



**St. Joseph College of Teacher Education for Women
Ernakulam**



CRITERION II

2.4.10 Nature of internee engagement during internship

(Other Relevant Information)

Submitted to
National Assessment and Accreditation Council (NAAC)
3rd Cycle of Assessment



2.4.10: Other relevant information

Sl.No.	Relevant documents on internee engagement during internship	Page No.
1	Classroom Teaching - Details of classroom teaching approved by the School Principal	1-8
2	Mentoring - Sample copies of list of activities during internship signed by the School Principal	9,10,13,14,16,17
3	Student Counselling - Sample copies of list of activities during internship signed by the School Principal	15
4	PTA Meeting - Sample copies of list of activities during internship signed by the School Principal	9,10,14,16
5	Organising academic and cultural events - Sample copies of list of activities during internship signed by the School Principal	9-18
6	Maintaining documents - Sample copies of list of activities during internship signed by the School Principal	9,11,13,14,17
7	Administrative Responsibilities - Sample copies of list of activities during internship signed by the School Principal	9,11,13,15,16,18
8	Preparation of progress report - Sample copies of list of activities during internship signed by the School Principal	15
91	Time Table preparation - Sample copy of Internship master Time Table prepared by the student teachers	9,11,13,15,16,18&19
10	Assessment of student learning - Answer script of school student as an evidence for assessment of student learning	20-24



ST. JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN ERNAKULAM
B.ED. PRACTICALS
SEMESTER III

PROFORMA FOR PRACTICAL ITEMS

Name of Student-Teacher: *Sreeja Sreenivasan*
Name of School: *St. Mary's CGHSS, Ernakulam*
Class: *VIII A, VIII D*

SL.NO	DATE	TEACHING MANUAL NUMBER	TOPIC TAKEN	MODE OF EXECUTION	NUMBER OF PARTICIPANTS
1	19/10/2022	Teaching Manual -1	Simple interest	Classroom teaching	42
2	20/10/2022	Teaching Manual -2	Compound interest	Classroom teaching	43
3	21/10/2022	Teaching Manual -3	Compound interest	classroom teaching	40
4	19/10/2022	Teaching Manual -4	Classification of Quadrilaterals	classroom teaching	45
5	20/10/2022	Teaching Manual -5	Construction of square	classroom teaching	46
6	26/10/2022	Teaching Manual -6	Another method	classroom teaching	43
7	31/10/2022	Teaching Manual -7	Construction of rectangle	classroom teaching	42
8	27/10/2022	Teaching Manual -8	Compound interest	classroom teaching	41
9	15/11/2022	Teaching Manual -9	Construction of parallelogram.	classroom teaching	40
10	16/11/2022	Teaching Manual -10	Construction of parallelogram.	classroom teaching	39
11	21/11/2022	Teaching Manual -11	Construction of parallelogram	classroom teaching	37
12	23/11/2022	Teaching Manual -12	Construction of rhombus	classroom teaching	43
13	25/11/2022	Teaching Manual -13	Construction of trapezium	classroom teaching	46
14	29/11/2022	Teaching Manual -14	Construction of trapezium	classroom teaching	46
15	1/12/2022	Teaching Manual -15	Construction of trapezium	classroom teaching	45
16	5/12/2022	Teaching Manual -16	Construction of quadrilaterals	classroom teaching	44
17	6/12/2022	Teaching Manual -17	Construction of quadrilaterals	classroom teaching	42
	3/1/2023	Teaching	Past relations	classroom	44



