



Chameli Devi Group of Institutions

Khandwa Road, Indore - 452 020



73580

Sr. No.

INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	<i>[Signature]</i>	<i>[Signature]</i>		
Marks obtained	20/20	19/20		
Signature of faculty	<i>[Signature]</i>	<i>[Signature]</i>		
Signature of HOD	<i>[Signature]</i>	<i>[Signature]</i>		

Seen, Satisfied

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NAME Shivam Prajapati

ROLL No. 0832CS201149

RGPV No. 0832CS201149

SUBJECT Mathematics 3

SUBJECT CODE BT-401

DEPARTMENT Computer Science Engineering

CLASS & SECTION CS-C

[Signature]
Principal

Chameli Devi Group of Institutions
INDORE

4/2/22



Chameli Devi Group of Institutions



Khandwa Road, Indore - 452 020

Sr. No. 73551

INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	<i>[Signature]</i>	<i>[Signature]</i>		
Marks obtained	02/20	14/20		
Signature of faculty	<i>[Signature]</i>	<i>[Signature]</i>		
Signature of HOD	<i>[Signature]</i>	<i>[Signature]</i>		

seen & satisfy
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12/04/22

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[Signature]
26/05/22

NAME Rudresh Koranne

ROLL No. 0832C2201141 RGPV No. 0832C2201141

SUBJECT Maths - III SUBJECT CODE Maths III (BT40)

DEPARTMENT CSE CLASS & SECTION Lot 1st sem

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Sr. No. 73552

INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	<i>[Signature]</i> 6/4/22	<i>[Signature]</i> 17/4/22		
Marks obtained	15/20	17/20		
Signature of faculty	<i>[Signature]</i> 7/4/22	<i>[Signature]</i> 24/4/22		
Signature of HOD	<i>[Signature]</i>	<i>[Signature]</i>		

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Sabhyata

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Sabhyata

NAME Sabhyata Panchal

ROLL No. 0832CS201142

RGPV No. 0832CS201142

SUBJECT Mathematics - III

SUBJECT CODE BT-401

DEPARTMENT Computer Science & Engineering CLASS & SECTION CSB - IV - 'C'

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55462

Sr. No.

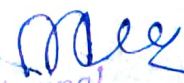
INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	Signature 24/12	20/5/22		
Marks obtained	4/20	17/20		
Signature of faculty	Signature	Signature		
Signature of HOD	Signature	Signature		

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NAME Lucky Kanathe
ROLL No. 0832CS201077 RGPV No. 0832CS201077
SUBJECT COA SUBJECT CODE CS404
DEPARTMENT CSE CLASS & SECTION IV "B"


Principal
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Khandwa Road, Indore - 452 020



Sr. No. 55430

INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	Signature	Signature		
Marks obtained	18/20	16/20		
Signature of faculty	Signature	Signature		
Signature of HOD	Signature	Signature		

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Signature

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NAME Manish Mahajan

ROLL No. 0832CS201082 RGPV No. _____

SUBJECT Computer Organization & Architecture SUBJECT CODE CS-404

DEPARTMENT CSE CLASS & SECTION IV CSE-B

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Sr. No. 55443

INTERNAL ASSESSMENT TEST BOOK

Test Number	First Test	Second Test	Third Test	Final I.A. Marks
Signature of Invigilator	<i>[Signature]</i>	<i>[Signature]</i> 20/5/22		
Marks obtained	15/20	15/20		
Signature of faculty	<i>[Signature]</i>	<i>[Signature]</i>		
Signature of HOD	<i>[Signature]</i>	<i>[Signature]</i>		

*Seen & satisfied
Leena*

*Seen & satisfied
Leena*

NAME Leena vivek Balapurkar

ROLL No. 0832CS201075

RGPV No. _____

SUBJECT Computer Organization & Architecture

SUBJECT CODE CS-404

DEPARTMENT Computer Science

CLASS & SECTION 4th sem 4 CS(13)

[Signature]
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Chameli Devi Group of Institutions
INDORE

