

MOUNT CARMEL PU COLLEGE
DEPARTMENT OF PHYSICS

II PUC PHYSICS PRE-BOARD PRACTICAL EXAM - 2025

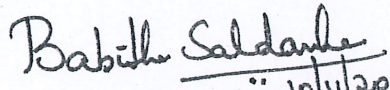
INSTRUCTIONS TO STUDENTS:

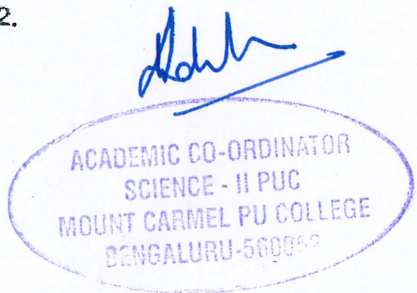
1. Check the **DATE** and **TIME** of your practical exam.
2. You have to be present on time as per Scheduled time in the lab.
3. You have to bring your **ID CARD, COMPLETE RECORD** with the certificate page duly filled and **LAB COAT** without fail.
4. Do not indulge in any kind of malpractice.
5. **IF YOU ARE ABSENT FOR THE EXAM, YOU WILL NOT BE ALLOWED TO TAKE IT UP ANY OTHER TIME.**
6. Refrain from bringing any valuables such as mobiles, money, etc. to the lab.
7. Bring your own pens, pencils, eraser, sharpener or any other stationary material and non scientific calculator.

NOTE: Read all the instructions given correctly and follow the same.

*****ALL THE BEST*****


HOD Dept. of Physics
Mount Carmel PU College
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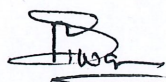


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DEPARTMENT OF PHYSICS

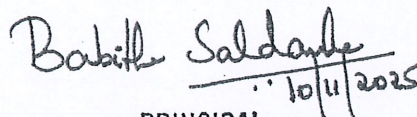
II PUC PHYSICS PRE-BOARD PRACTICAL EXAM - 2025

LIST OF EXPERIMENTS:

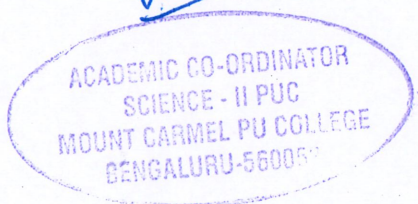
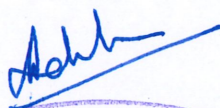
1. Specific Resistance of a wire
2. Resistance per unit length of a given wire
3. Figure of merit and resistance of a galvanometer by half-deflection method
4. Conversion of a galvanometer into voltmeter.
5. Conversion of a galvanometer into an ammeter.
6. Focal length of a convex lens.
7. Focal length of a concave mirror.
8. Refractive index of a glass slab using a traveling microscope.
9. A) Refractive index of a liquid by using concave mirror
B) Refractive index of a liquid by using convex lens and plane mirror.
10. I-V characteristics curve of a p-n junction in forward bias.
11. Angle of minimum deviation
12. Frequency of ac using sonometer



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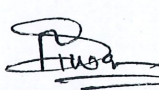


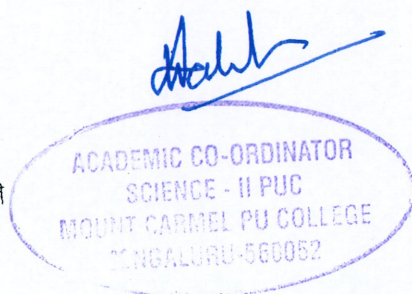
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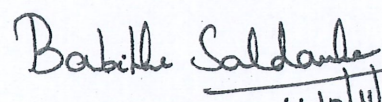
II PUC PHYSICS PRE-BOARD PRACTICAL EXAM - 2025

AIM OF EXPERIMENTS:

1. To find resistance of a given wire using Ohm's law and hence determine the specific resistance of its material.
2. To determine resistance per unit length of a given wire by plotting a graph of potential difference versus current.
3. To determine resistance of a galvanometer by half-deflection method and to find its figure of merit.
4. To convert the given galvanometer (of known resistance of figure of merit) into voltmeter (0-3V)
5. To convert the given galvanometer (of known resistance of figure of merit) into an ammeter (0-30mA)
6. To find the focal length of a convex lens by plotting a graph of u versus v .
7. To find the focal length of a concave mirror using optical bench.
8. To determine refractive index of a glass slab using a traveling microscope.
9. A) To find refractive index of a liquid by using concave mirror
B) To find refractive index of a liquid by using convex lens
10. To draw the I-V characteristics curves of a p-n junction in forward bias.
11. Determination of angle of minimum deviation for a glass prism by plotting graph between angle of deviation and angle of incidence.
12. To determine the frequency of alternating current using sonometer and an electromagnet.