		Manual -18		teaching	
19	4/1/2023	Teaching Manual -19	Part relations	classroom teaching	42
20	4/1/2023	Teaching Manual -20	Part relations	classroom teaching	46
21	5/1/2023	Teaching Manual -21	Changing relations	classroom teaching	43
22	6/1/2023	Teaching Manual -22	Changing relations	classroom teaching	43
23	5/12/2022	Teaching Manual -23	Half yearly compounding	classroom teaching	42
24	6/12/2022	Teaching Manual -24	Quarterly compounding	classroom teaching	41
25	7/12/2022	Teaching Manual -25	Changing times	classroom teaching	40
26	8/12/2022	Teaching Manual -26	Increasing and decreasing	classroom teaching	39
27	6/1/2023	Teaching Manual -27	Changing relations	classroom teaching	37
28	9/1/2023	Teaching Manual -28	Three quantities	classroom teaching	42
29	9/1/2023	Teaching Manual -29	Three quantities	classroom teaching	41
30	10/1/2023	Teaching Manual -30	Three quantities	classroom teaching	38
31	10/1/2023	Teaching Manual -31	Three quantities	classroom teaching	40
32	11/1/2023	Teaching Manual -32	Three quantities	classroom teaching	43
33	11/1/2023	Teaching Manual -33	Three quantities	classroom teaching	44
34	12/1/2023	Teaching Manual -34	Three quantities	classroom teaching	46
35	11/1/2023	Teaching Manual -35	Same area	classroom teaching	42
36	11/1/2023	Teaching Manual -36	Parallelogram	classroom teaching	41
37	12/1/2023	Teaching Manual -37	Parallelogram	classroom teaching	39
38	12/1/2023	Teaching Manual -38	Parallelogram	classroom teaching	40
39	16/1/2023	Teaching Manual -39	Rhombus	classroom teaching	42
40	16/1/2023	Teaching Manual -40	Rhombus	classroom teaching	40
	17/1/2023	Teaching	Rhombus	classroom	39



		Manual -41		teaching	
42	17/1/2023	Teaching Manual -42	Rhombus	classroom teaching	40
43	18/1/2023	Teaching Manual -43	Isosceles trapezium	classroom teaching	41
44	18/1/2023	Teaching Manual -44	Isosceles trapezium	classroom teaching	46
45	19/1/2023	Teaching Manual -45	Trapezium	classroom teaching	45
46	19/1/2023	Teaching Manual -46	Trapezium	classroom teaching	42
47	19/1/2023	Teaching Manual -47	Trapezium	classroom teaching	40
48	20/1/2023	Teaching Manual -48	Quadrilaterals	classroom teaching	38
49	23/1/2023	Teaching Manual -49	Quadrilaterals	classroom teaching	39
50	23/1/2023	Teaching Manual -50	Quadrilateral	classroom teaching	40
51	1/2/2023	Teaching Manual (LAC)-1	Product of differences	classroom teaching	46
52	2/2/2023	Teaching Manual (LAC)-2	Sum and difference	classroom teaching	46

Teacher Incharge : *Sujamol Josey*

Signature with Date *Sj-1*



B.ED.PRACTICALS

SEMESTER III

ST. JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN, ERNAKULAM

PROFORMA FOR PRACTICAL ITEMS 2022

Name of Student-Teacher: Mariya Jessneeda

Name of School: ST. TERESA'S CGHS Ernakulam.

Class: IX-D

SL.NO	DATE	TEACHING MANUAL NUMBER	TOPIC TAKEN	MODE OF EXECUTION	NUMBER OF PARTICIPANTS
1	19/10/22	Teaching Manual -1	Angles and Sides	classroom teaching	55
2	25/10/22	Teaching Manual -2	Angles and Sides	"	51
3	26/10/22	Teaching Manual -3	Angles and Sides	"	48
4	27/10/22	Teaching Manual -4	Angles and Sides	"	52
5	29/10/22	Teaching Manual -5	Angles and Sides	"	51
6	29/10/22	Teaching Manual -6	Sides and Angles	"	57
7	09/01/23	Teaching Manual -7	Circle Measures	"	58
8	10/01/23	Teaching Manual -8	Angle and Area	"	53
9	10/01/23	Teaching Manual -9	Angle and Area	"	57
10	11/01/23	Teaching Manual -10	Real Numbers	"	50
11	11/01/23	Teaching Manual -11	Distance b/w 2 points	"	51
12	12/01/23	Teaching Manual -12	midpoint b/w 2 points	"	54
13	13/01/23	Teaching Manual -13	Real Numbers Algebra	"	55
14	13/01/23	Teaching Manual -14	Distance formula and $ x $ - Absolute Value of x	"	56