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
1	1,2	1	a. List and explain data exploratory analysis technique with examples?	5
2	6,2		b. Discuss the importance of statistics and outline the variables involved in statistical analysis?	5
1	4,5	2	a. Distinguish between data exploratory technique and data visualization technique? Also explain connectivity chart and distance cartogram data visualization techniques?	5
2	6,5		b. Discuss the usage of Gaussian Probability Distribution? Also explain the properties of Poisson Probability Distribution in data science?	5
1	2	3	a. Compare R language with Python language on the basis of various parameters of data science?	5
2	6,2		b. Discuss the types of sampling technique? Also explain Binomial Probability Distribution with examples?	5
1	2	4	a. Compare data cleansing process with data pre-processing and also explain instance selection method involved in data cleansing?	5
2	2		b. Explain the importance of probability distributions in data analytics?	5

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
2	1	1	a. Define Statistical analysis in Big Data Processing.	5
3	1		b. What is Probabilistic analysis of Data?	5
2	2	2	a. Explain the Data Distributions.	5
3	2		b. Explain Classification Algorithms.	5
2	1	3	a. Define the term K-Means, Mean-Shift Clustering.	5
3	2		b. Discuss in Principal component analysis (PCA).	5
2	2	4	a. Explain Regression and correlation analysis.	5
2	2		b. Discuss the Training Data and Testing Data.	5

[Signature]
 Principal

Chameli Devi Group of Institutions
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CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
4	2	1	a. Discuss the boolean information retrieval model?	5
5	4		b. List the key components of search engines along with the basic search engine working process?	5
4	2	2	a. Describe the NLP Tokenization Process in detail?	5
5	2		b. Discuss the Page Rank algorithm with an example?	5
4	1,2	3	a. What do you mean by TF-IDF? Also explain the use of stop words in TF-IDF?	5
5	2		b. Outline and explain the architecture of Hadoop?	5
4	1,2	4	a. What do you mean by Parts-of-Speech (POS)? Also explain POS tagging process?	5
5	2		b. Explain the functioning of Map-Reduce Process in Hadoop?	5

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
First Mid-Semester Test August 2019

Sem: VII Program: B.E (CSE)
Course Name: Distributed System

Course Code: CS-7001

Time: 1 Hour

Max. Marks: 20

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
1	1,2	1	a. Draw & Explain the architecture of distributed Systems.	5
2	2		b. Discuss whether message passing or DSM is preferable for fault-tolerant applications	5
1	2	2	a. Discuss five fundamental issues in distributed System	5
2	1		b. List the desirable features of a good distributed file System	5
1	2	3	a. Explain the software concept of distributed System	5
2	1		b. Difference between strict and sequential consistency model with relevant example.	5
1	2	4	a. Explain the different model used for building distributed computing system(Any	5
2	2		b. What is distributed shared Memory ? What are the approaches to implement DSM?	5

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
Second Mid-Semester Test September 2019

Sem: VII Program: BE (CS)
Course Name: Distributed System

Course Code: CS-7001

Time: 1 Hour

Max. Marks: 20

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
3	2	1	a. Discuss the following: a) Client server communication b) Socket Programming.	5
3	4		b. Compare RPC with RMI.	5
3	2	2	a. Explain the header format of RPC Messages.	5
3	2		b. Discuss the following :A) stub generation B) Data Representation & Marshaling.	5
3	2	3	a. Explain various types of election algorithm.	5
3	1		b. Discuss the need of clock synchronization in distributed system.	5
3	2	4	a. Describe working of RPC with suitable diagram	5
3	2		b. Express Inter Process Communication with Characteristics.	5

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
Third Mid-Semester Test October 2019

Sem: VII Program: B.E (CSE)
Course Name: Distributed System

Course Code: CS-7001

Time: 1 Hour

Max. Marks: 20

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
4	4	1	a. Examine design issues for processor allocation algorithm.	5
5	2		b. Explain distributed database management system(DDBMS).	5
4	2	2	a. Explain different deadlock issue in deadlock detection.	5
5	6		b. Sketch distributed DBMS architecture.	5
4	1	3	a. Discuss the following :- a) Load distributing algorithm b) Task Migration issue	5
5	2		b. Describe the characteristics of multimedia database system.	5
4	2	4	a. Explain Migration Protocols.	5
5	1		b. State the design principle of Mach OS	5

M. S. Mehta
Principal
Chameli Devi Group of Institutions
INDORE

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
First Mid-Semester Test August 2019

Sem: VII Program: B.E. (CSE) Course Code: CS7003 Time: 1 Hour Max. Marks: 20
 Course Name: Web Engineering

