester : 4

Sl NO.	USN	18CS42	18CS43	18CS44	18CS45	18CS46	18CSL47	18CSL48	18KAK49	18KVK49	18MAT41	18MATDIP41	STUDENT SIGNATURE
1	1R118CS006	35	35	25	28	32	38	36	-	79	25	-	<i>[Signature]</i>
2	1R118CS012	39	39	35	36	37	38	38	85	-	39	-	Anusha S
3	1R118CS018	38	37	35	39	36	39	33	-	66	36	-	Bilal Mondal
4	1R118CS025	38	37	35	38	36	38	39	-	75	38	-	Hemant
5	1R118CS035	39	37	34	36	35	39	37	-	77	36	-	Nagul Hussain
6	1R118CS039	38	32	35	37	35	38	30	86	-	36	-	S Pankaj
7	1R118CS047	38	33	34	30	33	38	30	-	65	31	-	Rishabh
8	1R118CS060	38	39	36	38	34	39	35	-	76	37	-	Vijay
9	1R119CS001	37	37	31	38	35	38	30	84	-	36	-	Aditya
10	1R119CS002	38	39	25	40	37	39	38	-	77	40	-	[Signature]
11	1R119CS003	37	38	38	38	36	39	37	-	75	37	-	[Signature]
12	1R119CS004	39	38	36	38	35	39	30	-	76	29	-	[Signature]
13	1R119CS005	38	36	37	36	34	38	30	-	73	32	-	Abhishek
14	1R119CS006	38	38	33	37	35	39	30	-	78	38	-	Anurag
15	1R119CS007	38	38	35	40	38	39	37	89	-	39	-	Anusha S
16	1R119CS008	36	36	34	37	25	38	30	-	75	39	-	Abhishek
17	1R119CS009	38	40	34	38	36	39	35	-	79	39	-	Banun Roy
18	1R119CS010	37	40	40	38	37	38	39	89	-	39	-	Bhagya
19	1R119CS011	38	36	35	38	34	39	33	-	75	38	-	Rakesh P D
20	1R119CS012	39	36	37	39	34	39	38	90	-	39	-	Chandan
21	1R119CS013	38	39	40	40	38	38	40	92	-	39	-	[Signature]
22	1R119CS014	38	36	36	37	33	38	30	-	72	39	-	[Signature]
23	1R119CS015	38	39	36	37	38	39	35	-	77	40	-	Divyanshu
24	1R119CS016	38	39	40	37	37	38	39	-	81	39	-	[Signature]
25	1R119CS017	38	39	39	40	38	39	40	88	-	38	-	Guwinda R
26	1R119CS018	39	39	38	38	38	38	40	91	-	40	-	Harshika
27	1R119CS019	39	40	40	40	38	38	39	93	-	40	-	Heldavathi
28	1R119CS020	38	39	37	36	38	38	38	91	-	39	-	Hemant S
29	1R119CS021	37	31	34	35	25	38	30	-	65	38	-	[Signature]
30	1R119CS022	38	25	25	31	25	38	30	-	65	23	-	[Signature]
31	1R119CS024	38	39	37	39	38	38	39	-	75	39	-	Karan
32	1R119CS025	38	39	37	40	37	39	38	-	75	39	-	Kaushal
33	1R119CS026	38	39	40	40	37	38	39	83	-	39	-	[Signature]
34	1R119CS027	36	38	36	37	37	39	36	87	-	36	-	Lachan K B
35	1R119CS028	38	40	37	40	38	38	37	91	-	39	-	Megha
36	1R119CS029	38	39	38	39	38	38	39	90	-	40	-	Medhansha
37	1R119CS031	38	39	38	38	36	39	35	-	75	36	-	Johin
38	1R119CS032	39	38	36	39	36	38	33	87	-	40	-	[Signature]
39	1R119CS033	38	33	36	36	36	39	30	75	-	38	-	[Signature]
40	1R119CS034	39	39	40	38	37	38	40	86	-	40	-	Opalil
41	1R119CS035	39	39	37	36	36	38	35	90	-	40	-	[Signature]
42	1R119CS037	38	37	35	38	36	39	34	-	76	40	-	Priya
43	1R119CS038	38	38	40	39	37	38	40	91	-	38	-	Rishabh
44	1R119CS040	36	36	35	36	34	39	35	-	75	27	-	Rohaan P
45	1R119CS041	36	36	25	25	33	38	30	-	71	23	-	[Signature]
46	1R119CS042	37	39	37	38	37	39	38	-	75	39	-	[Signature]
47	1R119CS043	37	38	36	38	36	38	35	-	77	40	-	[Signature]
48	1R119CS044	38	40	40	39	38	39	40	87	-	39	-	Shalu
49	1R119CS045	39	40	39	39	38	38	40	90	-	39	-	Shanthi D
50	1R119CS047	38	37	34	36	36	39	30	-	63	37	-	[Signature]

NO.	18CS42	18CS43	18CS44	18CS45	18CS46	18CS47	18CS48	18CS49	18CS50	18CS51	18CS52	18CS53	18CS54	
51	1RI19CS048	38	40	40	39	38	39	40	-	76	39	-	Jeeva Pradeep	
52	1RI19CS049	37	38	35	37	37	38	30	-	74	39	-	Tirukalai	
53	1RI19CS050	38	35	34	38	33	39	38	-	74	29	-	Kun	
54	1RI19CS051	38	39	40	39	37	38	40	87	-	39	-	Venkatesh S	
55	1RI20CS400	38	32	38	37	37	39	39	-	76	37	33	Jeeva Pradeep	
56	1RI20CS401	38	32	34	38	37	38	39	-	77	36	31	Jeeva Pradeep	
57	1RI20CS402	38	38	36	40	36	39	38	-	65	37	37	Jeeva Pradeep	
58	1RI20CS600	38	38	37	38	37	38	37	89	-	38	35	Gyotham K.M	
--x--	Faculty Signature	PJ NM	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS

* - values are either optional subjects or the faculty has not yet entered the marks

[Handwritten Signature]

HOD

Seal and Signature

Head of Department
Department of Computer Science
R.R. Institute of Technology
Hesaraghatta Main Road
Chikkabanavara, Bangalore

[Handwritten Signature]

PRINCIPAL

Seal and Signature

PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Hesaraghatta Main Road
Chikkabanavara, Bangalore - 90



N/B

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CS

Scheme : 2018

Semester : 6

Sl NO.	USN	18CS61	18CS62	18CS63	18CS641	18CS643	18CSL66	18CSL67	18CSMP68	18CV653	STUDENT SIGNATURE
1	1RI16CS001	38	38	36	35	-	34	38	37	35	[Signature]
2	1RI16CS037	40	39	38	40	-	35	37	38	40	[Signature]
3	1RI17CS037	32	37	36	-	39	34	38	35	25	Srihal mnt
4	1RI17CS044	35	38	35	-	39	33	36	32	25	Sudh Sarker
5	1RI18CS001	39	39	38	38	-	33	37	37	37	[Signature]
6	1RI18CS002	39	39	39	-	39	37	38	38	40	[Signature]
7	1RI18CS003	25	38	25	-	39	30	38	31	25	[Signature]
8	1RI18CS004	26	38	29	-	39	31	38	31	25	[Signature]
9	1RI18CS007	37	39	35	-	39	33	38	35	40	[Signature]
10	1RI18CS008	36	39	36	-	40	30	38	35	40	ABUllhass
11	1RI18CS009	39	39	38	40	-	35	38	37	40	Amid
12	1RI18CS011	39	40	37	40	-	39	38	37	37	[Signature]
13	1RI18CS013	35	39	35	-	38	30	37	31	25	[Signature]
14	1RI18CS014	37	39	36	40	-	35	38	35	40	[Signature]
15	1RI18CS015	39	40	37	37	-	33	38	36	32	Ayush
16	1RI18CS016	40	39	37	-	40	39	38	38	40	[Signature]
17	1RI18CS017	38	39	39	-	39	34	37	38	40	[Signature]
18	1RI18CS019	37	39	36	36	-	34	37	35	40	[Signature]
19	1RI18CS020	38	40	36	25	-	33	38	35	40	[Signature]
20	1RI18CS021	40	40	39	40	-	39	38	38	40	[Signature]
21	1RI18CS022	37	40	36	-	40	31	38	38	40	Chandras
22	1RI18CS023	40	37	39	26	-	39	37	38	40	[Signature]
23	1RI18CS024	40	39	38	-	40	37	38	31	40	[Signature]
24	1RI18CS027	40	40	39	40	-	39	38	38	40	[Signature]
25	1RI18CS028	39	39	38	-	40	39	38	38	40	[Signature]
26	1RI18CS029	35	39	35	-	39	30	37	38	40	[Signature]
27	1RI18CS031	39	40	39	40	-	38	38	32	40	[Signature]
28	1RI18CS034	40	40	38	-	40	38	38	38	40	[Signature]
29	1RI18CS036	40	40	39	-	39	38	38	38	40	[Signature]
30	1RI18CS037	36	39	35	-	39	36	37	38	40	Po.Sahas
31	1RI18CS038	40	39	38	-	39	39	38	35	40	[Signature]
32	1RI18CS040	40	40	39	-	40	39	38	38	40	[Signature]
33	1RI18CS041	40	40	38	-	40	36	38	32	40	[Signature]
34	1RI18CS042	40	40	37	-	39	36	38	38	40	[Signature]
35	1RI18CS043	39	39	37	-	39	36	38	38	40	[Signature]
36	1RI18CS045	40	40	37	-	40	38	38	38	40	[Signature]
37	1RI18CS046	40	39	38	38	-	39	38	37	40	Rishy
38	1RI18CS049	40	40	37	40	-	35	38	35	40	[Signature]
39	1RI18CS052	39	40	37	-	40	35	38	38	40	[Signature]
40	1RI18CS054	40	39	38	-	40	39	38	32	40	[Signature]
41	1RI18CS057	39	40	36	-	40	35	38	35	40	Suman.
42	1RI18CS058	39	39	36	34	-	36	38	35	32	[Signature]

NO.	USN	18CS61	18CS62	18CS63	18CS641	18CS643	18CSL66	18CSL67	18CSMP68	18CV653	STUDENT SIGNATURE
43	1RI18CS059	36	40	35	-	40	30	37	32	40	<i>[Signature]</i>
44	1RI18CS061	37	39	36	35	-	32	38	35	40	<i>[Signature]</i>
45	1RI18CS062	40	39	39	34	-	32	37	35	40	<i>[Signature]</i>
46	1RI19CS400	40	39	39	-	39	35	38	38	35	<i>[Signature]</i>
47	1RI19CS401	36	39	35	-	39	30	37	35	35	<i>[Signature]</i>
48	1RI19CS402	40	40	38	38	-	39	38	38	40	<i>[Signature]</i>
49	1RI19CS403	39	40	37	39	-	38	38	37	40	<i>[Signature]</i>
50	1RI19CS404	35	38	35	-	39	30	37	35	25	<i>[Signature]</i>
51	1RI19CS405	40	40	39	40	-	39	38	38	40	<i>[Signature]</i>
52	1RI19CS406	39	39	37	37	-	37	38	35	40	<i>[Signature]</i>
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

[Signature]
HOD

Seal and Signature

Head of Department
Department of Computer Science & Engg
R.R. Institute of Technology
Hesaraghatta Main Road
Chikkabanavara, Bangalore - 560075

[Signature]
PRINCIPAL

Seal and Signature

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Chikkabanavara, Bangalore - 560075

①
N/B

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CS

Scheme : 2017

Semester : 8

SI NO.	USN	17CS81	17CS82	17CS832	17CS84	17CSP85	17CSS86	STUDENT SIGNATURE
1	1RI16CS008	40	38	40	47	97	97	Ashwini
2	1RI16CS013	38	38	39	48	98	99	Chand
3	1RI17CS002	36	36	36	48	96	96	Singh
4	1RI17CS006	40	38	40	49	98	99	AKShom.n
5	1RI17CS007	37	36	33	45	92	95	Amarjeet
6	1RI17CS008	37	38	36	48	98	98	Amid Singh
7	1RI17CS009	36	36	36	47	97	97	Ankit
8	1RI17CS012	40	38	40	48	98	98	Bheemica
9	1RI17CS014	38	38	37	49	99	98	Brijesh Nish
10	1RI17CS016	37	38	38	49	99	99	Danteng
11	1RI17CS019	36	35	38	48	98	98	Dhiraj
12	1RI17CS021	35	37	35	45	92	95	Eshad
13	1RI17CS023	38	38	38	49	98	99	Kanishk
14	1RI17CS025	40	38	40	48	98	98	Lavanya S
15	1RI17CS026	40	40	40	49	99	99	Mohankrishna
16	1RI17CS027	40	39	38	48	97	98	Naseed
17	1RI17CS028	38	39	39	48	98	98	Nikhil Kumar
18	1RI17CS029	40	39	40	49	99	99	Palanish
19	1RI17CS030	37	38	40	48	98	98	Prasanna
20	1RI17CS031	40	39	39	48	98	98	Tareethi
21	1RI17CS032	40	40	40	49	99	99	R. Ganesh
22	1RI17CS033	36	37	37	48	98	97	Rohit
23	1RI17CS034	40	40	40	49	99	99	Ramya E
24	1RI17CS036	36	38	38	47	98	98	Rohit
25	1RI17CS038	38	37	38	48	97	99	Shruti
26	1RI17CS040	37	37	35	47	97	97	Shruti
27	1RI17CS041	40	38	40	48	98	98	Savita
28	1RI17CS042	40	39	38	49	98	99	Shank
29	1RI17CS043	40	39	40	48	98	99	Shankar
30	1RI17CS047	37	37	38	49	98	98	Shankar
31	1RI17CS048	40	38	40	49	98	99	Shankar
32	1RI17CS049	39	39	39	48	98	98	Shankar
33	1RI17CS050	40	39	38	49	99	98	Shankar
34	1RI17CS051	36	39	36	48	96	98	Shankar
35	1RI17CS052	40	39	40	49	98	99	Shankar

Sl NO.	USN	17CS81	17CS82	17CS83	17CS84	17CSP35	17CSS86	SIGNATURE
36	1RI17CS053	35	37	37	49	98	99	<i>Yash</i>
37	1RI17CS054	40	39	39	49	99	99	<i>Yashwanth</i>
38	1RI17CS055	36	38	38	49	99	99	<i>Yashwanth</i>
39	1RI17CS056	36	37	38	48	96	98	<i>Yashwanth</i>
40	1RI17CS057	36	35	35	48	97	96	<i>Yashwanth</i>
--X--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

[Signature]
HOD

Seal and Signature

Head of Department
Department of Computer Science
R.R. Institute of Technology
Hesaraghatta Main Road
Chikkabanavara, Bangalore

[Signature]
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Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Department of Mechanical Engineering

Parent Teacher Meeting Circular

Date:01/08/2022

A parent Teacher Meeting is scheduled on 03/08/2022 with IVth semester Students' parents, in this regard all students are informed to attend the meeting with parents compulsorily.

Note: Students who are from other States and Nepal are advised to arrange a Call with parents.

Class Co-ordinator
Mr. Kalburgi Bharath

HOD-ME
Dr. Channabasavaraj

HOD of Mechanical Engineering,
R.R. Institute of Technology,
Hesaraghatin Main Road,
Chikkabanavara, Bangalore - 90



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Department of Mechanical Engineering

Parent Teacher Meeting Report

Date: 04/08/2022

As per the circular, a Parent Teacher meeting was scheduled on 03/08/2022 with IVth semester students' Parents. Here list of the points has been discussed:

1. The parents were informed about the attendance of their respective wards through concerned proctors and the students were informed to attend the classes regularly.
2. The students' parents were informed to take updates from their wards regarding academics and any problems with concerned proctors
3. The performance of students in internal assessment was informed to the parents and the students were told to improve for the same.
4. Parents were suggested to monitor their ward's progress continuously.
5. Parents of other States and Nepal were spoken through phone call.

Suggestions from parents/students

The parents were happy to learn about the progress and attendance status of their ward by the parent teacher meeting and thanked the class teacher.

Class Co-ordinator
Mr. Kalburgi Bharath

HOD-ME
Dr. Channabasavaraj

HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



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Department of Mechanical Engineering

Parent Teacher Meeting Circular

Date: 25.11.2021

A parent Teacher Meeting is scheduled on 01/12/2021 with VII semester Students parents, in this regard all students are informed to attend the meeting with parents compulsorily.

Note: Students who are from other States and Nepal are advised to inform their parents to attend the meeting virtual.

Link to attend the meeting:

<https://us04web.zoom.us/j/76606461544?pwd=S05HT3RrVWEzSThDWTK0OTJKVnhLdz09>

Class Co-ordinator
Mr. Srinivas K R

HOD-ME
Dr. Channabasavaraj

HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



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Mechanical Engineering

Parents-Teachers Meeting

Department of Mechanical Engineering scheduled and conducted the Parents teachers virtual meeting for 7th semester students parent on 01.12.2021 at 4pm in Zoom platform through the link.

<https://us04web.zoom.us/j/76606461544?pwd=S05HT3RrVWEzSThDWtk0OTJKVnhLdz09>

Attendees

Staffs:
Dr. Channabasavaraj S- HoD
Dr. Amarnath G- Proctor for 7th Semester students
Dr. Manjunath G- Proctor for 7th Semester students
Mr. Srinivas K. R- 7th Semester class teacher
Mr. Harish M. R- Course teacher

Students/parents:
Ravi Kumawat N- Parents
Ravi Kumawat N
Kamrul Ansari
Sagar Nyaupane
Narayan Prasad Pokharel
Amit Kumar Bhagat
Tabrej Alam

Virtual meeting was headed by Dr. Channabasavaraj, coordinated by Mr. Srinivas K. R. We have discussed the student's academic status (Attendance and 1st IA). And strictly informed students not to miss the classes and to concentrate on studies. Ravi Kumawat sister interacted and assured that his brother will not miss any classes now onwards.

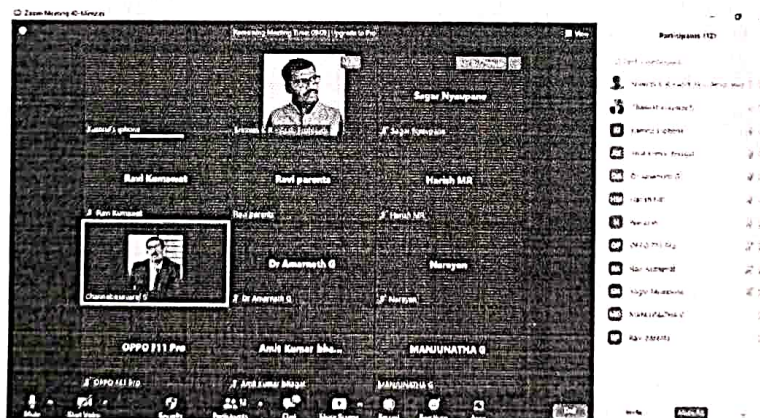



Fig-1: Screenshot of Zoom Meeting


Class Co-ordinator
Mr. Srinivas K R


HOD-ME

Dr. Channabasavaraj
HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road



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Department of Mechanical Engineering

Parent Teacher Meeting Circular

Date: 25.05.2022

A parent Teacher Meeting is scheduled on 01/06/2022 with VIII semester Students parents, in this regard all students are informed to attend the meeting with parents compulsorily.

