

2.5.1 - Mechanism of internal assessment is transparent and robust in terms of frequency and mode. Write description within 200 words.

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UG – Ordinance

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL

Established under Act No. 13 of 1998

Ordinance No.4 (C)

(Section 40 (1))

Ordinance for Bachelor of Technology 4 year Degree course

(For the Candidates admitted in 1st year on and after July, 2017)

(Under Choice Based Grading System applicable from July, 2017)

- 1.0 The first degree in Technology of four-year (eight semester) course, hereinafter called 4-YDC, shall be designated as BACHELOR OF TECHNOLOGY, in respective Branch.
- 1.1 The studies and examinations of Bachelor of Technology course (Approved by All India Council for Technical Education, New Delhi) shall be on the basis of Marks-Cum-Credit system but semester wise and final evaluation shall be by grading system in accordance with the ordinance No. 30, "Choice Based Grading System hereinafter referred as Ord. 30"
- 1.2 The studies and examinations of these B.Tech. courses shall be on the basis of Marks-Cum-Credit system but semester wise and final evaluation shall be by grading system in accordance with the ordinance No. 30, "Choice Based Grading System" hereinafter referred as Ord.30.
- 1.3 This Ordinance shall also be applicable to 4-Year Part-time B.Tech. Course, which are approved by the State Government of Madhya Pradesh.
- 2.0 **ADMISSIONS**
- 2.1 Minimum qualification for admission to the first year B.Tech. shall be the qualifying Higher Secondary School Certificate Examination (10+2) scheme with Physics, Chemistry and Mathematics (also securing pass marks in these three subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University.
- 2.2 Candidates who have qualified the Diploma course in related branch of Technology from M.P. Board of Technical Education, Bhopal or equivalent shall also be eligible for admission to first semester of B.Tech. course.
- 2.3 Minimum qualification for direct admission to second year Bachelor of Technology Course termed as Lateral Entry shall be as per the prevalent norms of the Government of Madhya Pradesh.



- 2.4 Non-Resident Indian (N.R.I.) candidates shall also be eligible for admission to B.Tech. in accordance with directives of the Government of Madhya Pradesh, provided they satisfy the criterion of clause 2.1 above.
- 2.5 The admissions to B.Tech. course shall be governed by the rules of the technical education and training department government of Madhya Pradesh Bhopal and/ or any other competent authority of the state government of Madhya Pradesh.

3.0 EXAMINATIONS

- 3.1 There will be one University Examination at the end of each semester. These examinations will be designated as follows:

3.1(a) During First Year

- First Semester B.Tech., Exam, Second Semester B.Tech., Exam

3.1(b) During Second Year

- Third semester B.Tech. Exam, Fourth semester B.Tech. Exam

3.1(c) During Third Year

- Fifth semester B.Tech. Exam, Sixth semester B.Tech. Exam

3.1(d) During fourth Year

- Seventh semester B.Tech. Exam, Eighth semester B.Tech. Exam

- 3.2 The semester examination will generally be held in Nov-Dec. and April-May in each year.

- 3.3 There will be a full examination at the end of each semester consisting of end semester of theory and practical. The duration of examination period normally should not exceed 20 working days.

4.0 PROMOTION TO HIGHER SEMESTER AND YEAR

A candidate who has been admitted in the Technology course will be promoted to the higher class in accordance with the following rules:

- 4.1 (a) A candidate who has taken admission in A-B Group and has appeared in the examination of odd semester of a particular year, will automatically be promoted to even semester of that year irrespective of failing in any number of subjects of previous semester.
- (b) A candidate who has taken admission in even semester under B-A Group and has appeared in the examination of even semester, will automatically be promoted to next applicable odd semester irrespective of failing in any number of subjects of previous semester.



- Note:** The candidate who seeks admission in odd semester of an academic year is said to be in A-B group, while, a candidate who seeks admission in even semester of an academic year is said to be in B-A group. i.e. a Candidate of A-B Group will take admission generally in July; whereas, candidate of B-A Group will take admission generally in January in the relevant academic year.
- 4.2 For the award of degree minimum Cumulative Grade Point Average (CGPA) required is 5.0.
- 4.3 To pass a particular subject of the course the minimum required grade is D. However, the candidate should also separately score minimum of grade D in end semester examinations of theory and practical parts of the subject. For practical examinations one external examiner from outside the institute shall always be there.
- 4.4 A candidate who fails to score minimum of grade D in more than five subjects (Theory and Practical of the same subject shall be treated as two subjects) in a particular year, shall not be admitted to the next higher year.
- 4.5 Further, a candidate shall not be admitted in the fifth or higher semester classes unless he/she has fully passed the first year examination with minimum of CGPA of 5.0. Likewise a candidate shall not be admitted in seventh or higher semester classes unless he/she has fully passed first and second year examinations with minimum CGPA of 5.0.
- 4.6 If a candidate has passed all the subjects of an applicable year but has failed to score a minimum CGPA of 5.0 as per the requirement of rule 4.2 and 4.5 above, such a candidate shall be permitted to improve requisite grade point by reappearing in maximum of three theory/practical subjects, in the ensuing examination (theory and practical of a subject shall be treated as separate subjects.)
- 4.7 Other than the provision of rule 4.6 above, a candidate shall not be permitted to reappear in that examination, for improvement of division/marks or for any other purpose.
- 5.0 AWARD OF CREDITS AND GRADES**
- 5.1 Each course, along with its weightage in terms of units and equivalent credits, shall be recommended by the concerned Board of Studies and shall be approved by the standing committee of Academic Council



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and the Executive Council. Only approved courses can be offered during any semester.

- 5.2 A student shall be continuously evaluated for his / her academic performance in a subject through tutorial work, practical, home assignment, mid-semester test, field work, seminars, quizzes, end-semester examinations and regularity, as proposed by respective Board of Studies and approved by standing committee of Academic Council and Executive Council of the University.
- 5.3 The distribution of weightage /marks for each component shall be decided by the respective of Board of Studies and approved by standing committee of Academic Council and Executive Council of the University subject to such stipulation as given under:

(a) **Theory Block**

i.	Quizzes, assignments and regularity	10%
ii.	Mid – semester test -	20%
iii.	End – semester examination-	70%
Total		100%

(b) **Practical Block**

i.	Lab work and performance, quizzes, assignments and regularity -	40%
ii.	End – semester examination-	60%
Total		100%

- 5.4 Practical training, and project work shall be treated as practical subjects.
- 5.5 In each semester, the institute will be required to conduct at least two mid semester tests for theory block.
- 5.6 Each student, registered for a course, shall be awarded grade by the concerned faculty / faculties for the specific subject/paper. The grades awarded to a student shall depend upon his continuous evaluation through performance in various examinations, assignments, quizzes, laboratory work, class work, mid semester test and regularity. The grades to be used and their numerical equivalents are as under:

[Handwritten signature]



Choice Based Grading System

Grade	%Marks range (based on absolute marks system)	Grade Point	Description of performance
A ⁺	91-100	10	Outstanding
A	81-90	9	Excellent
B ⁺	71-80	8	Very Good
B	61-70	7	Good
C ⁺	51-60	6	Average
C	41-50	5	Satisfactory
D	31-40	4	Marginal
F	30 & below	0	Fail.
I		0	Incomplete.
W		0	Withdrawal

5.7 The Semester Grade Points Average (SGPA) and Cumulative Grade Point Average (CGPA) shall be calculated as under:-

$$SGPA = \frac{\sum_{i=1}^n c_i p_i}{\sum_{i=1}^n c_i}$$

Where c_i is the number of Credits offered in the i^{th} subject of a Semester for which SGPA is to be calculated, p_i is the corresponding grade point earned in the i^{th} subject, where $i = 1, 2, \dots, n$, are the number of subjects in that semester.

$$CGPA = \frac{\sum_{j=1}^m SG_j NC_j}{\sum_{j=1}^m NC_j}$$

here NC_j is the number of total Credits offered in the j^{th} semester, SG_j is the SGPA earned in the j^{th} semester, where $j = 1, 2, \dots, m$, are the number of semesters in that course.

5.8 The grade sheet at end of each even semester examination for students of A-B group (odd semester, for students of B-A group) shall also show CGPA till end of that semester. The final examination grade sheet at the end of final semester examination of the course shall also indicate CGPA, equivalent percentage marks and the division awarded, according to the rule as given in para 7.0 of this ordinance.




5.9 A candidate appearing in seventh semester after eighth semester (B-A group) will not be issued any Grade Sheet or Provisional Certificate after eighth semester until he has passed all the semesters.

6.0 CONDONATION OF DEFICIENCY

6.1 Deficiency up to five marks can be condoned to the best of the advantage of the student for passing the examinations. The deficiency can be condoned in not more than two subjects (theory and practical of the same subject shall be considered as two separate subjects, for the purpose of awarding grace marks).

6.2 A candidate securing minimum passing grades in all theory and practical papers but failing minimum CGPA of 5.0 shall be condoned by a margin of 0.01 CGPA.

6.3 The candidate whose distinction or first division is affected by 0.01 of CGPA shall be eligible for condonation of 0.01 CGPA on behalf of the Vice-Chancellor for which the candidate has to apply separately.

7.0 AWARD OF DIVISION

7.1 Division shall be awarded only after the eighth (Seventh semester for candidates of B-A group) and final semester examination based on integrated performance of the candidate for all the four years as per following details

CGPA Score	Divisions
$7.5 \leq \text{CGPA}$	First Division with Honours
$6.5 \leq \text{CGPA} < 7.5$	First Division
$5.0 \leq \text{CGPA} < 6.5$	Second Division

7.2 The conversion from grade to an equivalent percentage in a given academic program shall be according to the following formula applicable.

$$\text{Percentage marks scored} = \frac{\text{CGPA Obtained} \times 100}{10}$$

8.0 DURATION OF COURSE

8.1 There shall be at least fourteen weeks of teaching in every semester.

8.2 One hour of conduct in Lecturer (L) / Tutorial (T) / Practical (P) per week shall be equal to one Credit as allotted in the respective schemes.




8.3 A candidate may provisionally continue to attend next higher year, even if, the result of qualifying year / semester has not been declared. However, subsequently if he/she is not able to clear qualifying semester examination, the candidate cannot claim any right on the basis of his/her provisional admission.

8.4 The maximum duration of the course shall be eight years. However, for one mercy attempt the para 24.1.4 of the Ordinance No.12: "Examination General" shall be applicable.

9.0 MERIT LIST

9.1 Branch wise final merit list of first ten (10) candidates in the order of merit shall be declared by the University only after the main examination of the eighth and final semester for B.Tech. degree, on the basis of the integrated performance of all the four years. The merit list shall include the first ten candidates securing at least first division and passing all semesters in single attempts.

10.0 ATTENDANCE

10.1 Candidates appearing as regular students for any semester examination are required to attend 75 percent of the lectures delivered and the practical classes held separately in each subject of the course of study, provided that a short fall in attendance upto 10% and a further 5% can be condoned by the principal of the college and Vice-Chancellor of the University, respectively for satisfactory reasons.

11.0 MEDIUM OF INSTRUCTION AND EXAMINATION

11.1 The medium of instruction and examination shall be English throughout the course of study. But a student can opt for Hindi provided that the option for medium of instruction and examination shall be made at the starting of program and shall remain Hindi throughout the program. A student shall not be allowed to change the medium of instruction and examination during the course.

11.2 The subjects to be studied in different semester of Bachelor of Technology shall be as per the Schemes, approved by Board of Studies.

12.0 Improvement in CGPA

If a student fails to secure CGPA 5.0 at the end of VIII semester. All such candidates can improve their C.G.P.A. by re-appearing in maximum three subjects theory/practical taken from 5th to 8th semester

Handwritten signature
REGISTRAR 8-3-18
RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
BHO PAL

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PG - Ordinance

**RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
BHOPAL**

Established under act No. 13 of 1998

Ordinance No. 8 (A)

(Under Section 40 (1))

Ordinance for degree in Master of Engineering/Technology/Master of Architecture
(M.E./M.TECH./M.Arch.)