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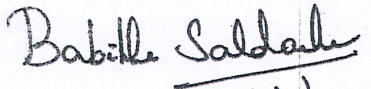


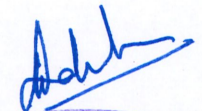

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MOUNT CARMEL PU COLLEGE
DEPARTMENT OF PHYSICS
PRE-BOARD PRACTICAL EXAM - DECEMBER 2025

DAY	8:00 - 9:40	9:40-10:00	10:00 - 11:40	11:40-12:20	12:20 - 2:00	2:00 - 3:40
01/12/2025 MONDAY	II P 5 (AG+KDB)	S H O R T B R E A K	II P 14 (NC+DJ)	L U N C H B R E A K	II P 1 (PB+BJ)	II P 12 (SP+NJR)
02/12/2025 TUESDAY	II P 10 (SP+DS)		II P 3 (MN+DS)		II P 6 (SP+AG)	II P 2 (LKR+PB)
10/12/2025 WEDNESDAY					II P 13 (RS+DS)	II P 9 (MN+DJ)
11/12/2025 THURSDAY	II P 16 (AG+NJR)		II P 4 (PB+KDB)		II P 18 (NC+RS)	II P 15 (KDB+DS)
12/12/2025 FRIDAY	II P 8 (RS+DJ)				II P 11 (NC+MN)	II P 19 (SP+DJ)
13/12/2025 SATURDAY	II P 17 (LKR+AG)		II P 7 (PB+MN)			


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MOUNT CARMEL PU COLLEGE
DEPARTMENT OF CHEMISTRY
II PU PRE FINAL PRACTICAL EXAMINATION
DECEMBER 2025

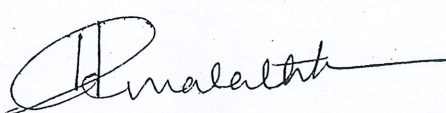
PORTIONS

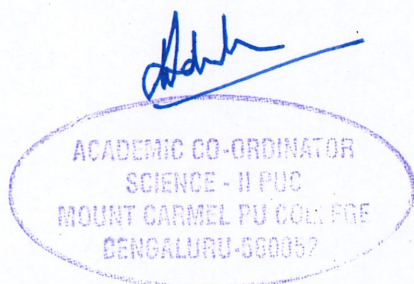
EXPERIMENTS TO PERFORM:

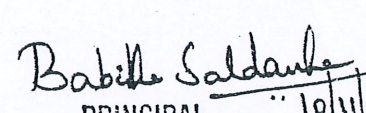
1. **TITRATION:** Determination of molarity of KMnO_4 using standard 0.1 M FAS solution.
(10 MARKS)
 - Index
 - Tabular column
 - Calculation
2. **SALT ANALYSIS:** Analyze the given simple salt and report one acid radical and one basic radical. Write its systematic procedure (10 MARKS)
All the 12 salts done in regular lab.
3. **ATTENDANCE (5 MARKS)**
4. **RECORD (5 MARKS)**

INSTRUCTIONS

1. All students must take up practical exam on the date and time specified only.
2. Carry your **COMPLETED RECORD, CALCULATOR, STATIONERY AND LAB COAT.**
3. Be on time to lab exams
4. Attendance is mandatory.