15	19/01/23	Teaching Manual -15	Absolute value fn. classroom teaching	53
16	16/01/23	Teaching Manual -16	Absolute value of x . "	52 .
17	21/1/22	Teaching Manual -17	Similar triangles sides & angles	"
18	4/1/22	Teaching Manual -18	Similar triangles third way	"
19	4/1/22	Teaching Manual -19	Similar triangles problems	"
20	7/1/22	Teaching Manual -20	polynomials Algebra of measures	"
21	8/1/22	Teaching Manual -21	polynomials Algebra of measure	"
22	8/1/22	Teaching Manual -22	polynomials algebra of measure	"
23	16/1/22	Teaching Manual -23	polynomials Problems	"
24	17/1/22	Teaching Manual -24	polynomials Algebra of measuring	"
25	23/1/22	Teaching Manual -25	Circle measures circles & polygons	"
26	29/1/22	Teaching Manual -26	Circles and polygons	"
27	30/1/22	Teaching Manual -27	Circles and polygons .	"
28	2/12/22	Teaching Manual -28	Diameter & Perimeter	"
29	2/12/22	Teaching Manual -29	Diameter & Perimeter	"
30	2/12/22	Teaching Manual -30	Circle measures Area	"
31	5/12/22	Teaching Manual -31	Area of the Circle	"
32	9/12/22	Teaching Manual -32	Circle measures - Problems .	"
33	9/12/22	Teaching Manual -33	Area of circles problems	"
34	12/12/22	Teaching Manual -34	Area of circles Problems	"
35	12/12/22	Teaching Manual -35	Area of circles problems	"
36	13/12/22	Teaching Manual -36	Circle measures lengths & angles	"
37	18/01/23	Teaching Manual -37	Prism - different bases.	"



38	18/01/23	Teaching Manual -38	Prisms - volume of prisms	classroom teaching	
39	19/01/23	Teaching Manual -39	Prism - volume of prisms	"	
40	20/01/23	Teaching Manual -40	Prisms - Area	"	
41	23/01/23	Teaching Manual -41	Prisms - Area	"	
42	23/01/23	Teaching Manual -42	Volume of the cylinder	"	
43	24/01/23	Teaching Manual -43	Volume of the cylinder	"	
44	24/01/23	Teaching Manual -44	Prisms - Curved surface area	"	
45	25/01/23	Teaching Manual -45	Curved Surfaces	"	
46	25/01/23	Teaching Manual -46	Cylinders & Prisms	"	
47	27/01/23	Teaching Manual -47	Cylinders & Prisms	"	
48	27/01/23	Teaching Manual -48	Proportion	"	
49	30/01/23	Teaching Manual -49	Statistics - Average	"	
50	31/01/23	Teaching Manual -50	Statistics - frequency table	"	50
51	31/01/23	Teaching Manual (LAC)-1	Statistics - Arithmetic mean	"	
52	01/02/23	Teaching Manual (LAC)-2	Proportion - Introduction	"	