(For the Candidates admitted in 1st year on and after July, 2010)

(Under Credit Based Grading System applicable from July, 2010)

(Approved on 16th March 2011)

- 1.0 This ordinance shall be applicable to candidates admitted in First Year on & after 1st July 2010 in Master of Engineering/Technology/Master of Architecture.
- 1.1 The studies and examinations of M.E./ M.TECH./ M.Arch. course shall be on the basis of Marks- Cum - Credit system but semester wise and final evaluation shall be by grading system in accordance with the ordinance No. 30, "Credit Based Grading System" hereinafter referred as Ord.30.
- 2.0 **ADMISSIONS**
- 2.1 Every applicant for admission to M.E./M.Tech./M.Arch., first semester shall have passed B.E./B. Tech./B.Arch. or equivalent examination approved by the AICTE in appropriate branch with at least 55% marks in the aggregate. Candidates belonging to SC/ST categories will get relaxation as per the norms of State Government of Madhya Pradesh.
- 2.2 For full time courses applicants possessing valid GATE score shall be given preference over to those candidates who do not possess GATE score.
- 2.3 Full time sponsored and all part- time candidates, after passing the qualifying examination, must have at least two years of experience in the relevant field from recognized organizations.
- 2.4 The admissions to M.E./ M.Tech./ M.Arch. courses shall be governed by the rules of the Technical Education and Skill Development Department, Government of Madhya Pradesh, Bhopal and / or any other competent authority authorised by the State Government of Madhya Pradesh for this purpose.



3.0 EXAMINATIONS

3.1 The Post Graduate courses in Engineering/Technology/Architecture leading to the Degree of Masters of Engineering / Technology/Architecture (M.E./M.Tech./M.Arch.) of the university shall be divided into four semesters in the case of full time courses and six semesters in the case of part time courses. Each semester would be approximately of six months duration including vacation/preparatory leave/examination/industrial training etc.

3.2 There shall be University Examinations at the end of each semester. These examinations shall be named as:

- (a) M.E./M.Tech./M.Arch. First Year
 - First semester -I semester
 - Second semester -II semester
- (b) M.E./M.Tech./M.Arch. Second Year
 - Third Semester -III semester
 - Fourth semester -IV semester
- (c) M.E./M.Tech./M.Arch. Third Year
(Only for part time courses)
 - Fifth semester -V semester
 - Sixth semester -VI semester

3.3 The semester examination will generally be held in Nov-Dec. and April-May in each year.

3.4 The Fourth semester in the case of full time course and sixth semester in the case of part time course is the semester for project. During this semester the candidate shall devote himself for the research work, in connection with any of the aspects of technology relevant to the course selected, and assigned to him/her by the Head of the Department concerned in the respective college. Prior to submission of dissertation, candidate shall present a pre-submission seminar on his/her work. At the end of the semester the candidate shall submit three typed or printed copies of the dissertation written by him/her to the university through the Director/Principal of the college. The dissertation should be accompanied by the certificate from the Head of the Department and the project supervisor to the effect that it embodies actual work by the



candidate and that the work has not been submitted earlier in part or full for the award of any other degree.

3.5 The candidate shall be permitted to appear at the semester examination provided he/she has successfully prosecuted a course of study in the UTD or in an affiliated college for that semester in the concerned course, with stipulated attendance as mentioned in para 12 of this ordinance.

3.6 A candidate who has failed in any subject of a semester shall be permitted to reappear in that subject in subsequent examination, subject to conditions given at para 10.3 of this ordinance.

4.0 PROMOTION TO HIGHER SEMESTER AND YEAR

A candidate who has been admitted in the Master of Engineering/Technology/Master of Architecture course will be promoted to the higher class in accordance with the following rules:

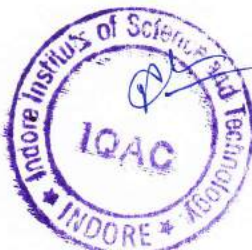
4.1 For the award of degree minimum Cumulative Grade Point Average (CGPA) required is 5.0.

4.2 To pass a particular subject of the course the minimum required grade is D. However, the candidate should also separately score minimum of grade D in end semester examinations of theory and practical parts of the subject. For practical examinations one external examiner from outside the institute shall always be there.

4.3 A candidate who fails to score minimum of grade D in more than two subjects (Theory and Practical of the same subject shall be treated as two subjects) in a particular year, shall not be admitted to the next higher year.

4.4 The result of fourth and final semester for full time candidates and sixth and final semester for part-time candidates shall be declared only if the candidates has fully cleared all the previous semesters.

4.5 If a candidate has passed all the subjects of the course but has failed to score a minimum CGPA of 5.0 as per the requirement of rule 4.1 above, such a candidate shall be permitted to improve requisite grade point by reappearing in maximum of two theory /practical, subjects chosen from subjects of first to third semesters for full time candidates and first to fifth semesters for



part time candidates in the ensuing examination. Theory and practical of a subject shall be treated as separate subjects.

- 4.6 Other than the provision of rule 4.5 above a candidate shall not be permitted to reappear, in the papers which he/she has cleared, for improvement of division/marks or for any other purpose.
- 4.7 A candidate may provisionally continue to attend next higher year, even if, the result of qualifying year / semester has not been declared. However, subsequently if he/she is not able to clear qualifying semester examination, the candidate cannot claim any right on the basis of his/her provisional admission.

5.0 AWARD OF CREDITS AND GRADES

- 5.1 Each course, along with its weightage in terms of units and equivalent credits, shall be recommended by the concerned Board of Studies and shall be approved by the Standing Committee of Academic Council and the Executive Council. Only approved courses can be offered during any semester.
- 5.2 A student shall be continuously evaluated for his / her academic performance in a subject through tutorial work, practicals, home assignments, mid-semester tests, field work, seminars, quizzes, end-semester examinations and regularity, as proposed by respective Board of Studies and approved by Standing Committee of Academic Council and Executive Council of the University.
- 5.3 The distribution of weightage /marks for each component shall be decided by the respective of Board of Studies and approved by Standing Committee of Academic Council and Executive Council of the University subject to such stipulation as given under:

(a) Theory Block

- | | |
|--|-----|
| i. Quizzes, assignments and regularity | 10% |
| ii. Mid – semester tests - | 20% |
| iii. End – semester examination- | 70% |

Total	100%
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(b) Practical Block

i.	Lab work and performance, quizzes, assignments and regularity -	40%
ii.	End – semester examination-	60%
Total		100%

5.4 Project work shall be treated as practical subject.

5.5 In each semester, the institute will be required to conduct at least two mid semester tests for theory block.

5.6 Each student, registered for a course, shall be awarded grade by the concerned faculty / faculties for the specific subject/paper. The grades awarded to a student shall depend upon his continuous evaluation through performance in various examinations, assignments, quizzes, laboratory work, class work, mid semester tests and regularity. The grades to be used and their numerical equivalents are as under :

Credit Based Grading System

Grade	%Marks range (based on absolute marks system)	Grade Point	Description of performance
A ⁺	91-100	10	Outstanding
A	81-90	9	Excellent
B ⁺	71-80	8	Very Good
B	61-70	7	Good
C ⁺	51-60	6	Average
C	41-50	5	Satisfactory
D	40 Only	4	Marginal
F	below 40	0	Fail.
I		0	Incomplete.
W		0	Withdrawal



- 5.7 The Semester Grade Points Average (SGPA) and Cumulative Grade Point Average (CGPA) shall be calculated as under:-

$$SGPA = \frac{\sum_{i=1}^n c_i p_i}{\sum_{i=1}^n c_i}$$

Where c_i is the number of credits offered in the i^{th} subject of a Semester for which SGPA is to be calculated, p_i is the corresponding grade point earned in the i^{th} subject, where $i = 1, 2, \dots, n$, are the number of subjects in that semester.

$$CGPA = \frac{\sum_{j=1}^m SG_j NC_j}{\sum_{j=1}^m NC_j}$$

here NC_j is the number of total credits offered in the j^{th} semester, SG_j is the SGPA earned in the j^{th} semester, where $j = 1, 2, \dots, m$, are the number of semesters in that course.

- 5.8 The grade sheet at the end of each even semester examination shall show CGPA till the end of that semester. The final examination grade sheet at the end of final semester examination of the course shall also indicate CGPA, equivalent percentage marks and the division awarded, according to the rule as given in para 7.0 of this ordinance .
- 6.0 **CONDONATION OF DEFICIENCY**
- 6.1 One grace mark will be given to the candidate who is either failing in any semester or missing distinction/ first division by one mark, on behalf of the Vice-Chancellor in the M.E./ M.TECH./ M.Arch. examination.
- 7.0 **AWARD OF DIVISION**
- 7.1 Division shall be awarded only after the fourth (sixth for part time course) and final semester examination based on integrated performance of the candidate for all the two(three for part time course) years as per following details



CGPA Score	Divisions
$7.5 \leq \text{CGPA}$	First Division With Honours
$6.5 \leq \text{CGPA} < 7.5$	First Division
$5.0 \leq \text{CGPA} < 6.5$	II Division

- 7.2 The conversion from grade to an equivalent percentage in a given academic program shall be according to the following formula applicable

$$\text{Percentage marks scored} = \text{CGPA} \times 10$$

8.0 POST GRADUATE DIPLOMA

- 8.1. A candidate on successfully completion of the first three semesters of full time course or the first five semesters of part time course, with minimum CGPA of 5.0, shall be eligible for the award of a Post Graduate Diploma in Engineering if he/she withdraws from course or fails to submit his/her project report within the maximum duration of the course. The grade and division shall be assigned in Post Graduate Diploma as per the scales laid down in relevant Clauses of this Ordinance.
- 8.2 A candidate who possesses a Post Graduate Diploma in Engineering of the university shall be eligible for admission to the fourth semester in case of full time and six semester in case of part time for the purpose of completing the course, leading to the Master's Degree in Engineering within maximum duration of this course as per para 10.3 of this Ordinance, provided that immediately after the declaration of the results of the final semester examinations and before conferment of the Degree of (M.E./M.TECH.) the candidate shall surrender to the university the Post graduate Diploma he/she possesses.



9.0 READMISSION

- 9.1 A candidate who has discontinued the course during any semester may, on the recommendation of the Director/Principal of the college, be permitted to take re-admission to the course at the beginning of the semester concerned in a subsequent year, provided that the duration of course for such readmitted candidate shall be counted from the date of his/her first admission.

10.0 DURATION OF COURSE

- 10.1 There shall be at least fourteen weeks of teaching in every semester.
- 10.2 One hour of conduct in Lecture (L) / Tutorial (T) / Practical (P) per week shall be equal to one credit as allotted in the respective schemes.
- 10.3 The maximum duration of the course shall be Five years in the case of full time candidates and seven years in the case of part time candidates. However, for one mercy attempt the para 24.1.4 of the Ordinance No.12: "Examination General" shall be applicable.

11.0 MERIT LIST

- 11.1 In the notification declaring the results of the final semester examination for the Degree of M.E./ M.Tech./ M.Arch. , the names of the first candidate in order of merit in each branch shall be notified by the university, separately, for full time and part time courses, securing at least first division and passing all semester examinations in single attempt.

12.0 ATTENDANCE

- 12.1 Candidates appearing as regular students for any semester examination shall be required to attend at least 75% of lecturers delivered and of the practicals held, separately in each paper, provided that a short fall in attendance up to 10% and 5% can be condoned by the Director/Principal of the College and Vice Chancellor of Rajiv Gandhi Proudhyogiki Vishwavidyalaya, respectively, for satisfactory reasons.



