

2.5.2 - Mechanism to deal with internal examination related grievances is transparent, time- bound and efficient.

Table of Contents

Introduction	2
Exclusive Exam Cell Order	3
Redressal mechanism for grievances	5
Communication of Evaluation System for better transparency and minimized the grievances	6
Through University Academic Calendar.....	6
Through Institute Academic Calendar	8
Mention in Scheme provided by Affiliating University.....	10
Through Display Evaluation System on Notice Board	10
Through Mentioning in MST Notices.....	11
Through Informing during Induction Program	12
Continuous evaluation with evaluated scripts distributed for student clarification (showing the copies to the students) so that if any discrepancies, were rectified immediately	13
Internal Evaluation Sample Copies with students' signature (Theory & Practical).....	13
Displaying all the assessment marks and Timetables on notice board of the Institute	20
Display of External / Internal Timetable on Notice Board	20
University Notice for display internal marks.	20



Introduction

IIST has a redressal mechanism for grievances regarding internal examinations and marks. The redressal committee consists of the principal, exam Incharge and respective HoD. Students can apply for any issues in the evaluation of their answer copy or internal marks.

- **Transparent and accessible:** Students address concerns at three levels: faculty, head of department, and redressal committee.
- **Prompt action:** Minor issues like unchecked questions or totalling errors are resolved directly with faculty.
- **Internal assessments:** continuous evaluation with evaluated scripts distributed for student clarification. Discrepancies were rectified immediately.
- **Lab assessments:** a transparent process with evaluation in the presence of students, minimizing grievances.
- **Time-bound redressal:** The faculty addresses immediate concerns. Unresolved issues escalate to the head of department or redressal committee.
- **University-level grievances:** Addressed within a month. Revaluation options are available online through the university portal.

IIST prioritizes open communication and timely resolution, ensuring a fair and transparent process for all students.



Exclusive Exam Cell Order

Indore Institute of Science & Technology, Indore

Date: 04.11.2022

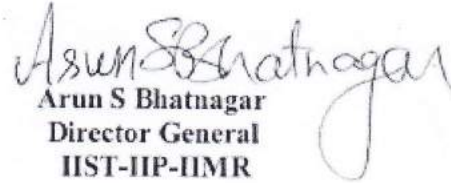
ORDER

RGPV main examination for B.Tech, B.Pharma (Regular & EX) students is going to commence from 22 November 2022. Following faculty/staff members are assigned responsibilities for conduction of practical and theory examination.

01. Dr. Keshav Patidar (Principal)
02. Mr. T.S. Arora
03. Mr. Shravan Kumar Namdeo
04. Mr. Rahul Gupta
05. Mr. Anshul Pandey
06. Mr. Rajesh Tiwari
07. Mr. Sachin Mahajan
08. Mr. Manoj Mehra
09. Mr. Sanjay Dubey

- Senior Superintendent
- Centre Superintendent
- Dy. Superintendent
- Dy. Superintendent
- Permanent Invigilator
- Permanent Supporting Staff
- Permanent Supporting Staff
- Supporting Staff
- Supporting Staff

All are instructed to start the examination work immediately.


Arun S Bhatnagar
Director General
IIST-IIP-IIMR

Cc to:

1. All Deans/HODs
2. Admin Office
3. All Concerned Persons
4. A/c Office
5. Office Copy



Indore Institute of Science & Technology, Indore

Date: 20.04.2023


ORDER

RGPV main examination for B.Tech, B.Pharma (Regular & EX) students is going to commence from 27 April 2023. Following faculty/staff members are assigned responsibilities for conduction of practical and theory examination.

01. Dr. Keshav Patidar (Principal)
02. Mr. T.S. Arora
03. Mr. Shravan Kumar Namdeo
04. Mr. Rahul Gupta
05. Mr. Anshul Pandey
06. Mr. Rajesh Tiwari
07. Mr. Sachin Mahajan
08. Mr. Manoj Mehra
09. Mr. Sanjay Dubey

- Senior Superintendent
Centre Superintendent
Dy. Superintendent
Dy. Superintendent
Permanent Invigilator
Permanent Supporting Staff
Permanent Supporting Staff
Supporting Staff
Supporting Staff

All are instructed to start the examination work immediately.



Arun S Bhatnagar
Director General
IIST-IIP-IIMR

Cc to:

1. All Deans/HODs
2. Admin Office
3. All Concerned Persons
4. A/c Office
5. Office Copy



Redressal mechanism for grievances

At IIST, grievances are minimized by following ways as:

1. Transparency and proper communication also minimized the grievances.
2. Continuous evaluation with evaluated scripts distributed for student clarification (showing the copies to the students) so that if any discrepancies, were rectified immediately.
3. In Lab Assessment transparent process with evaluation in the presence of students, minimizing grievances.
4. By Displaying all the assessment marks on notice board of the Institute.



Communication of Evaluation System for better transparency and minimized the grievances.

Through University Academic Calendar



27/02/2023

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
(University of Technology of Madhya Pradesh)
ACADEMIC CALENDAR FOR THE YEAR 2022-2023 [REVISED]
FOR DEGREE PROGRAMMES AND POST GRADUATE PROGRAMMES

S. No.	Particular	III Semester Schedule	IV Semester Schedule
01.	Duration of Semester	July – December 2022	January – June 2023
02.	Commencement of Classes	16 th August 2022	17 th February 2023
03.	I Sessional Exam/Mid/Sem.	19 th – 24 th Sep. 2022	27 th March – 01 st April 2023
04.	II Sessional Exam/Mid/Sem.	16 th – 22 nd Nov. 2022	01 st May– 06 th May 2023
05.	Dussehra Holiday	02 nd – 09 th Oct. 2022	----
06.	Submission of Examination Form i. Without late fee ii. With Late Fee	10 th – 26 th Dec. 2022 27 th Dec. 2022 – 03 rd Jan. 2023	10 th June – 20 th June 2023 21 st June – 25 th June 2023
07.	Diwali Vacation	23 rd – 30 th Oct. 2022	----
08.	Last date of Teaching	31 st December 2022	27 th May 2023
09.	Submission of Mid Semester & Sessional Marks to University	04 th – 09 th Jan. 2023	29 th May – 26 th June 2023
10.	End Semester Examination (i) Theory (ii) Practical Examination	10 th – 21 st Jan. 2023 23 rd – 31 st Jan. 2023	27 th June – 11 th July 2023 12 th July – 17 th July 2023
11.	Submission of Practical marks to University	On the date of Practical Examination	On the date of Practical Examination
12.	Internship/Preparation Leave	----	29 th May – 26 th June 2023
13.	Declaration of result	In the Month of February 2023	In the Month of August 2023