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
1	2	1	a. Discuss the evolution and need of web engineering.	5
1	1		b. Define web server and explain its features.	5
1	2	2	a. Explain the categories of Web Application.	5
1	4		b. Differentiate Web Engineering and Software Engineering.	5
1	1	3	a. What do you understand by caching? What are the benefits of caching?	5
1	2		b. Explain characteristics of Web Applications.	5
1	2	4	a. Describe WAP and Telnet protocol.	5
1	2		b. Explain any four-method used by HTTP for data transfer.	5

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
Second Mid-Semester Test September 2019

Sem: VII Program: B.E. (CSE) Course Code: CS7003 Time: 1 Hour Max. Marks: 20
 Course Name: Web Engineering

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
2	2	1	a. Discuss Information architecture (IA) with suitable diagram.	5
2	4		b. Illustrate design issue of web design and development	5
2	2	2	a. Explain the development phases of web design.	5
2	2		b. Define navigation systems with its types.	5
2	5	3	a. Evaluate the quality of web development.	5
2	2		b. Discuss the term architecture page Mockups	5
2	2	4	a. Explain requirement engineering and its activities	5
2	2		b. Describe the method for submission of website to search engines.	5

Chameli Devi Group of Institutions
Department of Computer Science & Engineering
Third Mid-Semester Test October 2019

Sem: VII Program: B.E. (CSE) Course Code: CS7003 Time: 1 Hour Max. Marks: 20
 Course Name: Web Engineering

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

CO	Level	Q No	Question	Marks
4	6	1	a. Compare HTML with XML	5
5	2		b. Discuss about the Digital Signatures.	5
4	2	2	a. Explain the DTD with suitable example.	5
5	2		b. Explain firewall with suitable diagram	5
4	6	3	a. Justify the need of ontology for developing web application?	5
5	2		b. Explain SSL and SET?	5
4	2	4	a. Define semantic web? Also write its services.	5
5	2		b. Discuss the features of B2B E-Commerce.	5

M. S. S.
 Principal
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CO: Course Outcome; Level: Bloom's Taxonomy Level No
Attempt any two questions

CO	Level	Q No	Question	Marks
1	2	1	a. Describe the cardinality of the set and power set with an example.	5
2	5		b. Prove that following are tautology or not. i. $(p \leftrightarrow q \wedge r) \Rightarrow (\sim r \Rightarrow \sim p)$ ii. $((p \vee q) \wedge \sim(p \wedge (\sim q \vee \sim r))) \vee (\sim p \wedge \sim q) \vee (\sim p \wedge \sim r)$	5
1	3	2	a. Solve by the principle of Inclusion and exclusion, among the first 500 positive integer: i. Determine the integers which are not divisible by 2, or by 3, or by 5. ii. Determine the integers which are exactly divisible by one of them.	5
2	3		b. Solve the formula into disjunctive normal form $\sim(p \vee q) \leftrightarrow (p \wedge q)$	5
1	3	3	a. Solve by the mathematical induction $n^3 - n$ is divisible by 3, where n is a positive integer.	5
2	6		b. Construct the truth table for the following propositions and check whether the statements are tautology, contradiction and contingency. i. $(p \vee q) \vee (p \vee \sim q) \wedge (\sim p \vee q) \wedge (\sim p \vee \sim q)$ ii. $(\sim q \wedge (p \Rightarrow q)) \Rightarrow \sim q$	5
1	2	4	a. Explain Pigeonhole principle and prove that among 100000 people, there are two who are born at same time.	5
2	3		b. Solve by the truth table and identify the following propositions are logically equivalent or not. i. $P \Rightarrow (q \wedge r) = (p \Rightarrow q) \wedge (p \Rightarrow r)$ ii. $(p \vee q) \wedge (\sim p \wedge (\sim p \wedge q)) = \sim p \wedge q$	5

