



ST. THOMAS COLLEGE OF TEACHER EDUCATION, PALA

ESTD. 1957

2.4.1 INSTITUTION PROVIDES OPPORTUNITIES FOR DEVELOPING COMPETENCIES AND SKILLS IN DIFFERENT FUNCTIONAL AREA THROUGH SPECIALLY DESIGNED ACTIVITIES/EXPERIENCES

A) 2.4.1 DOCUMENTARY EVIDENCE IN SUPPORT OF THE SELECTED RESPONSE

CONTENT	PAGE NO.
1.Organising Lesson Plan	1-13
2. Developing Teaching Competencies	13-28
3. Assessment of Learning	29-36
4. Technology Use and Integration	37-51
5. Organizing Field Visits	51-59
6. Conducting Outreach/ Out of Classroom Activities	59-71
7. Community Engagement	72-86
8.Facilitating Inclusive Education	86-94
9. Preparing Individualized Educational Plan(IEP)	94-97



Phone: 04822 - 216537. Fax: 04822-216537

ST.TOMAS COLLEGE OF TEACHER EDUCATION

PALA - 686 575, KOTTAYAM (DT.) KERALA STATE

Re-accredited at A Grade by NAAC

E-mail: stcepala@gmail.com Website: <http://stcte.ac.in> www.stcepala.org

2.4.1. DOCUMENTARY EVIDENCE

1. Organizing Learning (lesson plan)

- **Microteaching lesson plan**

<p>ST. THOMAS COLLEGE OF TEACHER EDUCATION</p> <p>PALA</p> <p>Estd. 1987</p>  <p>TWO YEAR B.Ed. PROGRAMME</p> <p>30 - 30</p> <p>(CREDIT & SEMESTER SYSTEM WITH GRADING)</p> <p>RECORD VOL - I</p> <p>COURSE CODE OF PRACTICALS: EDU 107.2, 206.2, EDU 302.2, EDU 404.2</p> <p>Micro Teaching Lesson Plans, Micro Teaching Class, Link Practice Lesson Plan, Discussion Lesson Plans, Demonstration Lesson Plans, Critical Lesson Plans, Unit plan, Peer Evaluation, Workshop on Improved Teaching Aids, Self - Assessment Tool, Diagnostic Test & Remedial Programme, Club Activities, Achievement Test, SWOT Analysis, Vision & Mission, Educational Journal Review, Preparation & Uploading of Self Designed Article in the Blog</p>
--

Micro TEACHING LESSON PLAN 1

Name of Teacher : Fatima Golm	Content :	Fuel
Skill : Stimulus Variation	Supervisor :	Dr. Ms. Mary Thawar
Date : 10-11-2023	Class :	X
Duration : 6 minutes	Teaching Stage :	Teach

Content	Teacher Behaviour	Student Behaviour	Component skills
Fuel Fuel we eat and that release energy? Deny of heat Energy or burning By firewood, Coal, Petrol	Which is the first form of energy created by a living being? Where does these heat energy they made now?	Heat Burning firewood	Teacher - Pupil interaction Changes in speech pattern Teacher - Rep. interaction Teacher Gestures

People who... believe that there is a higher power than ourselves. Belief can be based on different types of evidence.	Belief in God.	Belief in God.	Belief in God.
Belief in God.	Belief in God.	Belief in God.	Belief in God.
Belief in God.	Belief in God.	Belief in God.	Belief in God.
Belief in God.	Belief in God.	Belief in God.	Belief in God.

Page 2

MICRO TEACHING LESSON PLAN - 2			
Date of the lesson : Teacher's name : Subject : Properties of Matter Time : Place : Class : Date : Many Duration : 6 minutes Teaching stage : Teach	Teacher Behaviour	Student Behaviour	Competent Skill
Solid - Ice salt Liquid - Water Milk Gas - CO ₂ Oxygen	Good morning! Are you fine? Teacher pointing toward ends the two children who were sitting close to each other. Teacher asked other students how these students were arranged.	Good morning teacher. Fine teacher. Very close to each other.	
Yes, But some of you are not sitting like this similarly the orange. Most of particles in matter is also different. Which are the different states of matter? There are 3 different states of matter. Can you tell which one? Solid - Ice Teacher asked another student the same question which are the other two states? Solid - Water Gas - Oxygen	No response Reciproting Recitation		
Solid - Relative How these particles are apart are arranged = No response Gas - far away In which state the particles are very close And in which state the particles are more distant apart? Ok. Excellent What happens when ice heated? What is the change in physical state in the formation? Like this matter can also change from one state to another. How does it occurs?			Increasing critical thinking
The difference is there is any influence in temperature or temperature cause the class has you make it we of state no close? Very good. Do you eat ice cream? Have you ever seen the liquid changes to solid because of ice cream which may be the orange flavor or liquid because of salt? Explain the change in solid because of salt. In presence of sugar. In presence of cream?			Reciproting Increasing critical thinking

Observation Schedule : End of Teaching Session					Issue of the Teacher's Report Review Form
Illustrative Rating Scales					Acceptability Rating
	1	2	3	4	5
Components					Dimension
Reorienting					1 2 3 4 5 6
Gathering further Information					
Refocusing					
Redirection					
Increasing critical awareness					

Rating: 1= Poor, 2= Below Average, 3= Average, 4= Above Average, 5= Excellent

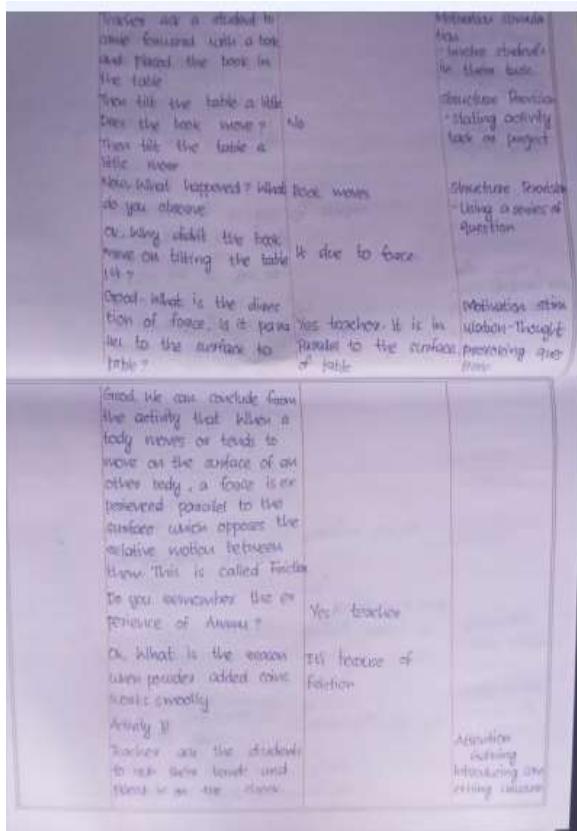
Mixed Teaching Lesson Plan - 3

Name of teacher	Fathima Sabine	Content	Fraction
Date	19-11-2022	Supervisor	Do Dr. Manjula Thomas
Duration	6 minutes	Class	VI
Context	Teacher's Behaviour	Teaching stage	Teach

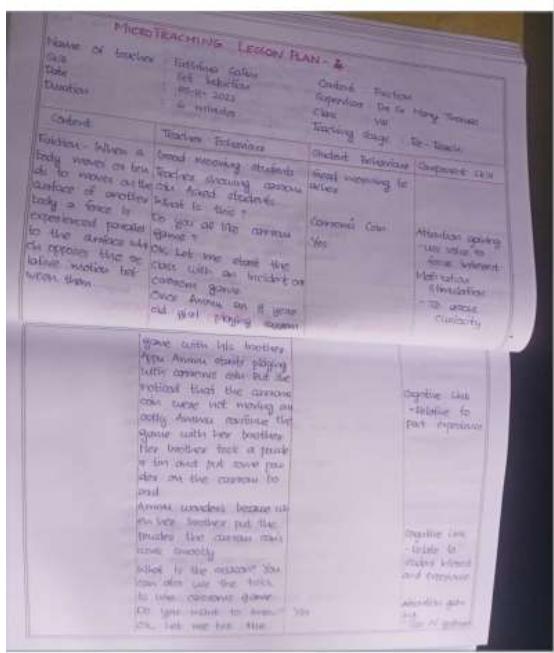
Content: Fraction
Supervisor: Do Dr. Manjula Thomas
Class: VI
Teaching stage: Teach

Content	Teacher's Behaviour	Student Behaviour	Component 2/2
Fraction- When we divide a body into two or more equal parts we say that the body is divided into fractions.	Good morning students Teacher showing a card in row Asked students what is this? Do you all like candies Yes Game Let me check the surface which turn on which side The red one is correct game	Good morning teacher Came back Came back	A fraction is a number use some to form different Motivation given to create curiosity

Page 3

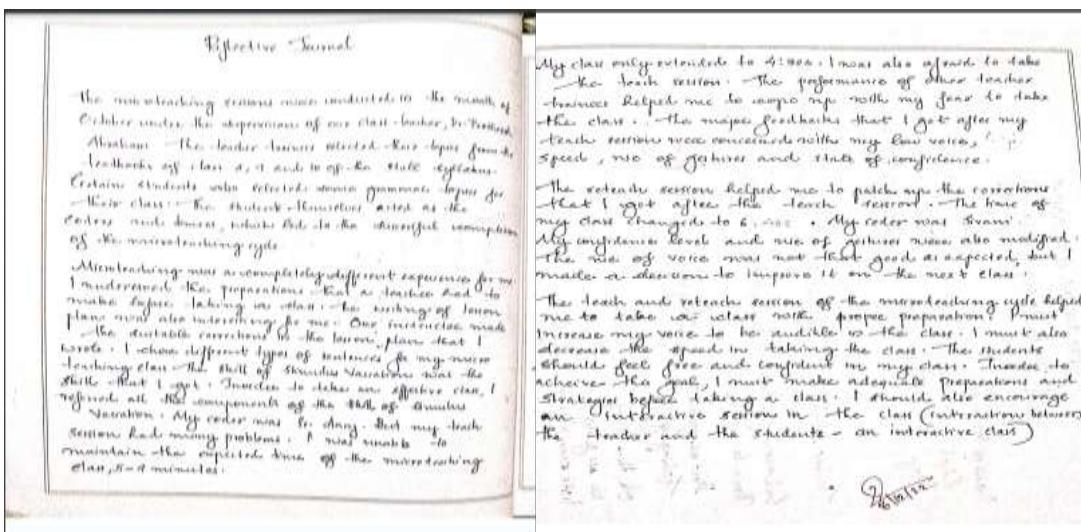
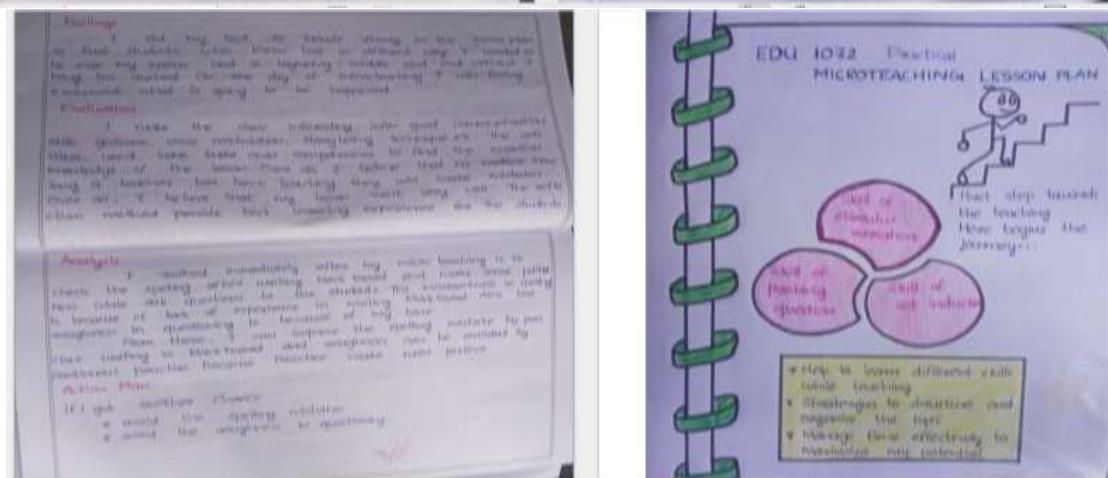
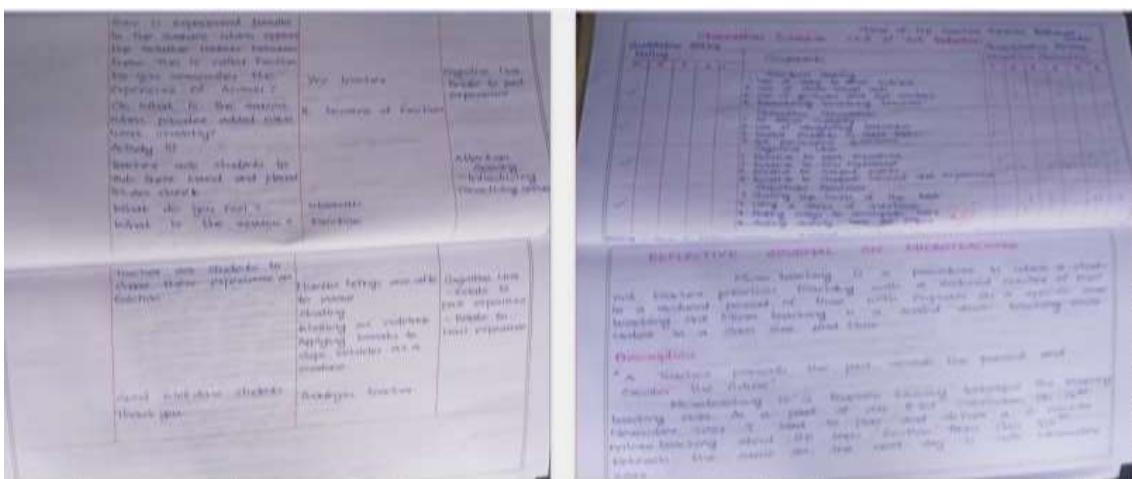