Note:

- During Mid Semester Examination, classes in the remaining periods will be conducted as per schedule.
- Depending upon monthly progress of syllabus extra classes would be organized by department during official holidays.
- III Mid Semester examination is optional. Students intending to appear in the III Mid Semester exam will contact their respective HODs for the examination.
- In case of late admission of lateral admission students, the institutions are advised to conduct extra classes to complete the syllabus within stipulated time.
- Winter vacation applicable for students only.




 Controller (Exam)
 Rajiv Gandhi Proudyogiki
 Vishwavidyalaya, Bhopal



27/02/2023



RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA

(University of Technology of Madhya Pradesh)


ACADEMIC CALENDAR FOR THE YEAR 2022-2023 [REVISED]

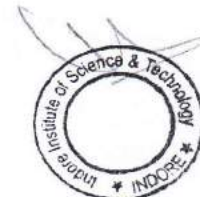
FOR DEGREE PROGRAMMES AND POST GRADUATE PROGRAMMES

S.No.	Particular	Ist Semester Schedule	IInd Semester Schedule
01.	Duration of Semester	July-December 2022	January-June 2023
02.	Commencement of Academic	17 th October 2022	17 th March 2023
03.	Student Induction Program (SIP) 21 Days Undergraduate	17 th October 2022	---
04.	I Sessional Exam/Mid/Sem.	26 th to 31 st December 2022	17 th April - 22 nd April 2023
05.	II Sessional Exam/Mid/Sem.	30 th Jan. - 05 th Feb. 2023	15 th May - 20 th May 2023
06.	Submission of Examination Form i. Without late fee ii. With Late Fee	30 th Jan. - 05 th Feb. 2023 06 - 09 February 2023	10 th June - 21 st June 2023 22 nd June - 27 th June 2023
07.	Last date of Teaching	03 rd February 2023	22 nd June 2023
08.	Submission of internal marks to University	Upto 28 th February 2023	29 th May - 27 th June 2023
09.	End Semester Examination (i) Theory (ii) Practical Examination	14 - 25 February 2023 26 Feb. - 03 Mar. 2023	28 th June - 12 th July 2023 13 th July - 18 th July 2023
10.	Internship/End Sem. Break	--	19 th July - 31 st July 2023
11.	Date of Result Declaration	End of March 2022	End of August 2023

Note:

- During Mid Semester Examination, classes in the remaining periods will be conducted as per schedule.
- Depending upon monthly progress of syllabus extra classes would be organized by department during official holidays.
- III Mid Semester examination is optional. Students intending to appear in the III Mid Semester exam will contact their respective HODs for the examination.
- In case of late admission of lateral admission students, the institutions are advised to conduct extra classes to complete the syllabus within stipulated time.
- * Winter vacation applicable for students only.


Controller (Exam)
Rajiv Gandhi Proudhyogiki
Vishwavidyalaya, Bhopal



Through Institute Academic Calendar

Indore Institute of Science and Technology
Academic Calendar of 2022-23 (Session: Jan. - June 2023)

January						
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

February						
Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

March						
Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

April						
Su	Mo	Tu	We	Th	Fr	Sa
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

May						
Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

June						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Events (Tentative)
For Degree Programmes – BE/B. Tech.

Commencement of Classes

1st Year - 2nd Sem. - 13th March 2023* 2nd Year - 4th Sem. - 13th Feb., 2023*
 3rd Year - 6th Sem. - 02nd Jan., 2023* 4th Year - 8th Sem. - 02nd Jan., 2023*

Last date for Semester Registration

2nd Sem. - 20th March 2023* 4th Sem. - 20th Feb., 2023*
 6th Sem. - 09th Jan. 2023* 8th Sem. - 09th Jan. 2023*

Attendance

Display of 1st short attendance list intimation to Parents
After 30 days from the Commencement of Classes
 Display of 2nd short attendance list intimation to Parents
After 60 days from the Commencement of Classes

Internal Assessment - Centralized MST-I

2nd Sem. (Theory & Practical) - 05th - 11th April 2023* Display of Result 17th April 2023*
 4th Sem. (Theory & Practical) - 01st - 06th March 2023* 11th March 2023*
 6th & 8th Sem. (Theory & Practical) - 13th - 17th Feb., 2023* 24th Feb., 2023*

Centralized MST-II

2nd Sem. (Theory Exam) - 22nd - 27th May 2023* Display of Result 02nd June 2023*
 4th Sem. (Theory Exam) - 03rd - 08th April 2023* 14th April 2023*
 6th & 8th Sem. (Theory Exam) - 20th - 24th March 2023* 31st March 2023*
 Class Test/Quizzes to be conducted before each MST

Submission of Mid Semester & Sessional Marks to University

4th Sem. - 06th - 12th May 2023* 6th & 8th Sem. - 20th - 26th April 2023*

Submission of 2nd Sem. internal marks to University - Up to 08th July 2023*.

Submission of Practical marks to University - On the date of Practical Exam.

Event (Extra Curriculum & Sports activities)

Institute level (Inter Branch) Sports activity March 2023*
 Tech-Fest & Cultural events March 2023*

End of Teaching

2nd Sem. - 6th July, 4th Sem. - 05th May and 6th & 8th Sem. - 20th April 2023*

University Exam

2 nd Sem.	Theory Examination 11 th - 21 st July 2023*	Practical Examination 22 nd - 28 th July 2023*
4 th Sem.	13 th - 25 th May 2023*	26 th - 31 st May 2023*
6 th & 8 th Sem.	27 th April - 20 th May 2023*	21 st - 31 st May 2023*

*Dates are subjected to change as per University guidelines & schedule.