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt any two questions

Level	Q No	Question	Marks	
2	5	1	a. Prove that the following are the examples of tautology. • $(\sim p \wedge (p \Rightarrow q)) \vee p$ • $(p \Rightarrow q) \vee (q \Rightarrow p)$	5
2	5		b. Prove by truth table that $p \vee (q \wedge r)$ and $(p \vee q) \wedge (p \vee r)$ are logically equivalence.	5
2	3	2	a. Investigate the validity of the following arguments : $p \Rightarrow q$	5
2	5		b. Prove that the following are logically equivalent: • $\sim(p \wedge q)$ and $\sim p \vee \sim q$ • $p \Rightarrow q$ and $\sim p \vee q$	5
2	4	3	a. Examine the validity of the argument If Dr. Bajaj buys a car, then he can go home in time. If he goes home in time, then his family will be family. Therefore, Dr. Bajaj buys a car, then his family will be family.	5
2	1		b. Show that $(p \wedge q) \vee \sim(p \wedge q)$ is a tautology and $(p \wedge \sim q) \wedge (\sim p \vee q)$ is a contradiction.	5
2	5	4	a. Explain Conjunctive Normal Form and Disjunctive Normal Form with example.	5
2	6		b. Let P= ramesh is an intelligent and q =mohan is an intelligent boy. Then solve the following and covert into sentence	5

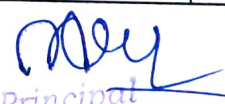
Chameli Devi Group of Institutions				
Department of Computer Science & Engineering				
First Mid-Semester Test Oct 2021				
Sem: III	Program: B.Tech (CSE)	Course Code:CS-	Time: 1 Hour	Max. Marks: 20
Course Name: OOP&M				
CO: Course Outcome; Level: Bloom's Taxonomy Level No				
Attempt any two questions				
CO	Q. No.	Question	Marks	
1	1	a. Differentiate between Procedure Oriented programming and Object-Oriented	5	
		OR		
1	2	b. Describe OOPs concepts and its features. Justify why OOPs is better than POP?	5	
		OR		
1	3	a. Explain Call by Value and Call by Reference with an example.	5	
		OR		
2	4	b. Explain Class in C++ with an example.	5	
		OR		
2	3	a. What are the various types of Constructor in C++.	5	
		OR		
2	4	b. Define friend function with its limitations. Also, write a program using friend function.	5	
		OR		
2	4	a. Explain static keyword with data member and member function.	5	
		OR		
2	4	b. Describe inline function with its advantages. Also, write a program using inline function inside the class and outside the class.	5	
		OR		

Chameli Devi Group of Institutions, Indore				
Department of Computer Science & Engineering				
Second Mid-Semester Test, November-2021				
Sem:III	Program: B.Tech (CSE)	Course Code: CS 305	Time: 60 Min	Max. Marks: 20
Course Name: Object Oriented Programming & Methodology				
CO: Course Outcomes				
All questions are compulsory				
CO	Q No	Question	Marks	
3	1	a. Write a C++ program of hybrid inheritance.	5	
		OR		
3	2	b. Explain the concept of association and aggregation in object oriented approach.	5	
		OR		
3	3	a. What is inheritance? What are the different forms of inheritance?	5	
		OR		
4	4	b. Write a C++ program for multiple inheritance.	5	
		OR		
4	3	a. Discuss Polymorphism in details. What are the different ways to implement Polymorphism in C++?	5	
		OR		
4	4	b. What are virtual function? Explain with suitable program.	5	
		OR		
4	4	a. Explain the concept of "this pointer" with suitable program.	5	
		OR		
4	4	b. Write a C++ program to calculate the area of circle, rectangle and triangle using function overloading that accepts input from the user and then shows the desired result.	5	
		OR		


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Chameli Devi Group of Institutions				
Department of Computer Science & Engineering				
First Mid-Semester Test October 2021				
Sem: V	Program: B.Tech (CSE)	Course Code: CS-503 (C)	Time: 1 Hour	Max. Marks: 20
Course Name: Cyber Security				
CO: Course Outcome; Level: Bloom's Taxonomy Level No				
All questions are compulsory				
CO	Level	Q No	Question	Marks
1	2	1	a. Explain the various challenges of cybercrime.	5
			OR	
	2		b. Describe cybercrime and cyberspace.	5
1	2	2	a. Explain concept of salami attack with an example.	5
			OR	
	6		b. Compare e-mail spoofing and spamming.	5
2	2	3	a. Describe the process of web jacking.	5
			OR	
	2		b. Explain the various types of computer network intrusions.	5
2	2	4	a. Explain software piracy with its types.	5
			OR	
	3		b. Write short not on: 1. Cyber terrorism 2. Cyber hijacking	5