13.0 MEDIUM OF INSTRUCTION AND EXAMINATION

- 13.1 The medium of instruction and examination shall be English throughout the course of study.

Registrar
Rajiv Gandhi Pradyogiki Vishwavidyalaya
Bhopal



Exclusive Exam Cell Order

Indore Institute of Science & Technology, Indore

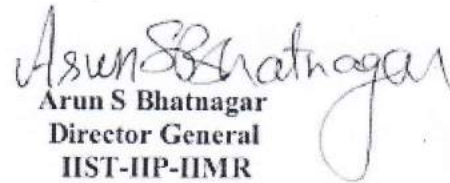
Date: 04.11.2022

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)	Senior Superintendent
02. Mr. T.S. Arora	Centre Superintendent
03. Mr. Shravan Kumar Namdeo	Dy. Superintendent
04. Mr. Rahul Gupta	Dy. Superintendent
05. Mr. Anshul Pandey	Permanent Invigilator
06. Mr. Rajesh Tiwari	Permanent Supporting Staff
07. Mr. Sachin Mahajan	Permanent Supporting Staff
08. Mr. Manoj Mehra	Supporting Staff
09. Mr. Sanjay Dubey	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/e 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



Transparent in Evaluation System

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]

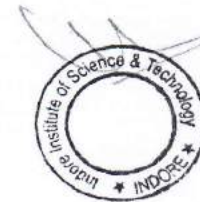
FOR DEGREE PROGRAMMES AND POST GRADUATE PROGRAMMES

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



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	06/01/2023	Good Friday	07/04/2023
Sant Ravidas Jayanti	05/02/2023	Dr. Ambedkar Jayanti	14/04/2023
Maha Shivratri	18/02/2023	Parshuram Jayanti	22/04/2023
Holi	08/03/2023	Buddha Purnima	05/05/2023
Gudi Padwa	22/03/2023	Bisramunda punyatithi	09/06/2023
Ram Navami	30/09/2022	Id U Juha	29/06/2023

Local holiday as per notified by District Administration.

Dr. Keshav Patidar
Principal

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
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
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
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			
2 nd Year - 3 rd Sem. & 3 rd Year - 5 th Sem.		1 st August 2022	
4 th Year - 7 th Sem.		4 th July 2022	
Last date for Semester Registration			
2 nd Year - 3 rd Sem. & 3 rd Year - 5 th Sem.		08 th Aug., 2022	
4 th Year - 7 th Sem.		11 th July, 2022	
Attendance			
Display of 1 st short attendance list intimation to Parents After 30 days from the Commencement of Classes			
Display of 2 nd short attendance list intimation to Parents After 60 days from the Commencement of Classes			
Internal Assessment			
Centralized MST-I			
3 rd & 5 th Sem. (Theory & Practical)		13 th - 17 th Sept. 2022	
7 th Sem. (Theory & Practical)		22 nd - 27 th Aug. 2022	
Display of MST-I Result 3 rd & 5 th Sem. on 22 nd Sept. 2022 and 7 th Sem. on 2 nd Sept. 2022			
Centralized MST-II			
3 rd & 5 th Sem. (Theory & Practical)		18 th - 22 nd Oct. 2022	
7 th Sem. (Theory & Practical)		17 th - 22 nd Oct. 2022	
Display of MST-II Result 3 rd , 5 th & 7 th Sem. on 02 nd 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)			
Aparim Pragma-2022 (Inter School Tournament)			26 th - 30 th Sept., 2022*
Institute level (Inter Branch)			21 st - 26 th Nov., 2022*
End of Teaching			
3 rd & 5 th Sem. 30 th Nov. 2022 and 7 th Sem. 16 th Nov. 2022			
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			
3 rd & 5 th Sem. 13 th Nov. 2022 and 7 th Sem. till 13 th 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)

Holiday	Date	Holiday	Date	Remarks
Id U Jaha	10/07/2022	Dussehra	05/10/2022	Deepavali Vacation From 24 th Oct. to 26 th Oct. 2022
Moharum	09/08/2022	Milad Un Nabi	08/10/2022	
Raksha Bandhan	11/08/2022	Valmiki Jayanti	09/10/2022	Local holiday (Girgaon Chhatris) on 31/08/2022 as per notified by District Administration
Independence Day	15/08/2022	Gurunank Jayanti	08/11/2022	
Jainmasthami	19/08/2022	Birsa Munda Jay.	15/11/2022	
Gandhi Jayanti	02/10/2022	X-Mas	25/12/2022	

Dr. Keshav Patidar
Principal

Shri Arun S Bhatnagar
Director General

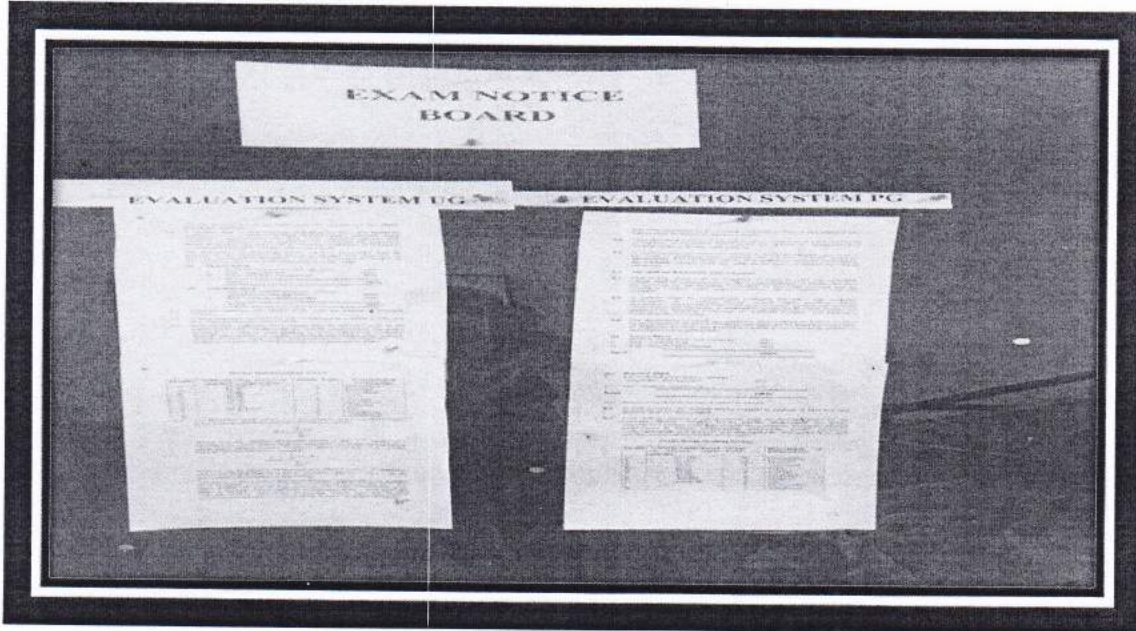


Mention in Scheme provided by Affiliating University

Rajiv Gandhi Pradyogiki Vishwavidyalaya, Bhopal
New Scheme of Examination as per AICTE Flexible Curricula
Bachelor of Technology (B.Tech.) [Electronics & Communication Engineering]
For batches admitted in July, 2020 (w.e.f. July, 2021)

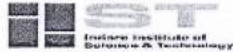
S.No.	Subject Code	Category	Subject Name	Maximum Marks Allotted					Total Marks	Contact Hours per week			Total Credits
				Theory			Practical			L	T	P	
				End Sem.	Mid Sem. Exam.	Quiz/ Assignment	End Sem.	Term work Lab Work & Sessional					
1.	BT301	BSC-5	Mathematics-III	70	20	10	-	-	100	3	1	-	4
2.	EC302	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	Evaluation of 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	16	2	14	24
9.	BT308	MC	Indian Constitution	Non-credit course									
			NSS/NCC										

Display Evaluation System on Notice Board



Mention 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



July – Dec 2022 –III Year MST-II Notice for students.



Indore Institute of Science & Technology

HST/Nov.-22/02

Academic Year 2022-23

Date: 09.11.2022

NOTICE

Mid - Semester Tests (MST-II) of 3rd Year

Dear All,


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

Dates for MST-II (Theory)

MST-II	Year & Sem.	Date
Theory	3 rd year (5 th Sem.)	23 rd (Wednesday) & 24 th (Thursday) Nov., 2022

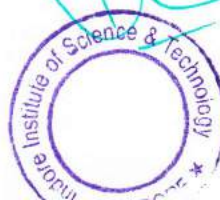
1. It is mandatory for all the eligible students to appear and perform in the MST examination.
2. MST is of 20 Marks.
3. The marks obtained in the MST will be uploaded to the University portal.
4. Questions in the MST-II exam will be from remaining units covered after MST-I.
5. Ten Marks towards Quiz & 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
HST, Indore

C.C.to:-

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



July – Dec 2022 – I Year MST-I Notice for students

IIST/Dec.-22/02



Indore Institute of Science & Technology

Academic Year 2022-23

Date: 09.12.2022

NOTICE

Mid – Semester Tests (MST-I) of 1st 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 & Sem.	Date	Time
Theory	1 st year (1 st Sem.)	28/12/2022 (Wednesday)	01:30 PM to 03:30 PM
		29/12/2022 (Thursday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM
		30/12/2022 (Friday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM

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 and half 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 & Staff
4. Exam Dept.
5. Registrar Office, 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record

Green Address Card

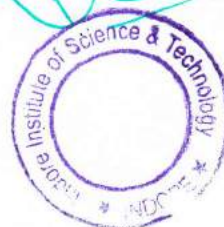
Opp. IIM(Indore), Kori Pathampur Road, Rau, Indore (M.P.) 453331

☎ 073-267 3000 / 3000 / 4000 / 4000 | ☎ 073-267 3020 | ☎ 073-267 3020 | ☎ 073-267 3020 | ☎ 073-267 3020

www.indoreiist.edu.in

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July – Dec 2022 – II Year MST-II Notice for students.



Indore Institute of Science & Technology

IIST/Dec.-22/04

Academic Year 2022-23

Date: 10.12.2022

NOTICE

Mid – Semester Tests (MST-II) of 2nd Year

Dear All,


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

Dates for MST-II (Theory)

MST-II	Year & Sem.	Date	Paper details
Theory	2 nd year (3 rd Sem.)	26/12/2022 (Monday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM
		27/12/2022 (Tuesday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM
		28/12/2022 (Wednesday)	10:00 AM to 12:00 PM

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-II exam will be from remaining units covered after MST-I.
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 & Staff
4. Exam Dept.
5. Registrar Office, 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record



July – Dec 2022 – Revised II Year MST-II Notice for Students



**Indore Institute of
Science & Technology**

IIST/Dec.-22/06

Academic Year 2022-23

Date: 22.12.2022

Revised

NOTICE

Mid - Semester Tests (MST-II) of 2nd Year

Dear All,


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

Dates for MST-II (Theory)

MST-II	Year & Sem.	Date	Paper details
Theory	2 nd year (3 rd Sem.)	26/12/2022 to 30/12/2022	10:00 AM to 12:00 PM

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-II exam will be from remaining units covered after MST-I.
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 & Staff
4. Exam Dept.
5. Registrar Office, 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record



July – Dec 2022 – Revised I Year MST-I Notice for students.



**Indore Institute of
Science & Technology**

IIST/Dec.-22/05

Academic Year 2022-23

Date: 22.12.2022

Revised

NOTICE

Mid – Semester Tests (MST-I) of 1st 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 & Sem.	Date	Time
Theory	1 st year (1 st Sem.)	04/01/2023 (Wednesday)	09:30 AM to 12:00 PM 01:00 PM to 03:30 PM
		05/01/2023 (Thursday)	09:30 AM to 12:00 PM 01:00 PM to 03:30 PM
		06/01/2023 (Friday)	09:30 AM to 12:00 PM

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 and half units of the respective subjects and MST-II will cover remaining units.
5. Ten Marks towards Quiz & Assignment is evaluated as follows:
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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



Jan - June 2023 – III- and IV-Year MST-I Notice for students.