Two Industry visit & Two Expert lectures for each department is mandatory.

Sports Activity: On all working Saturday & RGPV Sports Activities will be as per University Sports Calendar

List of Holidays for the session (Jan. to June - 2023)

New Year	01/01/2023	Mahavir Jayanti	04/04/2023
Republic Day	26/01/2023	Good Friday	07/04/2023
Sant Ravidas Jayanti	09/02/2023	Dr. Ambedkar Jayanti	14/04/2023
Maha Shivratri	18/03/2023	Parshuram Jayanti	22/04/2023
Holi	09/03/2023	Buddha Purnima	05/05/2023
Gudi Purnima	22/03/2023	Bisramunda punyatithi	09/06/2023
Ram Navami	30/03/2023	Id U Juha	29/06/2023

Local holiday as per notified by District Administration.

Dr. Keshav Patidar
Principal

Arun S Bhatnagar
Shri Arun S Bhatnagar
Director General



Indore Institute of Science and Technology

Academic Calendar of 2022-23 (Session: July - Dec. 2022)

July						
Su	Mo	Tu	We	Th	Fr	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						
August						
Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			
September						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	
October						
Su	Mo	Tu	We	Th	Fr	Sa
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					
November						
Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			
December						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Events (Tentative)

Commencement of Classes

2nd Year - 3rd Sem. & 3rd Year - 5th Sem. 1st August 2022
 4th Year - 7th Sem. 4th July 2022

Last date for Semester Registration

2nd Year - 3rd Sem. & 3rd Year - 5th Sem. 08th Aug., 2022
 4th Year - 7th Sem. 11th July, 2022

Attendance

Display of 1st short attendance list intimation to Parents
After 30 days from the Commencement of Classes
 Display of 2nd short attendance list intimation to Parents
After 60 days from the Commencement of Classes

Internal Assessment

Centralized MST-I
 3rd & 5th Sem. (Theory & Practical) 13th - 17th Sept. 2022
 7th Sem. (Theory & Practical) 22nd - 27th Aug. 2022
 Display of MST-I Result 3rd & 5th Sem. on 22nd Sept. 2022 and 7th Sem. on 2nd Sept. 2022

Centralized MST-II

3rd & 5th Sem. (Theory & Practical) 18th - 22nd Oct. 2022
 7th Sem. (Theory & Practical) 17th - 22nd Oct. 2022
 Display of MST-II Result 3rd, 5th & 7th Sem. on 02nd Nov. 2022

Submission of internal marks to University

Semester	MST-I	MST-II	Sessional Marks
3 rd and 5 th Sem.	19 th - 23 rd Sept.	25 th - 29 th Oct.	01 st - 06 th Dec. 2022
7 th Sem.	28 th Aug. - 3 rd Sep.	23 rd - 29 th Oct.	14 th - 21 st Nov. 2022

Class Test/Quizzes to be conducted before each MST

Event (Extra Curriculum & Sports activities)

Apratim Pragya-2022 (Inter School Tournament) 26th - 30th Sept., 2022*
 Institute level (Inter Branch) 21st - 26th Nov., 2022*

End of Teaching

3rd & 5th Sem. 30th Nov. 2022 and 7th Sem. 16th Nov. 2022

University Exam

University Exam	Practical Examination	Theory Examination
3 rd & 5 th Sem.	19 th - 24 th Dec., 2022*	07 th - 17 th Dec., 2022
7 th Sem.	15 th - 24 th Dec., 2022*	22 nd Nov. - 14 th Dec., 2022

Online submission of Examination form to university

3rd & 5th Sem. 13th Nov. 2022 and 7th Sem. till 13th Nov. 2022 (Without late fee)*

*Dates are subjected to change as per University guidelines & schedule.

Two Industry visit & Two Expert lectures for each department is mandatory.

Sports Activity: On all working Saturday & RGPV Sports Activities will be as per University Sports Calendar.

List of Holidays for the session (July to Dec. - 2022)			
Id U Jaha	10/07/2022	Dushahara	05/10/2022
Moharrom	09/08/2022	Milad Un Nabi	08/10/2022
Raksha Bandhan	11/08/2022	Vatsiki Jayanti	09/10/2022
Independence Day	15/08/2022	Gururank Jayanti	08/11/2022
Jannashthami	19/08/2022	Birsa Munda Jay.	15/11/2022
Gandhi Jayanti	02/10/2022	X-Mas	25/12/2022
		Deepavali Vacation	From 24 th Oct. to 26 th Oct. 2022
Local holiday (Ganesh Chaturti on 31/08/2022) as per notified by District Administration			