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Department of Computer Science & Engineering				
Second Mid-Semester Test November 2021				
Sem: V	Program: B.Tech (CSE)	Course Code: CS-503 ©	Time: 1 Hour	Max. Marks: 20
Course Name: Cyber Security				
CO: Course Outcome; Level: Bloom's Taxonomy Level No				
All questions are compulsory				
CO	Level	Q No	Question	Marks
3	2	1	a. Explain the term "Hacking". What are the various classifications of hackers?	5
			OR	
	6		b. Discuss importance of IT Act 2000.	5
3	3	2	a. Write short note on 'cyber defamation' and 'teenage web vandals'.	5
			OR	
	6		b. Discuss strategies to tackle cyber crime and trends.	5
4	2	3	a. Explain the process of proving digital signatures.	5
			OR	
	4		b. Differentiate between relevancy and admissibility.	5
4	1	4	a. Define the term 'digital evidence'. How digital evidence might be useful in an investigation?	5
			OR	
	2		b. Explain the purpose of Indian Evidence Act 1872 with suitable example.	5


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Shivani Katare
Academic Staff C...

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Our Achievements

Profile

Results

Time Table

Attendance



SUMEET KOTHARI

Thursday, March 10th 2022, 1:40:24 am

Department of Computer Science & Engineering Notice Regarding First Mid-Semester Test, March 2022

All students of CSE-VI and CSE-VIII semester are hereby informed that the First Mid semester test shall commence on 11-03-2022. The detailed time table & Seating plan are attached here with.

Important Instruction for MST:-

Students are not allowed to carry Mobile Phone inside the MST Class Room.

Students have to keep their bags and belongings inside the MST Class Room only.

Students are advised to come 5 Minutes prior to the scheduled time in the MST Class Room.

Students are not allowed to exchange calculator, ball pens during MST Examination.

11.pg

SITTING PLAN_VI,Sem.

SITTING PLAN_VIII,Se



AISHWARY MENDKE

Thursday, March 10th 2022, 11:33:07 am

Dear Btech CS/IT/EC 2022 batch candidates,

are Controlled Food Delivery Box" by Mr. Pradhar Joshi & the team of final year Mechanical Engineering under the guidance of Mr. Srinidhi Rao P.

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MST-II_6_8.jpg

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Chamlei Devi Group of Institutions, Indore

Department of Computer Science & Engg

Session 2021-22 Even Semester

MST-I Time Table: March 2022

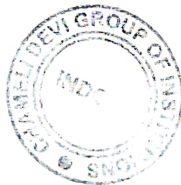
CSE VI Semester

Date	Day	Time	Subject Code	Subject Name
11/3/2022	Friday	11:00 AM to 12:00 Noon	CS601	Machine Learning
11/3/2022	Friday	3:00 PM to 4:00 PM	CS602	Computer Networks
12/3/2022	Saturday	11:00 AM to 12:00 Noon	CS603	Compiler Design
12/3/2022	Saturday	3:00 PM to 4:00 PM	CS604	Project Management

CSE VIII Semester

Date	Day	Time	Subject Code	Subject Name
11/3/2022	Friday	08:30 AM to 09:30 AM	CS801	Internet of Things
11/3/2022	Friday	01:00 PM to 02:00 PM	CS802	Cloud Computing
12/3/2022	Saturday	08:30 AM to 09:30 AM	CS803	Managing Innovation and Entrepreneurship

Vikrant
 Vikrant Sharma
 MST Coordinator



Dr. C
 10/3/2022
 (HOD-CSE)
 Head of the Department
 Computer Science & Engineering
 Chamlei Devi Group of Institutions
 INDORE-452020 (M.P.)

Principal
 Principal
 Chamlei Devi Group of Institutions
 INDORE



Shivani Katare
Academic Staff CS



SUMEET KOTHARI
Thursday, March 31st 2022, 4:39:51 pm

Chameli Devi Group of Institutions, Indore
Department of Computer Science & Engineering
First Mid Semester Test: April 2022

All students of CSE IV semester are hereby informed that First Mid Semester Test shall commence on 4th, 5th & 6th April. The Time Table & Student Eligibility list is attached with this notice. Students are advised to read the important instructions carefully:

- Report at least 10 minutes before the scheduled time.
- It is compulsory to carry College ID card during Exam.
- Mobile phones are not allowed during MST.
- Keep your bags inside the MST Room.
- Exchange of any kind of stationary is not permitted during MST.
- Students need to be in college uniform.