Indore Institute of Science & Technology

IIST/Jan.-23/0 4f

Academic Year 2022-23

Date: 31.01.2023

NOTICE

Mid - Semester Tests (MST-I) of 3rd & 4th Year

Dear All,

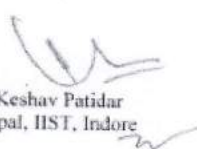
 This to inform you that the centralized MST-I for the session **Jan. to June, 2023** scheduled in offline mode as mention below:

Dates for MST-I (Theory)

MST-I	Year & Sem.	Date	Time
Theory	3rd & 4th Year	16/02/2023 (Thursday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM
		17/02/2023 (Friday)	10:00 AM to 12:00 PM 01:30 PM to 03:30 PM

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 and half units of the respective subjects and **MST-II** will cover remaining units.
5. Ten Marks towards Quiz & Assignment is evaluated as follows:
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 - 05 Marks for Quiz – 2 after/before MST-II
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 - 05 Marks for assignment.
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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 & Staff
4. Exam Dept.
5. Registrar Office, 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record



Jan - June 2023 – II Year MST-1 Notice for students.



**Indore Institute of
Science & Technology**

IIST/March-23/03

Academic Year 2022-23 (Even Sem.)

Date: 20.03.2023

NOTICE

Mid - Semester Tests (MST-I) of 2nd Year (4th Sem.)

Dear All,


This to inform you that the centralized MST-I for the session Jan. to June, 2023 scheduled in offline mode as mention below:

Dates for MST-I (Theory)

MST-I	Year/Sem.	Date
Theory	<u>2nd Year</u> <u>(4th Sem.)</u>	05 th (Wednesday), 06 th (Thursday) & 08 th (Saturday) April 2023.

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 and half 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
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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 & Staff
4. Exam Dept.
5. Registrar Office, 6. Account Dept., 7. Admin Dept., 8. DG Office, 9. Office Record

www.iistindore.com

Opp. HM (Indore), Rau-Pichampur Road, Rau, Indore (MP) - 453333
☎ 0771 250 2200 / 2201 / 2202 / 2203 / 2204 / 2205 / 2206 / 2207 / 2208 / 2209 / 2210 / 2211 / 2212 / 2213 / 2214 / 2215 / 2216 / 2217 / 2218 / 2219 / 2220 / 2221 / 2222 / 2223 / 2224 / 2225 / 2226 / 2227 / 2228 / 2229 / 2230 / 2231 / 2232 / 2233 / 2234 / 2235 / 2236 / 2237 / 2238 / 2239 / 2240 / 2241 / 2242 / 2243 / 2244 / 2245 / 2246 / 2247 / 2248 / 2249 / 2250 / 2251 / 2252 / 2253 / 2254 / 2255 / 2256 / 2257 / 2258 / 2259 / 2260 / 2261 / 2262 / 2263 / 2264 / 2265 / 2266 / 2267 / 2268 / 2269 / 2270 / 2271 / 2272 / 2273 / 2274 / 2275 / 2276 / 2277 / 2278 / 2279 / 2280 / 2281 / 2282 / 2283 / 2284 / 2285 / 2286 / 2287 / 2288 / 2289 / 2290 / 2291 / 2292 / 2293 / 2294 / 2295 / 2296 / 2297 / 2298 / 2299 / 2300 / 2301 / 2302 / 2303 / 2304 / 2305 / 2306 / 2307 / 2308 / 2309 / 2310 / 2311 / 2312 / 2313 / 2314 / 2315 / 2316 / 2317 / 2318 / 2319 / 2320 / 2321 / 2322 / 2323 / 2324 / 2325 / 2326 / 2327 / 2328 / 2329 / 2330 / 2331 / 2332 / 2333 / 2334 / 2335 / 2336 / 2337 / 2338 / 2339 / 2340 / 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2913 / 2914 / 2915 / 2916 / 2917 / 2918 / 2919 / 2920 / 2921 / 2922 / 2923 / 2924 / 2925 / 2926 / 2927 / 2928 / 2929 / 2930 / 2931 / 2932 / 2933 / 2934 / 2935 / 2936 / 2937 / 2938 / 2939 / 2940 / 2941 / 2942 / 2943 / 2944 / 2945 / 2946 / 2947 / 2948 / 2949 / 2950 / 2951 / 2952 / 2953 / 2954 / 2955 / 2956 / 2957 / 2958 / 2959 / 2960 / 2961 / 2962 / 2963 / 2964 / 2965 / 2966 / 2967 / 2968 / 2969 / 2970 / 2971 / 2972 / 2973 / 2974 / 2975 / 2976 / 2977 / 2978 / 2979 / 2980 / 2981 / 2982 / 2983 / 2984 / 2985 / 2986 / 2987 / 2988 / 2989 / 2990 / 2991 / 2992 / 2993 / 2994 / 2995 / 2996 / 2997 / 2998 / 2999 / 3000

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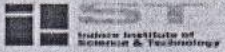
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Jan - June 2023 – III- and IV-Year MST-2 Notice for students.



Indore Institute of Science & Technology

IIST/April-23/0 Academic Year 2022-23 (Even Sem.) Date: 06.04.2023

NOTICE

Mid - Semester Tests (MST-II) of 3rd and 4th Year


Dear All,
This to inform you that the centralized MST-II for the session Jan. to June, 2023 scheduled in offline mode as mention below:

Dates for MST-II (Theory)

MST-II	Year/Sem.	Date
Theory	3rd Year & 4th Year	17 th (Monday), 18 th (Tuesday), 19 th (Wednesday) & 20 th (Thursday) April 2023

1. It is mandatory for all the eligible students to appear and perform in the MST examination.
2. MST is of 20 Marks.
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4. Questions in the MST-II exam will be from remaining units covered after MST-I.
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'Wishing you best wishes and good luck for the upcoming MST'



Dr. Keshav Patidar
Principal
IIST, Indore

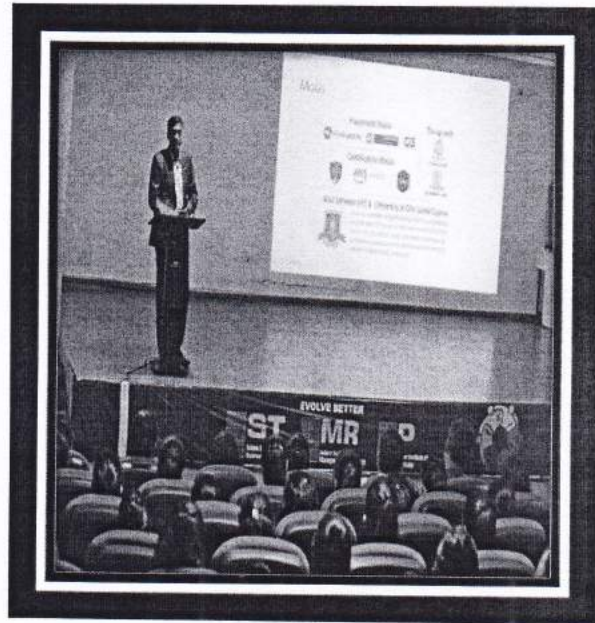
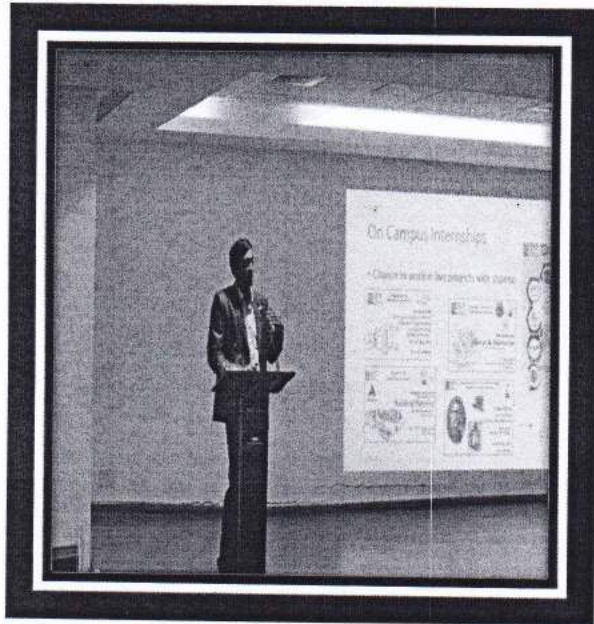
C.C.to:-

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

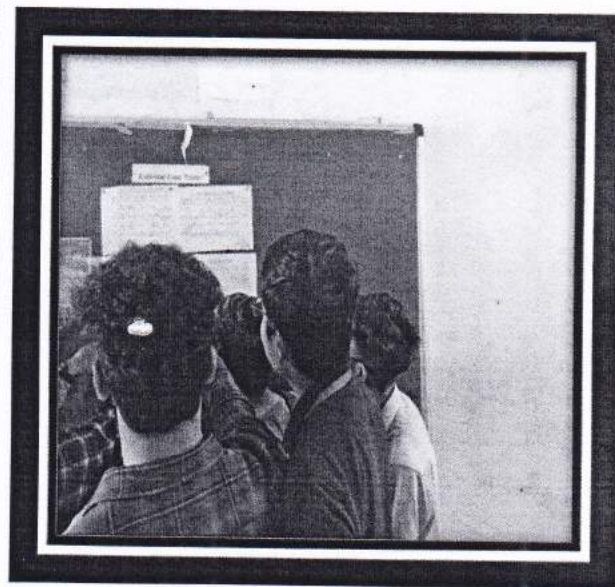
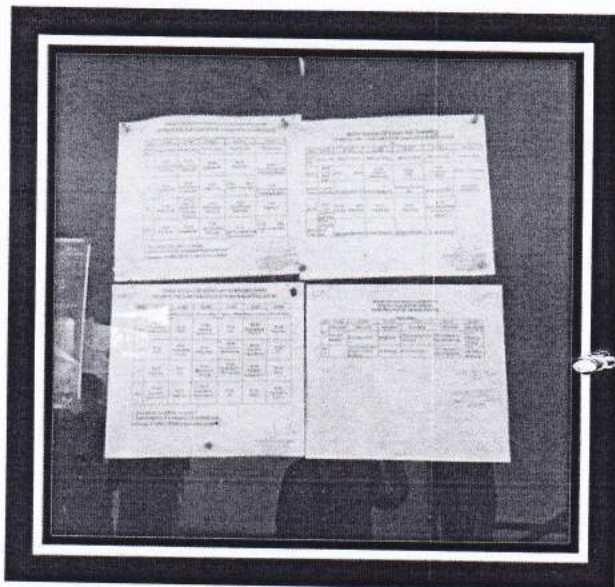
Opp. IIM(Indore), Rev. Pithampur Road, Rau, Indore (MP) - 453333
(E) 832 807 3000 / 3001 / 3002 / 4000 / 4001 | Fax: (0731) 40 1000 | Email: (0731) 40 1002 | IIST E-Cell: 1000 103 3000



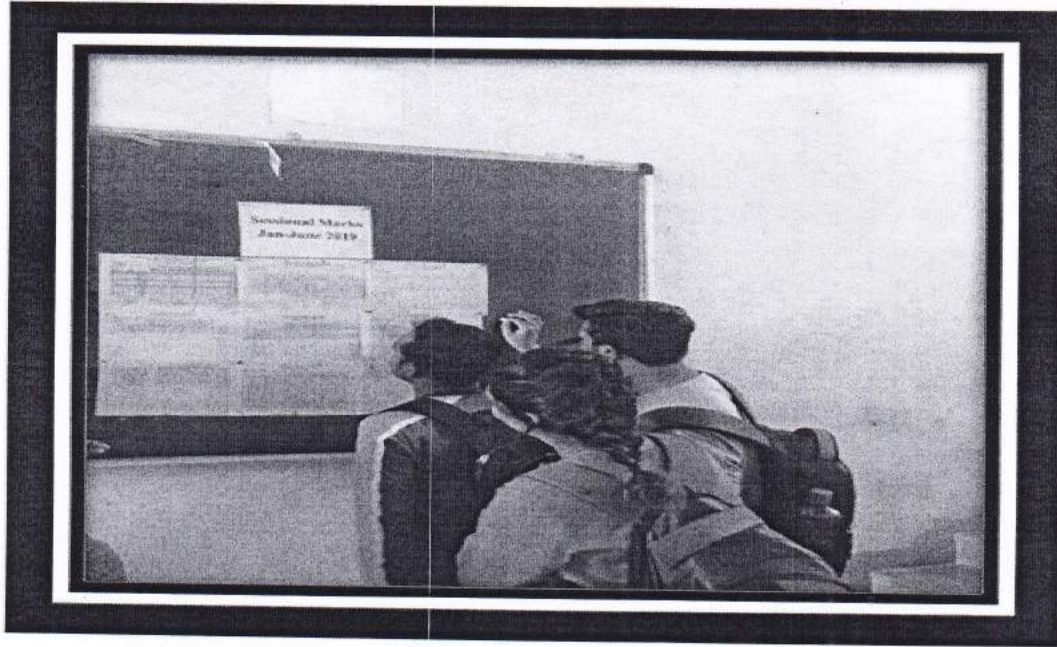
Inform during Induction Program



Display of External / Internal Timetable on Notice Board



University Notice for display internal marks.