Note: Students who are from other States and Nepal are advised to inform their parents to attend the meeting virtual.

Link to attend the meeting:

[https://us04web.zoom.us/j/76606461544?pwd=S05HT3RrVWEzSThDWTk0O~~TJKVnhLdz09~~](https://us04web.zoom.us/j/76606461544?pwd=S05HT3RrVWEzSThDWTk0OTJKVnhLdz09)

Class Co-ordinator
Mr. Srinivas K R

HOD-ME
Dr. Channabasavaraj

HOD of Mechanical Engineering
R.R. Institute of Technology
Hennaghatta Main Road,
Chikkabanavara, Bangalore - 90



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Department of Mechanical Engineering

2021-22

Parent Teacher Meeting Report

Date: 02/06/2022


As per the circular, a Parent Teacher meeting was scheduled on 01/06/2022 with VIII semester students' Parents. Here list of the points has been discussed:

1. The parents were informed about the attendance of their respective wards through concerned proctors and the students were informed to attend the classes regularly.
2. The students' parents were informed to take updates from their wards regarding academics and any problems with concerned proctors
3. The performance of students in internal assessment was informed to the parents and the students were told to improve for the same.
4. Parents were suggested to monitor their ward's progress continuously.
5. Parents of other States and Nepal were spoken through phone call.

Suggestions from parents/students

The parents were happy to learn about the progress and attendance status of their ward by the parent teacher meeting and thanked the class teacher.


Class Co-ordinator
Mr. Srinivas K R


HOD-ME
Dr. Channabasavaraj

HOD of Mechanical Engineering
R.R. Institute of Technology
Hosuraghatta Main Road,
Chikkabanavara, Bengaluru - 560 090



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PARENT –TEACHER MEETING CIRCULAR

Date: 19/12/2017

To,

From,

Proctor Co-ordinator,
Dept of Mechnaical Engg,
RRIT, Bangalore-90.

Respected sir/Madam,

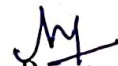
Sub: Parent –Teacher Meeting (PTM) on 28 Dec 2017.

Dear parent,

The parent –Teacher meeting for this semester is arranged on 28/12/17 from 10.30 AM to discuss the academic performance of your ward. Please send your valuable time with us in knowing the betterment of your ward.

Thanking you,

Your' truly,


Proctor co- ordinator,



HOD of Mechanical Engineering
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Hiranahatta Main Road,
Chikkabandara, Bangalore - 90



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Ref: RRIT/Mech/2017-18/01

Date: 28/12/2017

PARENT TEACHER'S MEETING – REPORT FOR THE ACADEMIC YEAR 2017

The Parent Teacher's Meeting of students was organized by the Department of Mechanical Engineering on 28st Dec of 2017.

The meeting started with the welcome address by Head of the Department, Dr.Panchksari. He briefed the gathering (of 10 parents) about the activities and also explained how the department offers the best possible learning environment for the students. Subsequently student's attendance, academic performance and other special programmes have been briefed to the parents.

Year and Section	Total no of Parents attended
III year/5 th semester	5
Final year/7 semester	5

MINUTES OF THE MEETING

- General performance of the student's details were discussed.
- Internal assessment test performance were shown to the parents
- Proctorial System and the importance were explained.
- Attendances of the weak student were shown to the parents.
- Result analyses were discussed to the parents.

PARENTS' FEEDBACK and ACTION PLAN

We were pleased to listen to the parent's feedback and assured them that necessary actions will be taken bounded within the department's powers.

- o Faculties were given feedback form for the parents.
- o Eighteen parameters of feedback were discussed.
- o Parents requested to inform them about the tests schedules and university exam time table through SMS. This implemented through proctors.



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DEPARTMENT OF MECHANICAL ENGINEERING

PARENT-TEACHER MEETING

ATTENDANCE SHEET

28/12/2017.

1. S.N. BASAVARAJ - *Basav*
2. PAROKARAN. - *Parok*
3. SHRIHARI - *Shrihari*
4. HARIKIRAN. - *Harikiran*
5. SRINIYAS. G. - *Srinivas G*
6. BASAVARAJ. J. - *Basavaraj*
7. MURALI. - *Murali*
8. RAMESH. - *Ramesh*
9. KRISHNAPPA - *Krishna*
10. RAVI. - *Ravi*

B. S. S. S.

HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Ch. Hebbaravara, Bangalore - 90



R.R. Institute of Technology

Chikkabanavara, Bangalore-560090

Internal Quality Assurance Cell

PARENT FEEDBACK FORM

- a) Name: S.N. BASAVARAJ
- b) Occupation of Parents:
Father: S.N. BASAVARAJ b) Mother: -
- c) Address: NO.2, 4th Main Road, P.G. HALLI, BLR-3.
- d) Name of Student/ Ward: SUNIL B.
- e) Course/ College: R.R.I.T./ MECHANICAL

Instructions: Tick the appropriate

Sl.No	Parameters	Excellent	Very Good	Good	Average	Below Average
1.	Parental Pride & Respect for the College	✓				
2.	Fair and accurate admission process		✓			
3.	Facilities given to your wards		✓			
4.	Interaction with professors		✓			
5.	Hostel facilities	✓				
6.	Exposure for career orientation		✓			
7.	Overall Environment of college		✓			
8.	Approachable authorities regarding any queries	✓				
9.	Communication regarding performance of your ward		✓			
10.	Career Oriented Programmes	✓				
11.	The Teaching-Learning Environment		✓			
12.	System of Monitoring Student's Progress	✓				
13.	Competence & Commitment of Faculty		✓			
14.	Response to Community Needs and Extension Programmes	✓				
15.	Infrastructure facilities		✓			
16.	Learning Resources such as Library, Internet, Computer etc.	✓				
17.	Enhancement of Student's Personality		✓			
18.	Change in the behaviour of my ward after joining the college	✓				

Signature

HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



R.R. Institute of Technology

Chikkabanavara, Bangalore-560090

Internal Quality Assurance Cell

PARENT FEEDBACK FORM

- a) Name:.....PAROKKARAN.....
- b) Occupation of Parents:
Father :.....PAROKKARAN..... b) Mother:.....
- c) Address : ...52, Parokkan VILLA, Golepalya, Shettyhalli.....
.....JALAHALLI WEST.....
- d) Name of Student/ Ward:VIBIN.B.....
- e) Course/ College :RRIT/ MECHANICAL.....

Instructions: Tick the appropriate

Sl.No	Parameters	Excellent	Very Good	Good	Average	Below Average
1.	Parental Pride & Respect for the College	✓				
2.	Fair and accurate admission process		✓			
3.	Facilities given to your wards	✓				
4.	Interaction with professors		✓			
5.	Hostel facilities	✓				
6.	Exposure for career orientation		✓			
7.	Overall Environment of college	✓				
8.	Approachable authorities regarding any queries		✓			
9.	Communication regarding performance of your ward		✓			
10.	Career Oriented Programmes		✓			
11.	The Teaching-Learning Environment	✓				
12.	System of Monitoring Student's Progress		✓			
13.	Competence & Commitment of Faculty	✓				
14.	Response to Community Needs and Extension Programmes		✓			
15.	Infrastructure facilities		✓			
16.	Learning Resources such as Library, Internet, Computer etc.	✓				
17.	Enhancement of Student's Personality		✓			
18.	Change in the behaviour of my ward after joining the college		✓			


Signature



Since 1993

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Accredited by NAAC with 'B+'

Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Internal Quality Assurance Cell

IQAC Ver 1.1

Dear Parent, We strongly believe that your valuable inputs through this survey will help us to improve the academic experience at RRIT.

A. Personal information:

Name of the Ward: Deepika H

My Ward is currently a Student of RRIT, Programme: ECE

USN No.: 1R121ECC20

Year/ Semester: 3rd sem

Name of the Parents:

Father: Hanumegowda

Mother: Chandrakala.

Occupation of the parents:

Father: -

Mother: care taker (euro kids)

Mobile No. 9945058495

Mobile No. 9945446803

E-Mail: -

E-Mail: -

Address: # 924/E, 3rd cross, ground floor, vijayananda nagara, nandini layout, Bangalore - 96.

B. Feedback on facilities, teaching learning, career planning and guidance, administration in the institute: Rate the following, [Please Choose the relevant box]

Sl No	Parameters	Excellent	Very good	Good	Average	Below average	Poor
1	Transportation/Hostel Facilities						
2	Facilities given to your ward			✓			
3	Maintaining discipline			✓			
4	Easily approachable authorities for handling grievances:			✓			
5	Training is exposure for Carrier improvement			✓			
6	System of monitoring students' progress and communicating IA marks and attendance to parents			✓			
7	Learning Resources [Library, Internet]:			✓			
8	Improvement of student personality [Outlook, Behaviour, Character]:			✓			
9	Motivating through scholarship, awards, and medals			✓			
10	Imparting Knowledge			✓			
11	Interaction and commitment of faculty		✓				
12	Overall Environment of college-			✓			



C. Achievement of ward through the programme: Rate the following, [Please tick the relevant box]

Sl No	Programme Outcome	Excellent	Very good	Good	Average	Below average	Poor
1	Gaining knowledge			✓			
2	Learnt to Analyze the problems through the knowledge gained			✓			
3	using the skills Able to Provide the solutions			✓			
4	Able to analyze and provide solution to complicate problems			✓			
5	Able to Use modern techniques			✓			
6	Gives good care for society			✓			
7	Consider the environment before act			✓			
8	Practicing and follows to maintain the ethics			✓			
9	Developed or learnt to Work in teams			✓			
10	Learnt to Communicate effectively			✓			
11	Manages and maintain resources			✓			
12	Keen on Continuous Learning			✓			

D. Impression

1. Parental pride and respect for the college:

Excellent	Very good	Good ✓	Average	Below average	Poor
-----------	-----------	--------	---------	---------------	------

2. Fair and accurate admission process:

Excellent	Very good	Good ✓	Average	Below average	Poor
-----------	-----------	--------	---------	---------------	------

3. Comments by Parents

No comments, faculty and education is good.

Parents Signature
W. D. Ge

B. N. Moha
Proctor Signature

tha. H.D
HOD Signature



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Electronics & Communication Engineering

Proctor Letter to Parents

To,
The Principal
Through HOD ECE

The following are the list of 3rd semester students, whose performance is very poor in internal test and below average attendance. Hence permit us to send the letter to the parents through register post only. Kindly oblige and do needful.

Sl No	Name of the proctor	Name of the students	Proctor Signature
1.	Prof Chitranjan Das	1. Ullas N (Zero Attendance)	
2.	Prof Anshu Deepak	1. Ankita Kallappa bharam	

Total No. of Reports: 2

Chief Proctor

PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

HOD-ECE

To only note!

Kindly send the letters to the student only if the student has registered in the VTU portal.



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Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

Electronics & Communication Engineering

Date: 07.10.2022

Proctor Letter to Parents

To,
The Principal
Through HOD ECE

The following are the list of 7th semester students who have not reported or irregular to the classes and having zero/ poor attendance . Hence kindly send the letter to the parents through register post only

Sl No	Name of the proctor	Name of the students	Proctor Signature
1.	Prof Chitranjan Das	1. Depanjan Nath 2. Jubin Sinha	
2.	Prof Shyamala	1. Vishnu 2. Shyamala Batacharary	

Chief Proctor

(G. Parimala Gandhi)

HOD-ECE

To, office to do the
needful

hand
7/10/22

ACKNOWLEDGEMENT

Proctor's Name:

I hereby acknowledge the receipt of the progress report for the period from 4/4/22 to 30/4/22 of my ward A.M. Patel bearing USN 1R21781019. I have noted the remarks made by your Institutions and advice my ward appropriately.

Date: 12/5/22

A.M. Patel
Signature & Name of the parent

Place: Bangalore



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Accredited by NAAC with 'B+'
Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Department of Electronics & Communication Engineering

13-7-2022

To,

HOD,

Dept. of ECE

RRIT, Bangalore.

From,

Chitharanjan Das V

Assistant Professor, Dept. of ECE

RRIT, Bangalore.

Respected Madam,

Subject: Requisition to make the arrangements to send the progress report of the student through register post reg..

The following students are having shortage of attendance and the information is to be sent to their parents through Register post. Kindly do the need full.

SL NO.	Name of the Student	USN	Semester	Communication Address
1	Mr. Jubin Sinha	1RI19EC006	VI	Shri. Bisweswar sinha C/O Daneswar Sinha, Chankoori Road, New Bhakatpur, Silachar-5 Assam-INDIA PIN: 788123
2	Mr. Deepanjan Nath	1RI19EC003	VI	Shri. Sabuj Kanthi nath #459, P Majumdar Road, Unique Park, Haltu, Kolkata
2	Mr. Battagiri Ganesh	1RI20EC003	IV	Shri. B Chandrashekhar Reddy 1-4/8, Shrinivasapuram, Tirupathi, Andhra Pradesh- INDIA PIN:517501

for by.
Chitharanjan Das V

Signature of the Proctors

Received.
Chitharanjan Das V
13/7/2022

HOD
13/7/2022
HOD of Electronics & Communication
R.R. Institute of Technology
Heeraghatta Main Road,
Chikkabanavara, Bangalore - 56.



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Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Department of Electronics & Communication Engineering

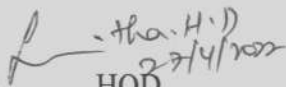
RRIT/ECE/Proctor/2021-22/

Date: 27-04-2022

The following are the list of the students having shortage of attendance and their letter to be sent to their parents through register post.

Sl No	Name of the student	USN	Semester	Name of the proctor
1	Deepanjan Nath	1RI19EC003	VI	Chitharanjan Das V
2	Harshith G	1RI19EC005	VI	Chiharanjan Das V
3	Jubin Sinha	1RI19EC006	VI	Chitharanjan Das V
4	Madhu Kumar	1RI19EC401	VI	Anshu deepak
5	Monika S	1RI19EC009	VI	Mohan Kumar B N
6	Kapil Dasgupta	1RI18EC404	VIII	Dr. Geetha K
7	Celeste	1RI16EC005	VIII	Anshu Deepak
8	Yeshwanth	1RI16EC033	VIII	Shadakshari
9	Suma R	1RI16EC026	VIII	Shadakshari


Proctor chief coordinator


HOD


Principal

To, o/s to do the needful.
28/4/22

Received 9 Nos of student post.
To be sent by regd post.
30/4/2022



IA MARKS UPDATION TO THE VTU PORTAL

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV

Scheme : 2015

Semester : 6

Sl NO.	USN	15CV61	15CV62	15CV63	15CV64	15CV651	15CV661	15CVL67	15CVP68	STUDENT SIGNATURE
1	1R114CV005	18	19	18	19	20	18	19	18	<i>Aravind</i>
2	1R115CV013	17	19	18	19	20	18	18	19	<i>Aravind</i>
3	1R115CV024	15	13	14	12	15	12	14	17	<i>[Signature]</i>
4	1R115CV073	16	16	17	15	20	15	14	18	<i>[Signature]</i>
5	1R116CV009	15	13	14	12	13	12	13	13	<i>[Signature]</i>
6	1R117CV403	15	17	17	15	20	16	18	18	<i>[Signature]</i>
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----xxxxxxx-----

* - values are either optional subjects or the faculty has not yet entered the marks

[Signature]
HOD
19/21
Seal and Signature
HOD CIVIL Engg.
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 075

[Signature]
PRINCIPAL
Seal and Signature
PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV

Scheme : 2017

Semester : 6

Sl NO.	USN	17CV61	17CV62	17CV63	17CV64	17CV651	17CV661	17CVL67	17CVL68	STUDENT SIGNATURE
1	1RI16CV075	34	33	38	22	32	34	30	35	<i>Rudra</i>
2	1RI17CV032	34	32	38	21	32	35	30	38	<i>Muthu</i>
3	1RI17CV054	31	33	36	21	30	32	30	36	<i>Foray</i>
4	1RI18CV409	28	23	32	22	23	22	22	33	<i>Aravind</i>
5	1RI18CV416	32	33	38	22	30	35	28	35	<i>Shree</i>
6	1RI18CV419	29	24	34	21	40	22	22	32	<i>Shreevanth</i>
7	1RI18CV425	34	33	38	21	30	35	22	36	<i>Subhas</i>
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

HOD

[Signature]

Seal and Signature

R.R. INST. OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 087

[Signature]
PRINCIPAL

Seal and Signature

PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV

Scheme : 2018

Semester : 6

SI NO.	USN	18CV61	18CV62	18CV63	18CV642	18CVEP68	18CVL66	18CVL67	18ME651	STUDENT SIGNATURE
1	1RI15CV004	38	32	36	38	39	36	35	37	A
2	1RI16CV001	36	33	36	38	38	37	37	37	Aishal
3	1RI16CV011	22	21	21	22	24	22	25	23	Jo
4	1RI16CV038	35	32	37	37	35	35	37	34	Am
5	1RI16CV041	22	21	21	22	24	22	25	23	Am
6	1RI16CV062	37	30	36	37	38	36	35	35	Am
7	1RI17CV023	38	34	36	39	40	37	37	37	Am
8	1RI17CV026	38	25	36	38	37	36	35	28	Am
9	1RI17CV034	36	29	37	38	38	35	35	34	Am
10	1RI17CV044	38	36	37	39	38	37	35	37	Am
11	1RI17CV051	38	36	36	38	36	36	35	34	Am
12	1RI17CV055	37	33	36	38	38	36	35	35	Am
13	1RI18CV001	39	28	36	38	38	38	36	37	Am
14	1RI18CV003	39	40	39	40	40	40	40	40	Am
15	1RI18CV006	39	35	38	40	38	37	40	36	Am
16	1RI18CV007	39	36	38	39	39	39	38	38	Am
17	1RI18CV008	37	28	34	38	40	38	35	28	Am
18	1RI18CV009	39	35	35	40	38	34	38	37	Am
19	1RI18CV010	39	38	39	39	39	39	38	39	Am
20	1RI18CV012	39	32	38	39	38	37	37	36	Am
21	1RI18CV013	39	37	40	40	39	40	40	37	Am
22	1RI18CV014	38	36	39	38	38	40	37	40	Am
23	1RI18CV015	39	32	38	38	38	39	39	35	Am
24	1RI18CV017	30	22	35	35	37	32	37	25	Am
25	1RI18CV019	37	31	37	35	39	30	35	38	Am
26	1RI18CV020	37	29	36	36	35	36	35	36	Am
27	1RI18CV021	39	29	39	39	39	40	39	38	Am
28	1RI18CV022	38	36	38	39	39	38	40	38	Am
29	1RI18CV024	39	37	39	40	38	35	40	37	Am
30	1RI18CV027	39	36	37	40	40	39	40	36	Am
31	1RI18CV028	39	37	38	40	35	37	40	40	Am
32	1RI18CV029	39	36	39	40	38	36	39	35	Am
33	1RI18CV030	39	40	39	40	40	37	39	39	Am
34	1RI18CV031	39	40	40	40	39	39	40	39	Am
35	1RI18CV032	39	35	39	40	39	39	40	36	Am
36	1RI18CV034	39	34	38	40	38	39	40	37	Am
37	1RI18CV035	39	40	38	38	35	39	35	38	Am
38	1RI18CV036	39	38	39	39	39	38	40	39	Am
39	1RI18CV037	39	40	40	40	40	40	39	38	Am