<p>Teacher ask students to do their best experience on friction.</p> <p>Handwritings are able to move.</p> <p>Shaking</p> <p>Writing on Notebook</p> <p>Applying breaks to stop vehicle on a surface.</p> <p>Good, well done students.</p> <p>Thankyou</p>	<p>Handwritings are able to move.</p> <p>Shaking</p> <p>Writing on Notebook</p> <p>Applying breaks to stop vehicle on a surface.</p> <p>Good, well done students.</p> <p>Thankyou teacher</p>																																																																																																																																																																																																																																											
<p>Name of teacher trainee: Tathmeen Balaji</p> <p>Observation Schedule: Skill of set induction</p>																																																																																																																																																																																																																																												
<table border="1"> <thead> <tr> <th colspan="2">Qualitative Rating</th> <th colspan="6">Components</th> <th colspan="6">Duration (minutes)</th> </tr> <tr> <th>Rating</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>6</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>6</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Attention Building</td> <td>1. Use of voice to focus interest</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>2. Use of audio-visual aids</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>3</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>3. Use of gesture and eye contact</td> <td>3</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>4</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>4. Introducing something unusual</td> <td>4</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>5</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Motivation Stimulus</td> <td>1. To arouse curiosity</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>6</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>2. Use story telling techniques</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>7</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>3. Involve students in their tasks</td> <td>3</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>8</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>4. Ask provocative questions</td> <td>4</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>9</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Cognitive Link</td> <td>1. Table to past experience</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>10</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>2. Table to new experience</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>11</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>3. Table to current events</td> <td>3</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>12</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>4. Stage a drama, short film or video</td> <td>4</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>13</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Structure Revision</td> <td>1. Shaking the ball of hand</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>14</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>2. Using a series of questions</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>15</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>3. Setting up a simulation task</td> <td>3</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>16</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>Not</td> <td>4. Setting a task to be completed</td> <td>4</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	Qualitative Rating		Components						Duration (minutes)						Rating	1	2	3	4	5	6	1	2	3	4	5	6	1	Not	Not	Not	Not	Not	Not	Attention Building	1. Use of voice to focus interest	1	1	1	1	2	Not	Not	Not	Not	Not	Not	2. Use of audio-visual aids	2	1	1	1	1	3	Not	Not	Not	Not	Not	Not	3. Use of gesture and eye contact	3	1	1	1	1	4	Not	Not	Not	Not	Not	Not	4. Introducing something unusual	4	1	1	1	1	5	Not	Not	Not	Not	Not	Not	Motivation Stimulus	1. To arouse curiosity	1	1	1	1	6	Not	Not	Not	Not	Not	Not	2. Use story telling techniques	2	1	1	1	1	7	Not	Not	Not	Not	Not	Not	3. Involve students in their tasks	3	1	1	1	1	8	Not	Not	Not	Not	Not	Not	4. Ask provocative questions	4	1	1	1	1	9	Not	Not	Not	Not	Not	Not	Cognitive Link	1. Table to past experience	1	1	1	1	10	Not	Not	Not	Not	Not	Not	2. Table to new experience	2	1	1	1	1	11	Not	Not	Not	Not	Not	Not	3. Table to current events	3	1	1	1	1	12	Not	Not	Not	Not	Not	Not	4. Stage a drama, short film or video	4	1	1	1	1	13	Not	Not	Not	Not	Not	Not	Structure Revision	1. Shaking the ball of hand	1	1	1	1	14	Not	Not	Not	Not	Not	Not	2. Using a series of questions	2	1	1	1	1	15	Not	Not	Not	Not	Not	Not	3. Setting up a simulation task	3	1	1	1	1	16	Not	Not	Not	Not	Not	Not	4. Setting a task to be completed	4	1	1	1	1	<p>1</p>
Qualitative Rating		Components						Duration (minutes)																																																																																																																																																																																																																																				
Rating	1	2	3	4	5	6	1	2	3	4	5	6																																																																																																																																																																																																																																
1	Not	Not	Not	Not	Not	Not	Attention Building	1. Use of voice to focus interest	1	1	1	1																																																																																																																																																																																																																																
2	Not	Not	Not	Not	Not	Not	2. Use of audio-visual aids	2	1	1	1	1																																																																																																																																																																																																																																
3	Not	Not	Not	Not	Not	Not	3. Use of gesture and eye contact	3	1	1	1	1																																																																																																																																																																																																																																
4	Not	Not	Not	Not	Not	Not	4. Introducing something unusual	4	1	1	1	1																																																																																																																																																																																																																																
5	Not	Not	Not	Not	Not	Not	Motivation Stimulus	1. To arouse curiosity	1	1	1	1																																																																																																																																																																																																																																
6	Not	Not	Not	Not	Not	Not	2. Use story telling techniques	2	1	1	1	1																																																																																																																																																																																																																																
7	Not	Not	Not	Not	Not	Not	3. Involve students in their tasks	3	1	1	1	1																																																																																																																																																																																																																																
8	Not	Not	Not	Not	Not	Not	4. Ask provocative questions	4	1	1	1	1																																																																																																																																																																																																																																
9	Not	Not	Not	Not	Not	Not	Cognitive Link	1. Table to past experience	1	1	1	1																																																																																																																																																																																																																																
10	Not	Not	Not	Not	Not	Not	2. Table to new experience	2	1	1	1	1																																																																																																																																																																																																																																
11	Not	Not	Not	Not	Not	Not	3. Table to current events	3	1	1	1	1																																																																																																																																																																																																																																
12	Not	Not	Not	Not	Not	Not	4. Stage a drama, short film or video	4	1	1	1	1																																																																																																																																																																																																																																
13	Not	Not	Not	Not	Not	Not	Structure Revision	1. Shaking the ball of hand	1	1	1	1																																																																																																																																																																																																																																
14	Not	Not	Not	Not	Not	Not	2. Using a series of questions	2	1	1	1	1																																																																																																																																																																																																																																
15	Not	Not	Not	Not	Not	Not	3. Setting up a simulation task	3	1	1	1	1																																																																																																																																																																																																																																
16	Not	Not	Not	Not	Not	Not	4. Setting a task to be completed	4	1	1	1	1																																																																																																																																																																																																																																



<p>the point at the end of session. Before that you all know specifically in this lesson the teacher and eye contact.</p> <p>Activity I</p> <p>Teacher ask one of the student come forward and give a rubber ball. Ask the student to roll on the table.</p> <p>Teacher ask the student what happen to the ball of hand?</p> <p>What is the reason to roll this?</p> <p>It is due to an opposing force.</p> <p>Activity II</p> <p>Teacher ask a student to come forward with a book and place the book on the table.</p>	<p>and eye contact</p> <p>Context: Game</p> <p>- Shaking hands in accomplish task</p> <p>- Spilling action</p> <p>Motivation stimulus</p> <p>- Involve students in their task.</p> <p>Structure Revision</p> <p>- Using series of question.</p> <p>Attitude outcome</p>
<p>Then tilt the table a little. Does the book move? No.</p> <p>Then tilt the table a little more now, what happened? Book moves.</p> <p>What do you observe?</p> <p>Q. Why didn't the book move on tilting the table? It's due to force.</p> <p>It is =</p> <p>good. What is the direction of force? Is it parallel to the surface of the table?</p> <p>Good, so we can conclude from two activity that when a body moves or tends to move on the surface of another body is</p>	<p>book and placed the book in the table.</p> <p>Teacher Techniques:</p> <p>- Shaking</p> <p>- Spilling action</p> <p>Structure Revision</p> <p>- Tilting activity task or project</p> <p>Motivation Activation</p> <p>- Involve students in their task.</p>

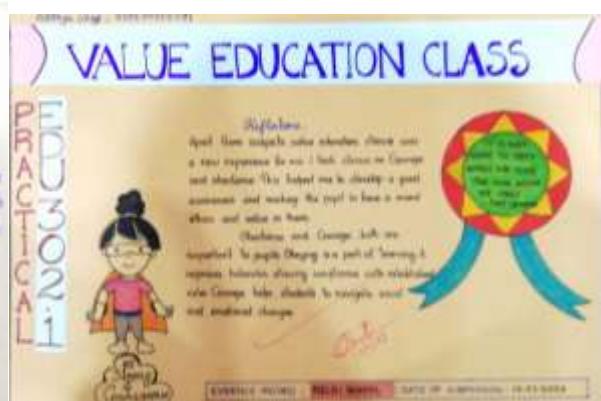
Page 4



- Value education

Page 5

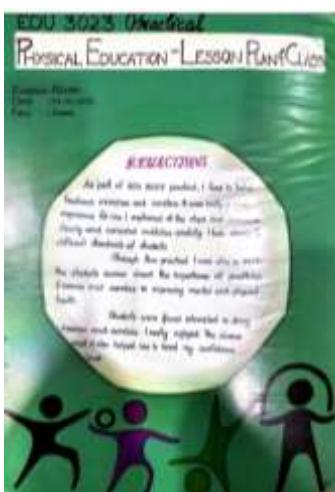
LESSON PLANS PAGE -05	
Name of the Teacher / Subject taught Name of the Head / Co-Head / Headmaster Contact no.: 78-18 Design: T-10	Subject / Subject Matter Topic / Subtopic Date: 14-03-2018 Duration: 40 minutes
Global Awareness Objectives: Problem solving, decision making, critical thinking, expression, Empathy. Content: Decision is the method of taking over first of all. It is decided after taking the studies of pros and cons. Business leaders, politicians, business persons and others. Decide on the best and worst of their choices. Since the life experience of people, they can't exactly give the best choices. Selected children give better choices. We should always take care of our and family.	
Activity - 1 Teacher shows a video of "What have you thought". Then, ask the students to conduct a group discussion. How to do? - Students make "What thought" writing. - What makes the room and what you like for your next trip? - What could happen when you should be taking these risks? Group Activities: - Don't try to eat green beans, it will affect the blood. - When given by mom and dad for safety reasons - Critical analysis, giving out - Self assessment, writing the lesson - Group sharing about the discussion - Don't eat food given by strangers - Love before leaving - Decision making, writing - Communication skills - Cooperative learning - Thinking	
Activity - 2 Teacher shows a video of "What have you thought". Then, ask the students to conduct a group discussion. How to do? - Students make "What thought" writing. - What makes the room and what you like for your next trip? - What could happen when you should be taking these risks? Group Activities: - Don't try to eat green beans, it will affect the blood. - When given by mom and dad for safety reasons - Critical analysis, giving out - Self assessment, writing the lesson - Group sharing about the discussion - Don't eat food given by strangers - Love before leaving - Decision making, writing - Communication skills - Cooperative learning - Thinking	



• Physical education lesson plans

GENERAL INFORMATION		LESSON PLAN - 1
Name of the Teacher / Subject taught Name of the Head / Co-Head / Headmaster Contact no.: 78-18 Design: T-10	Subject / Physical Education Topic / Games Date: 14-03-2018 Duration: 40 minutes	
General Objectives To promote physical fitness and health. To develop social skills and cooperation. Specific Objectives 1) Develop an interest towards game and sports. 2) Encourage students to participate in various games. 3) Encourage students to maintain health. 4) Encourage students against anti-social effects.		
Individual Objectives 1) Students are interested towards game and sports. 2) Students appreciate towards the role of exercise and games in body fitness. 3) Students are interested in maintaining health. 4) Encourage students against anti-social effects.		
Teaching Aids 1) Various games equipment including ball, bat, shuttlecock, etc. 2) Various games including football, basketball, volleyball, etc.		
Procedure Introduction: The teacher will introduce the topic "Game and Sports" by asking the students what is game and sports. Activity 1: Game and Sports The teacher will ask the students to go for fun in their break time during which they will play various games. The students will participate in group games. Activity 2: Game and Sports The teacher will ask the students to go for fun in their break time during which they will play various games. The students will participate in group games.		
Evaluation: The teacher will evaluate the students based on their participation in the games and their enthusiasm towards the games.		
Conclusion: The teacher will conclude the session by emphasizing the importance of games and sports in maintaining health.		

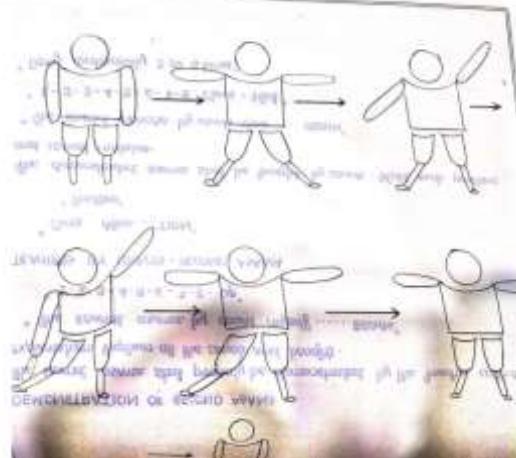
Page 6



- **Yoga lesson plan**

<p>GENERAL ACTIVITY</p> <p>CLOTHES RUMMAGE</p> <p>On open order, General Supervisor who has made over a sample. She immediately by называя the students according to the strength of the clothes. The teacher shall call "Who rumrage himself" that before come see all and be seen by all.</p> <ul style="list-style-type: none"> * Class two, style one (1) ... A* * Class three ... TINA* * Eighth ... DRENA* * Five ... ROMA* <p>"Show me right to dress word"</p> <ul style="list-style-type: none"> * Nerdiness they where you are. Nerdiness two, two steps, Nerdiness three, three right, "Class open order" General ... MARIA* <p>"Class open order" General ... MARIA*</p> <ul style="list-style-type: none"> * Class half-weight ... TINA* * About all ... ROMA* <p>GENERAL MATTER</p> <p>TRUST MEMBER</p> <p>TEACHERS</p> <p>CONCENTRATION OF THE STUDENT'S MIND</p> <p>The first control that the property be demonstrated by the teacher, with other reproduction copies of the most used documents.</p>
--

Page 7



CLOZE PAPER PREPARATION

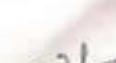
"Who Do You Know?" students will be brought to a single line
 * Class Buddies ... TOMA
 * Class about ... TOMA
 * Number one, they where you are.
 Number two, two things
 Number three, friends:
 *Class mate friend... NATHAN
 * I - 2 - 3 - 4 - up!
 * Class about TOMA
 * Friend of EAGLE

REASONING AND DECISION
[See [introduction](#)]
INTERVIEW WITH VIVEK KUMAR

The London double murder traps for the Germans. He never imagined that his partner would bring him into their ranks and perform a robbery. Except on the day agreed, approach Ruth's studio position. If the game is winning, they had to go back to the previous trap running until the next trap opened. If the game was correctly played, trapping rules both the studio condition and legend. Besides, the planning phase of the game is winning, both the traps open.

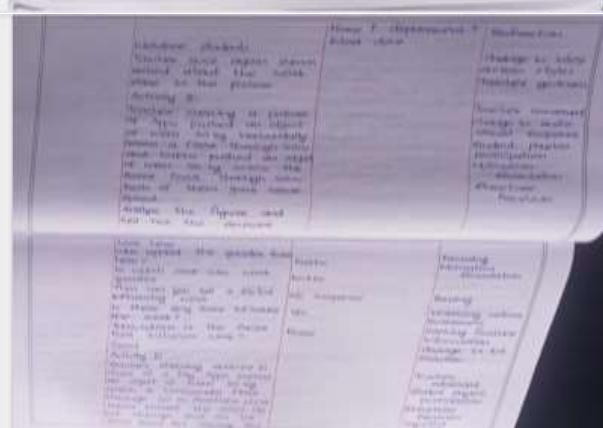
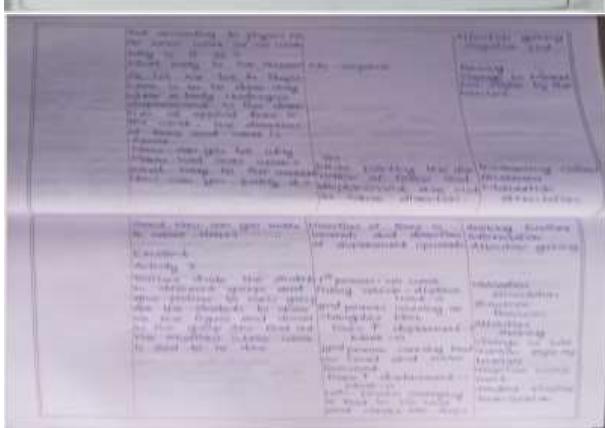
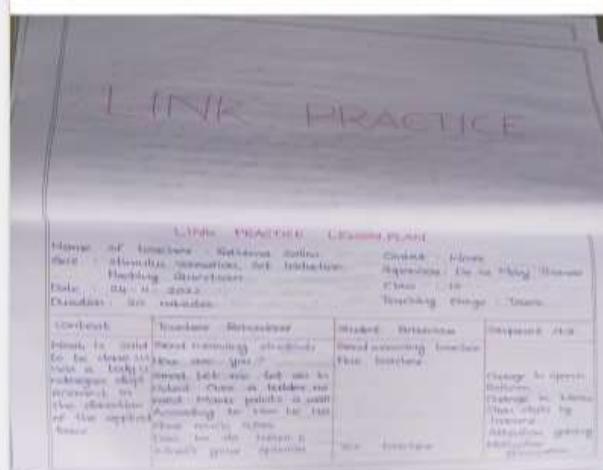
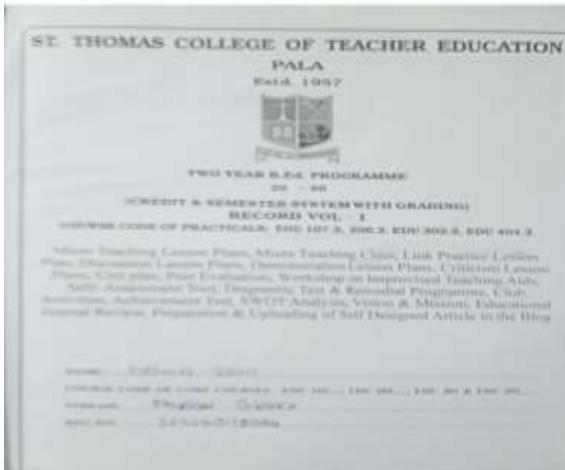
After the assassination, nothing, that he made. He impossible to make any more difference - and he failed on the command of assassins. They failed to say "Satisfied" over, assassins.