Dr. Keshav Patidar
Principal

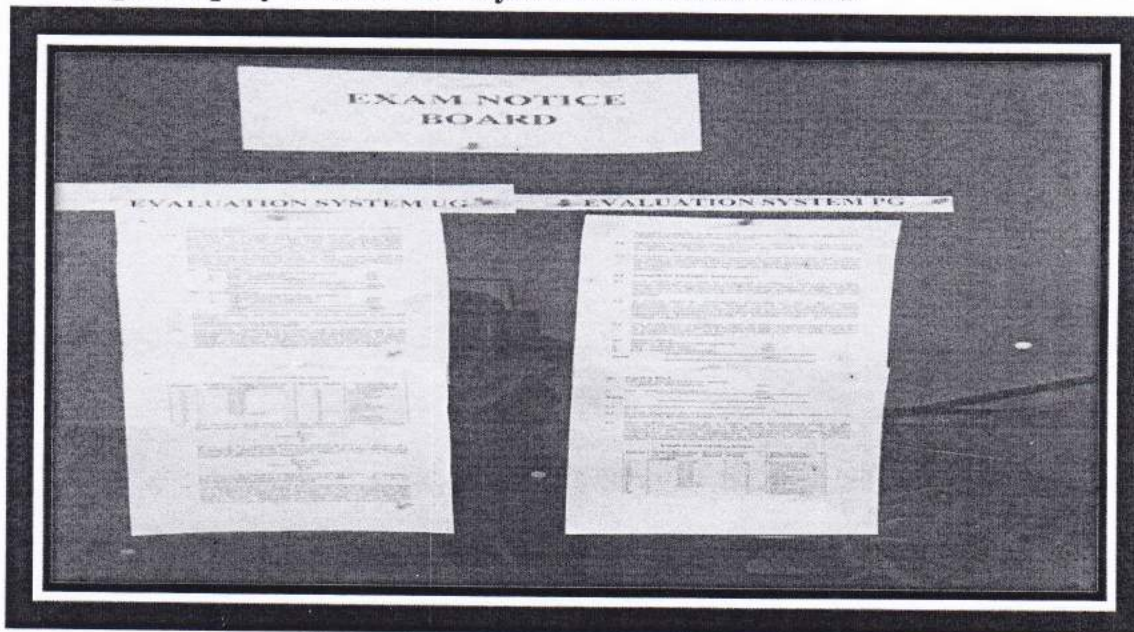
Shri Arun S Bhatnagar
Director General



Mention in Scheme provided by Affiliating University

Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal															
New Scheme of Examination as per AICTE Flexible Curricula															
Bachelor of Technology (B.Tech.) [Electronics & Communication Engineering]															
<i>For batches admitted in July, 2020 (w.e.f. July, 2021)</i>															
S.No.	Subject Code	Category	Subject Name	Maximum Marks Allotted				Total Marks	Contact Hours per week			Total Credits			
				Theory			Practical		L	T	P				
				End Sem.	Mid Sem. Exam.	Quiz/Assignment	End Sem.						Term work Lab Work & Sessional		
1.	BT301	BSC-3	Mathematics-III	70	20	10	-	-	100	3	1	-	4		
2.	EC302	DC-1	Electronic Measurement & Instrumentation	70	20	10	-	-	100	3	1	-	4		
3.	EC303	DC-2	Digital System Design	70	20	10	30	20	150	3	-	2	4		
4.	EC304	DC-3	Electronic Devices	70	20	10	30	20	150	3	-	2	4		
5.	EC305	DC-4	Network Analysis	70	20	10	30	20	150	3	-	2	4		
6.	EC306	DLC-3	EMI Lab	-	-	-	30	20	50	-	-	4	2		
7.	BT107	DLC-1	Evaluation of Internship-I completed at 1 year level	-	-	-	-	50	50	-	-	4	2		
8.	BT307	DLC-4	90 hrs Internship based on using various software's -Internship-II	To be completed anytime during Third/ fourth semester. Its evaluation/credit to be added in fifth semester.							-	-	-	-	-
Total				350	100	50	120	130	750	15	2	14	24		
9.	BT308	MC	Indian Constitution SSS/NCC	Non-credit course							-	-	-	-	

Through Display Evaluation System on Notice Board



Through Mentioning in MST Notices

July – Dec 2022 – IV Year MST-I Notice for Students


Indore Institute of Science & Technology

IIST/Aug.-22/02

Academic Year 2022-23 (Odd Sem.)

Date: 12.08.2022

NOTICE
Mid – Semester Tests (MST-I) of 4th Year


Dear All,

This to inform you that the centralized MST-I for the session July to Dec., 2022 scheduled in offline mode as mention below:

Dates for MST-I (Theory)

MST-I	Year	Date
Theory	4 th year	26 th (Friday) Aug., 2022 & 27 th (Saturday) Aug., 2022

1. It is mandatory for all the eligible students to appear and perform in the MST examination.
2. MST is of 20 Marks.
3. The marks obtained in the MST will be uploaded to the University portal.
4. Questions in the MST-I exam will be from the first two units of the respective subjects and MST-II will cover remaining units.
5. Ten Marks towards Quiz & Assignment is evaluated as follows:
 - 05 Marks for Quiz – 1 after MST-I
 - 05 Marks for Quiz – 2 after/before MST-II
 - Average of the two quizzes is taken for 05 marks.
 - 05 Marks for assignment.
6. The schedule and other details related to the MST can also be collected from the respective department.
7. No request will be entertained for the change of schedule, subject etc regarding the scheduled centralized MST.
8. Students having short of attendance will not be permitted for MST.
9. Clear outstanding dues payable to the institute in any form (Institute/Hostel/Transport fee) to appear in the MST.

Wishing you best wishes and good luck for the upcoming MST'

 Dr. Keshav Patidar
 Principal
 IIST, Indore

C.C. to:-

1. All the students
2. Dean/HOD
3. All faculty and staff
4. Exam Dept.,
5. Registrar office. 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record

 Opp. IIM(Indore), Itau-Pithampur Road, Itau, Indore (MP) - 453331
 (91) 932-467-7000 / 93247-7000 / 93247-7001 / 93247-7002 | Tel: 0751-2491000 | Fax: 0751-2491000 | Toll Free: 1800-102-3000