Test
3/2/2023



B.ED.PRACTICALS

SEMESTER III

ST. JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN, ERNAKULAM

PROFORMA FOR PRACTICAL ITEMS 2022

Name of Student-Teacher: **CAREN GRACE**

Name of School: **ST. ANTONY'S HSS, KACHERIPADY**

Class: **VIII-B, IX-D**

SL.NO	DATE	TEACHING MANUAL NUMBER	TOPIC TAKEN	MODE OF EXECUTION	NUMBER OF PARTICIPANTS
1	20/10/22	Teaching Manual -1	STRUCTURE OF RESPIRATORY SYSTEM	OFFLINE	59
2	21/10/22	Teaching Manual -2	MECHANISM OF BREATHING	OFFLINE	55
3	25/10/22	Teaching Manual -3	CLASSIFICATION OF ORGANISMS	OFFLINE	60
4	27/10/22	Teaching Manual -4	TAXONOMY	OFFLINE	54
5	28/10/22	Teaching Manual -5	EXCHANGE OF GASES IN ALVEOLI	OFFLINE	56
6	25/10/22	Teaching Manual -6	OXYGEN INTO CELLS	OFFLINE	50
7	26/10/22	Teaching Manual -7	CELLULAR RESPIRATION	OFFLINE	61
8	28/10/22	Teaching Manual -8	EXPULSION OF CO ₂	OFFLINE	62
9	29/10/22	Teaching Manual -9	ANAEROBIC RESPIRATION	OFFLINE	57
10	29/10/22	Teaching Manual -10	HISTORY OF TAXONOMY	OFFLINE	50
11	31/10/22	Teaching Manual -11	TAXONOMIC HIERARCHY	OFFLINE	51
12	31/10/22	Teaching Manual -12	TAXONOMIC HIERARCHY IN PLANTS	OFFLINE	57
13	31/10/22	Teaching Manual -13	DIVERSITY IN NAMES BINOMIAL NOMENCLATURE	OFFLINE	51
14	31/10/22	Teaching Manual -14	LUNG DISEASES	OFFLINE	51

Sheela



38	28/11/22	Teaching Manual -38	IMPORTANCE OF BIODIVERSITY	OFFLINE	52
39	29/11/22	Teaching Manual -39	DEPLETION OF BIODIVERSITY	OFFLINE	54
40	1/12/22	Teaching Manual -40	IN-SITU CONSERVATION	OFFLINE	56
41	3/1/23	Teaching Manual -41	EX-SITU CONSERVATION	OFFLINE	50
42	5/1/23	Teaching Manual -42	BODY MOVEMENTS	OFFLINE	60
43	4/1/23	Teaching Manual -43	TYPES OF MUSCLES	OFFLINE	61
44	4/1/23	Teaching Manual -44	STRUCTURE OF JOINTS	OFFLINE	60
45	4/1/23	Teaching Manual -45	TYPES OF JOINTS	OFFLINE	57
46	6/1/23	Teaching Manual -46	HUMAN SKELETAL SYSTEM	OFFLINE	58
47	9/1/23	Teaching Manual -47	SKELETAL AND MUSCULAR DISORDERS	OFFLINE	52
48	10/1/23	Teaching Manual -48	ENDOSKELETON, EXOSKELETON	OFFLINE	50
49	11/1/23	Teaching Manual -49	PLANT MOVEMENTS	OFFLINE	52
50	12/1/23	Teaching Manual -50	POLLINATING AGENTS	OFFLINE	53
51	8/1/23	Teaching Manual (LAC)-1	PARTS OF FLOWER	OFFLINE	54
52	17/1/23	Teaching Manual (LAC)-2	FERTILIZATION IN PLANTS	OFFLINE	50



Shen



2.4.10

St Mary's C G H S S Ernakulam

This is to certify that Allan Francis has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly		
2.	P.T.A Meetings	13/1/2023	
3.	Association/ Club Activities	1/12/2022 2/12/2022	Conducted Poster making and Pencil drawing
4.	Tour		
5.	Field Trips		
6.	Library Arrangement	14, 15, 16 December 2022	Arranged the Library books.
7.	Laboratory Arrangement	25/11/2022	Helped in arranging physics laboratory.
8.	Designing Timetable	10/12/2022	Time table preparation for class 8 th
9.	Setting Question Paper	15/11/2022	Prepared question paper for the students.
10.	Mentoring School Students	January 13 2023.	Conducted value education class. 8 th std.
11.	Maintaining Discipline	20/10/2022 to 2/2/2023.	Maintained discipline in the classes.