"Close the trap! You did..... No!"
"Close After.... TINA!"
"Close the trap! NOBODY!"
"I'm sorry, I'm sorry..."
"Close the... NO!"
Open trap, open trap, open trap,
you're going to open,
you're going to open
you're going to open that trap.
Open trap, open trap,

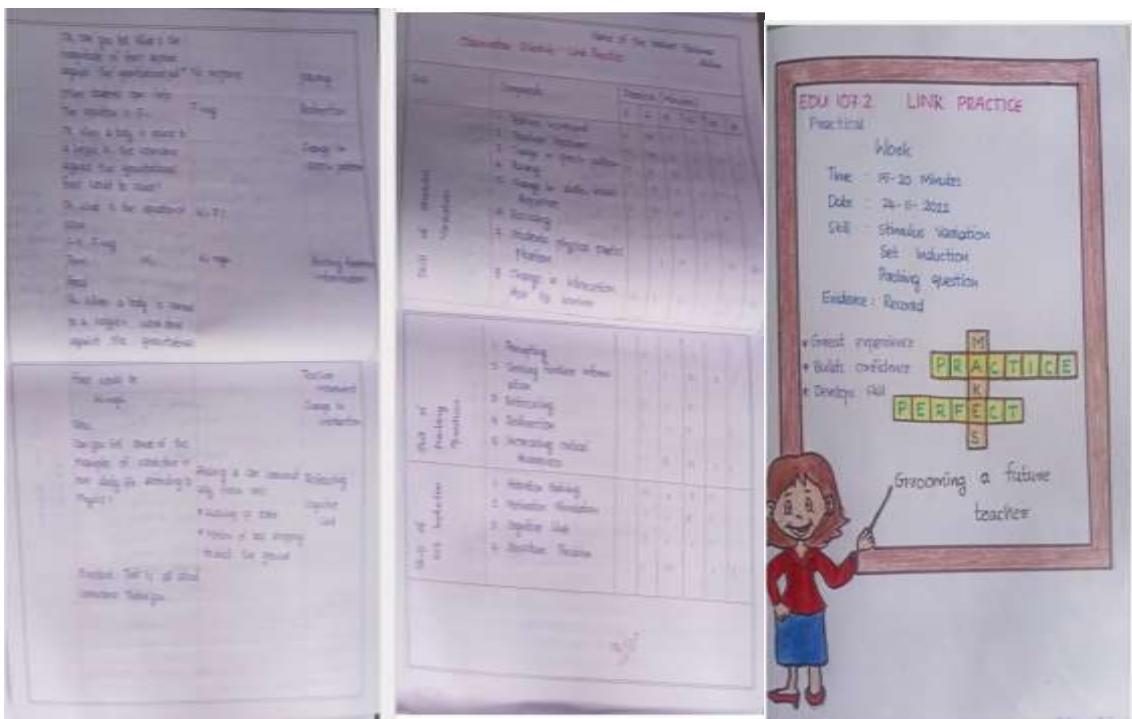


Page 8

- Link practice – lesson plan and class



Page 9



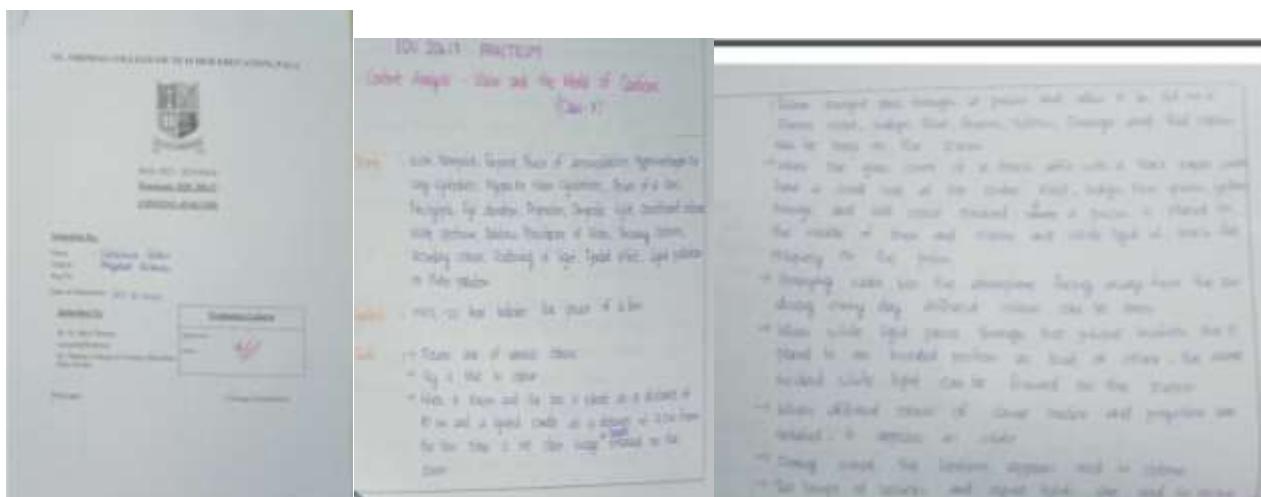
- **Discussion lesson plans**

LESSON PLAN - I	
Name of the teacher: Anuradha Datt	Subject: English
Name of the topic: Stories, Poem	and Subtopic of the lesson: Adventure to a Mountain Peak (Poem)
Standard: VI	Language: English (Hindi)
Date: 05/05/2022	Page No.: 1-8
<u>Content Analysis:</u>	
Theme : Nature	
Character : Beauty of Nature, author's admiration, attachment to nature.	
<u>Educational Content:</u>	
The story "Adventure To A Mountain Peak", written by Rupali, conveys the experience of a young boy who explored the mountain peaks while staying in a village. It is the first Hilly Spiti village popular under the name of Kinner Kailash. The boy and his mother live harmoniously with a squirrel.	

Page 10

<p><u>Pre-reading:</u> The teacher asks the pupils to familiarise with the genre of story.</p> <p><u>Learning Objectives:</u> Group discussion, book reading, brainstorming, presentation.</p> <p><u>Equipment:</u> dictionary, pictures (ppt), floor plan presentation.</p> <p><u>References:</u> Teacher's textbook, Textbook.</p> <table border="1" data-bbox="193 314 639 585"> <thead> <tr> <th>PROCESS</th><th>RESPONSE</th></tr> </thead> <tbody> <tr> <td data-bbox="193 314 489 585"> <p><u>Reading Activity / Introduction:</u></p> <p>The teacher builds up support with the pupils by showing them picture of a banana tree. With students' hand books (What is it? PPT). Teacher conducts a discussion in the class about what relation the story "Adventures in a Banana Tree" has by discussing the book (PPT). The teacher gives an introduction about the author.</p> <p><u>Reading the story:</u></p> <ul style="list-style-type: none"> Introducing by the teacher <p>The teacher reads the first two paragraphs of the story aloud and ask the questions about the story.</p> </td><td data-bbox="489 314 639 585"></td></tr> </tbody> </table>	PROCESS	RESPONSE	<p><u>Reading Activity / Introduction:</u></p> <p>The teacher builds up support with the pupils by showing them picture of a banana tree. With students' hand books (What is it? PPT). Teacher conducts a discussion in the class about what relation the story "Adventures in a Banana Tree" has by discussing the book (PPT). The teacher gives an introduction about the author.</p> <p><u>Reading the story:</u></p> <ul style="list-style-type: none"> Introducing by the teacher <p>The teacher reads the first two paragraphs of the story aloud and ask the questions about the story.</p>		<p>1. Who is the author of the story? 2. Where was there home situated? 3. Who was the boy's first friend?</p> <p><u>Oral Reading:</u></p> <p>The teacher gives a brief outline of the three paragraphs and asks the pupils to read silently. She also asks them to answer the following questions.</p> <ol style="list-style-type: none"> House and grounds were of Grand father's. But the insignificant old banyan tree, was mine." Why did the boy say so? What practice of the banyan tree do you get from this passage? <p><u>Collaborative Reading / Brainstorming:</u></p> <p>The teacher divides the pupils into groups and asks them to share their doubts regarding the meaning of the words and content. She asks them to find out the meaning of the words from the dictionary or glossary and share the doubts raised by the pupils.</p>
PROCESS	RESPONSE				
<p><u>Reading Activity / Introduction:</u></p> <p>The teacher builds up support with the pupils by showing them picture of a banana tree. With students' hand books (What is it? PPT). Teacher conducts a discussion in the class about what relation the story "Adventures in a Banana Tree" has by discussing the book (PPT). The teacher gives an introduction about the author.</p> <p><u>Reading the story:</u></p> <ul style="list-style-type: none"> Introducing by the teacher <p>The teacher reads the first two paragraphs of the story aloud and ask the questions about the story.</p>					
<p><u>Word meaning:</u></p> <p>Today, there are five new words from the story which are: leaves, stems, branches, leaves, fruits.</p> <p><u>Meaning:</u></p> <ul style="list-style-type: none"> Leaves: a part of plant which is attached to the stem. Stems: the curved shape of an arch. Branches: a curve or weapon for shooting an arrow. Fruits: something large, fibrous. <p><u>Consolidation:</u></p> <p>The teacher asks the pupils to repeat a sentence using based on the banyan tree's friendship with the boy.</p> <p><u>Writing activity:</u></p> <p>The teacher asks the pupils to prepare a writing entry based on the banyan tree's friendship with the boy.</p> <p><u>Individual writing:</u></p> <p>The students are asked to compose a</p>	<p><u>Word meaning:</u></p> <p>The teacher constantly motivates a few pupils to read the paragraphs loudly. The teacher corrects the errors committed by the students.</p> <p><u>Consolidation:</u></p> <p>Today we saw the story "Adventures in a Banana Tree" by Shanti Bhushan. In this story, the boy's best friend was the banyan tree. He used to go to the banyan tree every day to play. He used to sit under the banyan tree and eat fruits.</p> <p><u>Writing activity:</u></p> <p>The teacher asks the pupils to prepare a writing entry based on the banyan tree's friendship with the boy.</p> <p><u>Individual writing:</u></p> <p>The students are asked to compose a</p>				
<p><u>Group writing:</u></p> <p>The students are asked to present their writing entry in front of the class.</p> <p><u>Group writing:</u></p> <p>The students are asked to present their writing entry in front of the class.</p> <p><u>Writing:</u></p> <p>The teacher gives the pupils to write their stories with respect to the theme, applying imagination, originality, punctuation etc.</p> <p><u>Conclusion of lesson:</u> (10 min)</p> <table border="1" data-bbox="193 967 489 1335"> <thead> <tr> <th>Day writing</th><th></th></tr> </thead> <tbody> <tr> <td data-bbox="193 967 489 1335">04/08/2023 Monday 9 AM</td><td data-bbox="489 967 646 1335"></td></tr> </tbody> </table>	Day writing		04/08/2023 Monday 9 AM		<p><u>Dear Sir/Madam,</u></p> <p>Today I am unforgettably day to my life when I wake up very early. I walk to school because it was a foggy morning. At first, he seemed to exceed my expectation of his feelings. But later he came near back as he thought that I also learned a little cute speech who he is. Now he is very friendly and familiar with me, even he doesn't feel like going outside. I am so happy to enjoy my vacation last.</p> <p><u>Follow up Activity:</u></p> <p>The teacher asks the pupils to write a writing entry based on their experience with the banyan tree.</p>
Day writing					
04/08/2023 Monday 9 AM					

- Content analysis



Page 11

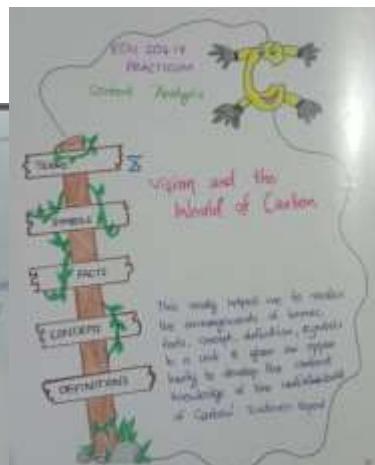
→ When a light source moves, the path of light will move from the same source.
 → When a light beam or light is allowed to fall on a body containing centre with HCl and colourless bubbles at first colour seems due to the centre and gradually it changes to blue, violet, green, yellow, orange and red.
 → The perception of the eye with respect to colour is colour.
 → The image of objects from the point of view that cannot point must be obtained on the retina in form of colour image.
 → When viewing of the objects, colour mixture required to convert light to our eyes are constructed and the perception of light mixture causes the final colour perception.
 → When the perception of light to our eyes determines the final image formation.
 → Change in colour of light of the eye and the rest of the eye does not give the mixture. For this happens colour formation.

→ The light which is at most part the image formed is called as the image.
 → The object is larger to be seen in magnification.
 → Small image is less during the magnification.
 → Larger image can be used to verify the magnification.
 → Optical lens can be used to verify the magnification.
 → The power of accommodation will reduce to the condition of perception.
 → When colour change the wavelength is dispersed.
 → Red colour has the largest wavelength.
 → The field of vision depends on the wavelength.
 → Red colour are found during morning and evening.
 → Redness is due to the specific direction of the dispersion of light caused by water droplets in the atmosphere round over.
 → Light undergoes various refraction except for normal water droplet.

→ Colour obtained by combining any two primary colours of the same intensity is a secondary colour of light.
 → When the position of eye is near the horizon, the horizon appears to be bigger.
 → When refraction due to refraction white colour is obtained.
 → Light can be getting reflected in random directions.
 → As the size of particle increases, the role of scattering also increases.
 → violet colour undergo maximum scattering when sunlight passes through the atmosphere.
 → Red colour undergo minimum scattering when sunlight passes through the atmosphere.
 → When rays of light pass through a colored fluid or suspension, the Ray particles get scattered.

→ Near point is the nearest point at which the objects can be seen distinctly.
 → Far point is the furthest point at which the objects can be seen distinctly.
 → The ability of the eye to focus an image on the retina by adjusting the focal length of the lens in the eye by changing the position of the lens. Perspective of far point is of the object is the point of accommodation.
 → When the image is not focused at the retina, which is being focused at the retina, either static cause to see clearly near things distant things are hardly seen. This defect of the eye is far sightedness.
 → For close points, certainly nearby objects can be seen clearly. They may try to sit in the distance objects clearly. This defect is near sightedness.
 → Any light that is composed of more than one colour is a complex light.

→ Dispersion is the phenomenon of splitting up of a composite light into its constituent colours.
 → Scattering is the change in direction brought out by the interaction and total reflection of light when it hits the boundary of the medium.
 → When rays of light pass through a colored fluid or suspension, the Ray particles get scattered due to scattering factors of light. The path of light is made visible the phenomena is called scattering.
 → The loss of light is known as non-judicious. Light is reflected by air light pollution.



- Unit plan

Page 12

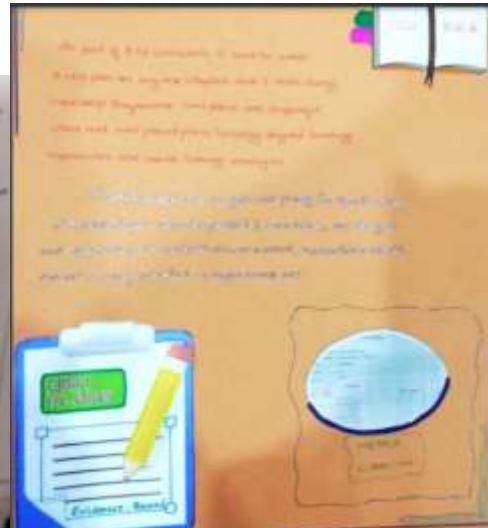
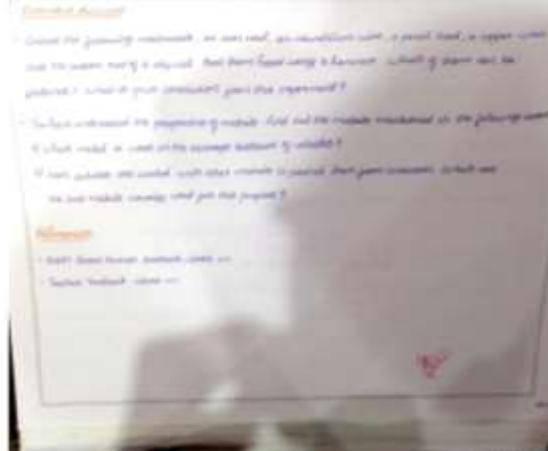
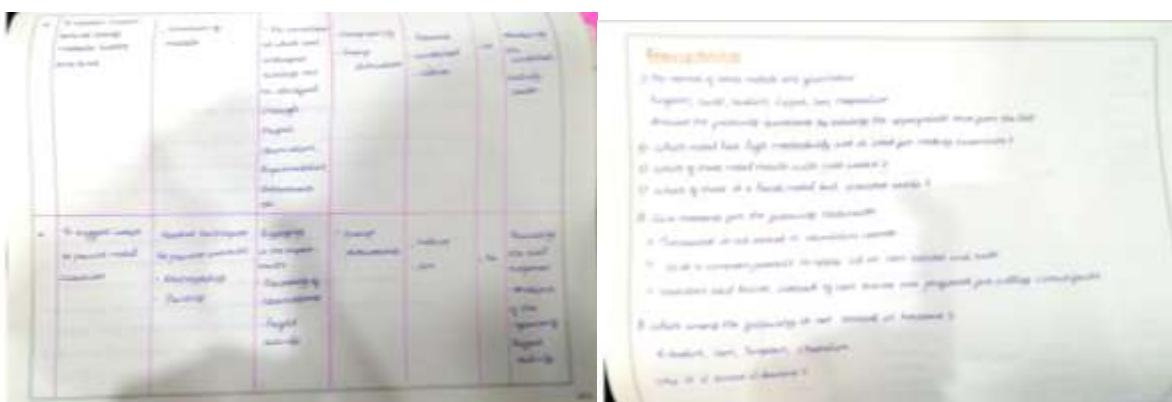
Unit Plan																
Lesson Plan																
Name of the teacher : Harmeet Singh																
Name of the subject : Importance of a Government																
Subject : Civics																
Class : VI																
Topic : Importance of a Government																
<table border="1"> <thead> <tr> <th>Objectives</th> <th>Page Number</th> </tr> </thead> <tbody> <tr> <td>1. To know about the importance of a Government.</td> <td>401</td> </tr> <tr> <td>2. To know about the functions of a Government.</td> <td>402</td> </tr> <tr> <td>3. To know about the role of a Government in our life.</td> <td>403</td> </tr> <tr> <td>4. To know about the role of a Government in our society.</td> <td>404</td> </tr> <tr> <td>5. To know about the role of a Government in our country.</td> <td>405</td> </tr> <tr> <td>6. To know about the role of a Government in our world.</td> <td>406</td> </tr> </tbody> </table>			Objectives	Page Number	1. To know about the importance of a Government.	401	2. To know about the functions of a Government.	402	3. To know about the role of a Government in our life.	403	4. To know about the role of a Government in our society.	404	5. To know about the role of a Government in our country.	405	6. To know about the role of a Government in our world.	406
Objectives	Page Number															
1. To know about the importance of a Government.	401															
2. To know about the functions of a Government.	402															
3. To know about the role of a Government in our life.	403															
4. To know about the role of a Government in our society.	404															
5. To know about the role of a Government in our country.	405															
6. To know about the role of a Government in our world.	406															