Sl NO.	USN	18CV61	18CV62	18CV63	18CV642	18CVEP68	18CVL66	18CVL67	18ME651	STUDENT SIGNATURE
40	1R118CV038	39	40	40	40	38	40	40	39	<i>[Signature]</i>
41	1R118CV039	39	31	36	38	36	38	39	36	<i>[Signature]</i>
42	1R118CV040	39	40	39	40	38	40	40	39	<i>[Signature]</i>
43	1R118CV041	39	36	38	38	38	39	37	39	<i>Sincham, M</i>
44	1R118CV042	33	32	35	37	38	35	36	35	<i>[Signature]</i>
45	1R118CV045	38	30	34	37	38	38	37	34	<i>[Signature]</i>
46	1R119CV400	38	30	36	40	39	39	39	35	<i>[Signature]</i>
47	1R119CV401	39	40	39	40	40	39	40	38	<i>Adhite, D</i>
48	1R119CV402	39	32	38	40	38	36	39	38	<i>Balank, Souresh</i>
49	1R119CV403	39	35	37	39	38	36	36	37	<i>Diya, H</i>
50	1R119CV404	39	35	38	40	40	40	39	37	<i>[Signature]</i>
51	1R119CV405	30	21	34	34	37	35	30	23	<i>[Signature]</i>
52	1R119CV406	38	32	35	38	38	38	38	35	<i>[Signature]</i>
53	1R119CV407	37	27	38	37	38	37	38	34	<i>[Signature]</i>
54	1R119CV408	32	21	34	35	30	22	32	26	<i>[Signature]</i>
-x-	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

HOD *[Signature]*
 Seal and Signature
 R.R. INST. OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 071

[Signature]
 PRINCIPAL
 Seal and Signature
 PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Husaraghatta Main Road
 Chikkabanavara, Bangalore - 560 071

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV

Scheme : 2018

Semester : 4

Sl NO.	USN	18CPC49	18CV42	18CV43	18CV44	18CV45	18CV46	18CVL47	18CVL48	18MAT41	18MATDIP41	STUDENT SIGNATURE
1	1R116CV350	35	35	32	37	32	35	37	35	37	-	<i>[Signature]</i>
2	1R118CV002	36	38	33	37	35	36	38	37	39	-	<i>[Signature]</i>
3	1R118CV004	32	35	33	35	35	36	35	38	38	-	<i>[Signature]</i>
4	1R118CV005	36	35	30	35	34	35	21	25	36	-	<i>[Signature]</i>
5	1R118CV011	37	38	32	37	35	36	38	37	39	-	<i>[Signature]</i>
6	1R118CV018	35	38	34	37	35	37	38	39	38	-	<i>[Signature]</i>
7	1R118CV026	34	37	32	37	35	36	38	37	38	-	<i>[Signature]</i>
8	1R118CV033	37	38	34	38	36	37	37	40	40	-	<i>[Signature]</i>
9	1R118CV043	38	38	36	38	35	36	38	38	39	-	<i>[Signature]</i>
10	1R118CV046	36	38	32	38	35	36	38	37	39	-	<i>[Signature]</i>
11	1R118CV423	35	30	31	35	33	25	21	25	36	30	<i>[Signature]</i>
12	1R119CV001	36	30	34	36	31	25	21	25	36	-	<i>[Signature]</i>
13	1R119CV002	37	38	33	38	35	37	38	40	40	-	<i>[Signature]</i>
14	1R119CV004	39	38	37	38	37	40	32	37	36	-	<i>[Signature]</i>
15	1R119CV005	38	39	36	39	37	39	39	40	39	-	<i>[Signature]</i>
16	1R119CV006	39	39	38	37	38	40	38	39	38	-	<i>[Signature]</i>
17	1R119CV007	25	30	30	32	31	21	21	30	30	-	<i>[Signature]</i>
18	1R119CV008	39	39	38	38	38	38	36	38	38	-	<i>[Signature]</i>
19	1R119CV011	38	38	37	39	38	36	38	38	39	-	<i>[Signature]</i>
20	1R119CV012	39	38	39	38	38	40	39	40	39	-	<i>[Signature]</i>
21	1R119CV013	38	40	39	39	38	40	38	40	40	-	<i>[Signature]</i>
22	1R119CV014	38	38	39	39	37	40	38	40	38	-	<i>[Signature]</i>
23	1R119CV015	39	38	36	38	38	39	37	38	39	-	<i>[Signature]</i>
24	1R119CV016	37	38	31	38	37	36	38	40	39	-	<i>[Signature]</i>
25	1R119CV017	38	39	38	39	38	40	38	40	40	-	<i>[Signature]</i>
26	1R119CV018	36	38	33	36	36	36	38	36	39	-	<i>[Signature]</i>
27	1R119CV019	32	37	37	35	36	35	30	37	30	-	<i>[Signature]</i>
28	1R119CV020	36	38	35	39	37	38	39	40	40	-	<i>[Signature]</i>
29	1R119CV021	37	39	39	39	38	40	38	40	39	-	<i>[Signature]</i>
30	1R119CV022	35	38	37	38	36	38	37	39	39	-	<i>[Signature]</i>
31	1R119CV024	36	37	39	37	38	39	39	37	38	-	<i>[Signature]</i>
32	1R119CV025	32	37	38	38	38	36	33	38	40	-	<i>[Signature]</i>
33	1R119CV027	32	38	39	39	38	40	35	38	38	-	<i>[Signature]</i>
34	1R119CV028	38	38	39	39	38	40	40	39	40	-	<i>[Signature]</i>
35	1R119CV029	36	37	36	38	36	34	30	38	38	-	<i>[Signature]</i>
36	1R119CV030	37	37	31	38	35	36	39	38	39	-	<i>[Signature]</i>
37	1R119CV031	36	39	39	39	39	38	38	40	40	-	<i>[Signature]</i>
38	1R119CV032	36	30	30	37	35	36	35	32	37	-	<i>[Signature]</i>
39	1R119CV033	37	37	33	37	35	39	38	38	38	-	<i>[Signature]</i>
40	1R119CV034	38	34	30	35	32	38	33	32	37	-	<i>[Signature]</i>
41	1R120CV400	36	37	39	39	38	39	40	39	38	33	<i>[Signature]</i>
42	1R120CV401	37	37	39	39	38	37	40	39	39	35	<i>[Signature]</i>
43	1R120CV402	35	39	39	39	39	40	40	39	40	35	<i>[Signature]</i>
--X--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----XXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

6/9/21

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV Scheme : 2015 Semester : 8

Sl NO.	USN	15CV81	15CV82	15CV831	15CV833	15CV84	15CVP85	15CVS86	STUDENT SIGNATURE
1	1R113CV063	16	13	18	-	30	80	78	Suprath...
2	1R114CV079	18	14	-	18	46	91	95	Divyabh...
3	1R115CV023	19	16	-	18	48	96	97	...
4	1R115CV041	20	17	-	20	48	97	95	Lazmi
5	1R115CV058	16	12	18	-	39	75	78	Prabhu
6	1R115CV062	18	15	-	20	48	97	97	Rameez
7	1R115CV065	16	12	18	-	48	90	95	...
8	1R115CV076	17	14	20	-	46	93	96	Shravan
9	1R115CV082	19	17	19	-	49	97	95	...
10	1R115CV084	18	13	19	-	45	97	92	...
11	1R116CV002	18	14	-	19	41	80	85	Ajay...
12	1R116CV019	16	14	-	18	48	97	97	...
13	1R116CV030	19	16	18	-	45	97	90	Mud
14	1R116CV047	20	19	20	-	44	97	90	Rakshitha
15	1R116CV049	19	14	19	-	45	90	85	...
16	1R116CV070	18	15	19	-	46	90	88	...
17	1R116CV081	18	14	18	-	45	97	90	Kiran R
18	1R116CV426	16	13	12	-	45	90	90	...
19	1R117CV402	16	12	18	-	49	98	98	Arya
20	1R117CV411	12	14	12	-	37	80	78	Najmus
21	1R117CV412	19	14	-	15	30	75	70	...
22	1R117CV416	18	15	-	18	35	85	75	Saha
23	1R117CV421	19	16	-	18	47	90	78	...
24	1R117CV426	19	15	-	18	35	85	75	Calessa
--x--	Faculty Signature								-----XXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

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Chikkabanavara, Bangalore-560 90

Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : CV Scheme : 2017 Semester : 8

SI NO.	USN	17CV81	17CV82	17CV831	17CV833	17CV84	17CVP85	17CVS86	STUDENT SIGNATURE
1	1R116CV031	38	37	37	-	46	95	92	<i>[Signature]</i>
2	1R116CV046	38	36	38	-	46	97	90	<i>[Signature]</i>
3	1R116CV069	39	35	-	36	44	90	90	<i>[Signature]</i>
4	1R117CV002	40	38	-	38	47	97	94	<i>[Signature]</i>
5	1R117CV003	39	37	38	-	49	98	98	<i>[Signature]</i>
6	1R117CV006	39	35	38	-	45	95	95	<i>[Signature]</i>
7	1R117CV007	40	38	-	36	47	97	94	<i>[Signature]</i>
8	1R117CV009	39	36	-	37	45	95	95	<i>[Signature]</i>
9	1R117CV011	38	37	-	38	46	92	93	<i>[Signature]</i>
10	1R117CV012	40	40	-	40	49	98	96	<i>[Signature]</i>
11	1R117CV014	39	35	-	37	49	98	97	<i>[Signature]</i>
12	1R117CV016	40	40	-	37	49	98	98	<i>[Signature]</i>
13	1R117CV017	40	38	-	38	47	95	95	<i>[Signature]</i>
14	1R117CV018	40	40	-	40	48	97	97	<i>[Signature]</i>
15	1R117CV019	40	37	-	38	49	97	98	<i>[Signature]</i>
16	1R117CV021	39	35	-	38	49	98	98	<i>[Signature]</i>
17	1R117CV022	40	40	40	-	49	98	98	<i>[Signature]</i>
18	1R117CV025	39	34	-	37	42	92	89	<i>[Signature]</i>
19	1R117CV027	39	38	-	37	47	97	94	<i>[Signature]</i>
20	1R117CV028	39	35	39	-	48	97	98	<i>[Signature]</i>
21	1R117CV029	39	35	38	-	49	98	98	<i>[Signature]</i>
22	1R117CV031	40	38	-	37	47	97	94	<i>[Signature]</i>
23	1R117CV033	38	34	-	36	38	94	90	<i>[Signature]</i>
24	1R117CV036	38	34	38	-	48	97	97	<i>[Signature]</i>
25	1R117CV038	40	40	-	(37)	49	98	98	<i>[Signature]</i>
26	1R117CV039	38	37	-	39	44	95	94	<i>[Signature]</i>
27	1R117CV040	39	38	-	39	46	96	94	<i>[Signature]</i>
28	1R117CV042	39	34	-	36	47	96	94	<i>[Signature]</i>
29	1R117CV043	40	36	38	-	48	98	95	<i>[Signature]</i>
30	1R117CV045	38	35	38	-	48	97	98	<i>[Signature]</i>
31	1R117CV047	39	35	38	-	48	97	97	<i>[Signature]</i>
32	1R117CV048	40	35	-	38	46	94	90	<i>[Signature]</i>
33	1R117CV049	39	37	-	38	46	94	90	<i>[Signature]</i>
34	1R117CV050	40	40	-	40	49	98	98	<i>[Signature]</i>

	DSN	17CV81	17CV82	17CV831	17CV833	17CV84	17CV85	17CV86	STUDENT SIGNATURE
35	1R117CV052	40	40	-	40	49	98	98	<i>[Signature]</i>
36	1R117CV053	39	39	38	-	45	96	96	<i>[Signature]</i>
37	1R117CV058	39	35	38	-	48	97	97	<i>[Signature]</i>
38	1R117CV059	40	39	-	40	49	98	98	<i>[Signature]</i>
39	1R118CV400	40	38	38	-	49	98	98	<i>[Signature]</i>
40	1R118CV401	39	40	-	38	49	98	98	<i>[Signature]</i>
41	1R118CV402	39	40	-	40	48	97	97	<i>[Signature]</i>
42	1R118CV403	39	39	-	36	48	97	95	<i>[Signature]</i>
43	1R118CV405	39	40	-	38	48	98	95	<i>[Signature]</i>
44	1R118CV406	40	40	-	40	48	97	95	<i>[Signature]</i>
45	1R118CV408	39	40	-	40	48	97	95	<i>[Signature]</i>
46	1R118CV410	40	39	-	40	49	98	98	<i>[Signature]</i>
47	1R118CV411	40	39	-	40	48	98	95	<i>[Signature]</i>
48	1R118CV413	39	37	-	40	48	98	98	<i>[Signature]</i>
49	1R118CV414	40	38	39	-	49	98	98	<i>[Signature]</i>
50	1R118CV415	39	38	-	40	49	97	97	<i>[Signature]</i>
51	1R118CV417	32	37	-	36	49	98	98	<i>[Signature]</i>
52	1R118CV418	40	37	-	40	49	98	98	<i>[Signature]</i>
53	1R118CV420	39	38	-	38	48	96	96	<i>[Signature]</i>
54	1R118CV422	40	40	-	40	48	97	97	<i>[Signature]</i>
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----

* - values are either optional subjects or the faculty has not yet entered the marks

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BRANCH: CV

SEMESTER: 8

SI NO.	USN	10CV82	10CV81	10CV86	10CV834	10CV85	10CV833	10CV847	10CV846	STUDENT SIGNATURE
1	IRH2CV041	18	20	35	22	85	NA	NA	23	Rajesh
2	IRH2CV043	16	18	34	24	80	NA	NA	23	Rajesh
3	IRH2CV045	21	21	49	NA	99	24	NA	24	Srinivas
4	IRH2CV065	17	18	39	24	85	NA	NA	22	Rajesh
5	IRH3CV006	20	20	46	24	94	NA	24	NA	Ashish
6	IRH3CV013	24	21	49	NA	98	25	25	NA	Rajesh
7	IRH3CV014	22	19	47	23	97	NA	24	NA	Chaitanya
8	IRH3CV015	23	21	48	NA	93	24	23	NA	Rishabh
9	IRH3CV039	15	21	48	NA	93	18	20	NA	Tehalika
10	IRH3CV046	15	15	40	NA	78	18	NA	17	Sushil
11	IRH3CV052	15	16	41	NA	90	19	15	NA	Ashish
12	IRH3CV059	16	21	43	NA	85	25	25	NA	Rajesh
13	IRH3CV061	19	20	44	24	97	NA	NA	24	Rajesh
14	IRH4CV003	24	25	49	25	98	NA	25	NA	Rajesh
15	IRH4CV004	23	20	49	25	97	NA	22	NA	Rajesh
16	IRH4CV006	24	25	48	NA	95	25	25	NA	Rajesh
17	IRH4CV009	24	25	48	NA	95	25	25	NA	Rajesh
18	IRH4CV012	24	25	49	25	98	NA	25	NA	Rajesh
19	IRH4CV013	23	25	48	NA	95	25	25	NA	Rajesh
20	IRH4CV015	24	25	49	25	98	NA	25	NA	Rajesh
21	IRH4CV017	20	21	46	NA	92	23	NA	24	Rajesh
22	IRH4CV026	19	23	47	NA	93	22	20	NA	Rajesh
23	IRH4CV028	25	25	49	25	98	NA	25	NA	Rajesh
24	IRH4CV032	18	18	47	23	91	NA	NA	19	Rajesh
25	IRH4CV033	15	16	45	22	95	NA	15	NA	Rajesh
26	IRH4CV034	24	24	48	25	97	NA	25	NA	Rajesh
27	IRH4CV036	22	20	47	24	97	NA	18	NA	Rajesh
28	IRH4CV037	17	21	48	NA	91	23	23	NA	Rajesh
29	IRH4CV040	20	21	46	NA	96	25	25	NA	Rajesh
30	IRH4CV042	23	20	46	NA	93	25	NA	24	Rajesh
31	IRH4CV048	24	23	49	NA	98	25	NA	25	Rajesh
32	IRH4CV049	20	22	49	24	98	NA	NA	24	Rajesh
33	IRH4CV054	25	22	48	25	98	NA	25	NA	Rajesh
34	IRH4CV056	25	25	48	NA	95	25	25	NA	Rajesh
35	IRH4CV058	22	25	48	NA	97	25	NA	22	Rajesh
36	IRH4CV060	19	19	46	24	97	NA	NA	23	Rajesh
37	IRH4CV062	25	24	48	25	98	NA	25	NA	Rajesh
38	IRH4CV065	24	25	48	25	97	NA	23	NA	Rajesh
39	IRH4CV066	24	24	48	NA	98	24	NA	24	Rajesh
40	IRH4CV068	24	24	47	25	96	NA	20	NA	Rajesh
41	IRH4CV070	21	18	47	23	97	NA	18	NA	Rajesh