Administrative
Responsibility

ST. ANTONY'S H.S.S, KACHERIPADY

This is to certify that **Caren Grace of Natural Science** has engaged in the following activities during the internship programme in this school from **19/10/2022** to **02/02/2023**

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly		
2.	P.T.A Meetings		• Maintained discipline during P.T.A meetings
3.	Association/ Club Activities		• Conducted Caption writing competition for VIII-B • Conducted Poster making competition
4.	Tour		
5.	Field Trips		
6.	Library Arrangement		
7.	Laboratory Arrangement		
8.	Designing Timetable		
9.	Setting Question Paper		• Set midterm question paper of 8B and 9-D
10.	Mentoring School Students	19/10/2022 - 02/02/2023	• Conducted remedial classes for absentees and weak students
11.	Maintaining Discipline	19/10/2022 - 02/02/2023	• Maintained discipline during assembly and school functions

Administrative

Shu

Govt. Girls H.S.S. Tripunithura
(Name of the internship school)

This is to certify that ...*Meeena Joy*... has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly	5/1/2023	Supervision
2.	P.T.A Meetings		
3.	Association/ Club Activities	1/12/2022	Organiser
4.	Tour		
5.	Field Trips		
6.	Library Arrangement	3/11/2022 4/11/2022	Arrange Library books
7.	Laboratory Arrangement	4/11/2022	
8.	Designing Timetable	19/1/2023	Design timetable for class 9th.
9.	Setting Question Paper		
10.	Mentoring School Students	21/11/2022 9/12/2022	Mentor
11.	Maintaining Discipline	20/10/2022 2/2/2023	

12.	Greening the school campus	18/1/2023 24/1/2023	Supervision
13.	Remedial Coaching/ Tutoring	3/1/2023 27/1/2023	Tutor
14.	Supervising Examination		
15.	Anchoring		
16.	Youth festival		
17.	Science Fair	2/2/2023	
18.	Socially Useful Productive activities		
19.	Assessing Cultural Events	7/11/2022 18/11/2022	Judge
20.	Awareness Classes	25/1/2023	Resource person
21.	Seminars/ Workshops	01/02/23	Moderator.
22.	Student Counselling		
24.	Preparation of Progress Report		
25.	Classroom Teaching	2/10/22 to 03/02/23	Teacher.

Signature of the Headmaster/ Headmistress with seal



[Handwritten Signature]

HEADMISTRESS
GOVT. GIRLS HIGHER SECONDARY SCHOOL
TRIPUNITHURA

ST. JOSEPH'S H.S.S KOONAMMAVU

(Name of the internship school)

This is to certify that Aleena Antony..... has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly		
2.	P.T.A Meetings		
3.	Association/ Club Activities	Nov 1. 1-11-22- 23-11-22	Conducted Activities
4.	Tour		
5.	Field Trips		
6.	Library Arrangement	1-11-22	Arrange Library books
7.	Laboratory Arrangement		
8.	Designing Timetable		
9.	Setting Question Paper	19-10-22	News Post
10.	Mentoring School Students	3/2/23	Mentoring Students Class- 8 th
11.	Maintaining Discipline	19/10/22-3/2/23	Discipline Duty

Maintaining Documents

VHSS PANANGAD

This is to certify that AMALA..ANTONY. has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly		
2.	P.T.A Meetings	7/1/2023	maintaining discipline
3.	Association/ Club Activities	5/01/2023	organization and execution
4.	Tour		
5.	Field Trips		
6.	Library Arrangement	14, 15 december 2022	Arrange Library books.
7.	Laboratory Arrangement		
8.	Designing Timetable		
9.	Setting Question Paper	4/1/2023	Conduction of achievement test
10.	Mentoring School Students	5/01/2023	Mentoring students Sidg
11.	Maintaining Discipline	19/10/2022 02/02/2023	Enforcing obedience

12.	Greening the school campus		
13.	Remedial Coaching/ Tutoring		
14.	Supervising Examination	14/12/2022 22/12/2022	Invigilator
15.	Anchoring		
16.	Youth festival	21/11/2022 22/11/2022 23/11/2022	Member of programme committee
17.	Science Fair		
18.	Socially Useful Productive activities		
19.	Assessing Cultural Events		
20.	Awareness Classes	16/12/2022 18/01/2023	Teacher
21.	Seminars/ Workshops	7/12/2022	Execution
22.	Student Counselling	16/12/2022	Counselling.
24.	Preparation of Progress Report	15/12/2022	preparation of progress Report for Class 8 th
25.	Classroom Teaching	19/10/2022 3/02/2023	Teacher