Objectives	<ul style="list-style-type: none"> 1. To know about the importance of a Government. 2. To know about the functions of a Government. 3. To know about the role of a Government in our life. 4. To know about the role of a Government in our society. 5. To know about the role of a Government in our country. 6. To know about the role of a Government in our world.
<p>Procedure:</p> <p>1. The teacher will introduce the topic "Importance of a Government".</p> <p>2. The teacher will ask the students to write down what they know about the Government.</p> <p>3. The teacher will explain the functions of the Government.</p> <p>4. The teacher will ask the students to write down what they know about the role of the Government.</p> <p>5. The teacher will explain the role of the Government in our life.</p> <p>6. The teacher will ask the students to write down what they know about the role of the Government in our society.</p> <p>7. The teacher will explain the role of the Government in our country.</p> <p>8. The teacher will ask the students to write down what they know about the role of the Government in our world.</p>	

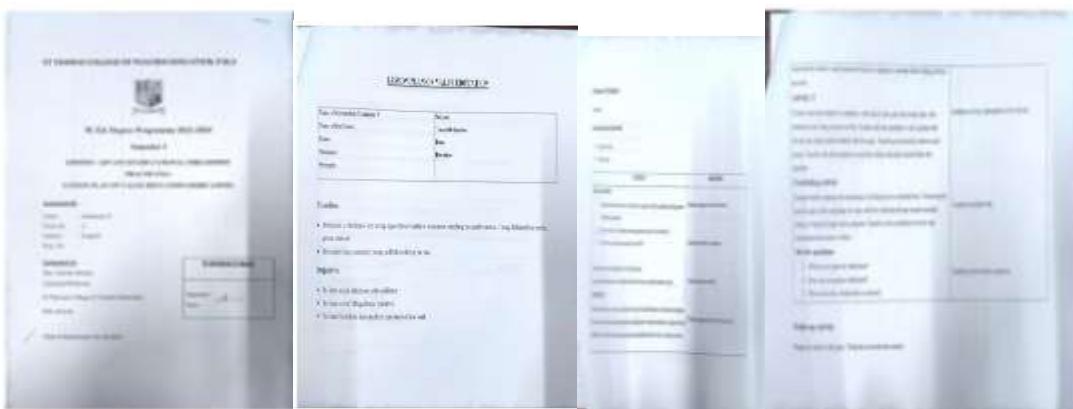
<p>1. To know about the importance of a Government.</p> <p>2. To know about the functions of a Government.</p> <p>3. To know about the role of a Government in our life.</p> <p>4. To know about the role of a Government in our society.</p> <p>5. To know about the role of a Government in our country.</p> <p>6. To know about the role of a Government in our world.</p>	<p>1. The teacher will introduce the topic "Importance of a Government".</p> <p>2. The teacher will ask the students to write down what they know about the Government.</p> <p>3. The teacher will explain the functions of the Government.</p> <p>4. The teacher will ask the students to write down what they know about the role of the Government.</p> <p>5. The teacher will explain the role of the Government in our life.</p> <p>6. The teacher will ask the students to write down what they know about the role of the Government in our society.</p> <p>7. The teacher will explain the role of the Government in our country.</p> <p>8. The teacher will ask the students to write down what they know about the role of the Government in our world.</p>
---	---

Sl. No.	Prerequisites Required	Teacher Activity	Student Activity	Learning Outcomes	Assessment	Evaluation	Practical		Chancery	Chancery
							Practical	Practical		
1	1. Knowledge about the Government.	• Introduce the Government.	• Explain the functions of the Government.	• Explain the role of the Government in our life.	• Explain the role of the Government in our society.	• Explain the role of the Government in our country.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.
2	2. Knowledge about the Government.	• Explain the Government.	• Explain the functions of the Government.	• Explain the role of the Government in our life.	• Explain the role of the Government in our society.	• Explain the role of the Government in our country.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.	• Explain the role of the Government in our world.

Page 13



MEd



2. Developing Teaching Competencies

- Microteaching class



- Demonstration lesson plans and classes

Page 15

<u>Lead reading by the pupils</u>		
A few students are asked to read the poem about <u>Recalling reading</u>	They read.	
The teacher gave a few questions to help the learners appreciate the beauty of the poem. Learners answer them in groups.		
1. Why are the eyes of the grandmother described as "bright"? 2. Can you pick out an example of simile in the poem? 3. The air in the grandmother's house is fresh; what?	They replied.	
<u>Consolidation</u>		
Today we saw the poem's first seven lines. In the poem, 'My Grandmother's House', the poet tells about his grandmother's house after the grandmother's death.	They listened to Causing	
<u>Writing Activity</u>		
The teacher asks the pupils to write a short letter to their grandparents.	They wrote.	
<u>Follow Up Activity</u>		
The teacher asks the learners to write a short poem about grandparents for the parents.		They agreed.



- Criticism classes

INTRODUCE / RECAP / REVISIT / LEARN / READ		CRITICISM (LEARN PLAN - 2)	
Objectives	Content	Objectives	Content
• Introduce the theme of Justice and Rewards.	None of the teacher. Suggested by Name of the Author - Dr. Seuss / Title - The Cat in the Hat	Speaker - English Unit - Child and Care Lesson - The concept of Justice as a reward throughout the play	
Learning Outcomes - The lesson will teach the Skills and knowledge - The play of Justice and rewards and punishment of time spent with group think and interaction - Empathetic skills - Applying the lesson with care	None of the teacher. Suggested by Name of the Author - Dr. Seuss / Title - The Cat in the Hat		
Pre-requisite - The lesson - Focus is on care and open English - To familiarise with the idea of justice		Content Analysis	
Learning Strategies - Guided discussion Learning Outcomes - (PPT), Discussion, PPT		Theme - Human Values Objective - Empathy, Friendship, Understanding and Cooperation	
Resources - Textbook, Internet		Language Content	
Project	REVIEW	The message of "Wise" is a comment by the child Seuss that "wise" is a good character. The enlightened version of the Cat in the Hat. The enlightened version of the play depicts characters as good for the better world. Hence, it will be easier to make the characters do good by highlighting many peer efforts. In fact, Seuss's thought is that "Wise" is wise because he has learned from the mistakes of others.	100
Task 1: Students will read the different aspects from the story and discuss them with each other. - Justice - Justice and fairness - Reward - Reward or punishment - Justice - Being Fair or Unfair - Punishment - Unfair - Rewards - Justice, is a good reward - Justice - A person who will receive something - Reward - Fairness - Justice - Fair or Unfair - Reward - Fairness is good - Justice - A person who loves money		of "Wise" (PPT) written by the famous author William Shakespeare (WS).	
Clarification / Reading	None of the teacher. Suggested by the teacher. Suggested by the teacher.	Reading of the Play	
- The teacher reads the passage and asks some questions based on the play. Q) Who is the author of the play? P) Who is the title of the play? Q) What is the story about (plot)? P) What is the name of Shakespeare's friend?		Students can ask from the teacher.	
Questioning	None of the teacher. Suggested by the teacher.	Understanding by the teacher	
- The teacher reads the passage and asks some questions based on the content of the passage. Q) Who was Ambrose? P) Who was the character of Ambrose? Q) Who was the character of Ambrose?		The teacher reads the passage and asks some questions based on the content of the passage. Q) Who was Ambrose? P) Who was the character of Ambrose?	
Answering	None of the teacher. Suggested by the teacher.	None of the teacher. Suggested by the teacher.	
None of the teacher. Suggested by the teacher.		None of the teacher. Suggested by the teacher.	

Page 16

<p>Consolidation</p> <p>Today, we dealt with the two paragraphs of the play "The Merchant of Venice" written by William Shakespeare. In the play, Bassanio and Antonio, friends for some money got their friends and will return it on time. But if Antonio was not able to pay, then he was forced to give money from Shylock.</p> <p>Writing Activity</p> <p>The teacher asks the students to write about the characteristics of Antonio and Bassanio.</p> <p>Introducing Writing</p> <p>The students are asked to write the character sketch of Antonio and Bassanio.</p> <p>Group writing</p> <p>The students are asked to discuss their write-up in group and make necessary modifications.</p> <p>Editing</p> <p>The teacher gives the paper to editing class of students and teacher.</p>	<p>Students ready</p> <p>Students writing</p>	<p>Presentation of Teacher's Version (PPt)</p> <p>Antonio:</p> <ul style="list-style-type: none"> → The title character in "The Merchant of Venice" → He is a powerful, wealthy man → He is a reliable, good man <p>Bassanio:</p> <ul style="list-style-type: none"> → Antonio's friend → He loves Portia → He determined to marry Portia <p>Follow Up Activity</p> <p>Write a conversation between Antonio and Bassanio</p>
---	---	--



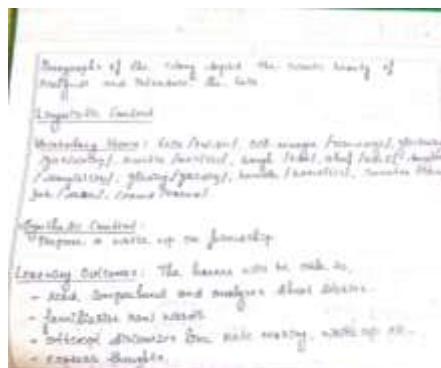
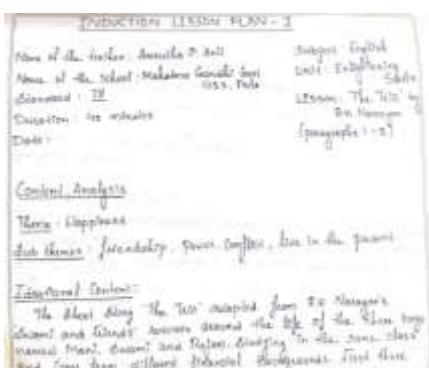
- School Induction

Sl. No	Name of the school	Name of students
1.	St Thomas HSS, Pala	Nibin Babu, Sneha Jose, Anand K.S, Sandeepkumar V.V
2.	Mahatma Gandhi Govt.HSS Pala	Amritha Thampi, Sethulakshmi T.K, Miriya Veronica Sam, Nayana Babu, Alphonsa Mathew
3.	St Joseph's HSS Vilakkumadam	Fatima Salim, Sreeshma Das K, Devika R. Ginse Jose, Annu Paulin Joseph
4.	St Mary's HSS, Bharananganam	Riya Treesa Royes,Lijo Jose
5.	Holy Cross HSS, Cherpunkal	Sona Alex, Nidhin C.T, Merin Ann Philip
6.	St John NHSS, Kozhuvanal	Denna Jose, Sivani Sai A.S , Anita Thomas
7.	St Joseph's GHS, Mutholy	Tessy Joseph, Vinuja V., Alan Maria Benny, Albi Mohan
8.	St Mary's GHSS, Pala	Elizabeth Paul, Ancymol Joy, Divya Thankachan, Pearl Annie Sen, Linta Joseph
9.	Sacred Heart Bharananganam	Ans Maria Tomy, Athira Mohan, Linda Eldos, Annu Abraham

Page 17

10.	St Joseph's HSS, Manathoor	Ajmeya Salim, Jeffin Jose James
11.	St.Michal's HSS, Pravithanam	Aleena Elizabeth Alex, Liya Mathew Ajina Joseph, Amalu k Elias, Elizabeth Cyriac

- Induction- lesson plans



Prerequisites:
1. How was the poem different from that of others?

Prerequisite / Re-teaching:
The teacher divides the students into two groups and asks the pupils to share their doubts regarding the meaning of the words and content. The pupils will have to refer to the dictionary to find out the meaning. The teacher clarifies the doubts raised by the pupils and ensures the participation of all the students.

Process:

- LEO - a set or group of close people to whom one belongs.
- Onwards - a leader in one.
- Pictures - drawing with a spreading style.
- Awake - from a sleep, roused, starting sound.
- Bright - a main branch of a tree.

They will also:
Be listening to the teacher.

Objectives: The first few lines of the lesson.

The lesson:
Romeo and Juliet, music, and some English. It focuses on types of short stories.

Learning strategies: group discussion, illustrations, writing.

Learning Aids: PPT, dictionary, image.

Resources: Teacher text, textbook.

PROCESS	OUTCOME
Initial Activity / Introduction	Students listen and respond initially.

Process: Listen to the poem.

Initial reading by the teacher:
The teacher reads the first three paragraphs aloud and asks two questions based on the poem.
 1. related to the place mentioned in the poem.
 2. who are the characters present there?
 3. who is happy?

Initial reading:
The teacher gives a brief outline of the poem and asks all pupils to read it silently and count the number of days they take. This will help them to reflect upon the following questions.
 1. what was the major emotion of people?

Process:

- Day - Comprehend, understand, interpret.
- Singing - listening to the teacher's interpretation and understanding.
- Reading - in more easily without skipping lines without effort.
- Comprehend - a collection of things or qualities of material that is brought together.
- Awake - wake in a slow, relaxed manner.
- Job - a quick, sharp blow, especially with the fist.
- Crowd - a large number of people gathered together in a compact or orderly way.

Initial reading:
The teacher poses the following questions to the pupils.
 1. How were bees busy in the sunlight?
 2. Who is the expert at the bee's activity?
 3. Romeo had a dream coming into the class.

They answer: They answer respectively.

Follow up Activity:
The teacher asks the pupils to draw out the feelings expression between Mant and Sankaradas.

Initial reading by the pupils:
The teacher randomly assigns a few pupils to read the poem. Initially the other pupils are asked to identify the twists mentioned by the students.

Comprehension:
Telling out the first three paragraphs of the poem. The teacher adapts from T.S. Neelakanta's short and sweet. In this class, Mant, Sankaradas, Sankaradas and Raju had also the beauty of silence.

Writing Activity:
The teacher gives the students to prepare a write up on friendship.

Initial reading:
The teacher asks the pupils to make out friends in pairs.

Follow up:
The teacher gives the pupils to write their views and express them in their writing. This will help them to improve their writing skills.

Conclusion of teacher's message (PPT):

Conclusion:
Silence is a divine relationship between two individuals. The best form however can be for self alone. A friend is someone who makes us feel good, brings joy and happiness. A true friend always tries to look out for us.

They write: They write their conclusions.

Page 18

TERCHING MATERIAL - 2

Name of the teacher	Shobha Rani Bharami	Subject	English
Name of the school	St. Agnes High School	Unit	8 share and care
Standard	8th	Lesson	My Grandmother, My Mother, Me
Duration	45 minutes	Materials required	Books, projector, projector screen
Date	15th June 2023	Estimated Budget	Rs 100/-

Content analysis

Theme: Human values, Family, People

Objectives: Comparing, understanding and expressing need of love, acceptance and belongingness.