Sl NO.	USN	10CV82	10CV81	10CV86	10CV834	10CV85	10CV833	10CV847	10CV846	STUDENT SIGNATURE
42	IRI14CV071	23	22	48	24	97	NA	NA	24	St. Omur
43	IRI14CV072	24	25	47	23	92	NA	22	NA	withg
44	IRI14CV073	24	25	49	25	98	NA	25	NA	Heads
45	IRI14CV076	21	24	45	NA	91	24	22	NA	P. vijay
46	IRI14CV082	24	22	47	24	94	NA	19	NA	withg
47	IRI14CV084	22	22	46	NA	94	24	23	NA	withg
48	IRI14CV402	15	15	34	21	80	NA	18	NA	
49	IRI14CV404	18	19	44	22	97	NA	NA	23	St. Omur
50	IRI14CV412	15	16	38	NA	86	15	NA	18	St. Omur
51	IRI14CV422	18	21	45	NA	80	20	23	NA	Shashif
52	IRI15CV400	15	16	43	NA	88	15	20	NA	St. Omur
53	IRI15CV401	24	22	48	NA	94	25	NA	24	St. Omur
54	IRI15CV403	20	23	47	NA	91	25	NA	24	Shanesh
55	IRI15CV405	20	20	48	NA	97	25	NA	24	Hos. latu
56	IRI15CV407	24	21	48	NA	94	25	NA	24	St. Omur
57	IRI15CV408	20	24	46	NA	94	23	24	NA	St. Omur
58	IRI15CV409	22	16	41	NA	90	15	NA	22	St. Omur
59	IRI15CV410	21	23	48	NA	97	22	NA	24	St. Omur
60	IRI15CV411	21	19	47	23	94	NA	24	NA	St. Omur
61	IRI15CV412	20	22	47	NA	94	23	NA	24	St. Omur
62	IRI15CV413	24	24	49	NA	98	25	NA	24	St. Omur
63	IRI15CV415	23	20	48	25	98	NA	NA	24	St. Omur
64	IRI15CV416	21	22	48	NA	96	25	NA	24	St. Omur
65	IRI15CV417	20	22	46	NA	93	25	NA	24	St. Omur
66	IRI15CV418	19	23	44	NA	89	25	NA	24	St. Omur
67	IRI15CV420	22	23	48	25	97	NA	NA	24	St. Omur
68	IRI15CV421	20	24	48	NA	97	25	NA	24	St. Omur
69	IRI15CV422	20	20	47	NA	97	24	NA	24	St. Omur
70	IRI15CV423	20	20	45	NA	90	25	NA	24	St. Omur
71	IRI15CV425	21	21	46	NA	92	24	NA	24	St. Omur
72	IRI15CV426	20	23	45	NA	91	25	NA	24	St. Omur
73	IRI15CV428	20	25	47	NA	94	25	NA	25	St. Omur
74	IRI15CV429	20	24	46	24	92	NA	NA	24	St. Omur
--x--	Faculty Signature									-----XXXXXX----- ---

*NA values are either optional subjects or the faculty has not yet entered the marks

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Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : ME

Scheme : 2017

Semester : 3

Sl NO.	USN	17KKK39	17KKM39	17MAT31	17ME32	17ME33	17ME34	17ME35A	17ME36B	17MEL37B	17MEL38A	STUDENT SIGNATURE
1	1RI14ME074	-	13	19	23	17	19	19	19	32	33	<i>[Signature]</i>
2	1RI15ME023	-	13	19	22	03	19	19	19	33	34	<i>[Signature]</i>
3	1RI15ME036	-	13	19	21	20	19	24	19	32	30	<i>[Signature]</i>
4	1RI15ME055	12	-	19	19	17	19	21	22	32	25	
5	1RI16ME012	-	17	31	34	24	29	26	27	32	33	<i>[Signature]</i>
6	1RI16ME022	-	12	20	35	19	20	26	25	32	32	<i>[Signature]</i>
7	1RI16ME033	12	-	19	19	13	19	19	19	30	26	
8	1RI16ME037	12	-	19	19	20	19	20	19	32	28	<i>[Signature]</i>
9	1RI17ME001	16	-	38	40	37	38	40	38	35	39	<i>[Signature]</i>
10	1RI17ME003	12	-	19	22	18	19	20	19	30	30	<i>[Signature]</i>
11	1RI17ME005	-	12	24	34	19	20	36	29	36	39	<i>[Signature]</i>
12	1RI17ME007	20	-	25	34	23	19	28	26	32	34	<i>[Signature]</i>
13	1RI17ME008	17	-	31	36	26	30	32	29	32	38	<i>[Signature]</i>
14	1RI17ME009	17	-	38	40	40	38	39	39	37	39	<i>[Signature]</i>
15	1RI17ME010	-	13	34	36	30	19	29	26	32	33	<i>[Signature]</i>
16	1RI17ME012	-	16	23	27	22	19	21	19	25	34	
17	1RI17ME014	16	-	37	38	39	35	37	34	34	38	<i>[Signature]</i>
18	1RI17ME015	15	-	28	25	26	24	31	19	30	33	<i>[Signature]</i>
19	1RI17ME016	13	-	34	39	37	33	36	30	32	37	<i>[Signature]</i>
20	1RI17ME017	15	-	37	39	40	37	39	32	36	39	<i>[Signature]</i>
21	1RI17ME018	16	-	34	37	35	32	33	32	32	38	<i>[Signature]</i>
22	1RI17ME019	-	14	31	31	24	26	33	23	36	38	<i>[Signature]</i>
23	1RI17ME021	15	-	25	37	32	32	31	27	32	37	<i>[Signature]</i>
24	1RI17ME022	-	13	22	30	26	28	30	24	32	38	<i>[Signature]</i>
25	1RI18ME400	13	-	19	26	21	19	28	19	34	31	<i>[Signature]</i>
26	1RI18ME401	-	13	19	20	16	19	19	19	32	34	<i>[Signature]</i>
27	1RI18ME402	14	-	19	27	24	19	28	24	32	31	<i>[Signature]</i>
28	1RI18ME403	12	-	19	22	19	19	21	24	32	29	<i>[Signature]</i>
29	1RI18ME404	-	13	19	19	16	19	19	20	34	32	<i>[Signature]</i>
30	1RI18ME405	-	13	19	19	02	19	19	19	34	36	<i>[Signature]</i>
31	1RI18ME406	17	-	33	37	38	31	36	26	36	35	<i>[Signature]</i>
32	1RI18ME407	18	-	19	20	21	19	31	22	30	35	<i>[Signature]</i>
33	1RI18ME408	14	-	19	27	19	19	28	23	36	36	<i>[Signature]</i>
34	1RI18ME409	12	-	5	4	0	0	5	3	0	0	
-x-	Faculty Signature					<i>[Signature]</i>		<i>[Signature]</i>				-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

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R.R. Institute of Technology
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Chikkabanavara, Bangalore - 56

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Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY BENGALURU

Branch : ME

Scheme : 2017

Semester : 4

Sl NO.	USN	17CPH49	17MAT41	17ME42	17ME43	17ME44	17ME45B	17ME46A	17MEL47A	17MEL48B	STUDENT SIGNATURE
1	1RI14ME074	-	19	21	22	30	23	34	35	30	delijk
2	1RI15ME023	-	19	21	22	22	19	21	30	25	stanc
3	1RI15ME036	-	25	21	27	28	19	32	33	30	Manu
4	1RI15ME055	-	19	22	19	20	22	21	30	30	Raf
5	1RI16ME012	-	38	24	25	33	25	35	38	34	Raf
6	1RI16ME022	-	24	23	28	35	26	34	36	33	
7	1RI16ME033	-	19	21	22	20	19	21	30	26	
8	1RI16ME037	-	19	22	20	21	19	21	30	30	Amey
9	1RI17ME001	16	40	34	40	40	36	36	39	38	Zee
10	1RI17ME003	12	19	21	19	20	19	21	30	29	Abh
11	1RI17ME005	12	22	23	19	21	26	32	32	30	Anubhav
12	1RI17ME007	12	24	23	27	32	22	30	38	33	B. Divya
13	1RI17ME008	13	30	26	26	33	25	34	36	37	Ch
14	1RI17ME009	18	40	38	40	40	37	38	39	39	Pray
15	1RI17ME010	12	33	26	31	37	23	32	38	32	Pradip
16	1RI17ME014	14	40	36	36	40	36	36	39	36	K.K.
17	1RI17ME015	12	28	23	25	33	27	32	32	32	G.
18	1RI17ME016	13	34	27	37	40	35	37	35	35	Ravi
19	1RI17ME017	13	40	34	38	40	37	32	34	35	Shrey
20	1RI17ME018	13	37	29	37	39	32	32	35	35	S.
21	1RI17ME019	15	28	21	23	26	29	36	36	36	Pranav
22	1RI17ME021	12	32	22	30	39	31	34	35	35	Tray
23	1RI17ME022	16	25	22	26	34	26	34	38	36	Vijay
24	1RI18ME400	13	19	21	19	20	19	30	30	30	Ravi
25	1RI18ME401	12	20	22	26	25	22	34	38	36	Abhi
26	1RI18ME402	14	19	24	19	20	19	30	30	30	C.
27	1RI18ME403	12	19	23	19	20	19	30	36	36	Abh
28	1RI18ME404	12	19	24	21	20	19	21	30	30	Abh
29	1RI18ME406	13	39	29	38	39	36	36	39	39	Pranav
30	1RI18ME407	12	21	22	21	21	19	30	30	30	Abh
31	1RI18ME408	12	19	22	21	20	22	26	34	37	Vijay
-x-	Faculty Signature			Keethy	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	-----xxxxxxx-----

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R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore-560 90



Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : ME

Scheme : 2015

Semester : 5

Sl NO.	USN	15ME51	15ME52	15ME53	15ME54	15ME554	15ME562	15MEL57	15MEL58	STUDENT SIGNATURE
1	1RI14ME003	12	12	12	12	12	12	14	13	[Signature]
2	1RI14ME006	14	15	12	12	12	17	17	16	[Signature]
3	1RI14ME021	12	12	12	12	12	14	15	15	[Signature]
4	1RI14ME025	14	13	13	13	12	18	14	12	[Signature]
5	1RI14ME030	13	12	12	12	12	16	17	16	[Signature]
6	1RI14ME036	12	12	12	12	12	13	15	15	[Signature]
7	1RI14ME092	17	12	12	12	14	12	13	13	[Signature]
8	1RI15ME003	12	12	12	12	12	14	16	16	[Signature]
9	1RI15ME009	19	18	16	18	18	15	19	20	[Signature]
10	1RI15ME025	17	13	12	12	12	11	15	14	[Signature]
11	1RI15ME027	17	13	12	13	15	12	15	16	Bigendra kumar
12	1RI15ME034	12	12	12	12	12	10	14	13	[Signature]
13	1RI15ME041	14	13	12	12	14	12	16	18	[Signature]
14	1RI15ME046	12	12	12	14	12	11	15	13	[Signature]
15	1RI15ME050	16	12	12	12	12	12	15	14	[Signature]
16	1RI15ME058	15	12	12	12	12	12	18	16	[Signature]
17	1RI15ME064	13	12	12	12	15	14	14	14	[Signature]
18	1RI15ME069	12	12	12	13	13	12	16	16	Nitish JH
19	1RI15ME092	12	13	12	12	13	11	14	14	[Signature]
20	1RI15ME104	14	13	12	12	12	10	14	14	[Signature]
21	1RI15ME121	12	12	6	12	12	05	12	13	[Signature]
22	1RI16ME005	15	19	13	18	16	17	18	16	[Signature]
23	1RI16ME007	14	17	12	17	15	13	16	16	[Signature]
24	1RI16ME008	14	14	12	14	14	17	16	16	[Signature]
25	1RI16ME009	12	13	12	15	15	13	16	15	[Signature]
26	1RI16ME010	18	17	12	16	16	17	18	18	[Signature]
27	1RI16ME013	18	13	12	16	16	13	16	15	[Signature]
28	1RI16ME017	17	16	12	18	17	19	17	18	[Signature]
29	1RI16ME018	16	16	14	16	16	13	18	16	[Signature]
30	1RI16ME020	16	17	13	16	16	15	17	17	[Signature]
31	1RI16ME021	18	16	14	18	18	18	17	18	[Signature]
32	1RI16ME024	20	19	13	17	18	15	17	18	[Signature]
33	1RI16ME025	19	13	5	12	12	12	14	16	[Signature]
34	1RI16ME026	19	17	13	17	15	15	16	18	[Signature]
35	1RI16ME027	16	15	10	12	14	19	18	14	[Signature]
36	1RI16ME029	17	16	15	15	17	15	17	17	[Signature]
37	1RI16ME030	17	16	14	17	18	19	19	18	[Signature]
38	1RI16ME034	20	20	19	20	20	20	20	20	[Signature]
39	1RI16ME035	18	17	15	13	18	20	16	18	[Signature]

SI NO.	USN	15ME51	15ME52	15ME53	15ME54	15ME554	15ME562	15MEL57	15MEL58	STUDENT SIGNATURE
40	1RI16ME043	16	15	14	16	14	15	16	16	<i>Lab</i>
41	1RI16ME045	14	13	11	12	12	15	15	14	<i>Aditya</i>
42	1RI16ME046	14	12	6	12	12	12	16	15	<i>Aravind</i>
43	1RI16ME402	14	12	12	12	12	11	16	13	<i>Arjun</i>
44	1RI16ME403	12	12	12	12	12	12	16	15	<i>Arjun</i>
45	1RI16ME408	13	12	12	12	12	12	18	17	<i>Arjun</i>
46	1RI16ME416	12	12	10	12	12	12	15	14	<i>Arjun</i>
47	1RI16ME428	14	13	12	12	14	12	15	15	<i>Arjun</i>
48	1RI17ME402	16	13	13	15	14	13	16	16	<i>Arjun</i>
49	1RI17ME404	14	14	12	14	15	13	16	16	<i>Arjun</i>
50	1RI17ME405	13	14	12	12	16	12	17	18	<i>Arjun</i>
51	1RI17ME406	14	14	14	13	15	13	17	17	<i>Arjun</i>
52	1RI17ME407	15	15	12	17	16	12	18	18	<i>Arjun</i>
-x-	Faculty Signature	<i>R</i>			<i>S</i>			<i>R</i>		-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

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Chikkabannavara, Bangalore - 56



R R INSTITUTE OF TECHNOLOGY BENGALURU

Branch : ME

Scheme : 2015

Semester : 6

SI NO.	USN	15ME61	15ME62	15ME63	15ME64	15ME653	15ME655	15ME662	15ME664	15MEL67	15MEL68	STUDENT SIGNATURE
1	1RI14ME003	12	12	12	12	-	12	14	-	12	16	
2	1RI14ME006	12	15	14	12	-	13	13	-	13	17	
3	1RI14ME021	12	12	12	12	-	12	12	-	12	15	
4	1RI14ME025	12	12	16	12	-	18	15	-	14	18	
5	1RI14ME030	12	12	12	12	-	12	15	-	14	18	
6	1RI14ME036	12	13	12	12	-	12	13	-	13	14	
7	1RI14ME092	14	12	12	12	-	12	-	12	16	14	
8	1RI15ME003	12	13	12	12	14	-	14	-	12	13	
9	1RI15ME009	19	18	19	17	-	19	19	-	18	19	
10	1RI15ME025	12	14	13	12	12	-	13	-	12	15	
11	1RI15ME027	13	12	12	12	-	12	12	-	13	15	
12	1RI15ME034	12	12	9	11	12	-	12	-	12	14	
13	1RI15ME041	12	12	12	12	-	13	15	-	12	18	
14	1RI15ME046	12	12	12	12	12	-	13	-	12	13	
15	1RI15ME050	12	12	12	12	12	-	12	-	15	16	
16	1RI15ME058	12	12	10	12	13	-	14	-	12	16	
17	1RI15ME064	12	12	11	10	-	12	13	-	12	14	
18	1RI15ME069	13	16	12	12	-	12	16	-	15	17	
19	1RI15ME092	12	13	12	12	-	12	15	-	17	14	
20	1RI15ME104	12	12	12	12	16	-	12	-	14	16	
21	1RI15ME121	12	15	10	12	-	10	-	12	17	13	
22	1RI16ME005	17	15	18	16	-	17	-	17	17	17	
23	1RI16ME007	12	17	14	12	17	-	-	16	16	18	
24	1RI16ME008	12	14	12	12	18	-	-	12	17	16	
25	1RI16ME009	13	13	14	15	14	-	-	14	15	14	
26	1RI16ME010	16	18	17	17	20	-	-	19	19	19	
27	1RI16ME013	13	14	13	15	19	-	-	13	15	18	
28	1RI16ME017	19	17	17	16	-	17	-	17	19	19	
29	1RI16ME018	12	17	14	12	18	-	-	16	16	17	
30	1RI16ME020	12	15	13	14	-	14	-	14	17	18	
31	1RI16ME021	19	19	18	18	-	20	-	13	18	18	
32	1RI16ME024	18	20	15	14	20	-	-	16	18	19	
33	1RI16ME025	12	15	12	12	-	12	-	15	16	15	
34	1RI16ME026	12	16	13	14	18	-	-	14	17	18	
35	1RI16ME027	17	17	12	16	-	17	-	17	18	16	
36	1RI16ME029	13	15	14	12	-	14	-	16	18	17	
37	1RI16ME030	17	19	16	13	-	14	-	15	19	18	
38	1RI16ME034	20	20	20	20	-	20	-	19	20	20	
39	1RI16ME035	12	16	12	12	-	18	-	17	14	17	
40	1RI16ME043	13	17	16	13	17	-	-	15	18	18	
41	1RI16ME045	12	12	12	7	14	-	12	-	14	12	
42	1RI16ME046	12	12	10	12	-	12	18	-	16	15	
43	1RI16ME402	12	12	12	12	13	-	14	-	15	14	
44	1RI16ME403	12	12	7	10	-	13	12	-	16	16	
45	1RI16ME408	12	12	12	12	-	12	12	-	16	16	
46	1RI16ME416	12	12	7	12	14	-	-	12	16	12	
47	1RI16ME428	12	13	11	12	-	12	16	-	16	16	

Sl NO	USN	15ME61	15ME62	15ME63	15ME64	15ME653	15ME655	15ME662	15ME664	15MEL67	15MEL68	STUDENT SIGNATURE
48	1RU17ME402	12	12	16	13	15	-	15	-	17	16	
49	1RU17ME404	12	14	14	12	15	-	12	-	16	16	
50	1RU17ME405	13	12	12	12	16	-	12	-	17	16	
51	1RU17ME406	14	14	15	14	17	-	12	-	16	17	
52	1RU17ME407	14	12	12	12	19	-	13	-	16	15	
-*-	Faculty Signature											-----

* - values are either optional subjects or the faculty has not yet entered the marks


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Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : ME