Signature of the Headmaster/Headmistress with seal



Prasanna Kumari

PRASANNA KUMARI C.R.
HEADMISTRESS
PANANGAD VHSS
KOCHI - 682 506

St. Albert's H.S.S., Ennakulam

(Name of the internship school)

This is to certify that ...ANISHA.T..... has engaged in the following activities

during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly	5/1/23	Teacher talk
2.	P.T.A Meetings	11-1-2023	Registration
3.	Association/ Club Activities		
4.	Tour		
5.	Field Trips		
6.	Library Arrangement		
7.	Laboratory Arrangement		
8.	Designing Timetable	10-12-2022	prepare Timetable for class 9th.
9.	Setting Question Paper	3-1-23	setting
10.	Mentoring School Students	4/1/23	mentor
11.	Maintaining Discipline	5/01/23	maintaining

SACRED HEART H.S.S THEVARA

This is to certify that*Dnyan Rajan*..... has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly		
2.	P.T.A Meetings		
3.	Association/ Club Activities	29/11/22	Judgement of various competition
4.	Tour		
5.	Field Trips		
6.	Library Arrangement	29/11/22	Arrange Library books
7.	Laboratory Arrangement		
8.	Designing Timetable		
9.	Setting Question Paper		
10.	Mentoring School Students	20/10/22	class room teaching
11.	Maintaining Discipline	30/11/22	Flood duty

FR. JOSHUA M.F.
 HEADMASTER
 SACRED HEART HIGHER SECONDARY SCHOOL
 THEVARA ERNAKULAM - 685013

(Signature)

ST. TERESA'S C.G.H.S.S. ERNAKULAM

This is to certify that ANUPAMA SREEDHAR has engaged in the following activities during the internship programme in this school from 19/10/2022 to 02/02/2023

Sl. No	Name of the Activity	Date/Dates	Role of the Student Teacher
1.	Conduct of School Assembly	19/10/22 to 03/02/2023	Maintaining Discipline
2.	P.T.A Meetings		
3.	Association/ Club Activities	25 November 2022, 24 January 2023	Quiz competition and Speech competition.
4.	Tour		
5.	Field Trips		
6.	Library Arrangement		
7.	Laboratory Arrangement		
8.	Designing Timetable		
9.	Setting Question Paper	20 November 2022 to 25 January 2023	Prepared Question paper for test
10.	Mentoring School Students		Helped students of class VIII E & IX D
11.	Maintaining Discipline	19th October 2022 to 3rd February 2023	Class Management