**राजीव गांधी प्रौद्योगिकी विश्वविद्यालय, म.प्र.
एयर पोर्ट, वायपास रोड, भोपाल - 462033**

दूरभाष क. (0755) - 2734913

फैक्स (0755) - 2742006

क.एच-6/परीक्षा/राजाप्रोवि/2017/2413

भोपाल, दिनांक 07/10/2017

प्रति,

प्राचार्य/संचालक,
समस्त अभियांत्रिकीय/पारंपरी/ऑरिंटेशन महाविद्यालय,
राजीव गांधी प्रौद्योगिकी विश्वविद्यालय,
भोपाल, मध्य प्रदेश ।

विषय :- महाविद्यालय द्वारा छात्र - छात्राओं को दिने जाने वाले आंतरिक अंकों (सेमिनल मार्क्स) सम्बन्ध ।

राजीव गांधी प्रौद्योगिकी विश्वविद्यालय से संबद्ध महाविद्यालयों द्वारा छात्र - छात्राओं को दिने जाने वाले आंतरिक अंकों को विश्वविद्यालय के पोर्टल के माध्यम से प्रस्तुत किया जाता है, जिससे स्पष्ट रूप से देखा गया है कि महाविद्यालयों द्वारा कुटिलता एवं भ्रमपूर्ण होने के कारण पुनः पत्र के माध्यम से छात्रों के आंतरिक अंकों को पुनर्निश्चित अंक प्रदान कर विश्वविद्यालय को सन्तुष्टि दिने जाने हेतु निर्देशन किया जाता है, जिससे उचित कारणों का उल्लेख नहीं होता है ।

अतः संपरोक्ष के परिधि में निर्दिष्ट किया जाता है कि महाविद्यालय द्वारा छात्र - छात्राओं को दिने जाने वाले आंतरिक अंकों को पोर्टल के माध्यम से सही रूप से आंतरिक अंकों की हार्डकॉपी महाविद्यालय के सूचना पटल पर सत्यापन कर समस्त छात्रों को आवश्यक रूप से सूचित करने के अनुरोध है विश्वविद्यालय को प्रेषित करें । विश्वविद्यालय द्वारा छात्र - छात्राओं के आंतरिक अंकों के संशोधन को स्वीकार नहीं किया जाएगा, जिसका सम्पूर्ण जवाबदेही संस्था की होगी ।

माननीय कुलपति महोदय द्वारा अनुमोदित

A.K. Singh
परिष्ठा निदेशक
राजीव गांधी प्रौद्योगिकी विश्वविद्यालय
भोपाल ।
भोपाल, दिनांक 07/10/2017

पुष्पा. क. एच-6/परीक्षा/राजाप्रोवि/2017/2414

प्रतिनिधि :-

01. माननीय कुलपति महोदय/माननीय कुलपति महोदय के निज सचिव की ओर सूचनाएं ।
02. कुलसचिव, राजीव गांधी प्रौद्योगिकी विश्वविद्यालय, भोपाल ।

A.K. Singh
परिष्ठा निदेशक
राजीव गांधी प्रौद्योगिकी विश्वविद्यालय
भोपाल ।



External Observer Appointment from Affiliated University for more transparency



Rajiv Gandhi Pradyogiki Vishwavidyalaya, Bhopal
Nodal Centre, Indore
IPS Academy, Rajendra Nagar, A.B.Road, Indore (M.P.) 452 012
Telefax : 0731-4014701 E-mail : rgpv_nodal_indore@rgvu.nad

Ref: INC/Exams/Obs/2019

Date :31/10/2019

To,

Mr. Modan Lal Sami
9424078142

Subject : Appointment as an Observer.

Dear Sir,

It is my pleasure to appoint you as an observer for the forthcoming B.E./B.Pharm./MCA/B.Arch. Semester for Practical / Theory examinations commencing from 01st / 15th November 2019 at the examination centre (818) Indore Institute of Science and Technology in this connection you are requested to -

1. Visit the respective institute in advance , at least one day before commencement of the examination, for verifying the preparation for the examination as per instructions of RGPV.
2. Go through the rules of Conduct of Examinations and other important instructions & guidelines.
3. Record your observations daily in the " Observer's Diary/Register" kept in the examination control room of the institution. Take the counter signature of the Centre superintendent also.
4. Ensure the honorarium to the all concerned persons involved in the examination duty is paid at the end of the examination in your presence.
5. Submit the confidential report, in a sealed envelop, alongwith duly filled and signed re-examination bill and conveyance bill.
6. Return the Identity card after completion of the examination.

In case of any problem you may contact Dr.D.K.Jain, Coordinator (98260-59841), Dr Akash Yadav , Dy-coordinator (99775-48215), Dr Manish Pandik, Deputy Coordinator (97521-66411) or Dr. Pradeep Joshi, Deputy coordinator (98266-70227).

Thanking You,
With regards,



Dr. D.K.Jain,
Coordinator

Encl.: 1. Identity card 2. Examination Time-Table 3. Re-examination bill 4. Conveyance bill
5. Observer's Report Proforma

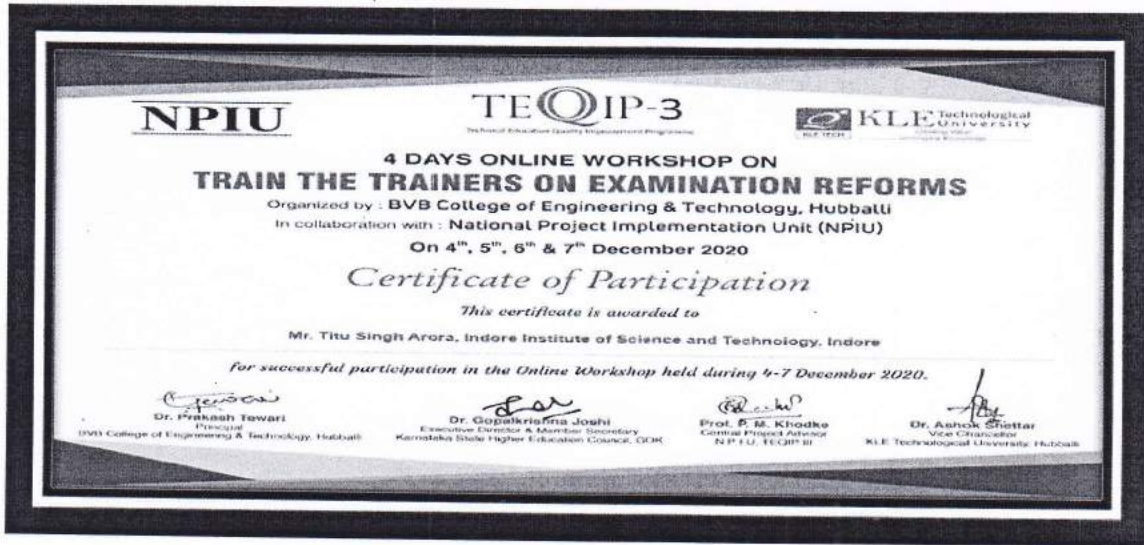
Cc.: Principal/Director, Indore Institute of Science and Technology for information & necessary action

You are requested to extend full cooperation to the observer and provide them all required documents for the smooth conduction of the examination.



AICTE Exam Reform Policy Adopt by IIST

Train the Teacher for AICTE Examination Reform Policy



Mr. Titu Singh Arora, centre superintendent, Exam Department attended Training on AICTE Examination Reforms Policy

MST Examination Paper based on AICTE Exam Reform Policy

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE
DEPARTMENT OF CHEMICAL ENGINEERING
MID SEMESTER TEST (APRIL 2021)
SUBJECT NAME: FLUID PARTICLE MECHANICS SECTION: I
SEMESTER: IV SEM: II YEAR
MAX. MARKS: 20
SUBJECT CODE: CM 402
ENROLLMENT NO.:
TIME: 1.5 HOURS

Q. No.	Questions	Marks	CO	BL	PO										
PART - A (ATTEMPT ANY TWO QUESTIONS)															
1.	Define (any four): a) Specific Surface area b) Volume - surface Mean Diameter c) Mixed particle size d) Surface Shape Factor e) Feret Diameter f) Martin Diameter	4	CO-2 & 2.1	1.1	5.9										
2.	Obtain the expression for screen effectiveness. Size analysis was carried out on a sample of gravel. The data for mass fraction (%) and average particle Diameter (D _p) of the fraction is given in the table below.	4	CO-2 & 2.1	1.2	5.9										
3.	<table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Mass fraction (x_i)</th> <th>Diameter (D_p) in mm</th> </tr> </thead> <tbody> <tr><td>0.2</td><td>7</td></tr> <tr><td>0.4</td><td>10</td></tr> <tr><td>0.6</td><td>15</td></tr> <tr><td>0.8</td><td>20</td></tr> </tbody> </table> Find: a) Volume surface mean diameter b) Mass mean diameter c) Volume mean diameter	Mass fraction (x _i)	Diameter (D _p) in mm	0.2	7	0.4	10	0.6	15	0.8	20	4	CO-2 & 2.1	1.3	
Mass fraction (x _i)	Diameter (D _p) in mm														
0.2	7														
0.4	10														
0.6	15														
0.8	20														
PART - B (ATTEMPT ANY TWO QUESTIONS)															
4.	Explain the working of Jaw Crusher and its type with neat diagram.	4	CO-2 & 2.2	1.2	1.5										
5.	A certain crusher accepts a feed material having a volume surface mean diameter of 19 mm and gives product of a volume surface mean diameter of 5 mm. The power required to crush 15 tonnes per hour is 7.5kW. What will be the power consumption if the capacity is reduced to 12 tonnes per hour?	4	CO-2 & 2.2	1.4	1.5										
6.	A material is crushed in a Blake jaw crusher such that the average size of particle is reduced from 50mm to 10mm with consumption of energy 13 kW (kg/s) what would be the consumption of energy needed to crush the same material of average size 75mm to an average size of 25mm if Ricker's law is applied?	4	CO-2 & 2.2	1.3	1.5										
PART - C (ATTEMPT ANY ONE QUESTION)															
7.	What is agitator? Describe its types in detail.	4	CO-2 & 2.1	1.1	1.4, 1.12										
8.	Draw and explain the working of any one Mixer.	4	CO-2 & 2.1	1.2	1.4, 1.12										



Frequency & Variety for Continuous Evaluation

Mechanism of Internal & External Assessment

Frequency of assessment component will be finalized by IQAC based on university guidelines and mention in MST notice and well-informed faculty before the semester start. Currently two MST exam., 2 Quiz and 2 assignment - 3rd minimum need to conduct and apart from these teachers are given free hand to use their innovative variety for evaluation methods like such as Open Book Tests, MCQs, etc. on continuous basis., whereby students are encouraged to participate in interactive sessions, group discussions, presentations, and assignments.