Scheme : 2015

Semester : 7

Sl NO.	USN	15ME71	15ME72	15ME73	15ME742	15ME751	15MEL76	15MEL77	15MEP78	STUDENT SIGNATURE
1	1RI14ME013	15	12	13	14	12	16	16	87	<i>[Signature]</i>
2	1RI14ME040	15	12	12	13	14	15	16	86	<i>[Signature]</i>
3	1RI14ME042	18	15	15	16	18	16	18	88	<i>[Signature]</i>
4	1RI14ME047	17	13	12	14	14	16	17	87	<i>[Signature]</i>
5	1RI14ME053	13	10	10	12	8	15	17	87	<i>[Signature]</i>
6	1RI14ME077	16	12	10	12	10	15	15	90	<i>[Signature]</i>
7	1RI15ME005	13	11	13	13	12	16	14	87	<i>[Signature]</i>
8	1RI15ME010	17	11	14	12	13	18	15	87	<i>[Signature]</i>
9	1RI15ME013	14	10	14	13	12	16	15	88	<i>[Signature]</i>
10	1RI15ME024	18	12	16	14	15	17	15	89	<i>[Signature]</i>
11	1RI15ME029	17	16	15	15	13	15	14	92	<i>[Signature]</i>
12	1RI15ME031	20	18	19	19	18	20	19	92	<i>[Signature]</i>
13	1RI15ME032	15	12	13	13	16	16	17	88	<i>[Signature]</i>
14	1RI15ME035	14	11	12	14	13	19	16	86	<i>[Signature]</i>
15	1RI15ME040	20	19	20	20	19	20	20	95	<i>[Signature]</i>
16	1RI15ME042	18	12	15	13	14	18	19	87	<i>[Signature]</i>
17	1RI15ME044	16	13	17	15	17	18	18	87	<i>[Signature]</i>
18	1RI15ME048	18	12	15	16	15	18	20	95	<i>[Signature]</i>
19	1RI15ME053	16	14	16	19	16	18	19	88	<i>[Signature]</i>
20	1RI15ME054	15	12	11	16	10	16	19	90	<i>[Signature]</i>
21	1RI15ME062	20	18	20	19	18	20	18	91	<i>[Signature]</i>
22	1RI15ME066	18	12	14	14	16	17	19	91	<i>[Signature]</i>
23	1RI15ME068	16	12	12	16	14	16	19	87	<i>[Signature]</i>
24	1RI15ME074	17	12	15	12	11	18	18	88	<i>[Signature]</i>
25	1RI15ME076	19	11	13	16	15	13	19	92	<i>[Signature]</i>
26	1RI15ME077	19	16	18	19	17	19	19	92	<i>[Signature]</i>
27	1RI15ME079	20	18	16	19	17	18	19	90	<i>[Signature]</i>
28	1RI15ME084	18	12	15	17	17	17	19	88	<i>[Signature]</i>
29	1RI15ME107	20	16	17	18	18	19	19	92	<i>[Signature]</i>
30	1RI15ME110	20	18	19	19	18	20	19	97	<i>[Signature]</i>
31	1RI15ME111	08	08	3	07	3	15	19	92	<i>[Signature]</i>
32	1RI15ME113	12	12	12	14	14	17	18	87	<i>[Signature]</i>
33	1RI15ME115	20	14	15	17	18	19	19	92	<i>[Signature]</i>
34	1RI15ME122	16	12	12	15	16	16	16	90	<i>[Signature]</i>
35	1RI15ME123	14	12	13	12	16	16	16	88	<i>[Signature]</i>
36	1RI15ME124	20	15	14	15	17	17	16	90	<i>[Signature]</i>
37	1RI15ME125	20	12	13	14	16	17	17	87	<i>[Signature]</i>
38	1RI15ME126	20	17	14	18	18	18	15	92	<i>[Signature]</i>
39	1RI16ME400	13	11	12	13	15	17	19	89	<i>[Signature]</i>
40	1RI16ME406	12	12	13	13	14	17	19	92	<i>[Signature]</i>



Sl NO.	USN	15ME71	15ME72	15ME73	15ME742	15ME751	15MEL76	15MEL77	15MEP78	STUDENT SIGNATURE
41	1RI16ME407	14	12	12	14	16	17	19	88	Darsha
42	1RI16ME409	16	12	15	13	15	17	19	87	M. S.
43	1RI16ME411	15	12	12	13	16	14	19	90	Gayatri
44	1RI16ME414	13	12	14	13	16	18	19	89	Ganesh
45	1RI16ME417	13	12	13	14	16	18	19	90	Kishor Kumar
46	1RI16ME418	14	12	12	14	14	17	17	85	Alex
47	1RI16ME420	18	14	17	16	16	19	19	92	Mihir
48	1RI16ME422	14	12	14	15	15	17	17	89	A. S.
49	1RI16ME423	16	13	13	13	17	20	20	89	Rajesh
50	1RI16ME424	17	12	14	13	16	20	16	93	Rajesh
51	1RI16ME425	13	12	14	13	14	17	19	87	Sagar
52	1RI16ME426	14	11	12	13	14	18	19	86	Sagar
53	1RI16ME427	12	12	14	13	16	19	20	90	Shree
54	1RI16ME429	16	16	12	13	17	18	20	88	Teghanuram
55	1RI16ME432	17	15	16	15	15	18	18	89	Yashwanth
56	1RI16ME433	18	12	14	14	15	17	20	87	Yogesh
-x-	Faculty Signature									-----XXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

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Ch. Hanumanavara, Bangalore - 90.



Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY, BANGALORE

Branch : ME Scheme : 2010 Semester : 7

Sl NO.	USN	10ME71	10ME72	10ME73	10ME74	10ME754	10ME769	10MEL77	10MEL78	STUDENT SIGNATURE
1	1RI14ME026	23	18	23	25	25	22	23	23	<i>Aravali</i>
2	1RI14ME032	20	15	20	16	23	21	20	20	
3	1RI14ME066	21	16	19	19	21	15	20	22	<i>Aravali</i>
4	1RI14ME068	18	15	15	15	16	15	17	20	<i>Aravali</i>
5	1RI14ME069	17	15	21	25	24	15	22	23	<i>Aravali</i>
6	1RI14ME089	23	15	24	25	23	20	23	23	<i>Aravali</i>
7	1RI15ME422	15	18	19	23	18	15	18	14	<i>Aravali</i>
8	1RI15ME429	20	17	22	15	15	15	20	22	<i>Aravali</i>
9	1RI15ME432	18	19	18	17	16	21	25	21	<i>Venkatashruti</i>
--x--	Faculty Signature	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	<i>Aravali</i>	-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks

Aravali
HOD

HOD of Department of Engineering
R.R. Institute of Technology
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Chikkabanavara, Bangalore - 90

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R R INSTITUTE OF TECHNOLOGY BENGALURU

Branch : ME

Scheme : 2010

Semester : 7

Sl NO.	USN	10ME71	10ME72	10ME73	10ME74	10ME754	10ME769	10MEL77	10MEL78	STUDENT SIGNATURE
1	1R115ME435	16	15	21	24	15	21	15	15	
--x--	Faculty Signature									-----XXXXXXXX-----

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R R INSTITUTE OF TECHNOLOGY BENGALURU

Branch : ME

Scheme : 2015

Semester : 8


Sl NO.	USN	15ME81	15ME82	15ME832	15ME835	15ME84	15ME85	15MES86	STUDENT SIGNATURE
1	1RI14ME013	14	14	-	12	45	90	80	Beekesha
2	1RI14ME040	16	14	-	12	46	89	80	Harsh D
3	1RI14ME042	18	18	-	15	47	90	82	Manoj K P
4	1RI14ME047	15	16	-	17	47	90	82	Dishant K
5	1RI14ME053	12	12	12	-	48	92	83	Pranav
6	1RI14ME077	13	12	12	-	48	94	84	Harsh
7	1RI15ME005	14	18	-	12	44	90	83	Ashish
8	1RI15ME010	12	14	-	14	45	90	84	DS
9	1RI15ME013	12	17	12	-	46	92	82	Ananth
10	1RI15ME024	17	17	16	-	47	90	84	Bhavya
11	1RI15ME029	16	18	17	-	48	90	91	Pranav
12	1RI15ME031	19	19	-	17	47	94	88	Pranav
13	1RI15ME032	16	14	-	14	46	89	84	Chadha
14	1RI15ME035	17	16	-	12	46	89	85	Deepak L S
15	1RI15ME040	20	19	20	-	48	96	93	Harsh
16	1RI15ME042	15	16	-	15	47	92	86	Harsh B S
17	1RI15ME044	15	18	17	-	47	92	88	Harsh
18	1RI15ME048	12	14	16	-	48	90	88	Jaishankar
19	1RI15ME053	16	19	-	16	48	91	87	Harsh
20	1RI15ME054	15	18	16	-	47	90	83	Harsh
21	1RI15ME062	20	19	20	-	47	95	92	Harsh
22	1RI15ME066	17	18	16	-	46	92	86	Harsh
23	1RI15ME068	14	18	-	13	45	92	82	Harsh
24	1RI15ME074	15	18	-	13	46	91	84	Harsh
25	1RI15ME076	17	19	-	13	48	94	88	Harsh
26	1RI15ME077	18	20	-	15	48	95	88	Harsh
27	1RI15ME079	20	19	-	16	48	90	84	Harsh
28	1RI15ME084	18	18	-	19	45	89	85	Harsh
29	1RI15ME107	14	18	18	-	46	92	80	Harsh
30	1RI15ME110	20	20	19	-	48	95	87	Harsh
31	1RI15ME111	16	12	12	-	47	93	85	Harsh
32	1RI15ME113	14	16	14	-	45	90	82	Harsh
33	1RI15ME115	15	19	16	-	45	93	85	Harsh
34	1RI15ME122	12	13	-	12	45	89	83	Harsh
35	1RI15ME123	12	16	-	14	45	90	82	Harsh

Sl NO.	USN	15ME81	15ME82	15ME832	15ME835	15ME84	15ME85	15MES86	STUDENT SIGNATURE
36	1RI15ME124	12	14	-	14	45	90	82	Chaitra
37	1RI15ME125	12	13	-	12	44	90	82	Vijay
38	1RI15ME126	12	19	-	17	46	91	82	Abdul
39	1RI16ME400	18	17	-	13	47	90	84	Harsh
40	1RI16ME406	16	17	-	13	47	92	83	Chd
41	1RI16ME407	18	17	-	16	45	90	82	Ramesh
42	1RI16ME409	15	17	-	14	47	90	83	R. K.
43	1RI16ME411	15	15	-	14	45	91	83	Pragati
44	1RI16ME414	17	18	-	15	47	90	80	Gun. w. A.
45	1RI16ME417	16	15	-	15	45	89	82	Kishor
46	1RI16ME418	16	19	-	12	45	90	82	Pras
47	1RI16ME420	16	19	-	19	45	92	83	Melody
48	1RI16ME422	17	17	-	15	47	90	82	M. J. N.
49	1RI16ME423	19	16	-	14	45	92	82	Rajesh. N.
50	1RI16ME424	12	18	-	14	47	94	87	R. S.
51	1RI16ME425	18	19	-	13	44	88	85	Sagar. S.
52	1RI16ME426	17	18	-	15	44	90	84	Sant
53	1RI16ME427	20	19	-	12	45	90	84	Shilpa
54	1RI16ME429	19	15	-	12	47	89	87	Tejaswini
55	1RI16ME432	16	17	-	14	45	90	85	V. N. K.
56	1RI16ME433	16	16	-	13	47	88	83	Vogelraj
--x--	Faculty Signature								-----XXXXXXXX-----

* - values are either optional subjects or the faculty has not yet entered the marks


HOD

Seal and Signature
HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90


K. Venkatesh 17/6/19
PRINCIPAL

Seal and Signature
PRINCIPAL
R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore-560 90



Visvesvaraya Technological University

R R INSTITUTE OF TECHNOLOGY BENGALURU

Branch : ME

Scheme : 2010

Semester : 8

SI NO.	USN	10ME81	10ME82	10ME833	10ME844	10ME85	10ME86	STUDENT SIGNATURE
1	1RI10ME036	15	15	15	15	80	40	<i>[Signature]</i>
2	1RI14ME026	25	18	25	21	92	45	<i>[Signature]</i>
3	1RI14ME032	15	15	23	16	86	44	<i>[Signature]</i>
4	1RI14ME066	16	15	22	16	87	42	<i>[Signature]</i>
5	1RI14ME068	20	18	25	17	90	40	<i>[Signature]</i>
6	1RI14ME069	17	24	23	17	88	42	<i>[Signature]</i>
7	1RI14ME089	25	16	25	15	92	46	<i>[Signature]</i>
8	1RI15ME422	24	17	15	18	85	40	<i>[Signature]</i>
9	1RI15ME429	18	15	18	16	84	39	<i>[Signature]</i>
10	1RI15ME432	25	17	16	20	80	42	<i>[Signature]</i>
--x--	Faculty Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	-----

* - values are either optional subjects or the faculty has not yet entered the marks

[Signature]
HOD

Seal and Signature

HOD of Mechanical Engineering
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90

[Signature]
PRINCIPAL

Seal and Signature

PRINCIPAL
R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore-560 90

R R INSTITUTE OF TECHNOLOGY, BANGALORE

BRANCH: IS

SEMESTER: 7

SI NO	USN	10CS71	10CS73	10IS72	10IS74	10IS753	10IS765	10CSL77	10CSL78	STUDENT SIGNATURE
1	1RI12IS047	21	16	20	15	18	22	15	16	
2	1RI13IS017	23	24	21	18	20	19	23	18	<i>Melisa</i>
3	1RI13IS020	24	23	23	25	21	16	22	17	<i>Magnith</i>
4	1RI14IS001	24	22	22	20	17	22	24	24	
5	1RI14IS012	21	20	24	20	24	22	22	23	<i>Aditya</i>
6	1RI14IS015	25	23	24	23	21	22	23	20	<i>Arjun</i>
7	1RI14IS016	22	23	23	24	23	24	22	20	<i>Nish</i>
8	1RI14IS019	25	20	24	23	23	19	23	20	<i>Priya</i>
9	1RI14IS020	25	25	24	25	24	25	25	17	<i>Aditya</i>
10	1RI14IS021	23	22	23	20	19	24	21	17	<i>Aditya</i>
11	1RI14IS024	21	16	16	23	20	23	21	17	
12	1RI14IS027	25	24	24	24	24	24	23	17	<i>Sudhanshu</i>
13	1RI14IS029	23	24	22	25	22	21	25	17	<i>Aditya</i>
--x-- -	Faculty Signature	<i>Aditya</i>	<i>Arjun</i>	<i>Arjun</i>	<i>Arjun</i>	<i>Arjun</i>	<i>Arjun</i>	<i>Arjun</i>	<i>Arjun</i>	-----XXXXXX----- ---

*NA values are either optional subjects or the faculty has not yet entered the marks

Aditya
HOB 20/11
Seal and Signature
R.R. Institute of Technology
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90

Aditya
PRINCIPAL 20/11
Seal and Signature
PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Hesaraghatta Main Road,
Chikkabanavara, Bangalore - 90



PKM Educational Trust ®

R. R. Institute of Technology

(Affiliated to VTU Belgaum and Approved by AICTE, Recognised by Govt. of Karnataka)

Accredited by NAAC with 'B+', New Delhi

Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

Administration Section

Ref: RRIT/OO/ADMIN/041/2019-2020/

Date: 23/08/2019

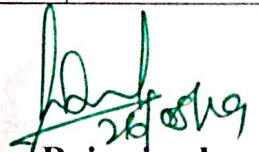
OFFICE ORDER

Formation of Grievance Redressal Committee.

The Grievance Redressal Committee comprising of Faculty is detailed below. Correspondence can be made to any of the members mentioned below with regard to any kind of Grievance.

For any grievance contact <https://www.rrit.ac.in/committees-grievance.php>

Sl. No	Name	Designation		Contact Number
1.	Dr. Channabasavaraj S	HOD ME	Faculty Representative	9448375280
2.	Dr. Gullapalli Sankara	HOD Civil	Faculty Representative	9845683087
3.	Dr. Sunitha H D	HOD ECE	Faculty Representative	8123208653
4.	Dr. Manjunath R	HOD CSE	Faculty Representative	9901211222
5.	Mr. Emmanuel Rajarathnam	HOD ISE	Faculty Representative	9845582195
6.	Mr. K J Somashekar	HOD EEE	Faculty Representative	9448686036
7.	Dr. V Ramachandra Murthy	HOD Basic Science	Faculty Representative	9449674045
8.	Dr. Amarnath G	Asso. Prof.	Faculty Representative	9902883454


Principal
PRINCIPAL

R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore-560 090

CC to:

1. The Director, RRIT.
2. The CEO, RRIT.
3. Committee Members.
4. Master File.



PKM Educational Trust ®

R. R. Institute of Technology

Affiliated to VTU Belgaum and Approved by AICTE, New Delhi, Recognised by Govt. of Karnataka

Accredited by NAAC with 'B+'

Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090

Grievance Redressal Committee

Ref:RRIT/Grievance Redressal/006/2019-20

11/12/2020

Grievance Redressal Committee Minutes of Meeting

Meeting of Grievance Redressal committee was held on 11/12/2020 at 2.30 P.M in Principal cabin.

Head of the Committee welcomed all the Members of the committee.

The Head of the committee discussed briefly about the roles & responsibilities of the committee.

In the Meeting it was found that none of the Grievance were reported during the academic year 2019-2020. All the members discussed about the measures that need to be taken to curb Grievances in the institution.

The Meeting ended with vote of thanks

The following members attended the meeting

Sl.No	Name of the Member	Designation	Signature
1	Dr. Mahendra K V	Principal/ Head of the committee	Mahendra
2	Dr. Channabasavaraj.S	Faculty Member	Channabasavaraj.S
3	Mr Ranganathan.B.A	Faculty Member	B.A
4.	Dr. Sunitha.H.D	Faculty Member	Sunitha.H.D
5.	Dr. Manjunath.R	Faculty Member	Manjunath.R
6.	Dr. V Ramachandra Murthy	Faculty Member	V.Ramachandra Murthy
7.	Mr. Emmanuel Rajarathnam	Faculty Member	Emmanuel Rajarathnam
8.	Dr. Amarnath,G	Faculty Member	Amarnath,G

Mahendra 11/12/20

Principal
PRINCIPAL

R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bengaluru - 560090

CC to:

1. The Director
2. All the committee co-ordinators

BLUE BOOK



R R Institutions
Chikkabanavara, Bangalore - 560 090.

Institution : R R Institutions

Name : Raj Kumar Yadav Coll. ID No.....

Subject Code : L8 CV53 Reg. No. LR120CV025

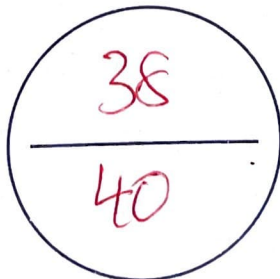
Subject : Design of RC structural elements

Test No.	Date of Conducting	Invigilator Sign.	Max. Marks	Marks Secured
1	20/11/2022	<u>Ave 10/11/22</u>	25	25 <u>26</u>
2	13/12/22	<u>M. Abhishek 13/12/22</u>	25	26 <u>26</u>
3	20/01/2023	<u>Invigilator 20/1/23</u>	25	<u>30</u>
4			25	

26 + 26 + 30 = 82
82 / 2 = 41
41 - 3 = 38

(Rounded of to next Integer)

Final IA Marks



(Marks in words

thirty eight

B.R. Shubh
Signature of Faculty

[Signature]
Page 13 of 139
Signature of Student

[Signature]
Signature of H.O.D.

BLUE BOOK



R R Institutions
Chikkabanavara, Bangalore - 560 090.

Institution : RRIT

Name : Suman Kumar Sah. Coll. ID No.

Subject Code : 18CV53 Reg. No. RR20CV018

Subject : R.C.C.

Test No.	Date of Conducting	Invigilator Sign.	Max. Marks	Marks Secured
1	10/11/2022	<i>[Signature]</i> 10/11/22	25 30	25 28
2	13/12/22	<i>[Signature]</i> M. Abhishek 13/12/22	25	25 28
3			25	30
4			25	

29
+10

(Rounded of to next Integer)

Final IA Marks

39

40

(Marks in words *Thirty nine*)

[Signature]
Signature of Faculty

[Signature]
Signature of Student

[Signature]
Signature of H.O.D.