Head of the Department
Department of Chemistry
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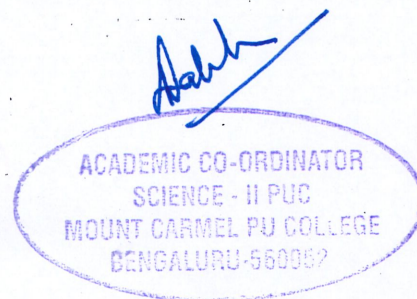



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MOUNT CARMEL PU COLLEGE				
DEPARTMENT OF CHEMISTRY				
LAB TIME TABLE FOR PRE FINAL PRACTICAL EXAM DECEMBER 2025				
DATE /DAY	8:00 TO 9:40 AM	10:00 TO 11:40 AM	12:20 TO 2:00 PM	2:00 TO 3:40 PM
01-12-2025 MONDAY	IIC B-6 HK + MM	IIF B-15 NS + KN	IIA B-2 RS + NS	IIE B-7 LRD + EE
02-12-2025 TUESDAY	IIH B- 11 AC + LRD			IICs B -16 EE + NK
10-12-2025 WEDNESDAY	IIF B-14 HK + AC	IIC B-5 LRD +RS	IID B-12 HK + DA	
11-12-2025 THURSDAY	II CS B-17 KN+ EE	IIB B- 3 AC+ DA	IIH B- 9 NS + MM IIS B-19 LRD + NK	
12-12-2025 FRIDAY	IID B- 13 JT + NK	IIB B -4 HK + JT	IIH B-10 KN + SR	IIS B -18 EE+ SR
13-12-2025 SATURDAY	IIA B-1 RS + SR	IIE B -8 KN + MM		

P. Malathi

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MOUNT CARMEL PU COLLEGE
II PUC BIOLOGY PRE FINAL PRACTICAL EXAM DEC 2025
BATCHWISE DISTRIBUTION OF CLASSES

DATE	CLASS	BATCH NO.	LAB	REG NO.	TIMINGS	TOTAL
1-12-2025 MONDAY	II PCMB D	13	I	24P0644-664	2.00-3.40PM	38
			II	24P0665-684		
02-12-2025 TUESDAY	II PCBH	09	I	24P1601-1614	8.00-9.40AM	27
			II	24P1615-1627		
02-12-2025 TUESDAY	II PCMB B	04	I	24P0245-264	10.00-11.40AM	38
			II	24P0265-285		
02-12-2025 TUESDAY	II PCMB C	05	I	24P0401-421	12.20-2.00PM	39
			II	24P0423-442		
02-12-2025 TUESDAY	II PCMB A	01	I	24P0001-0021	2.00-3.40PM	41
			II	24P0022-0042		
10-12-2025 WEDNESDAY	II PCMB F	15	I	24P0847-870	8.00-9.40AM	39
			II	24P0871-889		
10-12-2025 WEDNESDAY	II PCMB C	06	I	24P0443-462	10.00-11.40AM	39
			II	24P0463-484		
10-12-2025 WEDNESDAY	II PCBH	10	I	24P1628-1641	2.00-3.40PM	26
			II	24P1642-1654		
11-12-2025 THURSDAY	II PCBH	11	I	24P1655-1668	12.20-2.00PM	26
			II	24P1669-1681		
11-12-2025 THURSDAY	II PCMB F	14	I	24P0801-823	2.00-3.40PM	41
			II	24P0824-846		
12-12-2025 FRIDAY	II PCMB D	12	I	24P0602-621	8.00-9.40AM	40
			II	24P0622-643		
12-12-2025 FRIDAY	II PCMB B	03	I	24P0202-224	10.00-11.40AM	40
			II	24P0225-244		
13-12-2025 SATURDAY	II PCMB A	02	I	24P0043-0061	8.00-9.40AM	39
			II	24P0062-0081		

S. S. - Sylm
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ACADEMIC CO-ORDINATOR
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II PUC PRACTICAL EXAMINATION
SUBJECT: BIOLOGY (36)
QUESTION PAPER

TIME: 2HOURS

MAXIMUM MARKS: 30

1. Prepare a temporary slide to show pollen germination from the given material 'A1' and calculate the percentage of pollen germination.

OR

Prepare a temporary slide to show pollen tube growth on the stigma from the given material 'A2' and draw a labeled diagram of your observation.