Intellectual analysis: The lesson is a presentation of the needs of grandmothers and their involvement in family life, consequences of loss of grandparents, and the love of material things. Grandmother is highlighted role for the students here as the primary source of love, tenderness and support.

Learning context: Students are asked to write a letter to their grandparents.

Language context: The students are asked to write a letter to their grandparents.

Teaching devices: Whiteboard, Projector, projector screen.

Practisation: e.g. "Grandma's Quilt".

Syntactic context: The students are asked to write a letter to their grandparents.

Learning outcomes:

- The learners will be able to,
- ① read, enjoy and appreciate poems.
- ② enhance creative and critical thinking.
- ③ develop the four fold skills.

- ④ Another ideas for poets, tend and reflect elements like words.
 ⑤ express opinions and share feelings with other learners.
 ⑥ write a paragraph.

Pre-arrangements:

- The teacher is,
- ① familiar with basic needs of poems.
 - ② able to read, write and speak English.
 - ③ able to discuss about their experiences with the grandmothers.

Learning strategies: Group work, individual work, discussion.

Learning materials: Vocabulary, video, ppt.

PROCESS

1. Entry Activity:
 The teacher initiates interest by raising
 a few questions about grandmothers.

- What is your love grandmothers?
- Do you have your grandmothers?
- Can anyone share some interesting about grandmothers?

The teacher shows a video clip that depicts love of grandmothers towards her grandchildren, and also gives insights into it. The teacher introduces a line poem "My Grandmother's Quilt" by Sonnetta Eason (1999) and discusses the meaning of the title. The teacher then shows a ppt about the author and the student is asked about the book's content.

This lesson operates about the quality movement of the grandmothers' love. It also reinforces about the fact that love does not discriminate and the death of grandmothers, we still have.

Reading the Poem:

- ① Understanding by the teacher:
 The teacher recites the first seven lines of the poem with appropriate actions and pronunciation.
- ② Listen meaning:
 The teacher asks the learners to read the poem silently and underline the unknown words / lines or they need to know. The teacher asks the four students to explain the certain meanings.
- ③ Explain to the rest of the poem.

• Oral communication - oral activity, common term used in the lesson

- what would you like to know about me?

Collaborative reading:
 The teacher asks the learners read in groups and share their ideas, they communicated something to each other. The teacher asks them to use glossary / dictionary and help their classmate doubts, and also about the poetic devices. The teacher explains the meaning of unfamiliar words (e.g.)

Control activities:

- Oral devices - questions, oral take away.
- Poem - do look clearly, are carefully at something in Poem - very well.

Understanding by the teacher:

- The students are asked around the room.
- **Collecting words:**
 The teacher asks a few questions to keep the learners appreciate the beauty of the poem. Learners understanding in groups.
 - * They are the right for students themselves.
 - * Can you find and examples of similes with poem in the rest of the grandmothers' love? tell me why?
 - * Tell us what is good about grandmothers. In the poem they mentioned don't know, the poet tells about love grandmothers' love. Why grandmothers' love...

186

I spend it your house, teach you the working way
 Of needlework. Yesterday I gave the children
 gift you your针. We will now my love toward you
 both.

Left:
 etc.

Silence up activity:
 The teacher asks the learners to write a small poem about grandmothers here.

186 - Domestic Room:

These decorations have been helped me to understand how to support a child... we get an educated neighborhood... improving social qualities... changing individual characteristics... children in our neighborhood...

Rajesh Patel



Page 19

- School internship

Sl. No	Name of the internship school	Name of students
1.	St Thomas HSS, Pala	Gopika Anil, Divyamol MS, Neethu KM, Gouri Gayathri G
2.	Mahatma Gandhi Govt.HSS Pala	Sisirkhosh Mohan, Cyriac Thomas, Pearly S Thomas, Vandana V V, Josna Jose
3.	St Augustine HSS, Ramapuram	Hanna Elizabeth Joy, Rani Baby, Irene Theresa Dius, Tom Joseph, Dinta Baby
4.	St Joseph's HSS Vilakkumadam	Alina Ann Roy, Suman Sunny, Alfred George, Liz Teenu Mathews
5.	St Antony's HSS, Plassanal	Sanchu Jose, Haripriya J
6.	St Mary's HSS, Bharananganam	Jisha Shaji
7.	Holy Cross HSS, Cherppunkal	Ninumol Joseph, Sneha Jose, Jijo Thomas, Aiswarya KV, Seenu Thomas
8.	St John NHSS, Kozhuvanal	Krishnanand H, Aleena Jose, Anns Thomas
9.	St John's HS Kurumannu	Annu Sunny, Rinku Maria Joy
10.	St Joseph's GHS, Mutholy	Sreelekshmi G R, Archana Madhu, Archana TS
11.	St Mary's GHSS, Pala	Irene Ann George, Minu Maria Thomas, Sr Elizabeth T S, Minna Mary Tom
12.	Sacred Heart Bharananganam	Minu Mathews, Adithya Shaji, Arya Asok, Soniya Dominic, Shilpa Elizabeth Joychan, Seenu Thomas
13.	St Joseph's HSS, Manathoor	Anu Ann James, Jilu Treesa George, Angel Joseph, Mithra James

- Value education classes during internship

Sl.No.	Name Of The Student	Class	Values Selected
1.	Anu Ann James	English	Our Nation, Good Habits
2.	Gouri Gayathri G	„	Family, Sincerity
3.	Minu Maria Thomas	„	Our Nation, Good Habits

Page 20

4.	Minu Mathews	„	Determination, Hope
5.	Mithra James	„	Life Is A Gift, Goal Setting
6.	Pearly S Thomas	„	Non-Violence, Simplicity
7.	Sreelekshmi G R	„	Cleanliness, Life Is Beautiful
8.	Suman Sunny	„	Consequence Analysis, Sincerity
9.	Haripriya J	Mathematics	Non violence, value of the Work
10.	Jilu Tresa George	„	Friendship, Respect
11.	Neethu K M	„	Simplicity, Value Of Work
12.	Rani Baby	„	Respect, Friendship
13.	Seenu Thomas	„	Determination, Hope
14.	Shilpa Elizabeth	„	Role Models, Good Habits
15.	Vandana V V	„	Social Justice, Brotherhood
16.	Aleena Jose	Physical Science	Perseverance, Hope
17.	Archana Madhu	„	Children's Right, Humility
18.	Hanna Elizabeth Joy	„	Truth And Honesty, Quality Of Reading
19.	Irene Ann George	„	Friendship, Qualities And Virtues
20.	Josna Jose	„	Art Of Communication, Hope
21.	Liz Teenu Mathews	„	Humility, Children's Rights
22.	Ninumol Joseph	„	Quality Reading, Child Rights
23.	Rinku Maria George	„	Punctuality, Consequence Analysis
24.	Soniya Dominic	„	Punctuality, Positive Thinking
25.	Adithya Shaji	Natural Science	Courage, Obedience
26.	Alfred George	„	Hope, Be Gentle
27.	Angel Joseph	„	Recreation and Health, Good Manners
28.	Arya Ashok	„	Self Confidence, Cleanliness
29.	Divyamol M S	„	Good Manners, Friendship
30.	Elizabeth T S	„	Our Environment, Courage
31.	Irine Therasa Dius	„	Be Gentle, Obedience
32.	Krishnanand H	„	Matha Pitha Guru Deiwam, Quality Of Reading

Page 21

33.	Sneha Jose	„	Self Confidence, Sharing Is Caring
34.	Anns Thomas	Social Science	Faith And Prayer, Goal Setting
35.	Annu Sunny	„	Body Shaming, Hard Work
36.	Archana T S	„	Faith And Prayer, Abc For Success
37.	Gopika Anil	„	Media Values, Obedience
38.	Jijo Thomas	„	You Are Unique, Leadership
39.	Minna Mary Tom	„	Goal Setting, Leadership
40.	Sanchu Jose	„	Hard Work, Non Violence
41.	Sisirkhosh Mohan	„	Responsibility, Love
42.	Aiswarya K V	Commerce	Responsibility, Role Model
43.	Alina Ann Roy	„	Art Of Sharing, Positive Thinking
44.	Cyriac Thomas	„	Resourcefulness, Self Confidence
45.	Dinta Baby	„	Peace, Responsibility
46.	Jisha Shaji	„	Humanism, My Family
47.	Seenu Thomas	„	Dignity Of Labour, Good Habits
48.	Tom Joseph	„	Humanism, Conscience

- Class on different art forms during internship

Sl.No.	Name Of The Student	Class	Name of Art Forms
1.	Anu Ann James	English	Margamkali,Thiruvathira
2.	Gouri Gayathri G	„	Kathakali,Bharatanatyam
3.	Minu Maria Thomas	„	Kathakali,Ottamthullal
4.	Minu Mathews	„	Kathakali,Ottamthullal
5.	Mithra James	„	Margamkali,Thiruvathira
6.	Pearly S Thomas	„	Kathakali, Kathak
7.	Sreelekshmi G R	„	Kathakali,Mohiniyattam
8.	Suman Sunny	„	Chakyarkoothu, Margamkali
9.	Haripriya J	Mathematics	Kathakali,Ottamthullal
10.	Jilu Tresa George	„	Margamkali,Thiruvathira

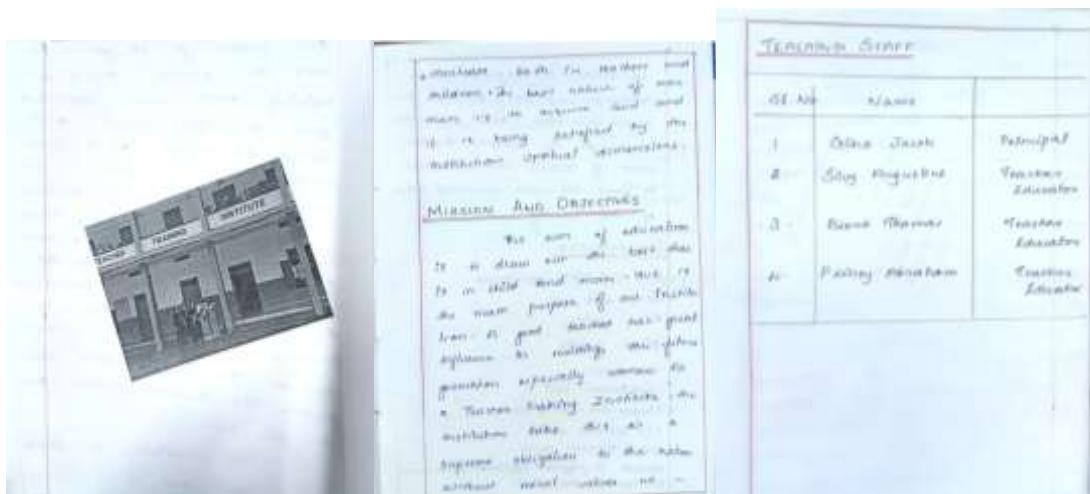
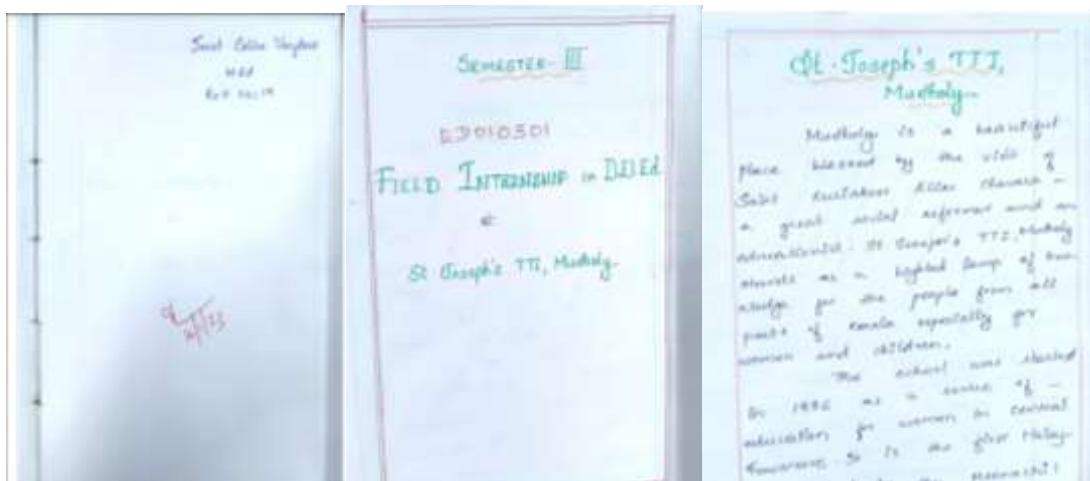
Page 22

11.	Neethu K M	„	Kathakali, Chakyarkoothu
12.	Rani Baby	„	Margamkali,Thiruvathira
13.	Seenu Thomas	„	Kathakali,Ottamthullal
14.	Shilpa Elizabeth	„	Kathakali,Mohiniyattam
15.	Vandana V V	„	Koodiyatam,Kalaripayattu
16.	Aleena Jose	Physical Science	Kathakali,Ottamthullal
17.	Archana Madhu	„	Theyyam, Kathakali
18.	Hanna Elizabeth Joy	„	Chakyarkoothu, Margamkali
19.	Irene Ann George	„	Kathakali,Mohiniyattam
20.	Josna Jose	„	Ottamthullal,Kathakali
21.	Liz Teenu Mathews	„	Chakyarkoothu, Margamkali
22.	Ninumol Joseph	„	Mohiniyattam, Margamkali
23.	Rinku Maria George	„	Kathakali, Chakyarkoothu
24.	Soniya Dominic	„	Kathakali,Kuchipudi
25.	Adithya Shaji	Natural Science	Kathakali,Kuchipudi
26.	Alfred George	„	Chakyarkoothu , Kathakali
27.	Angel Joseph	„	Kuchipudi,Theyyyam,Kathakali
28.	Arya Ashok	„	Kathakali,Bharatanatyam
29.	Divyamol M S	„	Kathakali,Mohiniyattam
30.	Elizabeth T S	„	Ottamthullal,Margamkali
31.	Irine Therasa Dius	„	Margamkali,Thiruvathira
32.	Krishnanand H	„	Theyyam,Padayani
33.	Sneha Jose	„	Kathakali,Bharatanatyam
34.	Anns Thomas	Social Science	Mohiniyattam,Folk Dance
35.	Annu Sunny	„	Mohiniyattam,Folk Dance
36.	Archana T S	„	Theyyam, Kathakali
37.	Gopika Anil	„	Ottamthullal, Theyyyam
38.	Jijo Thomas	„	Bharanatyam,Margamkali
39.	Minna Mary Tom	„	Mohiniyattam,Folk Dance

Page 23

40.	Sanchu Jose	„	Ottamthullal,Kathakali
41.	Sisirkhosh Mohan	„	Mohiniyattam,Folk Dance
42.	Aiswarya K V	Commerce	Margamkali,Chavitunadakam
43.	Alina Ann Roy	„	Theyyam, Kathakali
44.	Cyriac Thomas	„	Kathakali, Ottamthullal,Kuchipudi
45.	Dinta Baby	„	Theyyam,Koodiyatam,Padayani
46.	Jisha Shaji	„	Kathakali, Chakyarkoothu
47.	Seenu Thomas	„	Ottamthullal,Kathakali
48.	Tom Joseph	„	Mohiniyattam,Folk Dance

MEd



Page 24



01-02-2023 (Thursday)

Today was my first day and started the college by 8:00 am and students had their usual morning prayer and followed by morning prayer in the Chapel. Today teacher taught in the Chapel. Today the class 10th day was allocated for an English assembly by Mr. Kishore. Every year English teacher leads the programme. The programme consists of a poem being recited by various students. Through the poem they introduce the country and thought a writing programme on the aim of spreading and leading the Indian culture among the students. The assembly presented a Indian assembly.



02-02-2023 (Friday)

The second lesson classes began by 11:00 pm with a small prayer at usual the start the discussion would end also spend time to prepare for next weeks classes by 12:00 pm we had national anthem by all college team going & left the college by 12:00 pm

It was a wonderful day with great enjoyment in the college by using voice for the students and so Latin class students and so music class as well as music class were in

02-02-2023 (Saturday)

Today was our first day in the college we received day in the college by 9:00 am. Mr. S. Student report had there classes but teachers had no time 11:00 AM our class with 2 hours that day we got the tea at the night time the non-teaching staff cleaned the college room neatly and left the college around 1:00 pm

flowers and eyes of vegetables in 3 showed certain will be regarding the student of a plant and about vegetables. This the English month not be correlated to speaker at a programme it was difficult for the students to hear and was very difficult properly for the establishment. Students themselves adjusted their voices



03-02-2023 (Sunday)

Sunday we came by 9:00 am only since most were in vacation there are no morning classes or lesson used for paper circulation and used for principal to celebrate only here in the college by 10:00 AM the class started with a morning prayer and planned to conduct a programme on International Day for the retarded. It was actually on Dec 02 and since it was on Saturday we plan to do today we used the power of principal as and gave suggestion to the students.