Visvesvaraya Technological University

“Jnana Sangama”

Belagavi - 590 018, Karnataka State

Dr. H.N. Jagannatha Reddy B.E., M.E., Ph.D.

Phone : (0831) 2498100

REGISTRAR

Fax : (0831) 2405467

Ref: VTU/BGM/Aca-OS/Grv-Redressal Cell./2017-18/ 6248

Date :

12 OCT 2017

NOTIFICATION

Sub: Constitution of Grievance Redressal Committees
as per UGC Regulations – reg..

Ref: Hon'ble Vice-Chancellor Approval dated 27-09-2017

As per the UGC (Grievance Redressal) Regulation, 2012, the following Grievance Redressal Committees have been constituted and notified.

Grievance Redressal Committee- Bengaluru Region		
1	Dr. Venkatesh G S PG Coordinator, VIAT, Muddenhalli.	Chairman
2	Dr. M K Venkatesh Principal, RNS Institute of Technology, Bengaluru	Member
3	Dr. Ravikumar Principal, SJC Institute of Technology, Chickballapur	Member
4	Dr. S C Pilli Principal, Acharya Institute of Technology, Bengaluru	Member
5	Dr. Basavaraju Associate Professor, VIAT, Muddenhalli.	Member Convenor

Grievance Redressal Committee- Mysuru Region		
1	Dr. S B Prakash VTU Regional Office, Mysuru	Chairman
2	Dr. B G Naresh Kumar Principal, Maharaja Institute of Technology, Mysuru	Member
3	Dr. Umesh Bhushi Principal, Sahyadri College of Engg. & Management, Mangalore	Member
4	Dr. Mahadevaswamy Principal, JNN College of Engineering, Shivamogga	Member
5	Dr. Ali Ahamed VTU PG Centre, Mysuru	Member Convenor

Page 1 of 3

Grievance Redressal Committee- Kalaburgi Region		
1	Dr. Shubhangi Professor, VTU PG Centre, Kalaburgi	Chairman
2	Dr. K R Dinesh Principal, Government Engineering College, Raichur	Member
3	Dr. D.N. Divakar Principal, Bheemanna Khandre College of Engineering, Bhalki	Member
4	Dr. V C Patil Principal, Bellari Institute of Technology & Management, Ballari	Member
5	Dr. Shambhulingappa VTU P G Centre, Kalaburgi	Member Convenor

Grievance Redressal Committee- Belagavi Region		
1	Dr. Anand Shivapur Regional Director(I/c), PG Coordinator, VTU PG Centre, Belagavi	Chairman
2	Dr. Sidramappa Itti Principal, KLE College of Engineering & Technology, Chikkodi	Member
3	Dr. S S Salimath Principal, S G Balekundri Institute of Technology, Belagavi	Member
4	Dr. K B Prakash Principal, Government Engineering College, Haveri	Member
5	Dr. Rayanagoudar VTU PG Centre, Belagavi	Member Convenor

The above Grievance Redressal Committees shall function as per the UGC (Grievance Redressal) Regulations, 2012 (Copy enclosed).

The member convenors of the above committees will receive the grievances pertaining to their region and attend to them as per the UGC Regulations.

Further, appointment of Co-ordinators for the Students Grievance Cell notified vide this office circular No. VTU/Aca/2016-17/9841 dt: 16-3-2017 is hereby withdrawn.

The Principals of all colleges under the VTU are hereby requested to bring this to the notice all concerned.

**BY ORDER
Sd/-
REGISTRAR**

To,

1. The Principals of All Engineering Colleges (Constituent, Affiliated, Autonomous) under the ambit VTU, Belagavi
2. The PG Coordinators of all VTU PG Centres
3. The Hon'ble members of the above Committees

Page 2 of 3

Copy to:

1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
2. The Co-ordinators as per the Circular VTU/Aca/2016-17/9841 dt: 16-3-2017
3. The Registrar (Eval.), VTU, Belagavi
4. The Finance Officer, VTU, Belagavi for kind information
5. The Regional Directors (I/C) of all the Regional Offices of VTU
6. The Special Officers of Academic Section, VTU, Belagavi
7. The Case workers of Academic Section, VTU, Belagavi
8. The Computer Network centre, VTU, Belagavi


11/10/17
REGISTRAR

Page 3 of 3

9/10
A
SE
10/10

Visvesvaraya Technological University, Belagavi
Time Table for Final Year B.E. Examinations, August/September 2020

Semester → Time → Date, Day ↓	2010/2014 Scheme		2015 Scheme	
	VII-Semester	VIII-Semester	VII-Semester	VIII-Semester
	9.30am to 12.30pm	2.00pm to 5.00pm	9.30am to 12.30pm	2.00pm to 5.00pm
25-08-2020, Tue	-	10**81	-	15**81
26-08-2020, Wed	-	10**82	-	15**82
27-08-2020, Thu	-	10**83*	-	15**83*
28-08-2020, Fri	-	10**84*	-	-
29-08-2020, Sat	10**71	-	15**71	-
31-08-2020, Mon	10**72	-	15**72	-
01-09-2020, Tue	10**73	-	15**73	-
02-09-2020, Wed	10**74	-	15**74/74*	-
03-09-2020, Thu	10**75*	-	15**75*	-
04-09-2020, Fri	10**76*	-	15**76*	-
05-09-2020, Sat	10EVR77	-	-	-

B. M. Nigam 4/8/2020
 Registrar (Evaluation)

Visvesvaraya Technological University, Belagavi

Time Table for Arrear Subjects of B.E. Examinations, August/September 2020

Semester → Time → Date, Day ↓	2010 Scheme					2014 Sch	2015 Scheme (CBCS)					2017 Scheme(CBCS)				2018 (CBCS)	
	I/II	III	IV	V	VI	I / II Sem	I/II Sem	III	IV	V	VI	I / II Sem	III Sem	IV Sem	V Sem	I / II Sem	III Sem
	9.30am to 12.30pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	9.30am to 12.30pm	9.30am to 12.30pm	9.30am to 12.30pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	9.30am to 12.30pm	9.30am to 12.30pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm
31-08-2020, Mon	10MAT11					14PHY12/22	15CHE12/22						17KKK/KKM39	17KKK/KKM49			
01-09-2020, Tue	10PHY12/22					14CHE12/22	15PHY12/22						17CPH39	17CPH49			18MATDIP31
02-09-2020, Wed	10CHE12/22					14CIV13/23	15CIV13/23					17CIV18/28				18MAT21	
03-09-2020, Thu	10CIV13/23					14EME14/24	15ELN15/25							17MATDIP41			18CPC39
04-09-2020, Fri	10EME14/24					14ELN15/25	15ELE15/25						17MATDIP31			18CPS13/23	
05-09-2020, Sat	10MAT21		10**41			14PCD13/23	15EME14/24		15**41			17MAT21		17**41			
S U N D A Y																	
07-09-2020, Mon	10CCP13/23					14ELE15/25	15PCD13/23						17**31			18EGH18	18**31
08-09-2020, Tue	10CIV18/28	MATDIP301		10EVR57		14CIV18/28	15CPH18/28	15MATDIP31				17PCD13/23			17**51		
09-09-2020, Wed	10CIP18/28		MATDIP401			14CIP18/28	15CIV18/28		15MATDIP41			17CIV13/23		17**42		18EGH28	
10-09-2020, Thu	10ELE15/25	10**31			10**61	14MAT11	15MAT11	15**31			15**61		17**32				18**32
11-09-2020, Fri	10ELN15/25			10**51		14MAT21	15MAT21			15**51		17PHY12/22			17**52		
12-09-2020, Sat			10**42							15**42		17CHE12/22		17**43		18CIV14/24	
S U N D A Y																	
14-09-2020, Mon		10**32			10**62			15**32			15**62		17**33			18CHE12/22	18**33
15-09-2020, Tue				10**52						15**52		17EME14/24			17**53		
16-09-2020, Wed			10**43							15**43		17ELN15/25		17**44		18PHY12/22	
M A H A L A Y A A M A V A S Y A																	
17-09-2020, Thu													17**34				18**34
18-09-2020, Fri		10**33			10**63			15**33			15**63						
19-09-2020, Sat				10**53						15**53		17ELE15/25			17**54		
S U N D A Y																	
21-09-2020, Mon			10**44						15**44					17**45		18ELN14/24	
22-09-2020, Tue		10**34			10**64			15**34			15**64		17**35			18ELE13/23	18**35
23-09-2020, Wed				10**54						15**54		17MAT11			17**55*		
24-09-2020, Thu			10**45						15**45					17**46		18ME15/25	
25-09-2020, Fri		10**35			10**65			15**35			15**65*		17**36				18**36
26-09-2020, Sat				10**55						15**55*					17**56*	18MAT11	
S U N D A Y																	
28-09-2020, Mon			10**46						15**46								
29-09-2020, Tue		10**36			10**66*			15**36			15**66*						
30-09-2020, Wed				10**56						15**56*							


 Registrar (Evaluation)



Visvesvaraya Technological University

Jhana Sangama, Belagavi - 590 018.

Prof. Satish Annigeri Ph.D
Registrar (Evaluation)

Phone : (0831)2498133
Fax : (0831)2405461

Ref.No/VTU/Exam/2020-2021/334

Date: 6 AUG 2020

CIRCULAR

Sub : Rescheduling of few B.E. 2018 Scheme (Arrear Subjects) examinations.

The following subjects of B.E. (2018 Scheme) are rescheduled due to overlapping. The details are given here below.

Sl. No.	Scheme	Subject codes / titles	Scheduled Day, Date and Time	Rescheduled Day, Date and Time
1	B.E. 2018	18EGH18 Technical English - I	Monday, 07/09/2020 2.00 pm - 5.00 pm	Friday, 11/09/2020 2.00 pm - 5.00 pm
2	B.E. 2018	18CHE12/22 Engineering Chemistry	Monday, 14/09/2020 2.00 pm - 5.00 pm	Saturday, 19/09/2020 2.00 pm - 5.00 pm
2	B.E. 2018	18ELE13/23 Basic Electrical Engineering	Tuesday, 22/09/2020 2.00 pm - 5.00 pm	Monday, 28/09/2020 2.00 pm - 5.00 pm

The contents of this circular may kindly be brought to the notice of all the concerned.

Sd/-

Registrar (Evaluation)

To,

The Principals of all the affiliated engineering colleges.

C.W.C :

1. The Hon'ble Vice Chancellor, through the Secretary to VC, VTU, Belagavi, for kind information.
2. The Registrar, VTU, Belagavi, for kind information.
3. The Regional Directors, R.O. Bengaluru / Belagavi / Kalaburagi / Mysuru, for kind information.

6/8/2020
Registrar (Evaluation)

Visvesvaraya Technological University, Belagavi
Time Table for Final Year B.E. Examinations, August/September 2020

Semester → Time → Date, Day ↓	2010/2014 Scheme		2015 Scheme	
	VII-Semester	VIII-Semester	VII-Semester	VIII-Semester
	9.30am to 12.30pm	2.00pm to 5.00pm	9.30am to 12.30pm	2.00pm to 5.00pm
25-08-2020, Tue	-	10**81	-	15**81
26-08-2020, Wed	-	10**82	-	15**82
27-08-2020, Thu	-	10**83*	-	15**83*
28-08-2020, Fri	-	10**84*	-	-
29-08-2020, Sat	10**71	-	15**71	-
31-08-2020, Mon	10**72	-	15**72	-
01-09-2020, Tue	10**73	-	15**73	-
02-09-2020, Wed	10**74	-	15**74/74*	-
03-09-2020, Thu	10**75*	-	15**75*	-
04-09-2020, Fri	10**76*	-	15**76*	-
05-09-2020, Sat	10EVR77	-	-	-

Srinivas
Registrar (Evaluation)



Visvesvaraya Technological University

Belagavi - 590 018, Karnataka State, INDIA

Prof. Satish Annigeri Ph.D.
Registrar (Evaluation)

Phone : (0831) 2498131

Fax : (0831) 2498184

Ref. No.VTU/BGM/Reg(E)/PS/2020-2021/ 265

Date : 122 JUL 2020

CIRCULAR

Sub: Conduct of Examinations August / September 2020 -reg.

Details of examinations to be conducted during August / September 2020 are as follows:

- **Viva Voce Examinations** for Final Semester UG and PG Programs.

17th August 2020 to 21st August 2020

- **Practical Examinations** for the students with backlogs of all semester UG and PG Programs.

17th August 2020 to 21st August 2020

NOTE: NO PRACTICAL EXAMS for CURRENT (Academic year 2019-2020) REGULAR SEMESTER STUDENTS of 2nd /4th/6th Sem. B.Plan./B.E/.B.Tech., 2nd /4th/6th /8th Sem. B.Arch., 2nd Sem. MBA/M.Tech./ M.Arch. and 2nd / 4th Sem. MCA/ M.Tech. (Part-Time).

- **Theory Examinations** for the student of Final Semester and students with backlogs of all semesters of UG and PG Programs.

24th August 2020 to 23rd September 2020

NOTE: NO THEORY EXAMS for CURRENT (Academic year 2019-2020) REGULAR SEMESTER STUDENTS of 2nd /4th/6th Sem. B.Plan./B.E/.B.Tech., 2nd /4th/6th /8th Sem. B.Arch., 2nd Sem. MBA/M.Tech./ M.Arch. and 2nd / 4th Sem. MCA/ M.Tech. (Part-time).

The draft time-table will be released shortly and the examination notification will be released in due course.

The Principals of constituent, affiliated and autonomous engineering colleges are requested to bring the contents of this circular to the notice of all the concerned.

Sd/-

REGISTRAR (EVALUATION)

To, The Principals of Constituent and Affiliated Engineering Colleges

Copy FWC's to:

1. Hon'ble Vice-Chancellor through the Sec. to VC, VTU Belagavi, for kind information.
2. The Registrar, VTU Belagavi, for information.
3. The Finance Officer, VTU Belagavi, for information.
4. The Incharge Regional Directors of VTU Regional Offices, for information & needful.

REGISTRAR (EVALUATION)



Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

Belagavi - 590 018, Karnataka State, INDIA

Dr. B.E.Rangaswamy^{Ph.D.}
Registrar (Evaluation)

Phone : (0831) 2498131
Fax : (0831) 2498184

Ref. No.VTU/BGM/Reg(E)/PS/2021-2022/ 790

Date : 8 NOV 2021

NOTIFICATION

Sub: Submission of online Application Forms for Revaluation and Photocopy Answer Scripts of the Examinations held during August/September 2021.

Schedule for the submission of applications for **Revaluation and Photocopy of answer scripts of**

- **3rd to 6th Semester B.E./B.Tech. (CBCS schemes)**
 - **3rd to 8th Semester B.E./B.Tech. (NON CBCS Schemes)**
- Examinations held during **August/September 2021** are as stated below:

: Schedule for filing online applications is as under:

EVENT	DATE
Online submission of applications by the colleges	09/11/2021
Last date for online submission of applications	13/11/2021

Last date for submission of fee collected will be intimated later.

Instructions to students:

1. **Students shall submit the applications to the college as per the mode of submission defined by the college.**
2. UG Fee for Revaluation is Rs. 400/- per subject and Application Fee of Rs.20/- per candidate.
3. UG Fee for Photocopy of answer scripts is Rs. 300/- per subject and Application Fee of Rs.20/- per candidate.
4. **Students must pay the fees as per the instructions issued by the college.**

INSTRUCTIONS TO COLLEGE STAFF ENTERING DATA

1. Constantly monitor the applications received from the students, maintain a list of all received applications and their status (data entry done/not done).
2. Students must pay the fee as per the instructions issued by the college.
3. College must ensure that each application is submitted with fee.
4. Take extra care when you enter the email ID and mobile number of students. They will be required to verify the application data as well as receive photocopy. If there is a mistake in this entry, students will not be able to receive photocopy.

5. Every application received by you must be entered into the VTU Revaluation Application portal.
6. Keep a record of received application by taking its print along with the data entered into VTU Revaluation Application portal by taking a print of the completed application. They must all be numbered and filed so that they can be accessed later. They will be used as reference documents in case there are any complaints from students.
7. Applications must be submitted as per the prevailing practice at the URL **<https://prexamblr.vtu.ac.in>**
8. Printout of the applications must be taken and verified for its correctness and arrange to send to the student.
9. It is the responsibility of the colleges to ensure the correctness of the data entered by the college
10. Inform **the students to verify their application at <https://prexamblr.vtu.ac.in>, by selecting Student Verify reval Application in student window. For corrections, the student needs to approach the college and the corrections are to be incorporated by the college by editing application before the last date.**

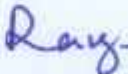
PLEASE NOTE:

1. **The students should not apply for photo copy in the subjects that**
 - a. **Require drawing sheets and**
 - b. **Computer aided engineering drawing subjects**
 - c. **Subjects with MCQ (Multiple Choice Question) paper.****if applied no refund will be made.**
2. **Request for Extension** of last date for filing applications **will not be entertained.**
3. Applications once submitted shall be final.
4. After submitting the data, no change request in the data will be entertained.
5. Fees once paid will not be refunded.
6. For queries if any, please send an email to prexam@vtu.ac.in

Sd/-
REGISTRAR (EVALUATION)

To, The Principals Constituent / Affiliated Engineering Colleges

Copy FWC's to: Hon'ble Vice-Chancellor, through the Sec. to VC, Registrar & Finance Officer, VTU for information and Incharge Regional Directors of VTU RO's, Incharge Director, ITISMU, VTU Belagavi and Chairpersons of PG Departments for information & needful.

 **BE**
08/11/2021
REGISTRAR (EVALUATION)



Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

Belagavi - 590 018, Karnataka State, INDIA

Dr. B. E. Rangaswamy Ph.D.

Phone : (0831) 2498131

Registrar (Evaluation)

Fax : (0831) 2498184

Ref. No.VTU/BGM/Reg(E)/PS/2020-2021/ 586

Date :

120 SEP 2021

CIRCULAR

Sub: Submission of List of Shortage of Attendance for Even Sem. 2021 - reg.

The Principals of affiliated Engineering colleges are requested to submit the list of students having shortage of attendance through web interface in respect of the even Semester 2021. After submission of list through web interface, a printout shall be taken and submitted to the office of the undersigned as per the schedule given below:

Shortage of Attendance Submission

Semester and Program	Last day of reckoning attendance	Online Submission		Printout Submission
		Starting date	Last date	
➤ II Sem. Semester B.E./B.Tech./B.Plan.	23 rd September 2021	24 th September 2021	24 th September 2021	27 th September 2021

PLEASE NOTE:

The students should possess 85% of attendance considering

- Both online and offline class attendance
- During online classes, attendance for the students who have faced *technical glitches and network problems* shall be considered for the award of attendance.

However, there is a provision for condonation of attendance to the extent of 10% on the specific recommendations of the Principal as per regulations.

The **CANDIDATES**

- ❖ Having shortage of attendance
- ❖ Detained due to Malpractice
- ❖ Coming under NFTC

ARE NOT ELIGIBLE TO ATTEND THE EXAMINATIONS.