OR

Prepare a temporary slide of given material 'A3' by taking a transverse section of ovary and report the number of locules and type of placentation

OR

Prepare a temporary slide to show nuclear staining from the given material 'A4' and report the shape of the cell and number of nuclei. **5 marks**

2. Prepare a temporary slide of the given material 'B' and identify any one stage of mitosis and draw a labeled diagram of the stage observed. **5 marks**

3. Identify and comment on the given pedigree chart 'C'. **3 marks**

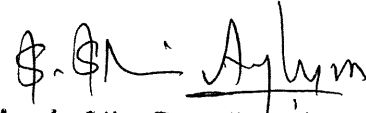
4. Identify 'D' and comment. **3 marks**

5. Identify 'E' and comment. **2 marks**

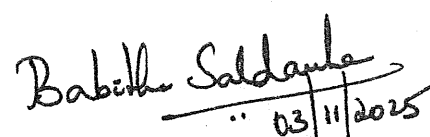
6. Identify 'F' and comment. **2 marks**

7. ATTENDANCE **4 marks**

8. Practical Records **6 marks**


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BIOLOGY PRACTICAL PORTIONS

II—PUC PREPARATORY PRACTICAL EXAM:

A- Slide preparation: Pollen germination

Pollen tube growth

T.S of ovary

Nuclear staining

B-Slide preparation: Mitosis

C-Identification: Pedigree charts

D-Identification: T.S of Mammalian testis,

T.S of Mammalian Ovary,

V.S of Blastula,

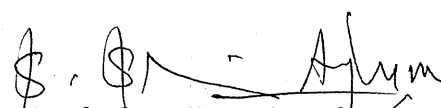
Stages of Female gametophyte

E-Disease causing organisms: *Ascaris lumbricoides*, *Plasmodium vivax*, *Entamoeba histolytica*, *Trichophyton rubrum*

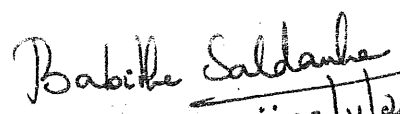
F- Identification: Homologous and Analogous organs in plants and animals & Controlled pollination- emasculation , bagging and tagging

ATTENDANCE

RECORD


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II PUC – ELECTRONICS

PORTION FOR PRE-FINAL PRACTICAL EXAMINATION

DECEMBER – 2025

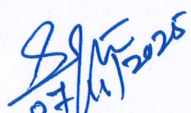
1. Realisation of AND, OR, NOT, XOR Gates using – IC 7400
2. Realisation of AND, OR, NOT, XNOR Gates using – IC 7402
3. Realisation of Half Adder & Half Subtractor using NAND Gate – IC 7400
4. Clocked SR Flip Flop using NAND Gate – IC 7400
5. Op-Amp Inverting Amplifier using IC 741
6. Op-Amp Non-inverting Amplifier using IC 741
7. Op-Amp Adder using IC 741
8. Op-Amp Subtractor using IC 741
9. Assembly Language Programming for addition of two 8-bit numbers
10. Assembly Language Programming for multiplication of two 8-bit numbers
11. C program to find the sum of n integers.
12. C program to find the largest among three integers.

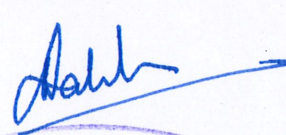
MARK ALLOTMENT FOR ELECTRONICS PRACTICALS

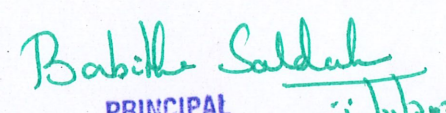
1. Initial write up Circuit diagram (mentioning component values), tabular column, specimen graph if any - 8 marks
2. Performance - Building the circuit, conducting the experiment - 7 marks
3. Calculations if any* - 4 marks
4. Result - 1 mark
5. Practical record - 5 marks
6. Attendance - 5 marks

TOTAL: 30 marks

** Four questions pertaining to conducting experiment will be asked in the presence of both the examiners.


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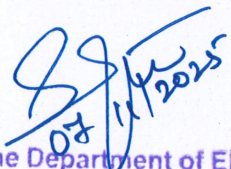
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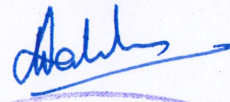
PRE – FINAL PRACTICAL EXAMINATION DECEMBER - 2025