MASTER TIMETABLE

RANIMATHA PUBLIC SCHOOL

TIME : 8:45 am - 2:15 pm

TIME DAYS	1 8:45-9:25	2 9:25-10:05	3 10:05-10:45	10:45-11:00	4 11:00-11:40	5 11:40-12:20	12:20-12:55	6 12:55-1:35	7 1:35-2:15
		C	L	A	S	S		VIII	
MONDAY	Room No: 12 ENGLISH Teacher 1	Room No: 12 SCIENCE Teacher 3	Room No: 12 MATHS Teacher 1		Room No: 12 HINDI Teacher 1	Room No: 12 SOCIAL Teacher 1		Room No: 12 MALAYALAM Teacher 1	Room No: 55 PT Teacher 1
TUESDAY	Room No: 12 MALAYALAM Teacher 1	Room No: 12 SCIENCE Teacher 3	Room No: 12 IT Teacher 1	S	Room No: 12 MATHS Teacher 1	Room No: 12 SOCIAL Teacher 1	K	Room No: 12 ENGLISH Teacher 1	Room No: 40 LIB Teacher 1
WEDNESDAY	Room No: 12 ENGLISH Teacher 1	Room No: 12 MATHS Teacher 1	Room No: 12 SCIENCE Teacher 3		Room No: 12 SOCIAL Teacher 1	Room No: 12 MATHS Teacher 1	A	Room No: 12 HINDI Teacher 1	Room No: 12 MALAYALAM Teacher 1
THURSDAY	Room No: 12 HINDI Teacher 1	Room No: 12 SCIENCE Teacher 3	Room No: 12 MATHS Teacher 1	S	Room No: 20 IT (LAB) Teacher 1	Room No: 12 SOCIAL Teacher 1	E	Room No: 12 MALAYALAM Teacher 1	Room No: 12 ENGLISH Teacher 1
FRIDAY	Room No: 12 MALAYALAM Teacher 1	Room No: 12 ENGLISH Teacher 1	Room No: 12 SCIENCE Teacher 3		Room No: 12 MATHS Teacher 1	Room No: 12 SOCIAL Teacher 1	R	CCA	CCA
		C	L	A	S	S		IX	
MONDAY	Room No: 14 ENGLISH Teacher 2	Room No: 14 MATHS Teacher 2	Room No: 14 PHYSICS Teacher 2	E	Room No: 14 SOCIAL Teacher 2	Room No: 14 BIOLOGY Teacher 3	B	Room No: 14 HINDI Teacher 1	Room No: 14 MALAYALAM Teacher 2
TUESDAY	Room No: 14 MALAYALAM Teacher 2	Room No: 14 ENGLISH Teacher 2	Room No: 14 MATHS Teacher 2		Room No: 14 BIOLOGY Teacher 3	Room No: 14 SOCIAL Teacher 2		Room No: 14 IT Teacher 1	Room No: 20 IT (LAB) Teacher 1
WEDNESDAY	Room No: 14 ENGLISH Teacher 2	Room No: 14 PHYSICS Teacher 2	Room No: 14 CHEMISTRY Teacher 1	U	Room No: 14 MATHS Teacher 2	Room No: 14 SOCIAL Teacher 2	H	Room No: 14 MALAYALAM Teacher 2	Room No: 14 HINDI Teacher 1
THURSDAY	Room No: 14 MALAYALAM Teacher 2	Room No: 14 ENGLISH Teacher 2	Room No: 14 MATHS Teacher 2		Room No: 14 SOCIAL Teacher 2	Room No: 40 LIB Teacher 1	C	Room No: 34 SCIENCE PRACTICAL	Room No: 34 SCIENCE PRACTICAL
FRIDAY	Room No: 14 MALAYALAM Teacher 2	Room No: 14 MATHS Teacher 2	Room No: 14 ENGLISH Teacher 2	E	Room No: 14 CHEMISTRY Teacher 1	Room No: 14 SOCIAL Teacher 2	N	Room No: 14 HINDI Teacher 1	Room No: 55 PT Teacher 1
		C	L	A	S	S		X	
MONDAY	Room No: 15 ENGLISH Teacher 3	Room No: 15 MATHS Teacher 3	Room No: 15 CHEMISTRY Teacher 1		Room No: 15 PHYSICS Teacher 2	Room No: 15 SOCIAL Teacher 2	U	Room No: 15 MALAYALAM Teacher 3	Room No: 15 HINDI Teacher 1
TUESDAY	Room No: 15 MALAYALAM Teacher 3	Room No: 15 IT Teacher 1	Room No: 15 MATHS Teacher 3	R	Room No: 15 SOCIAL Teacher 2	Room No: 15 BIOLOGY Teacher 3	L	Room No: 40 LIB Teacher 1	Room No: 15 ENGLISH Teacher 3
WEDNESDAY	Room No: 15 ENGLISH Teacher 3	Room No: 15 BIOLOGY Teacher 3	Room No: 15 MATHS Teacher 3		Room No: 15 SOCIAL Teacher 2	Room No: 20 IT (LAB) Teacher 1		Room No: 15 MALAYALAM Teacher 3	Room No: 34 SCIENCE PRACTICAL
THURSDAY	Room No: 15 MALAYALAM Teacher 3	Room No: 15 ENGLISH Teacher 3	Room No: 15 CHEMISTRY Teacher 1		Room No: 15 MATHS Teacher 3	Room No: 15 SOCIAL Teacher 2		Room No: 15 HINDI Teacher 1	Room No: 55 PT Teacher 1
FRIDAY	Room No: 15 HINDI Teacher 1	Room No: 15 PHYSICS Teacher 2	Room No: 15 MATHS Teacher 3		Room No: 15 MATHS Teacher 3	Room No: 34 SCIENCE PRACTICAL		Room No: 15 ENGLISH Teacher 3	Room No: 15 MALAYALAM Teacher 3
	ENGLISH Teacher 1 Teacher 2 Teacher 3	MALAYALAM Teacher 1 Teacher 2 Teacher 3	SCIENCE Teacher 1 Teacher 2 Teacher 3		MATHS Teacher 1 Teacher 2 Teacher 3	SOCIAL Teacher 1 Teacher 2		HINDI Teacher 1 PT	IT LIBRARY Teacher 1