The Principals are requested to withhold the admission tickets of such not eligible candidates and NOT to permit them to take examinations.

PROCEDURE FOR ONLINE SUBMISSION OF ATTENDANCE REPORT:

1. URL: <https://prexam.vtu.ac.in> - for all Regions
2. **Follow the instructions issued in the user manual available in the website for the purpose.**

:SUBMISSION OF PRINTOUT TO THE OFFICE OF THE UNDERSIGNED:

1. Take a printout of Shortage of attendance and submit the same to the office of the undersigned with the signature of the student, Faculty, HoD and Principal.
2. Take a printout of list of students under condonation, attach all the relevant documents like Medical Certificates etc., and submit the same to the office of the undersigned for condonation with the signature of the student, Faculty HoD and Principal.

The contents of this circular must be brought to the notice of all the concerned.

Sd/-

REGISTRAR (EVALUATION)

To, The Principals of Constituent and Affiliated engineering colleges.

Copy FWCs to:

1. Hon'ble Vice-Chancellor, through the Sec. to VC, VTU Belgaum, for information.
2. The Registrar, VTU Belgaum, for information
3. Incharge Regional Directors of VTU Regional Offices, for information and needful.
4. Incharge Director, ITISMU, VTU Belagavi, for information and needful.

Ray  BE
20/09/2021

REGISTRAR (EVALUATION)

14/22, 3:28 PM

Reval Application Form



R.R. INSTITUTE OF TECHNOLOGY, BANGALORE

Student Details

USN	Student Name	RV Application ID	Branch Code	Student Type
1R121CS118	SWAMY K B T	RVRIJJ22C202209B7	CS	UG
Email ID	swamykbt0@gmail.com		Mobile No.	8867044634
College	R R INSTITUTE OF TECHNOLOGY, BANGALORE			
Bank Name	FEDARAL BANK		IFSC Code	FDRL0005555
Bank Account No.	55550113478687			

Applied Application & Fees Details

SI No	Subject Code	Revaluation	PhotoCopy	Amount
1	21CHE22	Yes	No	400
2	21ELN24	Yes	No	400
Application Fees :				20
Grand Total :				800 + 20 = ₹ 820

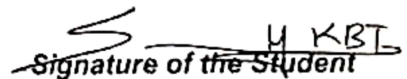
DECLARATION

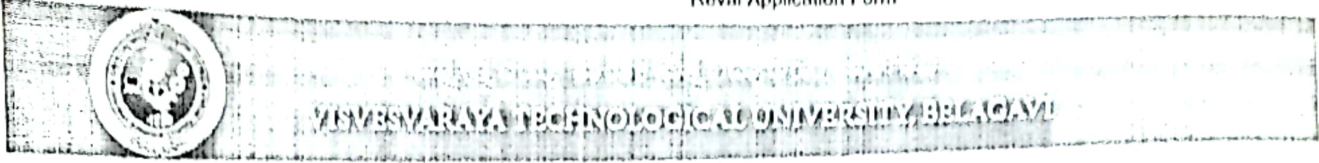
I have verified the Subject Codes applied for Revaluation / PhotoCopy / Both and the Same are correct.

I have verified My Bank Account Details and the Same are correct.

This is my Final Revaluation Application for this round and I understand, the only subjects that will Revalued are all listed in this Application.

Date: 14-11-2022


Signature of the Student



Student Details

USN	Student Name	RV Application ID	Branch Code	Student Type
1RI21CS121	VANDANA R	RVRIJJ22C202201CA	CS	UG
Email ID	vandanamesh928@gmail.com		Mobile No.	7204727926
College	R R INSTITUTE OF TECHNOLOGY, BANGALORE			
Bank Name	UNION BANK		IFSC Code	UBIN0533165
Bank Account No.	331602010039682			

Applied Application & Fees Details

SI No	Subject Code	Revaluation	PhotoCopy	Amount
1	21PSP23	Yes	No	400
				20
				Application Fees :
				Grand Total :
				400 + 20 = ₹ 420

DECLARATION

- I have verified the Subject Codes applied for Revaluation / PhotoCopy / Both and the Same are correct.
- I have verified My Bank Account Details and the Same are correct.
- This is my Final Revaluation Application for this round and I understand, the only subjects that will Revalued are all listed in this Application.

Date: 14-11-2022

Vandana R
Signature of the Student


VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Student Details

USN	Student Name	RV Application ID	Branch Code	Student Type
1RI21EC033	KISHORE KUMAR N	RVRIJJ22C202268E4	EC	UG
Email ID	kumarkishore13898@gmail.com		Mobile No.	9742811024
College	R R INSTITUTE OF TECHNOLOGY, BANGALORE			
Bank Name	SBI BANK		IFSC Code	SBIN0007985
Bank Account No.	40479488391			

Applied Application & Fees Details

Sl No	Subject Code	Revaluation	PhotoCopy	Amount
1	21CIV24	Yes	No	400
2	21MAT21	Yes	No	400
Application Fees :				20
Grand Total :				800 + 20 = ₹ 820

DECLARATION

I have verified the Subject Codes applied for Revaluation / PhotoCopy / Both and the Same are correct.

I have verified My Bank Account Details and the Same are correct.

This is my Final Revaluation Application for this round and I understand, the only subjects that will Revalued are all listed in this Application.

Date: 14-11-2022

Kishore Kumar N
Signature of the Student



VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

Student Details

USN	Student Name	RV Application ID	Branch Code	Student Type
1RI21EC056	SHRIVARDHAN P	RVRIJJ22C20221F3E	EC	UG
Email ID	shrivardhanshrivardhan66@gmail.com		Mobile No.	7483563227
College	R R INSTITUTE OF TECHNOLOGY, BANGALORE			
Bank Name	BANK OF BARODA			IFSC Code
Bank Account No.	67180100022083			BARBOVJBASA

Applied Application & Fees Details

Sl No	Subject Code	Revaluation	PhotoCopy	Amount
1	21CIV24	Yes	No	400
2	21MAT21	Yes	No	400
Application Fees :				20
Grand Total :				800 + 20 = ₹ 820

DECLARATION

- I have verified the Subject Codes applied for Revaluation / PhotoCpy / Both and the Same are correct.
- I have verified My Bank Account Details and the Same are correct.
- This is my Final Revaluation Application for this round and I understand, the only subjects that will Revalued are all listed in this Application.

Date: 14-11-2022

Shrivardhan
Signature of the Student


VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Student Details

USN	Student Name	RV Application ID	Branch Code	Student Type
1R121EC041	NAVYA N N	RVRIJJ22C202221B0	EC	UG
Email ID	navyanavya2168@gmail.com	Mobile No.	6363453043	
College	R R INSTITUTE OF TECHNOLOGY, BANGALORE			
Bank Name	SBI			
Bank Account No.	64175786019	IFSC Code	SBMY0041116	

Applied Application & Fees Details

SI No	Subject Code	Revaluation	PhotoCopy	Amount
1	21CIV24	Yes	No	400
Application Fees :				20
Grand Total :				400 + 20 = ₹ 420

DECLARATION

- I have verified the Subject Codes applied for Revaluation / PhotoCopy / Both and the Same are correct.
- I have verified My Bank Account Details and the Same are correct.
- This is my Final Revaluation Application for this round and I understand, the only subjects that will Revalued are all listed in this Application.

Date: 15-11-2022

navya-nn
Signature of the Student



R. R. Institute of Technology

Affiliated to VTU Belgaum and Approved by AICTE, New Delhi, Recognised by Govt. of Karnataka,
Accredited by NAAC with 'B+'

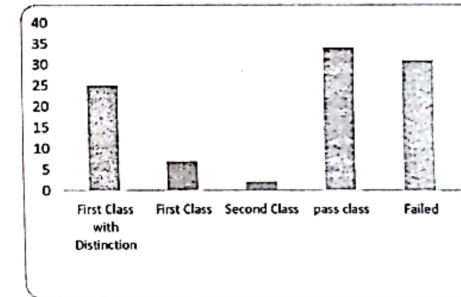
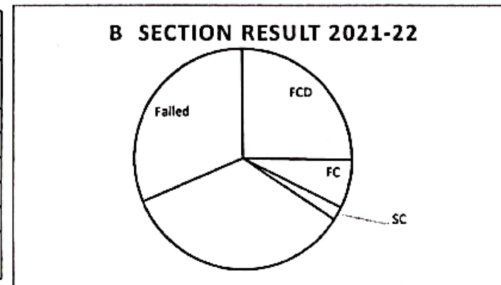
Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

Department of Basic Science

B Section II semester Revaluation result 2021-22

Sl No	Subject Code	Subject	Students Appeared	Students Passed	% Pass	Faculty
1	21MAT21	ADVANCED CALCULUS & NUMERICAL METHODS	60	39	65.00	Prof. Shwetha . K.R
2	21CHE22	ENGINEERING CHEMISTRY	61	46	75.41	Prof. Thejaswini. D
3	21PSP23	PROBLEM SOLVING THROUGH PROGRAMM	62	46	74.19	Prof. Shruthi . S
4	21ELN24	BASIC ELECTRONICS	62	46	74.19	Prof . Shymala P Bhat
5	21EME25	ELEMENTS OF MECHANICAL ENGINEERING	61	45	73.77	Dr. Manjunath
6	21CHEL26	ENGINEERING CHEMISTRY LAB	61	61	100.00	Prof. Thejaswini. D
7	21CPL27	COMPUTER PROGRAMMING LAB	60	60	100.00	Prof. Shruthi . S
8	21EGH28	PROFESSIONAL WRITING SKILLS IN ENGLISH	61	61	100.00	Prof. Mary Mimicklin Rexella J
9	21HDT29	INNOVATION & DESIGN THINKING	62	61	98.39	Dr. Amamath

Academic Year	2021-22
Students Appeared	62
First Class with Distinction	25
First Class	7
Second Class	2
pass class	34
Failed	31
Passed	34
Pass Percentage	55%



TOP Students:

USN	Name	SGPA
1RI21CS097	SAHANA M R	9.5
1RI21CS074	NEHA LAMA	9.30
1RI21CS112	SRI LAKSHMI M POULOMI	9.2
1RI21CS079	BHATTACHARYA	9.10
1RI21CS102	SHAILY RAJ	8.90

HOD

Mahesh 23/12/22
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



Since 1993

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Raja Reddy Layout, Chikkabanavara, Bengaluru - 560 090
DEPARTMENT OF BASIC SCIENCE

II Semester B - Sec(CSE) Revaluation Result analysis Academic Year 2021-22

Table with columns: Sl No, USN, Name of Student, 21MAT21, 21CHE22, 21PSF23, 21ELN24, 21EME25, 21CIR24, 21CPL27, 21EGH28, 21IDT29, TOTAL, %age, Cr Points, SGPA, Result. Rows list students like MUHAMMED ASLAM, MUHAMMED ASHREEN P K, MUHAMMED YASAR, etc.

38	1R21CS103	SHARMILA B	49	34	83	9	27	47	34	81	9	27	50	30	80	9	27	40	27	67	7	21	49	36	85	9	27	49	50	99	10	50	49	99	10	40	25	65	7	14	46	37	83	9	742	86	###	8.6	FCD
39	1R21CS104	SHRAM DAS	28	11	39	####	0	26	18	44	4	12	34	12	46	4	12	25	10	35	0	0	22	8	30	0	0	34	30	64	7	45	21	66	7	24	27	51	5	10	37	25	62	7	437	28	55	2.8	F
40	1R21CS105	SHOVAN MATHY	27	18	45	4	12	23	18	41	4	12	29	11	40	4	12	22	11	33	0	0	22	9	31	0	0	41	33	74	8	46	22	68	7	30	27	57	6	12	33	32	65	7	454	35	70	3.5	F
41	1R21CS106	SIDDHANT KUMAR JHA	27	1	28	0	0	24	4	28	0	0	38	18	56	6	18	33	13	46	4	12	31	10	41	4	12	34	33	67	7	47	22	69	7	22	29	51	5	10	22	22	44	4	430	35	70	3.5	F
42	1R21CS107	SVAM MUKHERJEE	26	4	30	0	0	25	8	33	0	0	33	18	51	5	15	22	18	40	4	12	24	11	35	0	0	33	31	64	7	46	27	73	8	28	31	59	6	12	32	29	61	7	446	31	61	3.1	F
43	1R21CS108	SNEHA D NAYAK	32	11	43	4	12	33	21	54	5	15	47	6	53	5	15	35	18	53	5	15	41	12	53	5	15	40	46	86	9	49	30	79	8	36	29	65	7	14	35	28	63	7	549	55	###	5.5	F
44	1R21CS109	SOORYAARTH S	22	0	22	0	0	23	0	23	0	0	23	0	23	0	0	22	0	22	0	0	22	0	0	27	0	27	0	25	0	25	0	22	0	22	0	22	0	22	0	22	0	208	0	0	0.0	F	
45	1R21CS110	SOUVAGTA MATHY	40	19	59	6	18	31	18	49	4	12	40	18	58	6	18	23	20	43	4	12	29	15	44	4	12	44	39	83	9	45	24	69	7	30	26	56	6	12	37	33	70	8	531	54	###	5.4	F
46	1R21CS111	SREENANOHANA P S	41	34	75	8	24	36	32	68	7	21	44	20	64	7	21	31	28	59	6	18	46	25	71	8	24	40	50	90	10	50	35	85	9	44	39	83	9	18	32	39	71	8	666	77	###	7.7	FCD
47	1R21CS112	SRI LAKSHMI M	50	48	98	10	30	49	41	90	10	30	50	38	88	9	27	46	27	73	8	24	49	34	83	9	27	48	50	98	10	50	49	99	10	43	29	72	8	16	48	39	87	9	788	92	###	9.2	FCD
48	1R21CS113	SUNAS S TELKAR	29	18	47	4	12	32	22	54	5	15	35	18	53	5	15	29	23	52	5	15	41	30	71	8	24	44	46	90	10	48	39	87	9	27	26	53	5	10	37	30	67	7	574	59	###	5.9	SC
49	1R21CS114	SUNAS V U	47	22	69	7	21	40	22	62	7	21	45	23	68	7	21	40	21	61	7	21	45	30	75	8	24	45	50	95	10	48	30	78	8	40	30	70	8	16	33	39	72	8	650	75	###	7.5	FCD
50	1R21CS115	SUMA G M	26	5	31	0	0	32	13	45	4	12	40	13	53	5	15	32	11	43	4	12	35	11	46	4	12	42	33	75	8	49	31	80	9	33	19	52	5	10	40	26	66	7	487	43	85	4.3	F
51	1R21CS116	SUMAN SAMANTA	26	5	31	0	0	32	13	45	4	12	40	13	53	5	15	32	11	43	4	12	35	11	46	4	12	42	33	75	8	49	31	80	9	33	19	52	5	10	40	26	66	7	487	43	85	4.3	F
52	1R21CS117	SUSMITA MOYA	50	38	88	9	27	48	26	74	8	24	49	23	72	8	24	39	30	69	7	21	44	23	67	7	21	48	40	88	9	50	36	86	9	40	27	67	7	14	45	38	83	9	694	79	###	7.9	FCD
53	1R21CS118	SWAMY K B T	33	2	35	0	0	33	8	41	4	12	41	19	60	7	21	34	18	52	5	15	38	18	56	6	18	44	39	83	9	48	40	88	9	31	18	49	4	8	41	38	79	8	543	50	###	5.0	F
54	1R21CS119	SYED ARSHUR REHMAN	37	18	55	6	18	40	35	75	8	24	47	18	65	7	21	45	31	76	8	24	36	33	69	7	21	45	49	94	10	49	41	90	10	38	32	70	8	16	42	42	84	9	678	77	###	7.7	FCD
55	1R21CS120	TEJAS V	29	18	47	4	12	25	21	46	4	12	43	18	61	7	21	30	25	55	6	18	38	30	68	7	21	40	36	76	8	47	21	68	7	33	22	55	6	12	41	34	75	8	551	60	###	6.0	FC
56	1R21CS121	VANDANA R	48	23	71	8	24	48	21	69	7	21	49	18	67	7	21	38	29	67	7	21	45	37	82	9	27	45	49	94	10	49	41	90	10	38	32	70	8	16	42	42	84	9	678	77	###	7.7	FCD
57	1R21CS122	VEEKSHA B	50	22	72	8	24	46	42	88	9	27	50	29	79	8	24	43	31	74	8	24	49	32	81	9	27	46	47	93	10	50	44	94	10	45	36	81	9	18	43	43	86	9	748	87	###	8.7	FCD
58	1R21CS123	YEMAN CHALOHARY	36	23	59	6	18	26	20	46	4	12	36	25	61	7	21	27	29	56	6	18	30	23	53	5	15	42	36	78	8	47	21	68	7	34	26	60	7	14	36	34	70	8	551	61	###	6.1	FC
59	1R21CS124	YESHWANTH B	42	25	67	7	21	44	37	81	9	27	47	30	77	8	24	38	30	68	7	21	43	30	73	8	24	46	47	93	10	50	45	95	10	33	31	64	7	14	36	40	76	8	694	80	###	8.0	FCD
60	1R21CS125	YOGESH P	38	11	49	4	12	43	27	70	8	24	47	6	53	5	15	38	18	56	6	18	42	12	54	5	15	44	38	82	9	50	40	90	10	29	29	58	6	12	37	31	68	7	580	61	###	6.1	F
61	1R21ME008	ZAYED M	45	19	64	7	21	41	23	64	7	21	50	21	71	8	24	39	29	68	7	21	37	18	55	6	18	45	42	87	9	50	35	85	9	40	30	70	8	16	38	39	77	8	641	74	###	7.4	FCD
62	1R21ME009	KALLOL ROY	26	12	38	0	0	32	29	61	7	21	36	24	60	7	21	27	5	32	0	0	31	19	50	5	15	43	44	87	9	48	23	71	8	32	28	60	7	14	37	31	68	7	527	48	95	4.8	F
63	1R21ME019	PURSHOTAM MANDAL	22	0	22	0	0	24	0	24	0	0	23	18	41	4	12	21	4	25	0	0	22	11	33	0	0	30	31	61	7	25	23	48	4	22	18	40	4	8	22	10	32	0	326	16	31	1.6	F
64	1R21EE001	ANIKET	30	18	48	4	12	27	20	47	4	12	39	12	51	5	15	26	20	46	4	12	30	14	44	4	12	37	45	82	9	48	45	93	10	24	21	45	4	8	31	39	70	8	526	49	98	4.9	F
65	1R21CV018	JALI SANDEEP REDDY	27	3	30	0	0	26	11	37	0	0	23	3	26	0	0	21	10	31	0	0	22	18	40	4	12	34	33	67	7	25	26	51	5	28	24	52	5	10	22	27	49	4	383	19	38	1.9	F
66	1R21EC044	PRASAD H	26	0	26	0	0	26	5	31	0	0	23	3	30	0	0	21	9	30	0	0	22	20	42	4	12	28	29	57	6	25	23	48	4	22	28	50	5	10	22	26	48	4	362	18	36	1.8	F
67	1R21EC045	PURKARITHI SURAS	31	22	53	5	15	40	20	60	7	21	50	19	69	7	21	27	27	54	5	15	22	25	47	4	12	44	33	77	8	47	50	97	10	33	36	69	7	14	22	41	63	7	589	62	###	6.2	FC
68	1R21EC057	SRIHATH C	22	0	22	0	0	24	1	25	0	0	23	1	24	0	0	21	1	22	0	0	22	3	25	0	0	28	30	58	6	25	23	48	4	22	0	22	0	0	22	14	36	0	282	5	10	0.5	F