03-02-2023 (Monday)

Today was our fourth day 2023 had teachers prayers at the college Chapel and we got in the library to do our own work. The main & good habit that is developed among students is that they should water the plants twice a day and they were divided into groups and they were as during the winter session Friday to make the college campus look and clean by 11:00 pm we left the college



Page 25

18-12-2022 (Tuesday)

It was our swiftest day in the college and after a long break today only I got a short break to use my second class today I took class on germination of seeds I used visual prepared for the class with good slides and photos it explained the steps of growth of a seed by showing all these aids and using blackboard the illustrations were very helpful for the students to understand and so it easier in English too. They enjoyed the class which is a second lesson. Really upto to the



19-12-2022 (Wednesday)

Today was the first day in the campus. Today I took class on English lesson 1; classification of animals, minerals and different ways of gaining food by different animals, various adaptations of different animals to escape from their enemies. In group discussion was given to them by making their groups by providing them with class of blackboard and by going through it. Their discussion they presented their topics. A video was shown to get more info about amphibians and mammals. Last hour I prepared and discussed the class by myself.

19-12-2022 (Saturday)

Today was the second day. Today was the second day of our school days now Fr Joseph Mangal took class for Christian students and for non-christian students. He taught class on the human brain. Fr Joseph said about functions and its importance to our body. He also stressed the importance of people in the evening at home. He also gave some information which we do to know easily done by which which really the father or mother also should say. We presented it very well after lunch we prepared for today's work and then walk four floors.

20-12-2022 (Tuesday)

Today was the eighth day in the college. Today I took class on English lesson 2; classification of animals, minerals and different ways of gaining food by different animals, various adaptations of different animals to escape from their enemies. In group discussion was given to them by making their groups by providing them with class of blackboard and by going through it. Their discussion they presented their topics. A video was shown to get more info about amphibians and mammals. Last hour I prepared and discussed the class by myself.

21-12-2022 (Wednesday)

Today was the eighth day in the college. Today I took class on English lesson 3; classification of animals, minerals and different ways of gaining food by different animals, various adaptations of different animals to escape from their enemies. In group discussion was given to them by making their groups by providing them with class of blackboard, video and pictures using laptop. Last hour discussion are they mainly interested the class more which were very interesting and also interesting in details. After class interesting in details, interesting like - What are interesting birds, fingerless birds, vultures etc and also other birds like albatross many doubts regarding animal habits were clarified for them.

22-12-2022 (Friday)

Today was our homely first day in the college. The whole institution was in a combination of old and new. etc. Students had the afternoon and 2 P.M. students who engaged in the television. We played chess, cards and Ludo. After we cleaned up in school after we came to our room. Room 201 was very nice to see kids in such nice room. The institution started in the college institution by 10 am. College manager Rev. Fr. Ignatius said with the main goal of the institution and its goals a meaningful message to the students. Rev. Fr. Ignatius said,

20-12-2022 (Tuesday)

Today we returned back to our college after 10 days vacation and were very much happy to see each other. Today we tried to celebrate the mathematics day. We said before students came prepared. Group 1 and 2 presented activities on the person Ramanujan. The great mathematician and also on daily life with mathematics. It was very nicely presented by them. It was a different aspect of celebrating a day in such a way. It was only one hour and last of the time.

21-12-2022 (Wednesday)

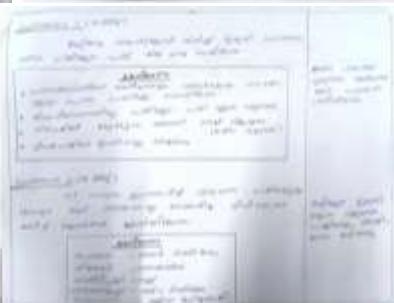
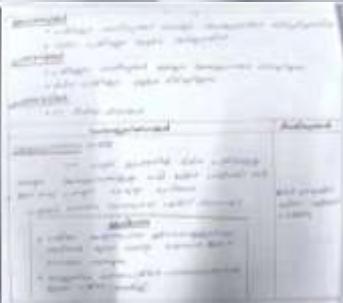
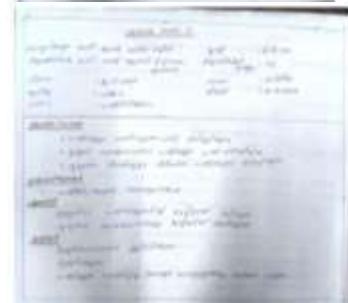
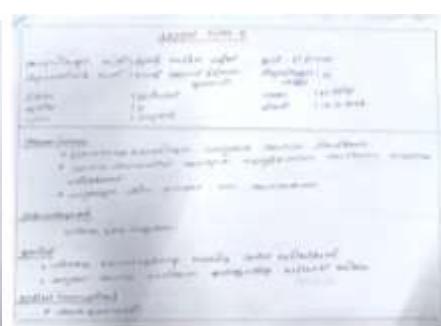
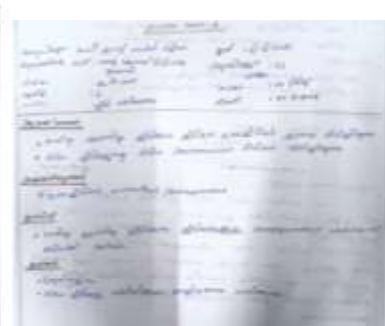
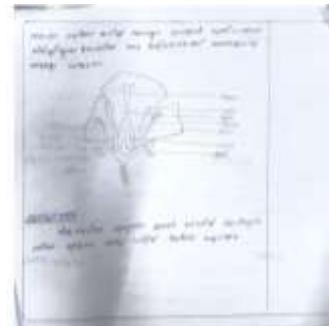
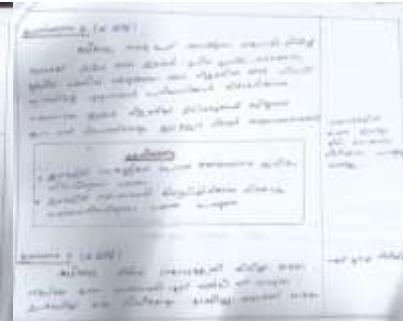
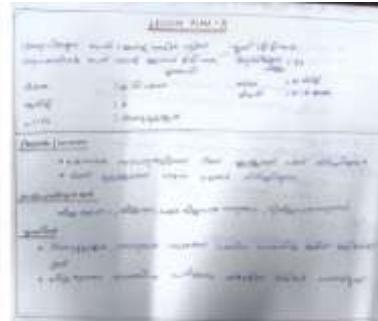
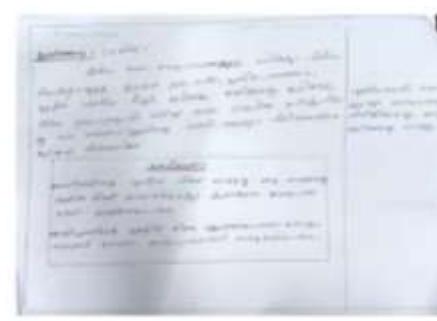
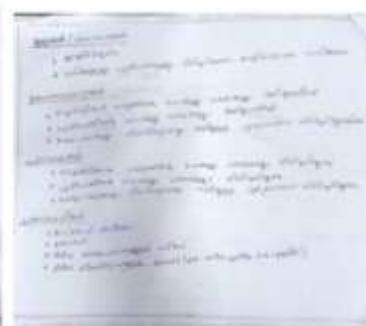
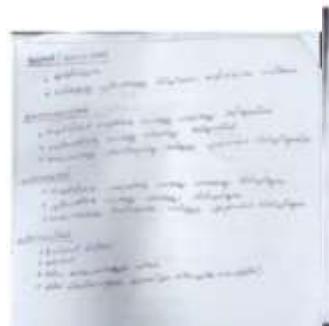
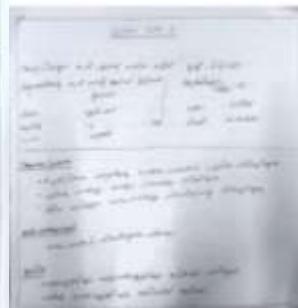
Today we visited the college by 9:15 am we attended the morning prayer with great devotion. One did our works and had a great time there. Whenever we saw our students they were busy with their works and writing, talking and that day had a bunch of works to be done and had no time to study they were very busy with papers and we had a great time there enjoying each moment. Paray was said asked to put an exam for students and to our teacher and

Page 26



we go there also and gave a farewell. One of the sisters, before we came out to the gathering, Sr. Marthe did a role of honor to us. She marked each of us postives and they gave gifts for us. It was a valuable moment for us to receive the gifts from them. Really when they arrived thanks to our own feet and to say a goodbye to them by we left the village.

✓ 6/1/23



Field Internship in Secondary and Senior Secondary Schools

Students made their field internships in Secondary and Senior Secondary Schools at near by schools to their home. The internship period was from 2nd June 2022 till 17th June 2022. Students spent seven days at secondary school and eight days at senior secondary.



Field Internship in Secondary Teacher Education Institution

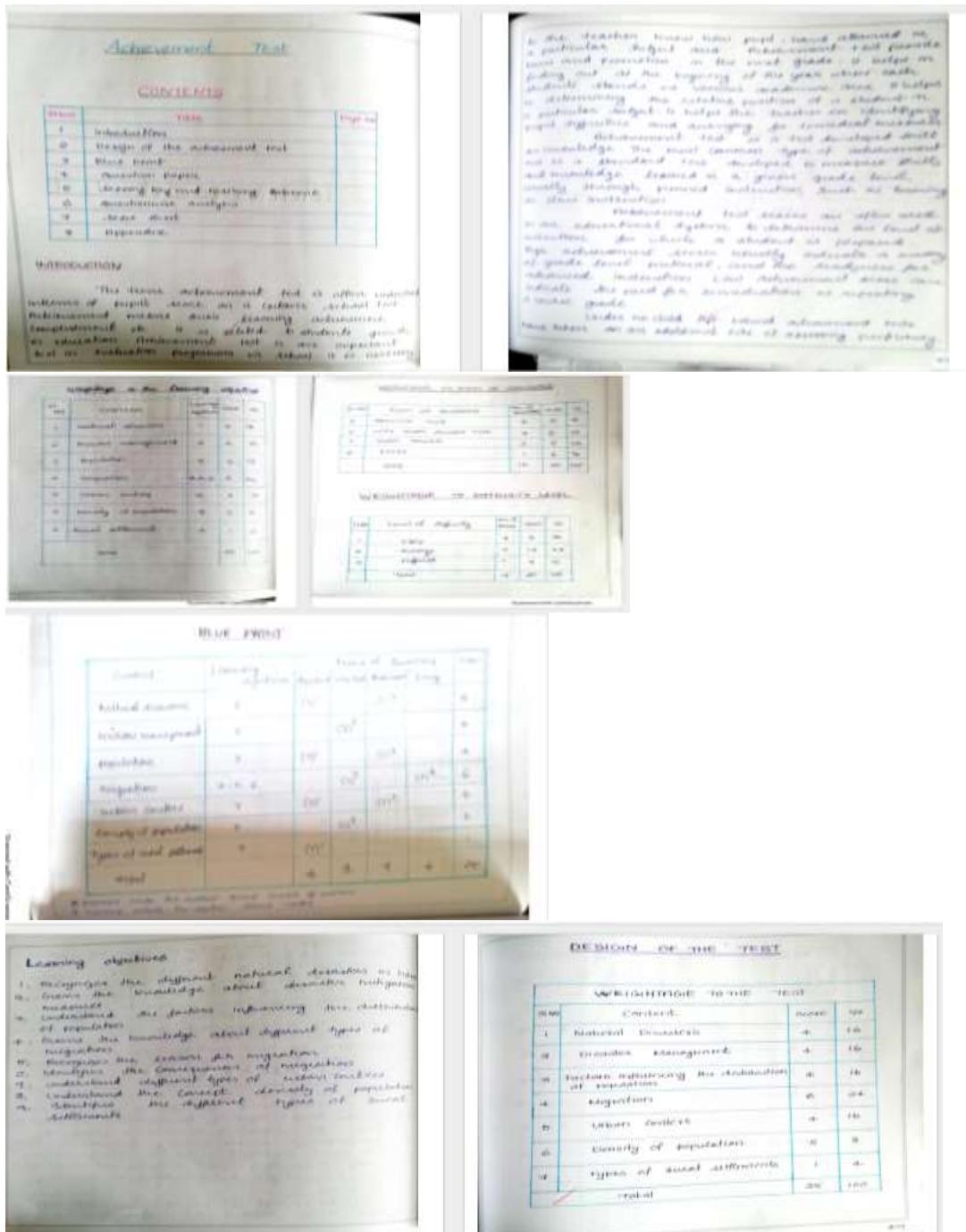
Students had their common core course field internship at St.Thomas College of Teacher Education, Pala for thirty days. B.Ed students were divided into different groups on the basis of their pedagogical subjects and were allotted accordingly to the teacher educator's classes.

Page 28



3. Assessment of Learning

- Achievement test



Ques	Content	Learning outcome	Form of analysis	Level of difficulty	Score	Total
1	Natural disasters	1	Algorithmic	Very easy	1	1
2	Population	3	Algorithmic	Very easy	1	0
3	Racial differences	4	Algorithmic	Very easy	1	4
4	Citizen sentiments	4	Algorithmic	Very easy	1	4
5	Population	4-5-6	Very hard	Average	2	0
6	Population density	2	Very hard	Average	2	0
7	Natural disasters	1	Very hard	Average	2	0
8	Climate mitigation measures	2	Very hard	Average	2	0
9	Population	3	diff. stages	Average	2	0
10	Natural disasters	3	diff. stages	Average	2	0
11	Citizen sentiments	3	diff. stages	Average	3	0
12	Population	4-5-6	Easy	Difficult	4	0

middle as the middle would be a
central meeting or assembly, full of energy
but you see more dispersion of the idea as
there is no centre. If there is one odd
amount of numbers the middle value is the
number that is the middle with the same
amount of numbers below and above. If
there is an even number in the list,
the middle pair must be eliminated,
added together, and divided by two to
find the middle value.

How are existing studies

$$\begin{aligned} \text{Molar mass} &= \frac{24.00 + 12.00}{2} = 18.00 \\ &\quad - 18.00 \\ &= 18.00 \end{aligned}$$

Therefore, as the middle member is a
subsidiary, it is according to law of
titles that can be taken possession of this title
which is the ownership of the house, so we will
decide that in the middle court the
plaintiff that in the middle court the
plaintiff of ownership before went about it.
Thus, if the person involved is the first
the middle person cannot be defendant
and the original plaintiff

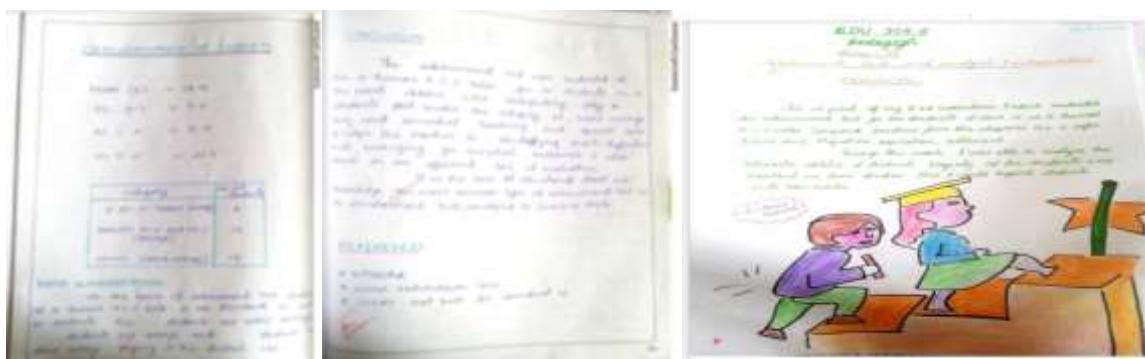
leads to the value of the data which would
not particularly
- The results were
demonstrated to be 100% accurate, as the
data was collected from the same source.
Conclusion
From the above it is evident that the
method is valid.

method. Another, in the portion near end of the book, describes the method of the bookseller, who, after examining several books, would say, "I will take all of them." To this the bookseller would reply, "I will give you all of them." A third method, described by the author, is that of the bookseller, who, after examining several books, would say, "I will take all of them." The fourth method, described by the author, is that of the bookseller, who, after examining several books, would say, "I will give you all of them."