Academic Calendar (Highlight the Internal Assessment communicate to students)

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 2 nd Year - 3 rd Sem. & 3 rd Year - 5 th Sem. 4 th Year - 7 th Sem.	1 st August 2022 4 th July 2022
Last date for Semester Registration 2 nd Year - 3 rd Sem. & 3 rd Year - 5 th Sem. 4 th Year - 7 th Sem.	08 th Aug., 2022 11 th July, 2022
Attendance Display of 1 st short attendance list intimation to Parents <i>After 30 days from the Commencement of Classes</i> Display of 2 nd short attendance list intimation to Parents <i>After 60 days from the Commencement of Classes</i>	
Internal Assessment Centralized MST-I 3 rd & 5 th Sem. (Theory & Practical) 7 th Sem. (Theory & Practical) Display of MST-I Result 3 rd & 5 th Sem. on 22 nd Sept. 2022 and 7 th Sem. on 2 nd Sept. 2022	13 th - 17 th Sept. 2022 22 nd - 27 th Aug. 2022
Centralized MST-II 3 rd & 5 th Sem. (Theory & Practical) 7 th Sem. (Theory & Practical) Display of MST-II Result 3 rd , 5 th & 7 th Sem. on 02 nd Nov. 2022	18 th - 22 nd Oct. 2022 17 th - 22 nd Oct. 2022
Submission of Internal marks to University Semester MST-I MST-II 3 rd and 5 th Sem. 19 th - 23 rd Sept. 25 th - 29 th Oct. 7 th Sem. 28 th Aug. - 3 rd Sep. 23 rd - 29 th Oct. Class Test/Quizzes to be conducted before each MST	Sessional Marks 01 st - 06 th Dec. 2022 14 th - 21 st Nov. 2022
Event (Extra Curriculum & Sports activities) Apratim Pragna-2022 (Inter School Tournament) Institute Level (Inter Branch)	26 th - 30 th Sept., 2022* 21 st - 26 th Nov., 2022*
End of Teaching 3 rd & 5 th Sem. 30 th Nov. 2022 and 7 th Sem. 16 th Nov. 2022	
University Exam Practical Examination 3 rd & 5 th Sem. 19 th - 24 th Dec., 2022* 7 th Sem. 15 th - 24 th Dec., 2022*	Theory Examination 07 th - 17 th Dec., 2022 22 nd Nov. - 14 th Dec., 2022
Online submission of Examination form to university 3 rd & 5 th Sem. 13 th Nov. 2022 and 7 th Sem. till 13 th 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 Li Jaha	10/07/2022	Dussehra	05/10/2022
Moharram	09/08/2022	Milad Un Nabi	08/10/2022
Raksha Bandhan	11/08/2022	Valkmi Jayanti	09/10/2022
Independence Day	15/08/2022	Gurukul Jayanti	08/11/2022
Jannashtrami	10/09/2022	Bursa Munda Jayanti	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 (Gandhi Jayanti)	09/11/2022 as per notified by District Administration

Dr. Keshav Patidar
Principal

Arjun S Bhatnagar
Shri Arun S Bhatnagar
Director General



MST Notice (Highlight Evaluation System Communicate to the students)



**Indore Institute of
Science & Technology**

HIST/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
HIST, Indore

C. Copy-

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



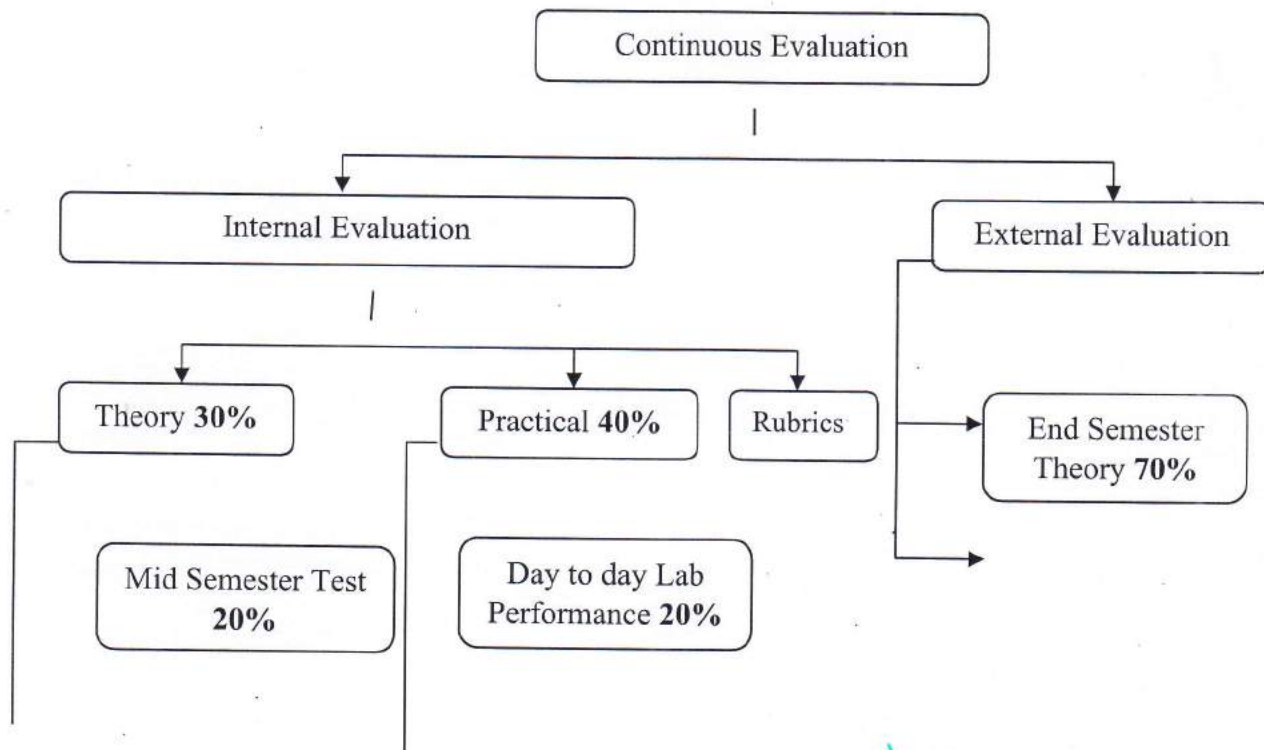
Mode of Assessment	Assessment Tool	Description/Frequency with variety	Evaluation of Course Outcomes	Frequency of Assessment
Direct	Teacher Assessment (Assignment and Quiz)	Two assignment and Two Quiz are given for each courses for continuous assessment	The Question in the internal examination and assignment /quiz is mapped against COs of respective course. The question for two internal examination and assignment and quiz are framed in such a way to cover all course outcomes. The final attainment for each Cos under direct assessment is calculated by taking average.	Continuous
Direct	Mid Semester Examination	Two Mid semester examinations are conducted within semester. Each MST Cover 2.5 Units		Twice in a Semester
Direct	Lab Work and Sessional	Continuous evaluation is done through viva-voce, Lab report	The Question in the internal Lab examination/ assignment /quiz is	Continuous

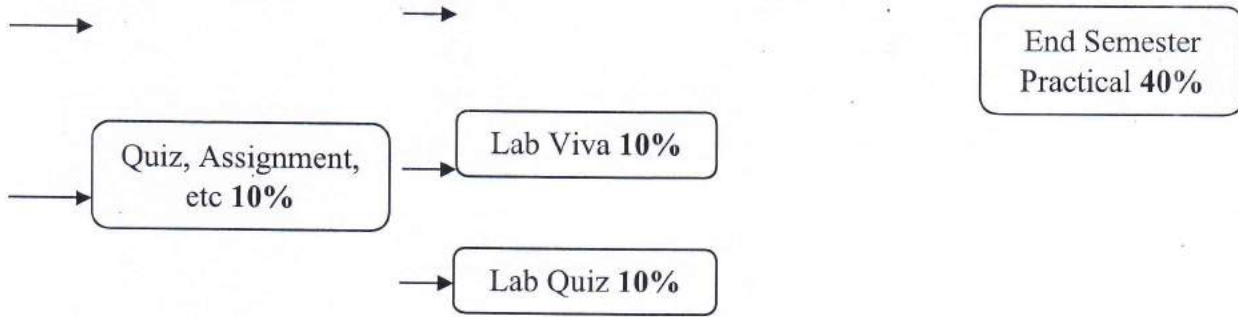


Direct	Lab Assignment / MST / Quiz	submission and laboratory quiz.	mapped against COs of respective course. The question for two internal examination/ assignment / quiz is framed in such a way to cover all course outcomes and experiment list. The final attainment for each Cos under direct assessment is calculated by taking average.	Twice in a Semester
Indirect	Course Outcome Feedback	After the end of every semester, feedback is taken for individual subject.		End of Semester

Rubrics for PO's Assessment and Attainment

Flow Chart for Continuous Evaluation





Note: - Based on Affiliating University Ordinance refer page number: 8

Proof of Mechanism for internal assessment is transparent by showing MST copies to the students.

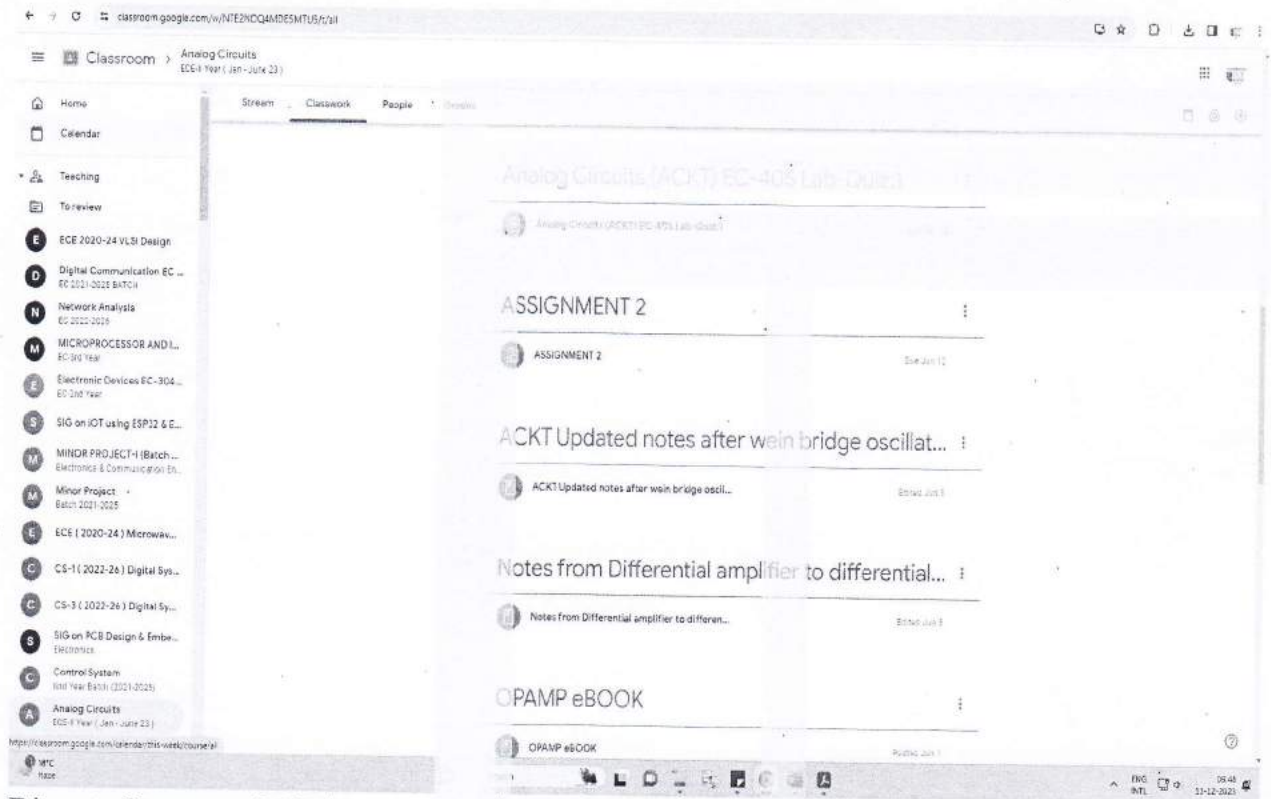
Internal Evaluation (Theory & Practical)