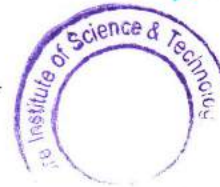
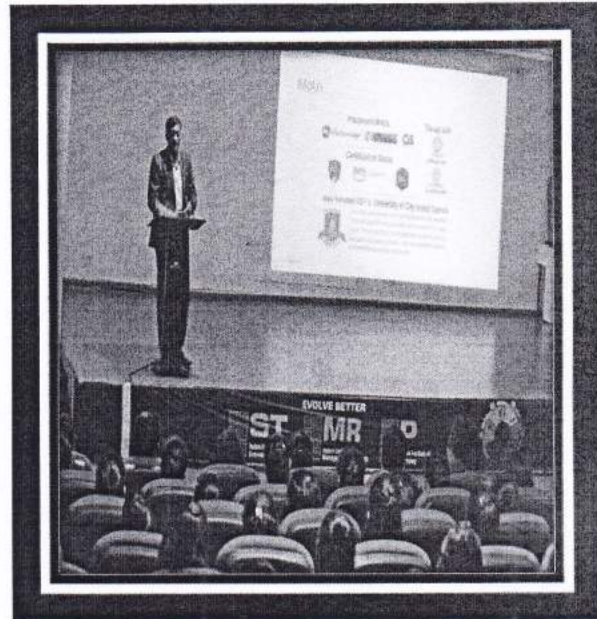
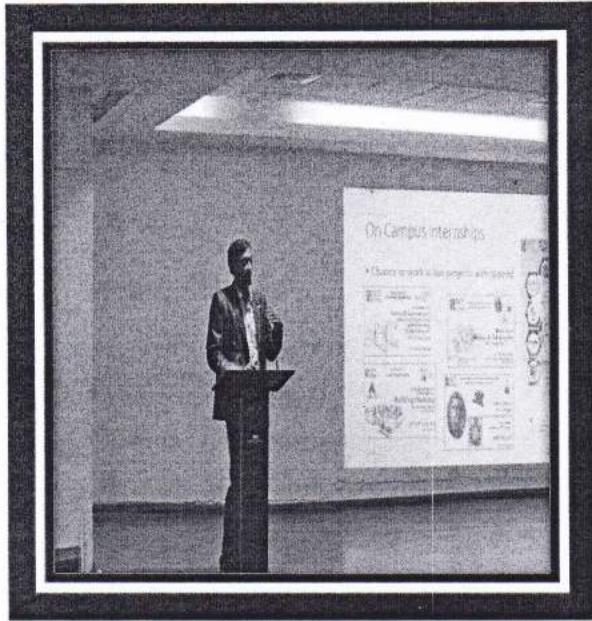
www.iistindore.com

info@iistindore.com

www.facebook.com/iistindore



Through Informing during Induction Program

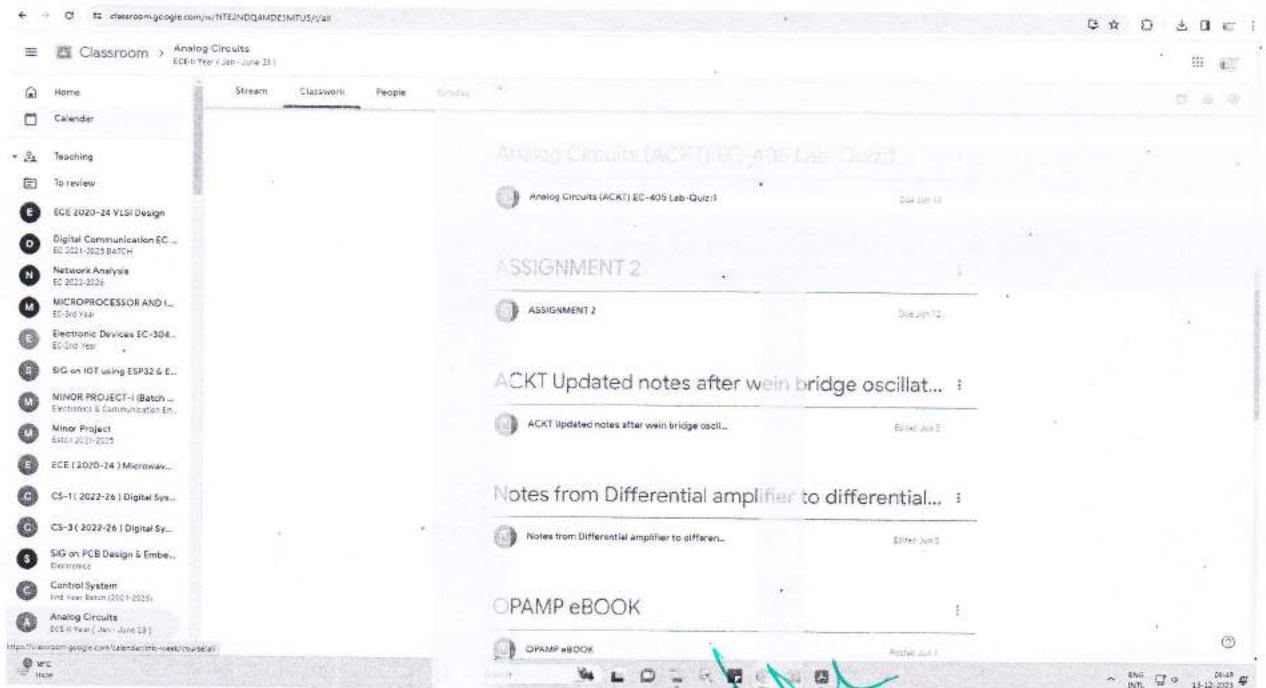


Continuous evaluation with evaluated scripts distributed for student clarification (showing the copies to the students) so that if any discrepancies, were rectified immediately.

Internal Evaluation Sample Copies with students' signature (Theory & Practical)

S. No	Session	Subject Name	Proof for
1.	Jan-June 2023	Analog Circuits	Assignment / Quiz
2.	July-Dec 2022	Discrete Structure	MST Copy
3.	July-Dec 2022	Technical Communication	MST Copy
4.	July-Dec 2022	Mathematics-III	MST Copy
5.	July-Dec 2022	EMI	Lab Quiz / Assignment
6.	July-Dec 2022	Digital System	Quiz
7.	Jan-June 2023	Data Communication	Quiz / Assignment
8.	Jan-June 2023	ADA	MST Copy
9.	Jan-June 2023	Analog Circuit	MST Copy

1. Analog Circuit (Quiz / Assignment)



2. Discrete Structure (MST)

①

संज्ञा संकेतित.
H. Yadav



29554

INSTITUTE: <input checked="" type="checkbox"/> IST <input type="checkbox"/> IIP <input type="checkbox"/> IMR		INST. CODE: 0818	Course: B Tech	DATE: 27/12/22				
EXAM: MST-I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/>		THEORY <input type="checkbox"/> PRACTICAL <input type="checkbox"/>		SESSION: (Odd/Even) 20.22-20.23				
NAME: Himank Yadav		ENROLLMENT 0818IT211017						
BRANCH: IT	YEAR: 2 nd	SEMESTER: 3 rd	SECTION: B1					
SUB. NAME: Discrete Structure		SUBJECT CODE: IT302						
Q.NO.	1	2	3	4	5	6	7	8
	A B	A B	A B	A B	A B	A B	A B	A B
MARKS								
MAX. MARKS:	MARKS OBTAINED: 18		IN WORDS:					
NAME & SIGN. INVIGILATOR / INTERNAL				NAME & SIGN. VALUER/EXTERNAL				

NOTE : Start Writing From Here.....