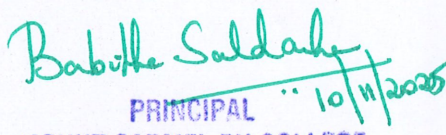
DATE/DAY	BATCH No.	TIME	ROLL No.
01/12/2025 (MON)	8B	2:00 -3:00	24P1259 -1277 23P1242
01/12/2025 (MON)	8A	3:00 - 4:00	24P1240-1258
12/12/2025 (FRI)	7B	7:45 – 8:45	24P1221- 1239
12/12/2025 (FRI)	7A	8:45 – 9:45	24P1201- 1220

Instructions:

1. Kindly report to the lab 10 minutes before the schedule time.
2. Carry your ATTESTED RECORD, ID card, Lab Coat, required stationery and simple Calculator.
3. Pencil pouches, Mobile Phone, Smart Watches and scientific calculators are not allowed.
4. ATTENDANCE IS COMPULSORY.
5. Any form of Malpractice will not be entertained.


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MOUNT CARMEL PU COLLEGE

DEPARTMENT OF COMPUTER SCIENCE

PORTIONS FOR PRE-FINAL PRACTICAL EXAMINATION DECEMBER - 2025

II PUC – COMPUTER SCIENCE

PART – A - PYTHON

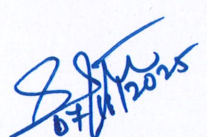
1. Write a python program using a function to print n Fibonacci numbers.
2. Write a menu driven program in python to find factorial and sum of natural of n Numbers using function.
3. Write a python program using user defined function to calculate interest amount using simple interest method and compound interest method and find the difference of interest amount between the two methods.
4. Write a Python Program to create a text file and to read a text file and display the number of vowels, consonants, uppercase and lowercase characters in the file.
5. Write a python code to find the number of lines, number of words and number of characters in a text file.
6. Write a python program to create and to read records in binary file with student name and marks of six subjects.
7. Write a python program to copy the records of the students having percentage 90 and above from the binary file into another file.
8. Write a python program using function to sort the elements of a list using bubble sort method.
9. Write a python program using function to sort the elements of a list using selection sort method.
10. Write a python program using function to sort the elements of a list using insertion sort method.
11. Write a python program using function to search an element in a list using linear search method.
12. Write a python program using function to search an element in a list using binary search method.
13. Write a python program to add and display elements from a stack using list.
14. Write a python program to add and display elements from a queue using list.

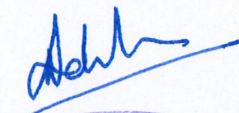
PART – B – MYSQL

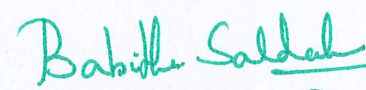
1. STUDENT MARKS
2. HOUSE HOLD ELECTRICITY BILL
3. STUDENT DETAILS
4. LIBRARY DATABASE

DISTRIBUTION OF MARKS

- Writing one program from PART - A (PYTHON) and one program from PART - B (MYSQL) - 12 marks (each program 6 marks)
- Execution of any one program (examiner choice) - 6 marks
- Formatting the output - 2 marks
- Attendance – 5 marks
- Record - 5 marks


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II PUC –COMPUTER SCIENCE

PRE-FINAL PRACTICALEXAMINATION

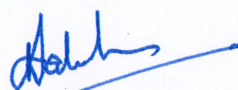
DECEMBER –2025

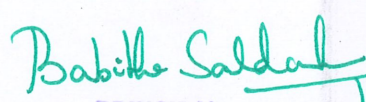
DATE/DAY	CLASS	BATCH No.	TIME	ROLL No.
02/12/2025 (TUE)	II PCMC	II PUC B-17	02:00 – 03:40	24P1043 – 24P1087
10/12/2025 (WED)	II EBAC	II PUC B-20	01:10 – 02:50	24P3201-24P3242
12/12/2025 (FRI)	II EBAC	II PUC B - 21	08:00 – 09:40	24P3243-24P3284
13/12/2025 (SAT)	II PCMC	II PUC B - 16	08:00 – 09:40	24P1001– 24P1042

Instructions for Mid - term Practical Examination:

1. Kindly report to the lab on time.
2. Carry your RECORD, ID card, and required stationery
3. Pencil pouches, Mobile Phone, Smart Watches and scientific calculators are not allowed.
4. ATTENDANCE IS COMPULSORY.
5. Any form of Malpractice will not be entertained.


HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE
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ACADEMIC CO-ORDINATOR
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10/11/2025

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II PUC – HOME SCIENCE

Preparatory Practical Examination

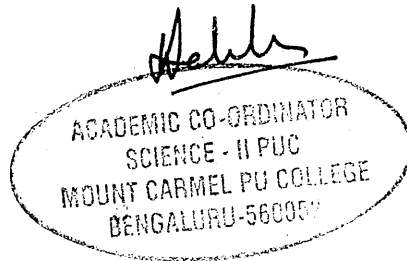
Time Table – DECEMBER 2025

Date	Day	Timings	Batch Number	Register Number
10-12-2025	Wednesday	2:00pm – 3:40pm	Batch – 11	24P1655 – 24P1681
11-12-2025	Thursday	12:20pm – 2:00pm	Batch – 10	24P1628 – 24P1654
12-12-2025	Friday	12:20pm – 2:00pm	Batch – 09	24P1601 – 24P1627

INSTRUCTIONS:

1. Attendance is compulsory.
2. Carry Record, ID card and stationaries required.
3. Report to exam on time.
4. Complete uniform and lab coat are must.
5. Mobile phones and smart watches are not allowed.

Bhoonika.A
Head of the Department
Department of Homescience
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Babitha Saldanha
03/11/2025

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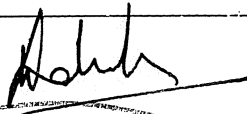
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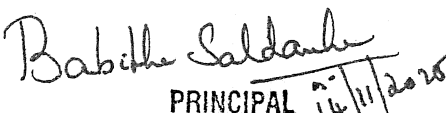
DEPARTMENT OF HOME SCIENCE

II PUC

SL. NO	QUESTIONS	MARKS
01.	Modification of a normal diet to soft diet for elderly person. Marks allotment: Record of dietary intake 3 Marks Assessing diet quality for nutritional balance 2 Marks OR Planning and evaluation of a supplementary low cost recipe for pre-schoolers. Marks allotment: Planning a supplementary recipe 3 Marks Evaluation based on serving size, appearance, taste, acceptability by children 2 Marks	5 Marks
02.	Identify the adulterant using chemical test in the given food sample. Marks allotment : Procedure + observation + Inference 1+1+1 = 3 Marks Performing the test 2 Marks	5 Marks
03.	Prepare an applied textile design using block printing technique. Marks allotment: Preparation of design 3 Marks Procedure 2 Marks OR Removal of the given stain from the fabric. Removal of stain 3 Marks Procedure 2 Marks	5 Marks
04.	Develop a leaflet/pamphlet for Consumer Education and Protection on anyone of the following. a) Consumer responsibilities b) Standardisation marks c) Consumer Problems d) Consumer Rights Marks allotment: Heading + content 1+2 = 3 Marks Design and preparation 2 Marks	5 Marks
05.	Attendance	5 Marks
06.	Practical record	5 Marks

Bhoomika.A
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DEPARTMENT OF HOME SCIENCE

II PUC

Marks Distribution

Modification of normal diet to soft diet for elderly person – 5Marks

Modification table – 2 Marks, Diet quality table- 2 Marks, Evaluation of the diet -- 1 Mark

Development of supplementary foods for nutrition programme – 5Marks

Recipe – 1 Mark, Ingredients & Method of preparation – 3 Marks, Cost calculation – 1 Mark

Planning a menu for school canteen – 5Marks

Food adulteration test – 2 Marks

Performance – 1 Mark, Identification – 1 Mark

Tie and dye/ Block Printing – 4 Marks

Performance – 2 Marks, Method (writing) – 2 Marks

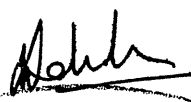
Stain removal techniques – 2 Marks

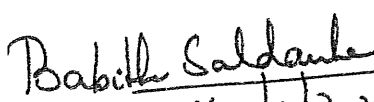
Performance – 1 Mark, Writing – 1 Mark

Developing pamphlet/ leaflet – 4 Marks

Creativity – 2 Marks, Information – 2 Marks

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