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)



The screenshot shows a Google Classroom page for the course 'Analog Circuits (ACKT) EC-403 Lab-Quiz 1'. The sidebar on the left lists various course materials, including 'ECE 2020-24 VLSI Design', 'Digital Communication EC...', 'Network Analysis EC 2022-2023', 'MICROPROCESSOR AND...', 'Electronic Devices EC-304...', 'SIG on IOT using ESP32 &...', 'MINOR PROJECT-I (Batch...)', 'Minor Project', 'ECE (2020-24) Microwa...', 'CS-1 (2022-26) Digital Sys...', 'CS-3 (2022-26) Digital Sys...', 'SIG on PCB Design & Embe...', 'Control System', and 'Analog Circuits'. The main content area displays 'ASSIGNMENT 2' with a due date of 'Thu Jun 12', 'ACKT Updated notes after wein bridge oscillat...', 'ACKT Updated notes after wein bridge oscil...', 'Notes from Differential amplifier to differential...', and 'Notes from Differential amplifier to differen...'. There are also links for 'OPAMP eBOOK' and 'OPAMP #BOOK'.

2. Discrete Structure (MST)



①

Signature
H. Yadav



29554

INSTITUTE : <input checked="" type="checkbox"/> IST <input checked="" 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 Q1 :-

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

Ans	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
9/2/21

INSTITUTE : <input type="checkbox"/> IST <input checked="" type="checkbox"/> IIP <input type="checkbox"/> IMR		INST. CODE : 0818	Course : B.Tech.	DATE : 26/12/2022						
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 0818CL211049								
BRANCH : AIJML	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	A	B
MARKS										
MAX. MARKS :		MARKS OBTAINED : 17/2-18			IN WORDS :					
NAME & SIGN. INVIGILATOR / INTERNAL					NAME & SIGN. VALUER/EXTERNAL					

NOTE : Start Writing From Here.....

1

Part - C

Answer no. 8

1) To get a job To win an interview.

2) Clear ✓

3) I Couldn't able ✓ (4)

4) Most ✓

4. Mathematics- III (MST)





28727

INSTITUTE : <input checked="" type="checkbox"/> IST <input type="checkbox"/> HP <input type="checkbox"/> IIMR		INST. CODE : 0818	Course : B.Tech	DATE : 26-12-23						
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 : BHUMI CHOUHAN		ENROLLMENT 0818EC211020								
BRANCH : EC	YEAR : 2nd	SEMESTER : III	SECTION : EC							
SUB. NAME : Mathematics - III		SUBJECT CODE : BT-301								
Q.NO.	1	2	3	4	5	6	7	8		
	A	B	A	B	A	B	A	B	A	B
MARKS										
MAX. MARKS : 20	MARKS OBTAINED : 14		INWORDS : forster							
NAME & SIGN. INVIGILATOR / INTERNAL					NAME & SIGN. VALUER/EXTERNAL					

..... NOTE : Start Writing From Here.....

PART - B

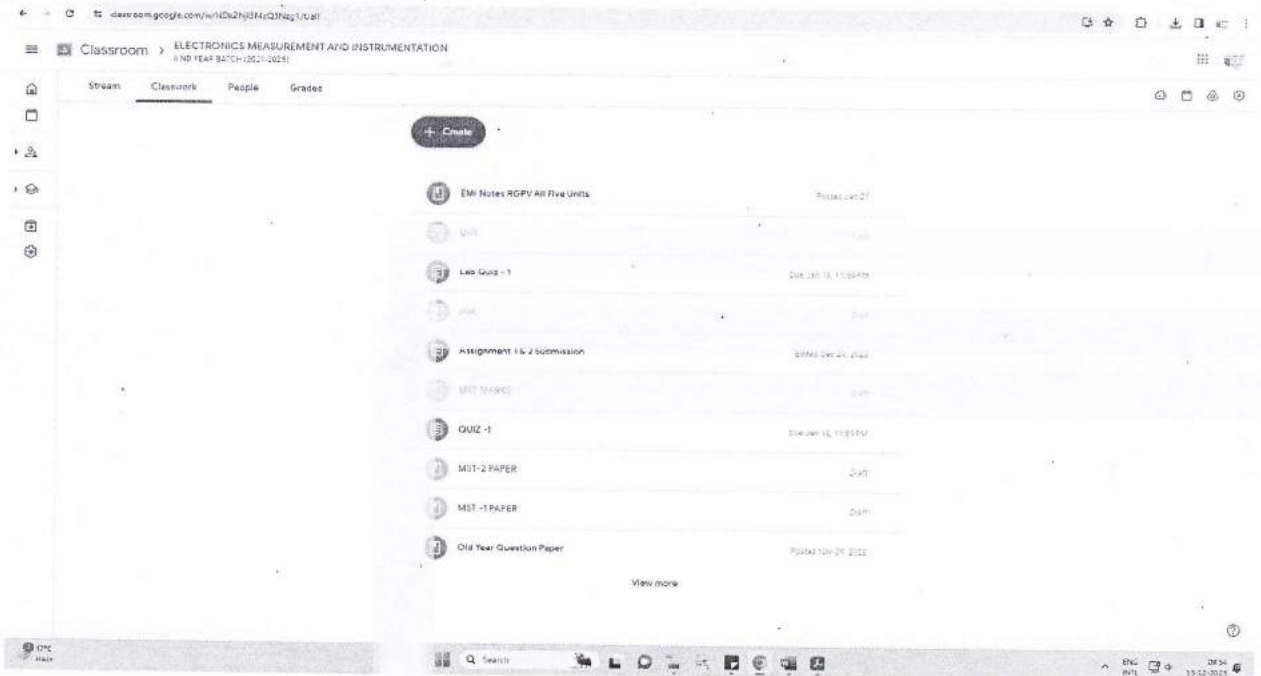
Q.4 Given : $n = 10$
 $p = 10\% \Rightarrow \frac{10}{100} = 0.1$

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)





Classroom > ELECTRONICS MEASUREMENT AND INSTRUMENTATION
3RD YEAR BATCH (2021-2022)

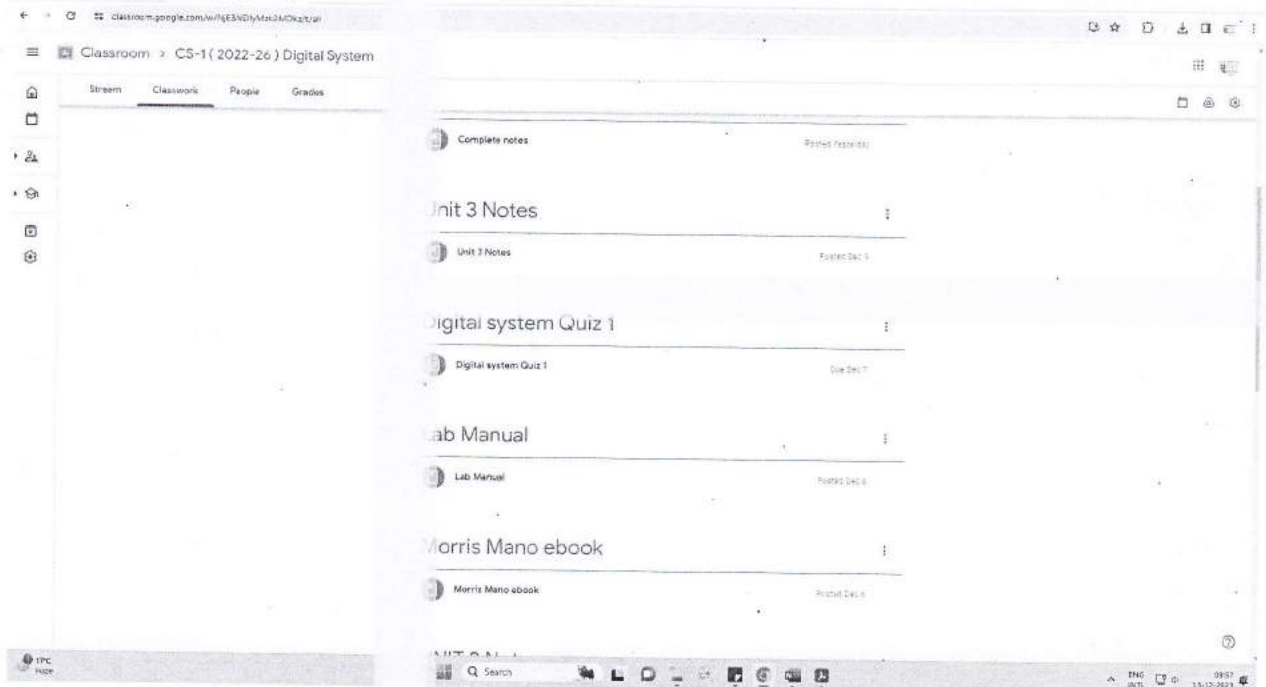
Stream Classwork People Grades

+ Create

EMI Notes RGPV All Five Units	Posted Jan 27
Unit	Jan 27
Lab Quiz - 1	Due Jan 18, 11:59 PM
Quiz	Jan 27
Assignment 1 & 2 Submission	EMM Dec 20, 2022
MST 150000	Jan 27
QUIZ -1	Due Jan 18, 11:59 PM
MST-2 PAPER	Jan 27
MST -1 PAPER	Jan 27
Old Year Question Paper	Posted Jan 27, 2022