Part-A




Ans of 1:->

$(p \rightarrow q) \wedge (q \rightarrow p) \leftrightarrow (p \leftrightarrow q)$ is Tautology

p	q	$p \rightarrow q$	$q \rightarrow p$	$(p \rightarrow q) \wedge (q \rightarrow p)$	$p \leftrightarrow q$
T	T	T	T	T	T
T	F	F	T	F	F
F	T	T	F	F	F
F	F	T	T	T	T

p	q	$p \leftrightarrow q$	$(p \rightarrow q) \wedge (q \rightarrow p)$	$(p \rightarrow q) \wedge (q \rightarrow p)$
T	T	T	T	T
T	F	F	F	T
F	T	F	F	T
F	F	T	T	T

3. Technical Communication (MST)

Palak

Seen good subject

INSTITUTE : <input type="checkbox"/> IST <input checked="" type="checkbox"/> IIP <input type="checkbox"/> IMR		INST. CODE : 0818	Course : B.Tech.	DATE : 26/12/2017				
EXAM : MST-I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/>		THEORY <input type="checkbox"/> PRACTICAL <input type="checkbox"/>		SESSION: (Odd/Even) 20...22, 20...23...				
NAME : Palak Jain		ENROLLMENT 0818CL21104-3						
BRANCH: AIIML		YEAR :	SEMESTER: III rd	SECTION: B-2				
SUB. NAME : Technical Communication		SUBJECT CODE :						
Q.NO.	1	2	3	4	5	6	7	8
	A	B	A	B	A	B	A	B
MARKS								
MAX. MARKS :		MARKS OBTAINED : 17 1/2 = 18			IN WORDS :			
NAME & SIGN. INVIGILATOR / INTERNAL				NAME & SIGN. VALUER/EXTERNAL				

NOTE : Start Writing From Here.....

Part - C

Answer no. 8

- 1) To get a job To win an interview.
- 2) Clear ✓
- 3) I Couldn't able ✓
- 4) Most ✓



4. Mathematics- III (MST)

  		28727						
INSTITUTE: IST <input checked="" type="checkbox"/> IP <input type="checkbox"/> IMR <input type="checkbox"/>		INST. CODE: 0818						
Course: B.Tech		DATE: 26-12-20						
EXAM: MST-I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/>		THEORY <input type="checkbox"/> PRACTICAL <input type="checkbox"/>						
SESSION: (Odd/Even) 20.....20.....								
NAME: THUMI CHOUHAN		ENROLLMENT 0818EC211020						
BRANCH: EC	YEAR: 2nd.	SEMESTER: III						
SUB. NAME: Mathematics - III		SECTION: EC						
		SUBJECT CODE: BT-301						
Q.NO.	1	2	3	4	5	6	7	8
	A	B	A	B	A	B	A	B
MARKS								
MAX. MARKS: 20	MARKS OBTAINED: 14		INWORDS: <i>forter</i>					
NAME & SIGN. INVIGILATOR / INTERNAL				NAME & SIGN. VALUER/EXTERNAL				
<i>Bo</i>				<i>[Signature]</i>				

NOTE : Start Writing From Here.....

PART - B

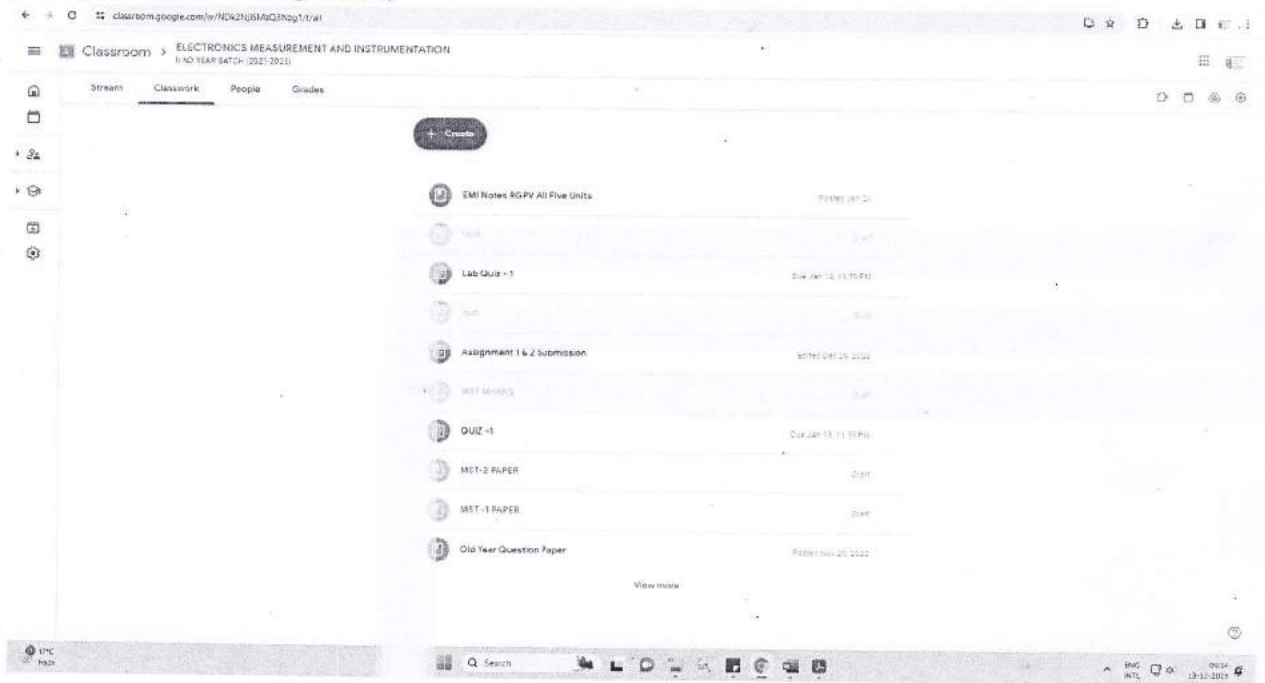
Q.4 Given : $n = 10$
 $p = 10\% \Rightarrow \frac{10}{100} = 0.1$