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MAYANK SONI
Thursday, March 31st 2022, 3:58:02 pm


ation Program", 2. Four Students of B.Tech. CSE Batch 2023 placed with Bajaj Finserv Health @12 LPA, 3. Patent has been filed for the IEDC Project titled "Temperature Controlled


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Chameli Devi Group of Institutions, Indore
Department of Computer Science & Engineering
Session 2021-22 Even Semester

MST-I Time Table: April 2022
CSE IV Semester

Date	Day	Time	Subject Code	Subject Name
4-Apr-22	Monday	8:30 AM TO 9:30 AM	CS-402	Analysis Design of Algorithm
4-Apr-22	Monday	1:00 PM TO 2:00 PM	CS-403	Software Engineering
5-Apr-22	Tuesday	8:30 AM TO 9:30 AM	CS-404	Computer Org. & Architecture
5-Apr-22	Tuesday	1:00 PM TO 2:00 PM	CS-405	Operating Systems
6-Apr-22	Wednesday	8:30 AM TO 9:30 AM	BT-401	Mathematics- III


Mr. Vikrant Sharma
MST Co-ordinator


Mr. Shailendra K. Mishra
HOD CSE


Principal
Chameli Devi Group of Institutions



Wednesday, March 9, 2022, 11:17:21 am

NOTICE
Department of Mechanical Engineering
First Mid Semester Test, March - 2022

All students of ME-VI semester & ME-VIII semesters are hereby informed that the First Mid-Semester Test shall commence from timetable and seating plan is attached herewith. Students must check the date & time of MST very early.

Important Instruction for MST:-

1. MST will start sharply as per stipulated time mentioned in the time table. You are advised to take your seat 10 minutes prior.
2. Timing of the MST will be 1 hour. During this time you have to write down the answers (USE BLUE PEN ONLY).
3. You must keep your bag and belongings inside the MST Class Room ONLY.
4. There will be four questions and students need to attempt any two questions. Each question will be of 5 marks and the total marks will be 20.
5. It is compulsory to write Subject Name with subject code, and your E-Campus ID on the cover page of MST Answer book.
6. You are not allowed to leave the MST-Room during the first 30 Minutes of the Test.
7. Students not wearing proper college uniform will not be allowed to appear in the MST.
8. You must carry your ID Card / RGPV Smart Card / Aadhar Card or any other identity proof for MST.
9. Mobile Phone is not allowed inside the MST Class Room. You can keep your mobile phones in your bags if switched off in the MST Class Room.

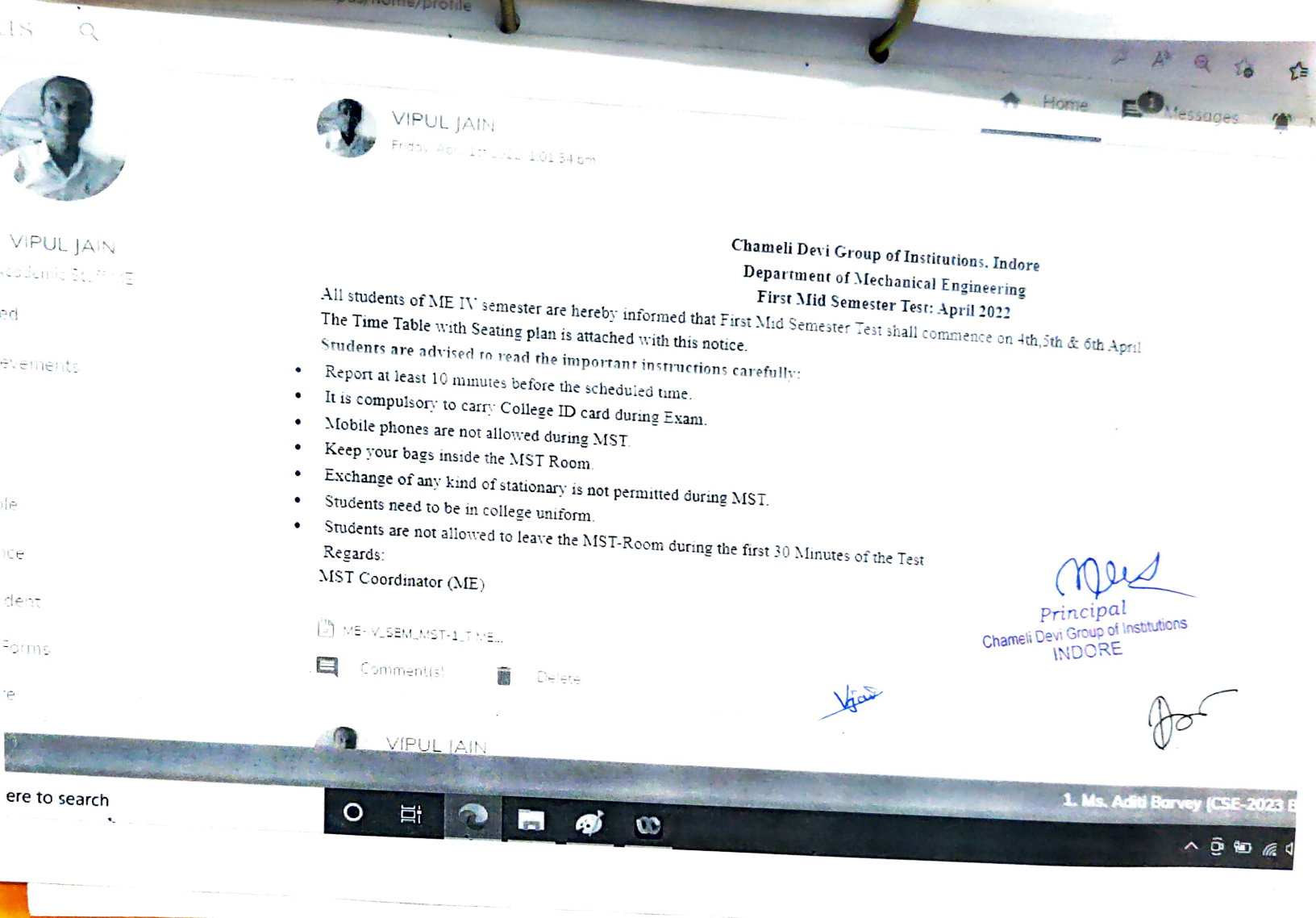
MST Coordinator
Mechanical Engineering Department