View more

6. Digital System (Quiz)



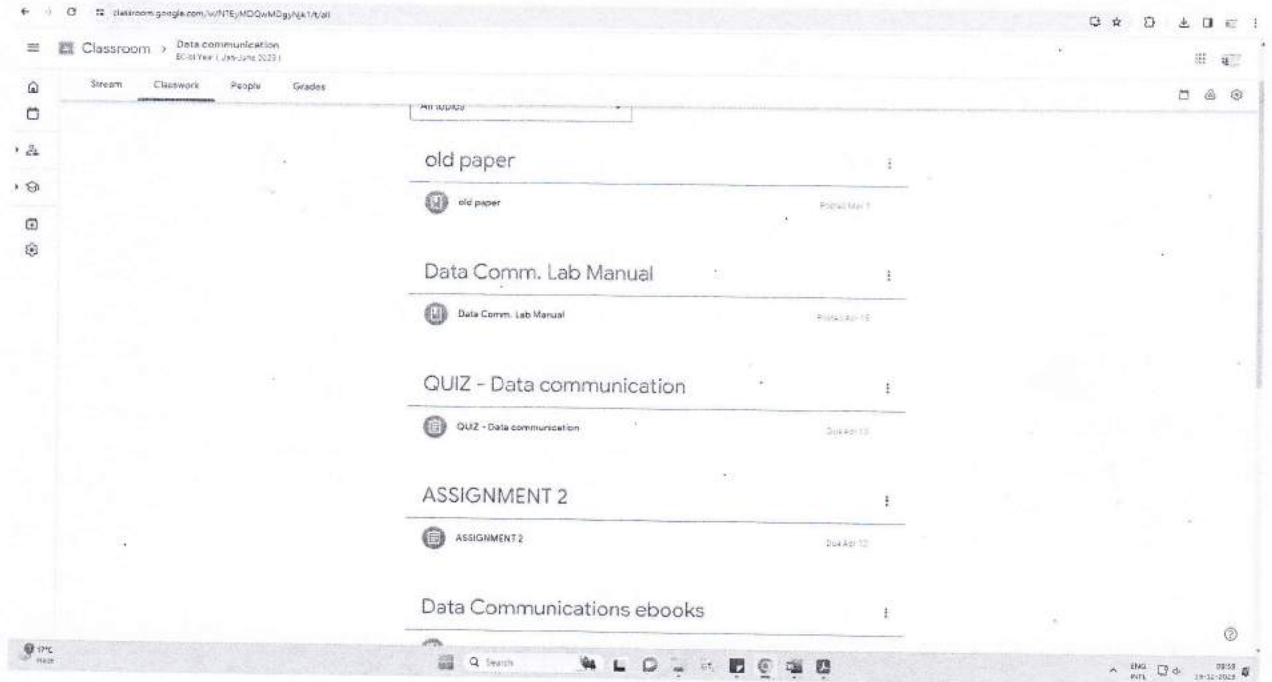
Classroom > CS-1 (2022-26) Digital System

Stream Classwork People Grades


Complete notes	Posted Feb 03
Unit 3 Notes	
Unit 2 Notes	Posted Dec 1
Digital system Quiz 1	
Digital system Quiz 1	Due Dec 1
Lab Manual	
Lab Manual	Posted Dec 1
Morris Mano ebook	
Morris Mano ebook	Posted Dec 1

7. Data Communication (Quiz / Assignment)





8. ADA (MST)


41858

INSTITUTE: <input checked="" type="checkbox"/> IST <input type="checkbox"/> IIP <input type="checkbox"/> IMR		INST. CODE: 0818	Course: CSE	DATE: 06/04/20						
EXAM: MST-I <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 - 20.23								
NAME: <u>Hirani Verna</u>		ENROLLMENT: <u>0818 CSE 11095</u>								
BRANCH: <u>CSE</u>		YEAR: <u>II</u>	SEMESTER: <u>IV</u>	SECTION: <u>CSE 2</u>						
SUB. NAME: <u>ADA</u>		SUBJECT CODE: <u>CS-502</u>								
Q.NO.	1	2	3	4	5	6	7	8	9	10
MARKS	A	B	A	B	A	B	A	B	A	B
MAX. MARKS:	MARKS OBTAINED: <u>100</u>		IN WORDS:							
NAME & SIGN. INVIGILATOR / INTERNAL					NAME & SIGN. VALUER / EXTERNAL					

NOTE: Start Writing From Here

PART - A

Ques. 1.

ASYMPTOTIC NOTATION




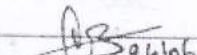

Asymptotic Notations are the notations that are used to represent complexities. These notations, depending upon the cases are classified in five types. Every notation has its own symbol.

NOTATIONS →

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



9. Analog Circuit (MST)

  		INST. CODE : 0818 Course : B.Tech DATE : 24/6/23						
INSTITUTE : <input checked="" type="checkbox"/> IST <input type="checkbox"/> IIP <input type="checkbox"/> IIMR		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...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	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  24/06				NAME & SIGN. VALUER / EXTERNAL 				

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. An op-amp it is used to identify the highest input frequency



Rubrics for Project Evaluation

RUBRIC FOR PROJECTS RUBRIC#1: FIRST REVIEW (EVALUATION) (100 MARKS)							
S.No	Rubrics	Excellent (19-20)	Good (17-18)	Average (15-16)	Partially Acceptable (13-14)	Poor (10-12)	Remarks
1	Attendance (20M)	90-100% attendance in all Project Classes.	80- 90% attendance in all Project Classes.	70-80% attendance in all Project Classes.	60-70% attendance in all Project Classes.	Below 60% attendance in all Project Classes.	
2	Teamwork (20M)	The team worked well together for Literature Survey, Guide Reporting and had excellent Communication during Presentation Involved well in Problem Formulation and associated objective.	The team worked together most of the times for Literature Survey, Guide Reporting and had Good Communication and Involved well in Problem Formulation and associated objective.	The team worked together with many instances of Occurrences in Literature Survey, Guide Reporting and had little breakdown in Communication during Presentation. Involved Satisfactorily in Problem Formulation and associated objective.	The team worked very rarely but few worked independently well in Literature Survey, Guide Reporting and had weak Communication during Presentation Involved less in Problem Formulation and associated Objective.	The team worked well together rarely and Unsatisfactorily for Literature Survey, Guide Reporting and had weak communication during Presentation Involved poor involvement in Problem Formulation and associated objective.	
3	Literature Survey (20M)	Literature survey is appropriate and sufficient detail is provided to formulate a project problem and associated objectives.	Literature survey is appropriate, but brief detail is provided to formulate a project problem and associated objectives.	Literature survey is brief and partial detail is provided to formulate a project problem and associated objectives.	Literature survey is incomplete and includes a very less detail is provided to formulate a project problem and associated objectives.	No Literature survey and detail is provided to formulate a project problem and associated objectives.	
4	Guide Reporting (20M)	Attended the classes and discussed the projects with Guide Regularly and reported timely.	Attended the classes and discussed the projects with Guide Satisfactorily and timely.	Attended average no. of classes and had little interaction with Guides timely.	Attended Acceptable classes and had less satisfactorily reporting and interaction with guide timely.	Attended Less class and discussed the projects with Guide Unsatisfactorily.	
5	Overall Presentation (20M)	Excellent Communication Skill and able to present their associated objective very well.	Good Communication Skill and able to present their associated objective satisfactorily.	Good Communication Skill and presented their objective satisfactorily with minimum breakdown in explanations.	Weak Communication Skill and presented their associated objective Less satisfactorily with minimum breakdown in explanations.	Weak Communication Skill and presented their associated objective Unsatisfactorily with frequent breakdown in explanations.	

RUBRIC#2: FINAL REVIEW (END TERM) (200 MARKS)							
S.No	Rubrics	Excellent (19-20)	Good (17-18)	Average (15-16)	Partially Acceptable (13-14)	Poor (10-12)	Remarks
1	Innovation in the project (20M)	Excellent and challenging project with new ideas that could be beneficial for Global innovation.	Good and Challenging Projects with ideas that are already given but with a new outlook for Global Innovation.	Average projects with less challenge and could be beneficial for global and individual growth.	Satisfactory projects that are partially acceptable with less challenges, but would improve the of Individual Growth.	Less Satisfactory projects that are partially acceptable, but would improve the of Individual Growth.	
2	Literature Survey (20M)	Literature survey is appropriate and sufficient detail is provided to formulate a project problem and associated objectives.	Literature survey is appropriate, but brief detail is provided to formulate a project problem and associated objectives.	Literature survey is brief and partial detail is provided to formulate a project problem and associated objectives.	Literature survey is incomplete and includes a very less detail is provided to formulate a project problem and associated objectives.	No Literature survey and detail is provided to formulate a project problem and associated objectives.	
3	Problem formulation (20M)	Problem Formulation is appropriate and well defined based on literature survey and Project study.	Problem Formulation is less appropriate but well defined based on literature survey and Project study.	Problem Formulation is less appropriate and not clearly defined based on literature survey and Project study.	Problem Formulation is not appropriate and not clearly defined based on literature survey and Project study.	No Problem Formulation is neither provided nor defined based on literature survey and Project study.	
4	Theoretical modeling/ Experiment/ observation /Design (20M)	The various steps to achieve the objectives of the project are formed and clearly explained. The Theoretical Model/ Design explained the methodology is explicit.	The various steps to achieve the objectives of the project are formed and clearly explained. The Theoretical Model/ Design explained the methodology is not explicit.	The various steps to achieve the objectives of the project are formed but not clearly explained. The Theoretical Model/ Design explained the methodology is not explicit.	The various steps to achieve the objectives of the project are poorly formed and not explained properly. The Theoretical Model/ Design explained the methodology is not explicit.	The various steps to achieve the objectives of Theoretical Model/ Design are neither formed nor explained properly.	
5	Organization of the project report as per the guidelines (20M)	Organized the project report very well and concerned the guide regularly from time to time.	Organized the project report nicely and concerned the guide at frequently from time to time.	Organized the project report Satisfactorily and concerned the guide less frequently from time to time.	Organized the project report Satisfactorily and concerned the guide at few instants from time to time.	Organized the project report Satisfactorily and concerned the guide at very few instants from time to time.	
6	Summarizes the ultimate findings of the Project (20M)	It includes all of the following: 1. Compilation of Literature 2. Rough sketches, calculations, observations etc. 3. Rough chapters of project report	It includes most of the following: 1. Compilation of Literature 2. Rough sketches, calculations, observations etc. 3. Rough chapters of project report	It includes some of the following: 1. Compilation of Literature 2. Rough sketches, calculations, observations etc. 3. Rough chapters of project report	It includes a very few of the following: 1. Compilation of Literature 2. Rough sketches, calculations, observations etc. 3. Rough chapters of project report	It includes none of the following: 1. Compilation of Literature 2. Rough sketches, calculations, observations etc. 3. Rough chapters of project report	




Proof for Project Evaluation based on Rubrics.


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY
ELECTRONICS & COMMUNICATIONS ENGINEERING DEPARTMENT
Project Evaluation Form
Semester: VII Year: II Session: July-Dec-2018
Subject: ICT BASED TRAFFIC SIGNAL SYSTEM (G2)

Candidate Details		Candidate Name	
Roll No			
1	<u>ORIBET 151001</u>	<u>ANKANSHA SINGDIYA</u>	
2	<u>ORIBET 151002</u>	<u>ANSHIKA SONI</u>	
3			
4			
5			

Subject Matter	Marks (100M)				
	1	2	3	4	5
1) Attendance (20M)	18	17			
2) Assignments (20M)	18	17			
3) Laboratory Survey (20M)	17	17			
4) Slide Reporting (20M)	19	17			
5) Technical Presentation (20M)	17	18			
Total (100M)	83	80			



Project Coordinator
[Signature]




Guide
[Signature]

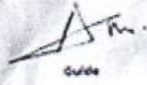
INDORE INSTITUTE OF SCIENCE & TECHNOLOGY
ELECTRONICS & COMMUNICATIONS ENGINEERING DEPARTMENT
PROJECT EVALUATION FORM
Semester: VII Year: II Session: July-Dec-2018
Subject: ICT BASED TRAFFIC SIGNAL SYSTEM

Candidate Details		Candidate Name	
Roll No			
1	<u>ORIBET 151001</u>	<u>ANKANSHA SINGDIYA</u>	
2	<u>ORIBET 151002</u>	<u>ANSHIKA SONI</u>	
3			
4			
5			

Subject Matter	Marks (100M)				
	1	2	3	4	5
1) Introduction to the project (20M)	18	17			
2) Literature Survey (20M)	17	17			
3) Problem Formulation (20M)	20	17			
4) Theoretical modeling / conceptual simulation (20M)	19	17			
5) Implementation of the project using any tool (20M)	20	17			
6) Preparation of the seminar/Slide of the Project (20M)	19	17			
7) Documentation (20M)	16	17			
8) Question and Answer (20M)	17	17			
9) Hardware (20M)	18	17			
10) Presentation skills (20M)	17	17			
Total (100M)	157	156			



Project Coordinator
[Signature]



Guide
[Signature]



External Evaluation

1. Fluid Particle Mechanics (External Viva)