Solⁿ - Mean = $m = n \cdot p$
 $= 10 \times 0.1$
 $= 10 = 1$

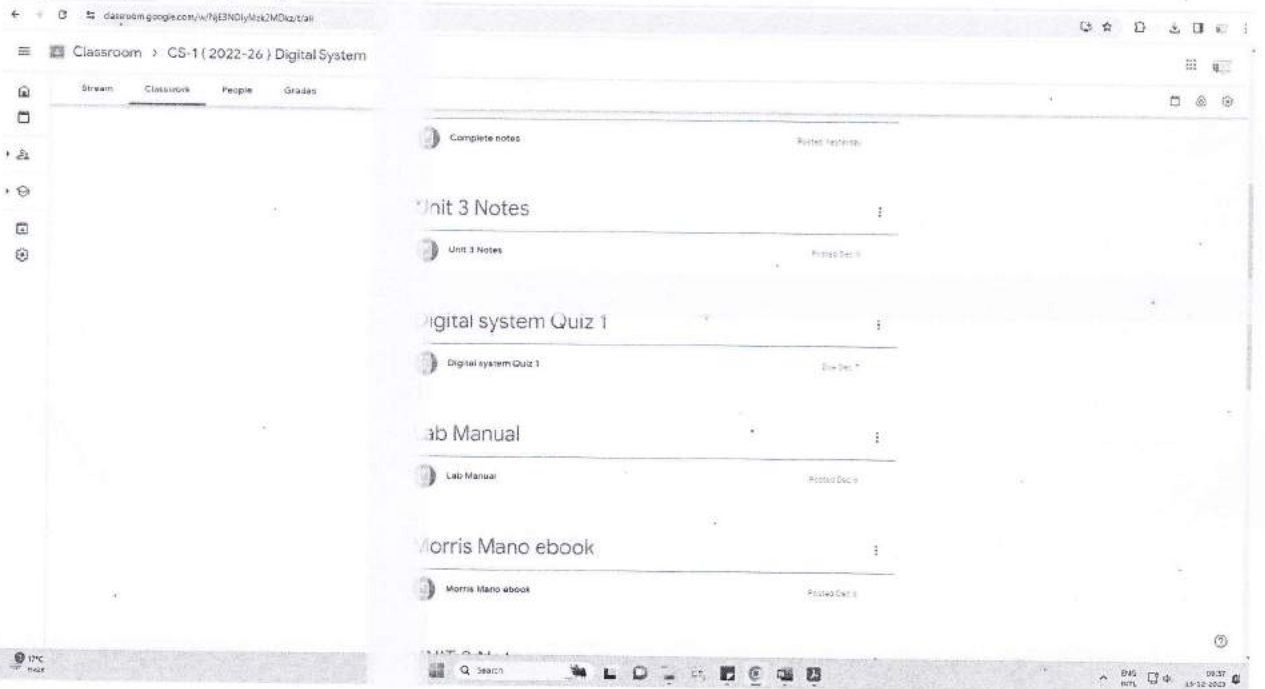
By Poisson's distribution -
 $P[\text{exactly two will be defective}] =$
 $P[X = 2] = \frac{e^{-1} (1)^2}{2!}$
 $= \frac{e^{-1} \cdot 1}{2 \times 1}$