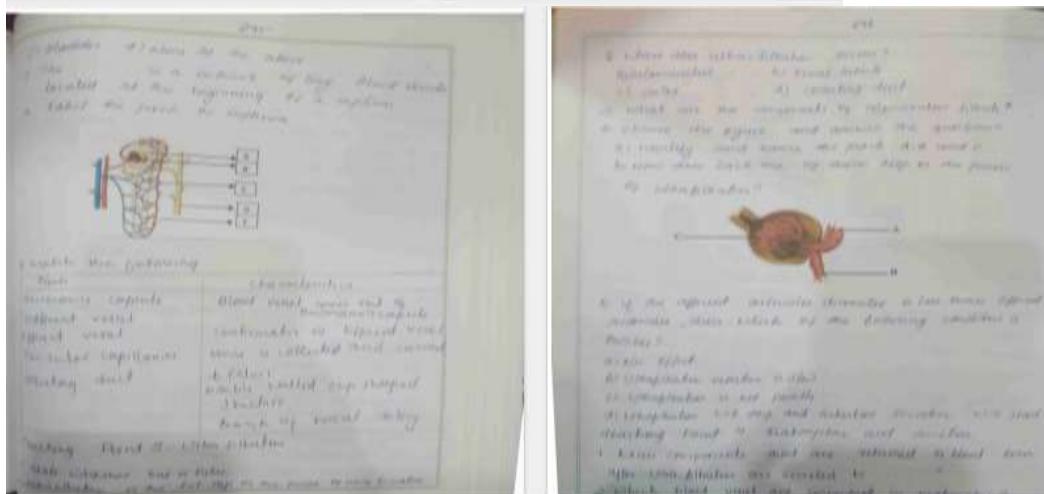
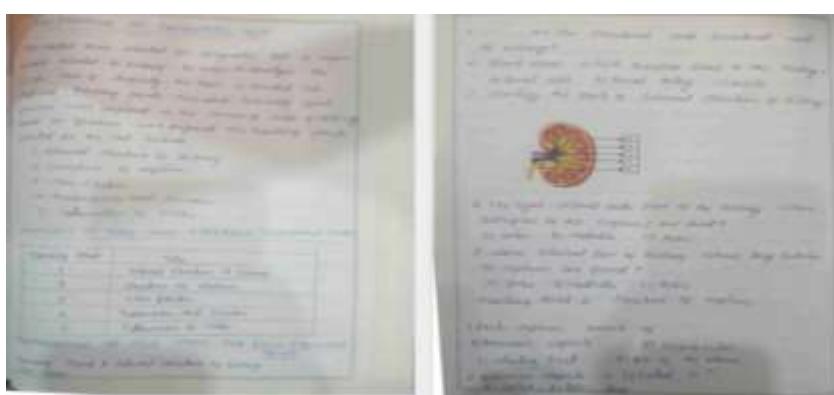
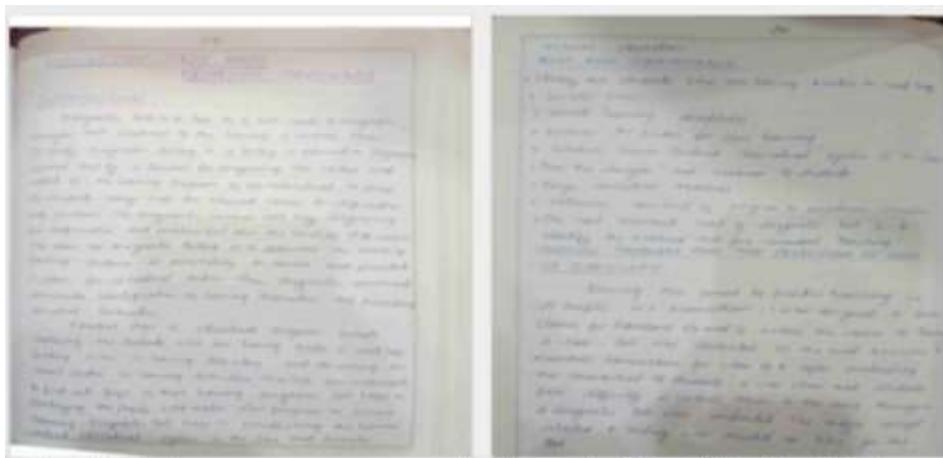
Guidelines for Implementing

- Establish a team.** Identify a group of 5-10 people who are interested in developing a new culture. This team should include individuals from all levels of the organization. It is important that the team members have the authority to make changes.
- Define the desired culture.** Identify the traits and behaviors you want to see in your organization. This will help guide the implementation process.
- Develop a plan.** Create a detailed plan for how you will implement the new culture. This plan should include specific actions, timelines, and responsibilities.
- Communicate the plan.** Share the plan with all employees and stakeholders. Make sure everyone understands what is expected of them.
- Train employees.** Provide training to help employees understand the new culture and how it will affect their work.
- Monitor progress.** Track progress towards the implementation of the new culture. This can be done through regular check-ins, surveys, and other metrics.
- Adjust as needed.** Be prepared to make adjustments as needed. This may involve changing the plan or addressing unexpected challenges.
- Celebrate successes.** Recognize and celebrate successes along the way. This will help keep the team motivated and focused on the goal.

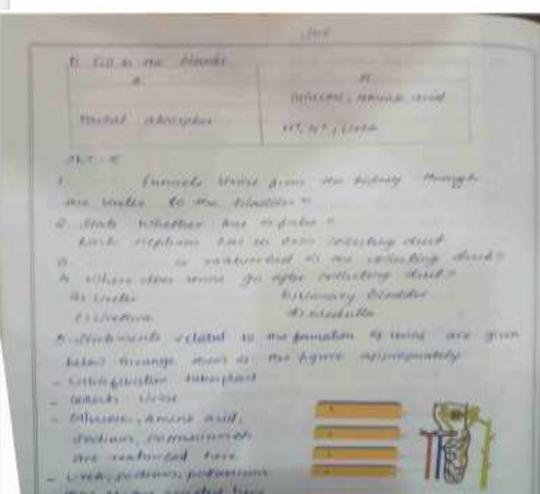
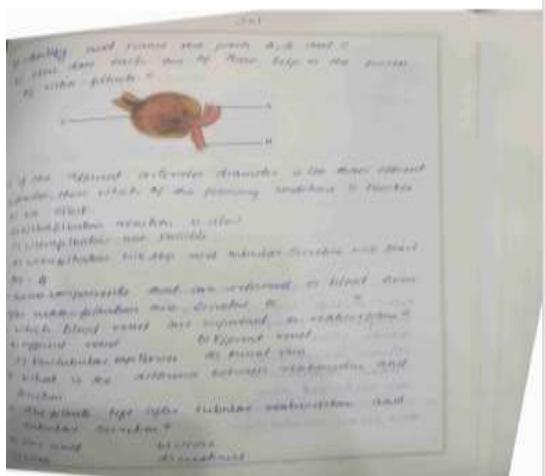
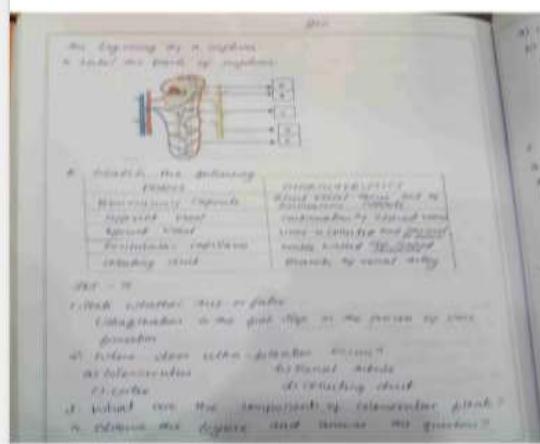
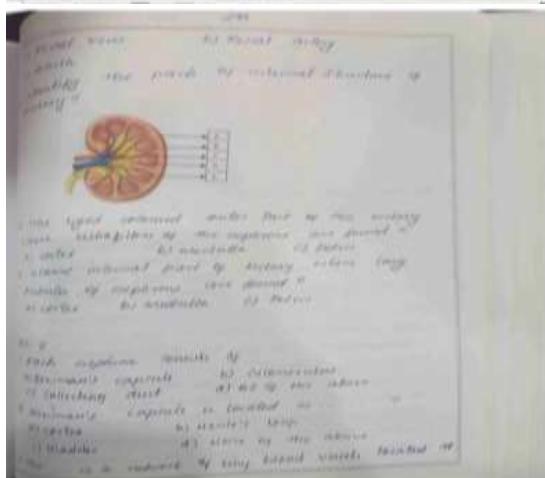
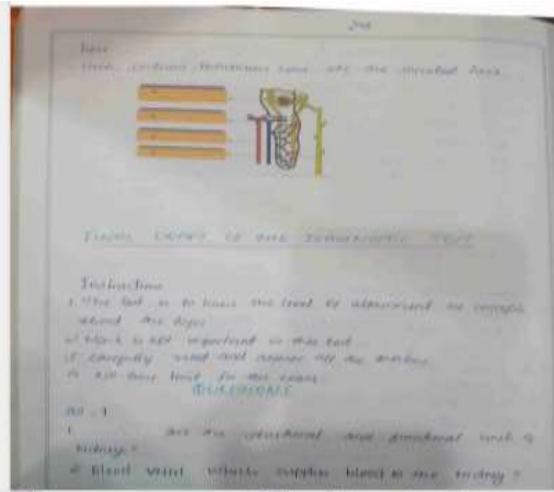
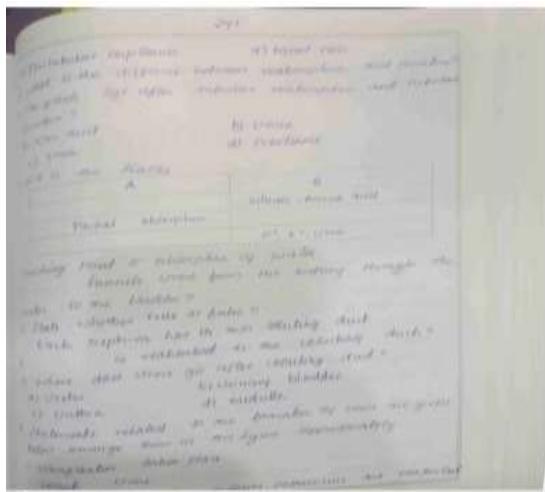


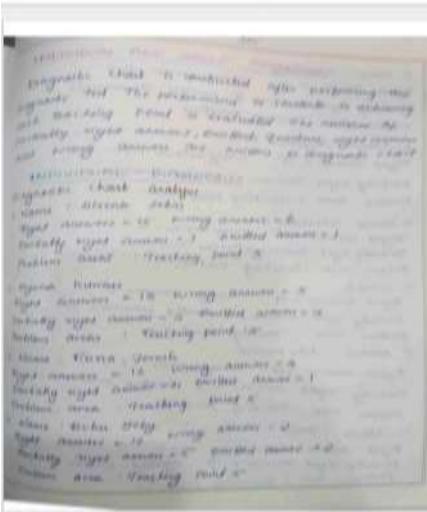
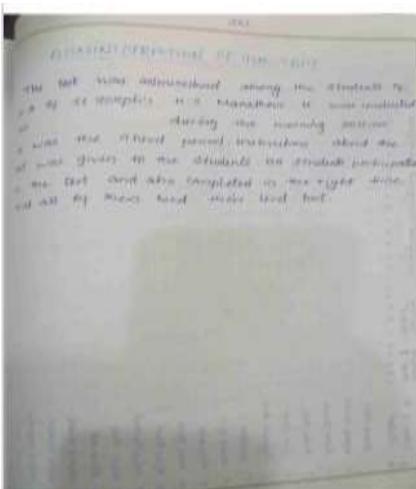


- Diagnostic test



Page 32





1. Allium - short spikes
 Right number = 16 strong intensity = 80%
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking condition

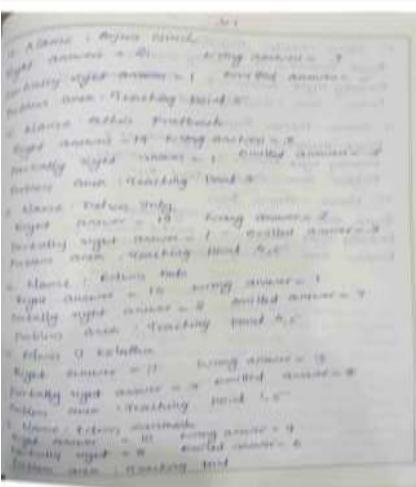
 2. Allium - long spikes - 2
 Right number = 16 strong intensity = 80%
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking point 4.5

 3. Allium - Marcelline 2
 Right number = 16 strong intensity = 8
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking point 3.5

 4. allium - 3
 Right number = 19 strong intensity = 8
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking point 3.5

 5. Allium - Allis pointed
 Right number = 16 strong intensity = 8
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking point 4.5

 6. Allium - long spikes
 Right number = 16 strong intensity = 8
 Periodicity right number = 4 doublet duration = 1.1
 Problem area - tracking point 4.5





- Self assessment tool

Page 35

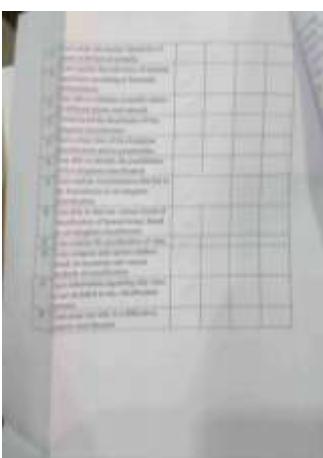
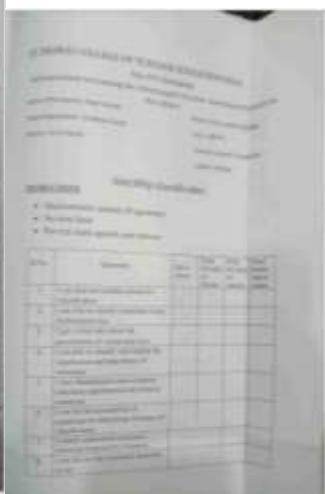
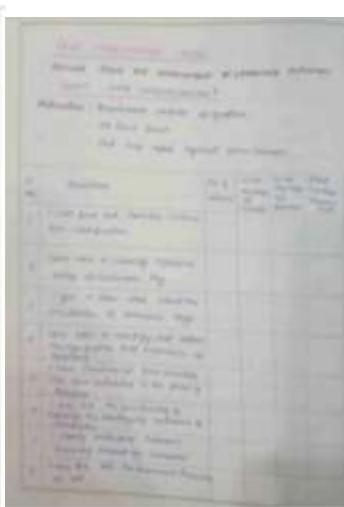


Fig. 9. Standard error graph and standard deviation for
estimation of V₁ by standard ratio as with the help of
geometric mean of individual runs on three different
building types by different roof qualities represented.

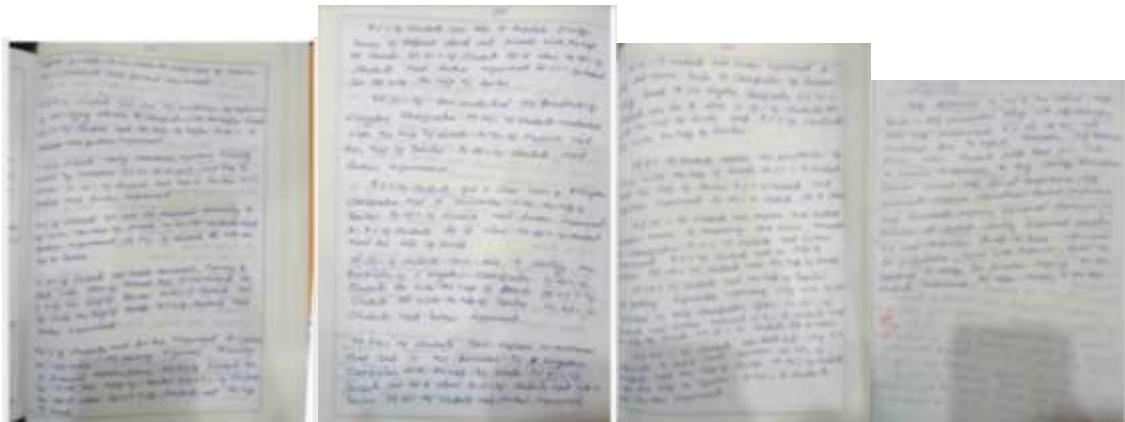
23.10.1962 measured 2000 mW/kg, corresponding to a thickness
of 10.4 m. Calculated from eq. 2.100, this depth is about
10.6 m. Calculated 1000-4000 mW/kg depth by equation
2.2-10, measured much greater temperature.