Read Less

Time_Table_Scanned

Seating_Plan_Scanned

Handwritten signature
Principal
Chandeli Devi Group of Institutions
INDORE



VIPUL JAIN

Friday, April 1st 2022 10:13:46 am

Chameli Devi Group of Institutions, Indore
Department of Mechanical Engineering
First Mid Semester Test: April 2022

All students of ME IV semester are hereby informed that First Mid Semester Test shall commence on 4th, 5th & 6th April. The Time Table with Seating plan is attached with this notice.

Students are advised to read the important instructions carefully:

- Report at least 10 minutes before the scheduled time.
- It is compulsory to carry College ID card during Exam.
- Mobile phones are not allowed during MST.
- Keep your bags inside the MST Room.
- Exchange of any kind of stationary is not permitted during MST.
- Students need to be in college uniform.
- Students are not allowed to leave the MST-Room during the first 30 Minutes of the Test

Regards:

MST Coordinator (ME)

ME-IV_SEM_MST-1 LT ME...

Comment(s)

Delete

Mees
Principal
Chameli Devi Group of Institutions
INDORE

V Jain

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VIPUL JAIN

1. Ms. Aditi Barvey (CSE-2023 B

ere to search



VIPUL JAIN
Academic Staff/ME



VIPUL JAIN
Tuesday, April 26th 2022, 3:46:45 AM

NOTICE
Department of Mechanical Engineering
Second Mid Semester Test, April - 2022

All students of ME-VI semester & ME-VIII semesters are hereby informed that the Second Mid-Semester Test shall commence from 29/04/2022 time table of MST. Online theory Quiz and seating plan are attached herewith. Students must check the date & time of MST very carefully.

Important Instruction for MST:-

1. MST will start sharply as per stipulated time mentioned in the time table. You are advised to take your sit 10 minutes prior to the start of MST page
2. Timing of the MST will be 1 hour. During this time you have to write down the answers (USE BLUE PEN ONLY).
3. You must keep your bag and belongings inside the MST Class Room ONLY.
4. There will be four questions and students need to attempt any two questions. Each question will be of 5 marks and the total marks of MST are 20
5. It is compulsory to write Subject Name with subject code, and your E-Campus ID on the cover page of MST Answer book.
6. You are not allowed to leave the MST-Room during the first 30 Minutes of the Test.
7. Students not wearing proper college uniform will not be allowed to appear in the MST.
8. You must carry your ID Card / RGPV Smart Card / Aadhar Card or any other identity proof for MST
9. Mobile Phone is not allowed inside the MST Class Room. You can keep your mobile phones in your bags in switched off mode
10. The Online theory quiz will be taken via google form and it will be shared by the respective subject faculty on e-campus on the scheduled day and tu