5. EMI (Lab Quiz / Assignment)

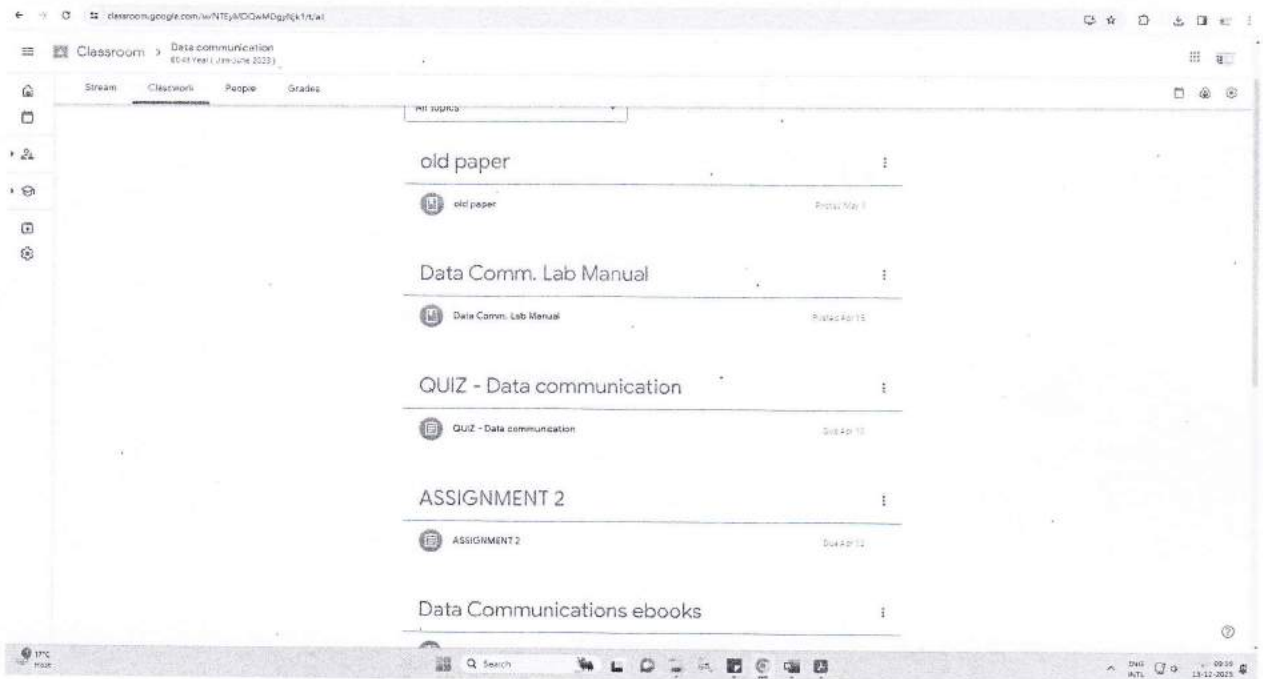



6. Digital System (Quiz)



7. Data Communication (Quiz / Assignment)




8. ADA (MST)


41858

INSTITUTE: <input checked="" type="checkbox"/> IST <input checked="" type="checkbox"/> IP <input type="checkbox"/> IMR		INSL CODE: 0818	COURSE: CSE	DATE: 06/04/23				
EXAM: MST <input checked="" type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> THEORY <input type="checkbox"/> PRACTICAL <input type="checkbox"/>		SESSION (Odd/Even) 20.22, 20.25						
NAME: Himanshu Verma		ENROLLMENT 0818 CSE 11095						
BRANCH: CSE		YEAR: II	SEMESTER: IV	SECTION: CSE 2				
SUB. NAME: ADA		SUBJECT CODE: CS-402						
Q. NO.	1	2	3	4	5	6	7	8
	A	B	A	B	A	B	A	B
MARKS								
MAX. MARKS:	MARKS OBTAINED:		IN WORDS:					
NAME & SIGN. INVIGILATOR / INTERNAL				NAME & SIGN. VALUER / INTERNAL				

NOTE: Start Writing From Here

PART - A

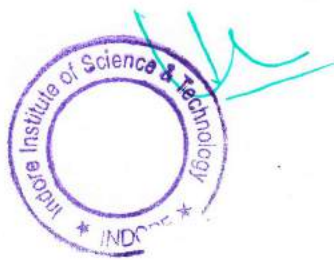
Ques. 1.

ASYMPTOTIC NOTATION




Asymptotic Notations are the notations that are used to represent complexities. These notations, depending upon the cases are classified in five types. Every notation has its own symbol.

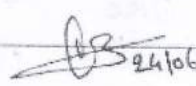

NOTATIONS →

- BIG OH [O]
- BIG OMEGA [Ω]
- THETA [Θ]
- LITTLE OH [o]
- LITTLE OMEGA [ω]



9. Analog Circuit (MST)




①

INSTITUTE: <input checked="" type="checkbox"/> IST <input type="checkbox"/> IIP <input type="checkbox"/> IMR		INST. CODE: 0818	Course: B.Tech	DATE: 24/6/23				
EXAM: MST-I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/> THEORY <input checked="" type="checkbox"/> PRACTICAL <input type="checkbox"/>		SESSION: (Odd/Even) 20..22..20..23..						
NAME: SANJANA SEN		ENROLLMENT 0818 EC211052						
BRANCH: EC	YEAR: 2023	SEMESTER: IV	SECTION: EC					
SUB. NAME: Analog Circuit		SUBJECT CODE: EC-405						
Q.NO.	1	2	3	4	5	6	7	8
	A	B	A	B	A	B	A	B
MARKS								
MAX. MARKS: 20	MARKS OBTAINED: 14		IN WORDS: one four					
NAME & SIGN. INVIGILATOR / INTERNAL				NAME & SIGN. VALUER/EXTERNAL				
 24/6								

NOTE : Start Writing From Here

PART - A

Q2. Write short notes on, (i) slew rate & its effect on OPAMP

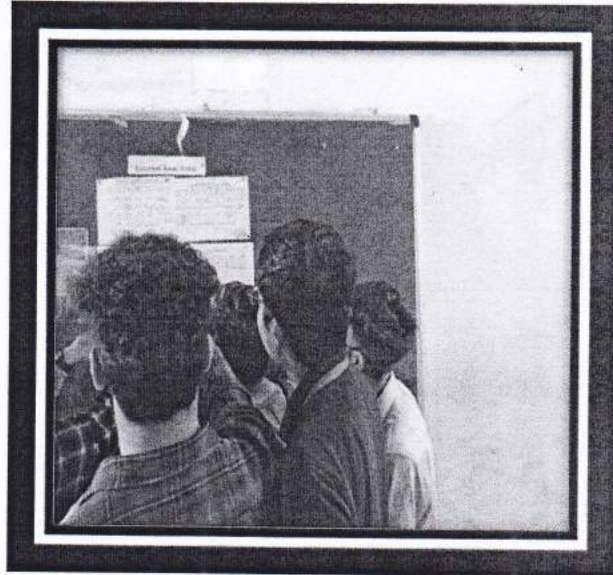
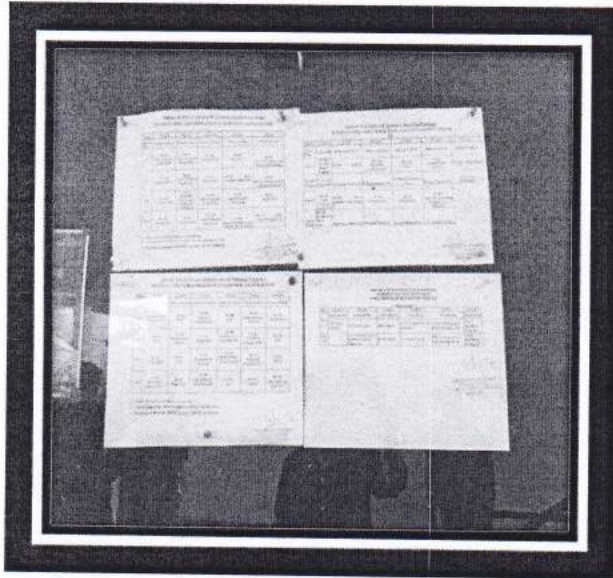
(ii) VCO

(i) Slew rate \Rightarrow Slew rate can be describe as the rate of change of output voltage of the signal over a each unit of time. It is denoted by S. & its value can be go from lower to higher. In op-amp it is used to identify the highest input frequency



Displaying all the assessment marks and Timetables on notice board of the Institute.

Display of External / Internal Timetable on Notice Board



University Notice for display internal marks.