Students appeared for the exam	60	61	62	62	61	61	60	61	62
No of students passed	39	46	46	46	45	61	60	61	62
Passing percentage	65.00	75.41	74.19	74.19	73.77	100.00	100.00	100.00	61
Name of the staff	Shwetha K. P	Prof. Thejaswini. D	Prof. Shruthi. S	Prof. Shymala P Bhat	Dr. Manjunath	Prof. Thejaswini. D	Prof. Shruthi. S	Prof. J Mary Mimicklin Rexella	Dr. Amamath

Academic Year	2021-22
Students Appeared	62
First Class Distinction	25
First Class	7
Second Class	2
Failed	28
Pass Percentage	55%

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R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



R. R. Institute of Technology

Affiliated to VTU Belgaum and Approved by AICTE, New Delhi, Recognised by Govt. of Karnataka,
Accredited by NAAC with 'B+'

Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

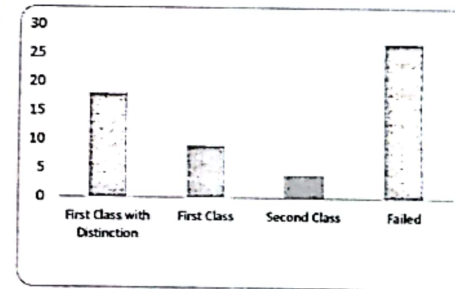
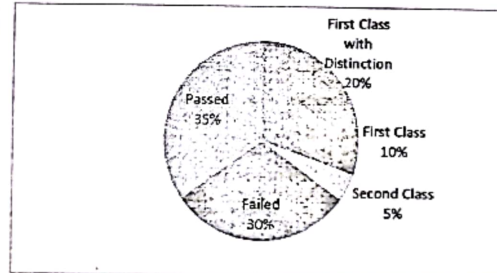
Department of Basic Science

E Section II semester Result analysis After Revaluation A.Y-2021-22

PROGRAMME : Electronics and Communication Engg

Sl No	Subject Code	Subject	Students Appeared	Students Passed	% Pass	Faculty
1	21MAT21	ADVANCED CALCULUS AND NUMERICAL METHODS	58	42	72.41	Prof.SHWETHA K.R
2	21PHY22	ENGG. PHYSICS	58	49	84.48	DR. ANITA R SHETTAR
3	21ELE23	BASIC ELECTRICAL ENGINEERING	58	38	65.52	PROF. JHANSI K
4	21CIV24	ELEMENTS OF CIVIL ENGINEERING AND MECHANICS	58	39	67.24	PROF. SUSHMA B K
5	21EVNL25	ENGINEERING VISUALIZATION	58	56	96.55	Dr.SURESHA C.N
6	21PHYL26	ENGG.PHYSICS LABORATORY	58	58	100.00	Dr. ANITA R SHETTAR/Dr.SOWMYA A
7	21ELEL27	BASIC ELECTRICAL ENGINEERING LABORATORY	58	54	93.10	PROF. JHANSI K
8	21EGH28	PROFESSIONAL WRITING SKILLS IN ENGLISH	58	57	98.28	PROF. MARY MIMICKLIN REXELLA J
9	21SHF29	SCIENTIFIC FOUNDATIONS OF HEALTH	58	58	100.00	PROF. PARIMALA GANDHI G

Academic Year	2021-22
Students Appeared	58
First Class with Distinction	18
First Class	9
Second Class	4
Failed	27
Passed	31
Pass Percentage	53%



TOP Students:

USN	Name	SGPA	Percentage
1R121EC005	AMAN KUMAR GUPTA	8.90	88.50
1R121EC036	MANJUNATH SARGAPPA	8.60	86
1R121EC042	NIMISHASRI RAVALLI V	8.50	85
1R121EC035	MANISH KUMAR R	8.40	83.5
1R121EC017	CHIRANTH R	8.10	80.5
1R121EC009	BASAVARAJ S	8.10	80.5

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II Semester E- Sec(ECE) Result analysis After Revaluation Academic Year 2021-22

Sl No	USN	Name of Student	21MAT21			21PHY22			21ELE23			21CIV24			21EVNL25			21PHVL26			21EEL27			21EGH28			21SFI29			TOTAL	%age	SGPA	Result	
			I	E	T	I	E	T	I	E	T	I	E	T	I	E	T	I	E	T	I	E	T	I	E	T	I	E	T					
1	1R21EC001	ABHINAV A	22	AB	22	22	AB	22	22	AB	22	22	AB	22	20	AB	20	25	AB	25	25	AB	25	22	AB	22	22	AB	22	202	0	0.0	FAIL	11,12,13,14,15,21,22,23,24,25,26,27,28,29(14)
2	1R21EC002	ABHISHEK S GURJER	34	12	46	27	34	61	31	14	45	32	10	42	27	25	52	40	28	68	36	7	43	27	27	54	37	22	59	470	49.5	5.0	FAIL	13,21,23,24,27(5)
3	1R21EC003	ADARSH H	34	18	52	22	18	40	29	14	43	33	11	44	32	19	51	38	32	70	32	30	62	25	18	43	35	18	53	458	47	4.7	FAIL	15,23,24(3)
4	1R21EC004	AKSHATA K ANJUTAGI	41	28	69	37	26	63	40	25	65	42	18	60	36	23	59	43	33	76	39	46	85	32	27	59	43	31	74	610	69.5	7.0	FC	
5	1R21EC005	AMAN KUMAR GUPTA	47	44	91	42	18	60	42	29	71	46	37	83	48	43	91	50	46	96	44	44	88	44	38	82	41	32	73	735	88.5	8.9	FCD	
6	1R21EC006	ANAND T	38	29	67	37	42	79	38	39	77	41	18	59	28	19	47	48	32	80	33	47	80	40	35	75	41	27	68	632	70	7.0	FCD	
7	1R21EC007	ANKITA KALLAPPA BHARAMANNAVAR	31	1	32	23	13	36	26	12	38	33	18	51	23	21	44	32	24	56	25	5	30	27	23	50	35	21	56	393	17	1.7	FAIL	11,12,13,21,22,23,27(07)
8	1R21EC008	BASANAGOUD DANDAPPAGOUD NAGARAL	46	21	67	36	27	63	35	31	66	36	18	54	34	20	54	36	33	69	38	45	83	30	26	56	40	27	67	579	64	6.4	FAIL	
9	1R21EC009	BASAVARAJ S	49	35	84	40	43	83	39	32	71	43	18	61	31	32	63	48	46	94	41	33	74	48	25	73	40	25	65	668	80.5	8.1	FCD	
10	1R21EC010	BHARATH H P	36	18	54	29	23	52	33	7	40	33	11	44	29	20	49	44	27	71	35	40	75	32	24	56	39	24	63	504	44.5	4.5	FAIL	11,13,23,24(4)
11	1R21EC011	BHAVANA A B	46	23	69	36	23	59	38	9	47	38	10	48	34	25	59	47	43	90	42	47	89	34	30	64	39	24	63	588	60.5	6.1	FAIL	23,24(2)
12	1R21EC012	BHAVANA K	42	37	79	37	36	73	36	26	62	37	22	59	31	20	51	43	42	85	46	47	93	36	33	69	38	26	64	635	71	7.1	FCD	
13	1R21EC013	BHAVANA R	32	18	50	32	13	45	34	18	52	34	8	42	26	20	46	44	37	81	33	26	59	34	29	63	36	31	67	505	43.5	4.4	FAIL	11,13,14,22,24(5)
14	1R21EC014	BINDU SHREE G R	44	28	72	43	24	67	40	23	63	44	26	70	34	20	54	46	36	82	43	41	84	29	25	54	42	31	73	619	60	6.0	FC	
15	1R21EC015	CHANDU G R	39	26	65	39	30	69	37	30	67	43	18	61	30	26	56	48	39	87	43	47	90	39	35	74	41	35	76	645	72.5	7.3	FCD	
16	1R21EC016	CHARAN M	41	32	73	36	36	72	41	28	69	45	18	63	37	32	69	48	38	86	42	49	91	34	30	64	40	31	71	658	76	7.6	FCD	
17	1R21EC017	CHIRANTH R	49	34	83	45	26	71	45	33	78	47	22	69	35	43	78	50	43	93	45	43	88	37	32	69	43	32	75	704	80.5	8.1	FCD	
18	1R21EC018	DARSHAN K	33	12	45	26	7	33	31	20	51	36	18	54	28	24	52	40	38	78	36	18	54	29	22	51	40	25	65	483	43.5	4.4	FAIL	21,22(02)
19	1R21EC019	DARSHANKUMAR GOMASHE KHAR KADAGAD	33	18	51	29	27	56	32	20	52	33	18	51	25	23	48	35	23	58	37	23	60	30	23	53	35	30	65	494	52.5	5.3	SC	
20	1R21EC020	DEEPIKA H	46	26	72	43	27	70	40	23	63	41	18	59	34	34	68	45	48	93	49	43	92	35	29	64	43	28	71	652	75	7.5	FCD	
21	1R21EC021	GAGANDEEP H M	34	4	38	31	26	57	28	11	39	31	18	49	29	21	50	32	30	62	41	20	61	23	31	54	34	33	67	477	38	3.8	FAIL	21,23(2)
22	1R21EC022	GOFI KRISHNA N	43	25	68	34	18	52	38	27	65	32	26	58	28	20	48	35	30	65	42	28	70	32	27	59	42	27	69	554	60.5	6.1	SC	
23	1R21EC023	HAMEERA SADIYA	45	25	70	37	28	65	33	20	53	42	8	50	27	21	48	45	34	79	44	30	74	36	29	65	41	25	66	570	62	6.2	FAIL	24(1)
24	1R21EC024	HANAMANT JALAPUR	37	29	66	35	36	71	36	18	54	38	18	56	32	24	56	46	44	90	45	49	94	31	24	55	39	30	69	611	67.5	6.8	FC	
25	1R21EC025	HANUMANTHE GOWDA K H	48	34	82	41	35	76	44	26	70	44	19	63	41	34	75	50	45	95	45	45	90	34	23	57	41	23	64	672	79.5	8.0	FCD	
26	1R21EC026	HARSHITHA GS	39	18	57	36	34	70	30	24	54	39	22	61	31	19	50	38	30	68	42	27	69	33	30	63	36	24	60	552	64	6.4	FC	
27	1R21EC027	HARSHVARDHAN M R	45	24	69	46	32	78	37	18	55	39	25	64	41	39	80	45	45	90	45	45	90	34	23	57	41	23	64	624	58.5	5.9	SC	

28	1R121EC028	HEMANTH KUMAR B C	31	10	41	22	18	40	9	32	34	18	52	31	20	51	37	33	70	43	63	34	29	63	32	27	59	471	44.5	4.5	FAIL	13,21,23(3)		
29	1R121EC029	K LATHANGI	47	30	77	47	37	84	41	29	70	43	28	71	35	21	56	50	45	95	46	28	74	38	26	64	48	29	77	668	78.5	7.9	FCD	
30	1R121EC030	KANISHKA S	29	14	43	23	23	46	23	15	38	35	14	49	20	20	40	39	33	72	33	18	51	22	27	49	29	23	52	440	37	3.7	FAIL	21,23,24(3)
31	1R121EC031	KAVYA B M	34	10	44	40	27	67	34	9	43	40	14	54	28	28	56	41	37	78	44	22	66	32	21	53	36	22	58	519	54.5	5.5	FAIL	13,21,23,24(4)
32	1R121EC032	KEERTHANA R	37	18	55	32	18	50	33	14	47	39	14	53	32	20	52	44	46	90	46	27	73	34	27	61	43	26	69	550	57	5.7	FAIL	23,24(2)
33	1R121EC033	KISHORE KUMAR N	35	18	53	34	23	57	33	10	43	38	11	49	33	20	53	42	35	77	44	20	64	33	30	63	43	30	73	532	54.5	5.5	FAIL	23,24(2)
34	1R121EC034	KRISHNARAJ PATEL	48	30	78	41	21	62	38	11	49	37	19	56	27	19	46	44	45	89	44	18	62	27	28	55	39	33	72	569	61.5	6.2	FAIL	23(1)
35	1R121EC035	MANISH KUMAR R	50	34	84	42	38	80	45	35	80	47	19	66	40	34	74	47	43	90	45	45	90	37	24	61	43	26	69	694	83.5	8.4	FCD	
36	1R121EC036	MANJUNATH SANGAPPA MANINAGAR	50	41	91	41	38	79	46	26	72	43	21	64	43	47	90	49	39	88	47	49	96	41	33	74	40	31	71	725	86	8.6	FCD	
37	1R121EC037	MEGHANA R	38	25	63	34	20	54	35	21	56	39	18	57	27	23	50	45	23	68	43	38	81	31	28	59	40	28	68	556	61	6.1	FC	
38	1R121EC038	MITHUN REDDY B	46	24	70	40	24	64	39	26	65	40	18	58	33	28	61	43	40	83	44	45	89	32	18	50	35	22	57	597	69.5	7.0	FC	
39	1R121EC039	MONIKA KUMARI S	29	6	35	24	20	44	22	4	26	35	8	43	29	21	50	41	23	64	43	43	86	28	29	57	35	26	61	466	37	3.7	FAIL	12,21,23,24(4)
40	1R121EC040	NANDEESH U	36	26	62	31	27	58	37	14	51	37	15	52	34	21	55	49	40	89	45	43	88	32	18	50	36	25	61	566	61	6.1	FAIL	15,23,24(3)
41	1R121EC041	NAVYA N N	41	20	61	41	28	69	28	33	61	39	25	64	28	25	53	49	42	91	43	45	88	35	27	62	46	26	72	621	70	7.0	FC	
42	1R121EC042	NIMISHASRI RAVALLI V	50	41	91	46	28	74	39	35	74	45	18	63	45	38	83	50	48	98	41	49	90	42	32	74	45	34	79	726	85	8.5	FCD	
43	1R121EC043	NIRAJ SHARMA	25	1	26	26	9	35	28	5	33	25	12	37	27	31	58	39	23	62	30	35	65	25	23	48	41	24	65	429	23.5	2.4	FAIL	11,13,14,21,22,23,24(7)
44	1R121EC045	PRIYADARSHAN G	47	29	76	43	35	78	43	21	64	44	25	69	42	21	63	50	44	94	42	48	90	36	31	67	47	37	84	685	77	7.7	FCD	
45	1R121EC047	PUNEETH B M	33	14	47	27	13	40	36	9	45	31	8	39	20	20	40	30	23	53	25	1	26	35	21	56	38	30	68	414	36	3.6	FAIL	11,14,15,21,22,23,24,27(8)
46	1R121EC048	RADHIKA B	49	29	78	41	29	70	43	18	61	45	21	66	34	22	56	47	44	91	44	48	92	33	28	61	41	26	67	642	74.5	7.5	FCD	
47	1R121EC049	RAKSHITHA N	39	3	42	34	18	52	36	19	55	38	23	61	32	21	53	46	23	69	39	43	82	33	26	59	40	23	63	536	52	5.2	FAIL	21(1)
48	1R121EC050	ROOPA M	44	29	73	44	38	82	42	32	74	44	18	62	33	21	54	46	46	92	46	45	91	34	32	66	39	32	71	665	76.5	7.7	FCD	
49	1R121EC051	RUCHITHA U	46	37	83	41	32	73	43	18	61	41	28	69	31	24	55	45	33	78	40	49	89	36	33	69	45	33	78	655	75	7.5	FCD	
50	1R121EC052	SACHIN A	31	24	55	34	20	54	33	18	51	43	25	68	32	21	53	39	38	77	26	33	59	36	25	61	31	30	61	539	59.5	6.0	SC	
51	1R121EC054	SANJAY S	38	21	59	36	28	64	31	21	52	40	18	58	29	24	53	42	26	68	30	40	70	32	23	55	36	24	60	539	60.5	6.1	FC	
52	1R121EC055	SHRADHA S KALYANIMATH	48	25	73	42	36	78	43	24	67	43	23	66	35	29	64	49	40	89	44	49	93	42	36	78	42	31	73	681	77	7.7	FCD	
53	1R121EC056	SRIVARDHAN P	41	18	59	32	25	57	40	18	58	40	19	59	33	21	54	41	35	76	34	39	73	33	31	64	39	30	69	569	62	6.2	FC	
54	1R121EC058	SUFYAN FR QHADRI	28	4	32	22	4	26	26	1	27	32	7	39	29	20	49	31	34	65	30	2	32	30	28	58	33	24	57	385	18.5	1.9	FAIL	12,13,14,15,21,22,23,24,27(9)
55	1R121EC059	SUSHIL KUMAR	31	14	45	23	23	46	35	18	53	38	6	44	34	28	62	40	23	63	35	37	72	29	25	54	36	25	61	500	52	5.2	FAIL	21,24(2)
56	1R121EC060	THALLAPUREDDY VAMSI KUMAR REDDY	24	9	33	22	3	25	32	1	33	36	2	38	20	0	20	30	23	53	25	25	50	31	22	53	35	29	64	369	13.5	1.4	FAIL	11,12,13,21,22,23,24,25(8)
57	1R121EC061	ULLAS N	23	10	33	22	3	25	32	2	34	26	3	29	22	20	42	34	30	64	30	33	63	28	34	62	37	29	66	418	23.5	2.4	FAIL	11,13,14,15,21,22,23,24(8)
58	1R121EC062	YUKTHA S	43	30	73	39	47	86	41	30	71	46	28	74	34	22	56	48	39	87	40	49	89	34	29	63	40	24	64	663	78	7.8	FCD	
59	1R121EC063	ZOYA KOUSER	27	11	38	22	6	28	30	1	31	24	12	36	20	0	20	34	25	59	26	35	61	22	15	37	28	18	46	356	8.5	0.9	FAIL	11,12,13,14,15,21,22,23,24,25,28(11)

Students appeared for the exam	58	58	58	58	58	58	58	58	58
No of students passed	42	49	38	39	56	58	54	57	58
passing percentage	72.41	84.48	65.52	67.24	96.55	100.00	93.10	98.28	100.00
Name of the staff	Prof. Shwetha K R	Dr. Anita R Shettar	Prof. Jhansi	Prof. Sushma B K	Dr.Suresha C.N	Dr. Anita R Shettar/Dr.Sowmya A	Prof. Jhansi	Prof. Mary Mimicklin Rexella J	Prof.Parimala Gandhi G

Academic Year	2021-22
Students Appeared	58
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