MST Coordinator
Mechanical Engineering Department

Read Less

TIME_TABLE_MST_HOJ

SEATING_PLAN_MST_HOJ

Vipul

Mey
Principal
Chameli Devi Group of Institutions

Doc



AISHWARY MENDKE
Tuesday, April 26th 2022, 3:52:14 AM

Department of Mechanical Engineering under the guidance of Mr. Srinidhi Rao P.



VIPUL JAIN

Friday, May 13th 2022, 3:03:19 pm



NOTICE

Department of Mechanical Engineering

Second Mid Semester Test and Internal Practical Examination, May 2022

Dear Students of ME-IV Semester

Greeting of the day...!!

Please note that Mid semester Test-II and Laboratory Internal Examinations are being scheduled from 17/05/2022 to 21/05/2022 for IV semester. The detailed time table along with seating plan and time table of the Laboratory Internal Examination is attached with the notice. Students are advised to note the time table carefully and report for the exam accordingly.

There will be Viva-Voce and Written work for Laboratory Internal Examination.

Important Instructions for MST:

- MST will start sharply as per stipulated time mentioned in the time table. You are advised to take your sit 10 minutes prior to the start of MST paper.

Recent Message

 Time Table and Seating

 Time Table-Lab Inter...

V Jain


Principal
Chameli Devi Group of Institutions
INDORE



Chameli Devi Group of Institutions

Department of Management

Second Mid-Semester Test - June 20222

Program: MBA	Course Code: FT208C	Max. Marks: 20
Course Name: Business Research Methods		Time: 90 Minutes

CO: Course Outcome; Level: Bloom's Taxonomy Level No

Attempt One question from Part A and One question from Part B

CO	Level	Q No	Question	Marks
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PART A

CO1	6	Q.1	a. A researcher wishes to identify the impact of gender on choosing the color of the apparels. He decides to conduct the research in Indore city. Suggest a suitable type of Sampling with a detailed explanation of the Sampling suggested by you.	5
CO1	2		b. Describe the Nominal and Ordinal Scale with relevant example. Also suggest and explain the type of test applied when data is collected on Nominal Scale.	5

OR

CO3	6	Q.2	a. Based on the data provided, apply a suitable test to check if Boys and Girls have equal probability of selecting Cat and Dog as a pet. Consider alpha = .05	5							
			<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td></td> <td>CAT</td> <td>DOG</td> </tr> <tr> <td>Boy</td> <td>207</td> <td>282</td> </tr> <tr> <td>Girl</td> <td>231</td> <td>242</td> </tr> </table>			CAT	DOG	Boy	207	282	Girl
	CAT	DOG									
Boy	207	282									
Girl	231	242									
CO3	2	b.	A sample of 200 bulbs made by a company gives a lifetime mean of 1540hrs with a standard deviation of 42hours. Is it likely that the sample has been drawn from a population with a lifetime mean of 1500hrs? You may sue 5% level of significance.	5							

PART B

CO2	6	Q.3	a. A researcher calls a lady and asks if she is a vegetarian or non vegetarian. The lady replied ' I am a vegetarian'. The researcher said thanks for the time, I already have sufficient response for this category. Identify the type of Sampling being done by the researcher. Also explain the same.	5
CO1	2		b.	Rejecting a right decision is less riskier than accepting a wrong decision. Explain this statement in light to Type-I and Type-II error in research with a relevant example.

OR

CO3	6	Q.4	a. It is known from the past studies that the monthly average household expenditure on food item in a locality is Rs2700 with a standard deviation Rs160. An economist took a random sample of 25 household frm the lcoaloty and found their monthly household expenditure on food items to be Rs2790. At 1% level of significance acan we conclude that the average household expenditure on the food item is greater than Rs2700.	5
CO3	2		b.	Prices of share of a company on the different days in a month were found to be 66, 65, 69, 70, 69, 71, 70, 63, 64 and 68. Examine whether the mean price of shares in the month is different from 65. You may use 10% level of significance.


Principal
 Chameli Devi Group of Institutions
INDORE