22
25

Chemistry Testpaper

Christeena Thomas

Std - VIII

Roll number - 17

Part - A

- 1) The solution obtained by dissolving maximum amount of solute at a given temperature is known as saturated solution.
- 2) Unsaturated solution
- 3) nature of solute and temperature
- 4) phosphoric acid
- 5) Malleability
- 6) metals
- 7) $2Na + 2H_2O \rightarrow 2NaOH + H_2$

Part - B

8) Concentrated Solution	Dilute Solution
<ul style="list-style-type: none"> • it contains large amount of the solute • The solution containing a amount of solute 	<ul style="list-style-type: none"> • Solutions refers to amount of solute dissolved in a fixed amount of solvent • It contains small amount of solute



- 9)
- Potassium chloride ✓
 - Sodium chloride and potassium chloride ✓
 - Calcium sulphate ✓

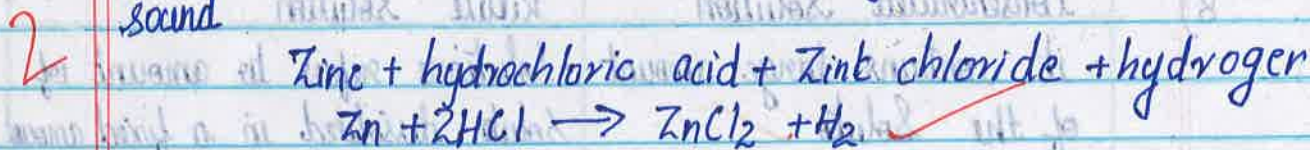
10 (Sugar solution, salt and sand, Air, Ornamental gold, mixture of water and kerosene, salt solution and muddy water)

2 Homogeneous mixtures - Sugar solution, salt solution, Air, Ornamental gold ✓

Heterogeneous mixture - Salt and solution, water and kerosene, muddy water ✓

- 11
- Iron articles kept outside our house get destroyed through rusting over the period of time ✓
 - Verdigris (cav) is formed in copper vessels ✓

12 Hydrogen Gas is formed we touch the burnt stick to the mouth of test tube and they burnt with a pop sound



Part - C

13. Solution - (d) keep it undisturbed particles did not settle down ✓

Colloid - (a) Filtration using a filter paper, particles cannot be separated by filtration ✓ 21



kept it undisturbed

(e) Particles are not settle down ✓

4

Suspension - (a) Particles can be separated by filtration

(c) Path of the light beam is visible ✓

3

14 Iron and number of other metals react with different components of air and form new product, this process is known as corrosion of metals. One of the easiest and cheapest way to prevent corrosion is to use barriers coating the paint, plastic or powder. Powders including epoxy, nylon, and urethane, here to the metals surface to create a thin film. Plastic and waxes are often sprayed into metal surface. ✓



ST JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN

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This is to certify that following photos are the evidences of Assessment of Student learning done by interneer of St. Joseph College of Teacher Education for Women, Ernakulam



Valuing Answer Scripts Of Termly Exams





INVIGILATION DUTY



INVIGILATION DUTY