After my graduation, you're a doctor who helped me, you know, do my best work. He's come along since then, he's been a good friend, and I'm glad to have him here.

This research and further research is needed to explore the significance and importance of these findings and to help to provide better by products and by products can be used to produce new products.

For details, see the next section.

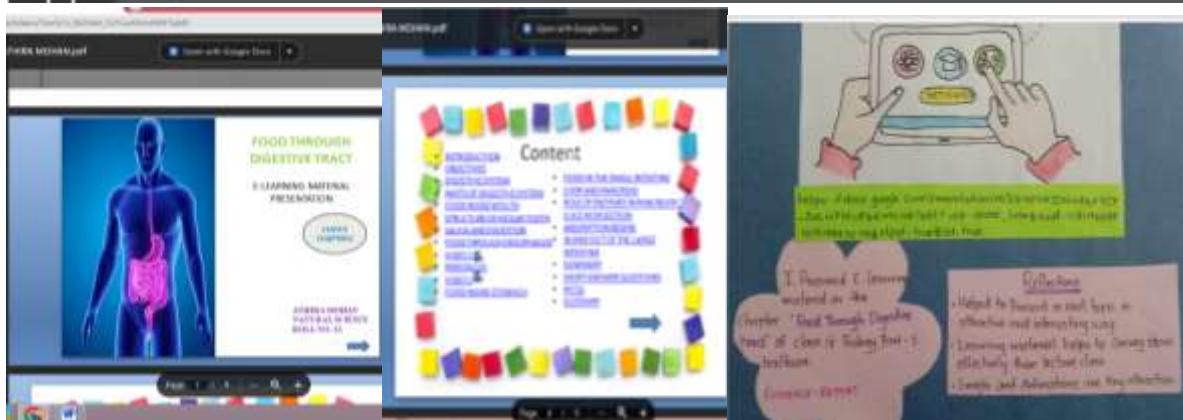
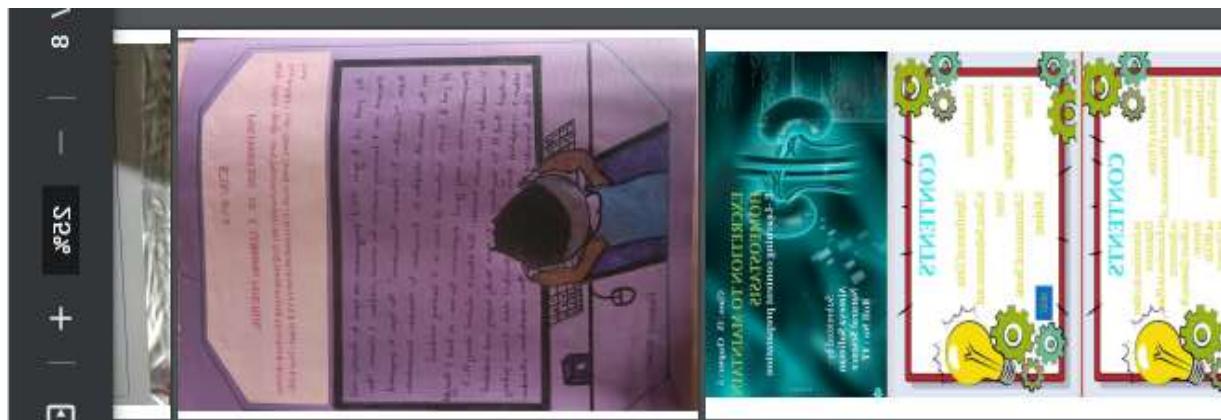
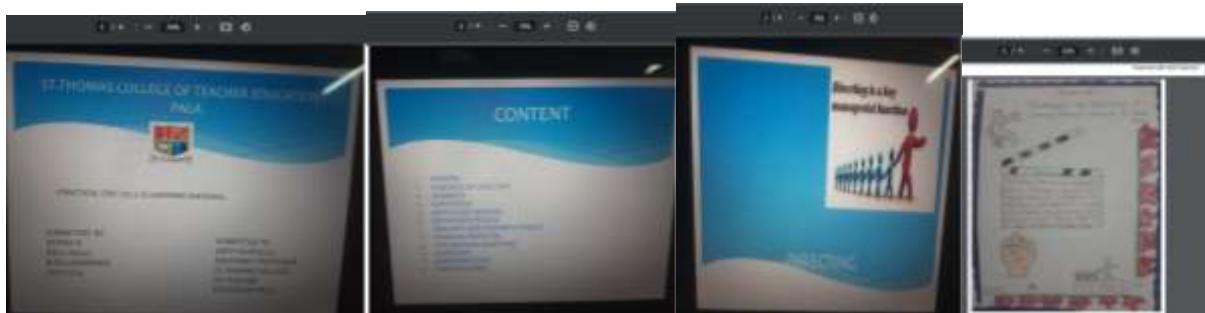
Page 36



- Peer assessment



4. Technology Use and Integration



E-LEARNING MATERIAL B.Ed 2022-2024 Batch

NAME	UNIT	LINK
AJMEYA SULIMAN	Standard : IX Unit : 5 EXCRETION TO MAINTAIN HOMEOSTASIS	https://docs.google.com/presentation/d/178z7sQI8KdpFNmQ7Fcs9cnQIOZmu36xA/edit?usp=share_link&oid=118117606810919997075&rtpof=true&sd=true
ALBI MOHAN	Standard : IX Unit : 4 BREATHING FOR ENERGY	https://docs.google.com/presentation/d/1oH0mCsmtJ5QSq7NH0e6ylqMynGr91gHm/edit?usp=share_link&oid=113112879620538400645&rtpof=true&sd=true
ANAND K S	Standard : X Unit : 4 KEEPING	https://docs.google.com/presentation/d/1gHdoBJwaxpzVovZ70-WQFT4jAzOAJ--

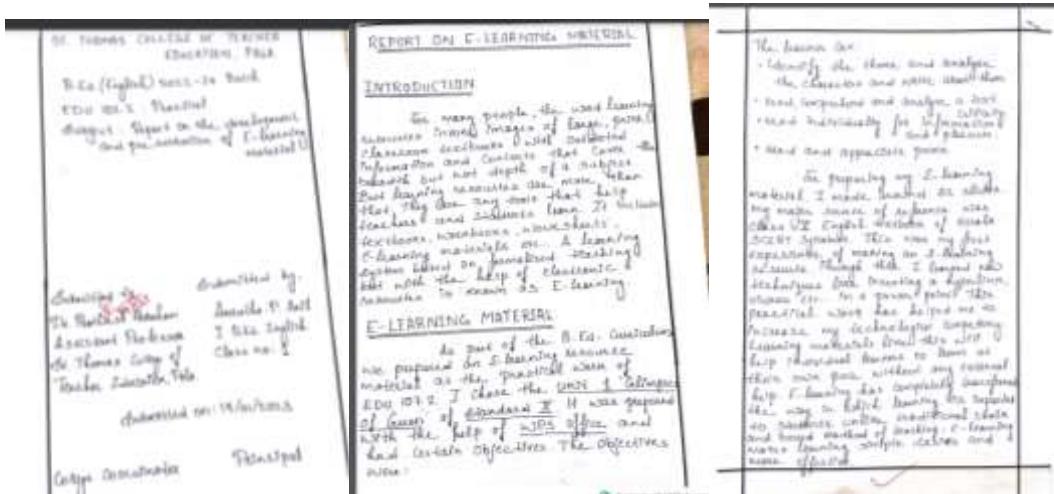
	DISEASES AWAY	https://docs.google.com/edit?usp=drivesdk&ouid=116759000921860763645&rtpof=true&sd=true
ANITA THOMAS	Standard : X Unit : 2 WINDOWS OF KNOWLEDGE	https://in.docworkspace.com/d/sIHv8vpiNAcqF1qgG
ATHIRA MOHAN V	Standard : IX Unit : 2 FOOD THROUGH DIGESTIVE TRACT	https://docs.google.com/presentation/d/1xrip2kJONn8qe7Cr_ZnLWfhIUPG6meHB/edit?usp=share_link&oid=118117606810919997075&rtpof=true&sd=true
DIVYA THANKAC HAN	Standard : X Unit : 5 SOLDIERS OF DEFENSE	https://docs.google.com/presentation/d/1BrNnoB1xSVwyBHtTIC9SX2O5teQghMbu/edit?usp=drivesdk&oid=112198522130826022479&rtpof=true&sd=true
LIDWIN MARIA GEORGE	Standard : X Unit : 1 SENSATIONS AND RESPONSES	https://docs.google.com/presentation/d/1vXFShPD00XyEviaCCOHKULbDLQVK0xx/edit?usp=drivesdk&oid=104335579552246849458&rtpof=true&sd=true
NITIN C T	Standard : VIII Unit : 3 LET'S REGAIN OUR FIELDS	https://docs.google.com/presentation/d/1wkIU33ICc1zYW15jRyDzgLJsUFQsj6uP/edit?usp=share_link&oid=118117606810919997075&rtpof=true&sd=true
Amrutha P. Anil	Std. X Part 1, Unit 1- Glimpses of Green	https://docs.google.com/presentation/d/1C83ZhLo2cKUWcbeiBZHv7QTXSl9uWPRF/edit?usp=drive_link&oid=100117355490698107251&rtpof=true&sd=true
Ancymol Joy	STD VIII Part 1, Unit 3- Seeds and Deeds	https://docs.google.com/presentation/d/152uO5svA9qi7D5Nx4A6oyyHLhm7eplS/edit?usp=drive_link&oid=117096586187672048471&rtpof=true&sd=true
Emma Maria Joseph		https://docs.google.com/presentation/d/1VXN4-ZMXoZPYKrEDRqCu7-btMrlCgnxU/edit?usp=sharing&oid=116036758394773231495&rtpof=true&sd=true
Nayana Babu	Std. IX Part 2, Unit 1 - Dawn of Hope	https://in.docworkspace.com/d/sIMyGyL-EAZ3I1agG
Sivani Sai A.S	Std. X Part 1, Unit 3- Lore of Values	https://docs.google.com/presentation/d/1Q39bDOPyK6iBqKbFORtazRjPMXT7FCwTee-sNcv-DW8/edit?usp=sharing
Sradha Meria Babu	Std. VIII Part 2, Unit 2- Wings and Wheels	https://docs.google.com/presentation/d/1TtGjkWZmtUNq-isMixcy4pZuI3PlTlqL/edit?usp=drive_link&oid=100117355490698107251&rtpof=true&sd=true
Aleena Elizabeth Alex	<u>Production of Metals</u>	https://drive.google.com/drive/folders/1eBIk5g5hS1-W4UbOQ_8m1TNyAWhnY8ms

Anse Mariya Tomy	Fibres and Plastics	https://drive.google.com/file/d/1v8K1PKVGdHtMzeKPXHHsaJmChgwkncp/view?usp=drivesdk
Denna Jose	Water	https://docs.google.com/presentation/d/1BEhSbVBCf_bs7N6fyEcIwHilHrf8QEk/edit?usp=drivesdk&ouid=104770154079328793432&rtpof=true&sd=true
Elizabeth Paul	Chemical bonding	https://docs.google.com/presentation/d/1_hkS8688jrbLuavGt52Hp0e-1O2AlQJZ/edit?usp=drivesdk&ouid=111517047983781619960&rtpof=true&sd=true
Fathima Salim	<u>Energy</u> <u>Management</u>	https://docs.google.com/presentation/d/1dAi_7jFnheY35_h4mtStbSSiqMMRDcA/edit?usp=sharing&ouid=118079197194889236764&rtpof=true&sd=true
Jeffin Jose James	<u>Periodic Table</u>	https://docs.google.com/presentation/d/1gVD_s4eMhckAhNRLzhusRPt3zjAMyY46/edit?usp=drivesdk&ouid=112196270751226041373&rtpof=true&sd=true
Sethulakshmi T.K	<u>Measurement and</u> <u>units</u>	https://docs.google.com/presentation/d/1f3jK2koAbDArMfkXC9Rts-E-VYQIdCQ9/edit?usp=drivesdk&ouid=111291288468672483659&rtpof=true&sd=true
Sona Alex	<u>World of carbon</u>	https://docs.google.com/presentation/d/1uh0VFbb5QAAiy3zkXdz8m3JsdRwiybF/edit?usp=drivesdk&ouid=112217232061984607098&rtpof=true&sd=true
Tessy Kurian	<u>Vision and world of</u> <u>colours</u>	https://docs.google.com/presentation/d/1CfnStZggYuFsmoVqa5mHqY_DeVkFbwA6/edit?usp=drivesdk&ouid=107244391944425572833&rtpof=true&sd=true
Adhila	Class 8 th Chapter 7 Economic Thought	https://docs.google.com/presentation/d/1BCdZY_PCKXsWV5acaonfd9VvkPKOjOdz/edit?usp=drivesdk&ouid=105997473053761354491&rtpof=true&sd=true
Annu Abraham	Class 9 th Chapter 6 Economic growth and economic development	https://docs.google.com/presentation/d/1jgFGdPJ0lr9gqOK7f6m4rXZ-ycykc2DO/edit?usp=sharing&ouid=106239546268767371243&rtpof=true&sd=true
Annu Paulin	Class: 9 th Chapter 9 Economic systems and Economic policies	https://docs.google.com/presentation/d/1Gkosfv0vue1gPn6S-z7vM27lM9rNMBC0/edit?usp=drivesdk&ouid=101003936282518898280&rtpof=true&sd=true
Ginse Jose	Class 8 th Chapter 4	https://docs.google.com/presentation/d/1-mwTt2SY4_jvesQ2VXHAebXGlTrRcpqD/edit?usp=drive

Page 40

	Our Government	sdk&oid=100923613238600681311&rtpof=true&sd=true
Lijo Jose	Class 9 th Chapter 3 Indian Constitution: - Rights & Duties	https://docs.google.com/presentation/d/1kjeKmVT8Q7rjWWs0kXUiSJhcJACDYF/edit?usp=drivesdk&oid=106211640641780675000&rtpof=true&sd=true
Liya Mathew	Class 8 th Chapter 3 Layers of earth	https://herstory26.blogspot.com/2023/08/layers-of-earth.html?m=1
Pearl Anniesen	Class: 8 th Chapter: 9 Towards Gangetic Plains	https://docs.google.com/presentation/d/1Q1gFmGt1UEmDtc8xsOuc0pHpebSN9OUas_RMjosog0/edit?usp=drivesdk
Vinduja V	Class 10 th Chapter 6 Eyes in the sky and Analysis of Information	https://docs.google.com/presentation/d/1LOwGYnxQtyWkakXEjwuX2ZUBBewM4IR/edit?usp=drive_link&oid=112424961500615351194&rtpof=true&sd=true
Alan Maria Benny	<u>Class 9, Unit: Polynomials</u>	https://1drv.ms/p/s!ArwEYTbn_K9ngRAADDANo8Wwa5YD?e=iAedDG
Alphonsa Mathew	<u>Class7, Unit:Parallel Lines.</u>	https://docs.google.com/presentation/d/1MbJfswazGZAaHctylNwTAuk82utLK8/edit?usp=drivesdk&oid=108962151447154528531&rtpof=true&sd=true
Arsha M S	<u>Class 9- Unit 5: Circles</u>	https://matrix600.blogspot.com/?m=1
Catherine Jose	<u>Class 10, Unit 3: Mathematics of Chance</u>	https://docs.google.com/presentation/d/1JJpC4N9R6RN7g8W9G8j_g0_AMa2zhSx1C0-hu5lF3Nk/edit?usp=drivesdk
Linta Eldos	<u>Class 8, Unit 8, Area of Quadrilaterals</u>	https://1drv.ms/p/s!AvqArD7H4jXgimBeQviI-nwPpWzq
Sandeep Kumar V	<u>Class:7, Unit: Speed Maths</u>	https://docs.google.com/presentation/d/1oBkSDwPGTXnZBlqwJtJ3BG5ALX9VsyO3/edit?usp=sharing&oid=11686113346076192842&rtpof=true&sd=true
Linta Joseph	Class 9, Unit: Prisms	https://docs.google.com/presentation/d/1owE060S2gOoPmbL97b0q5R7UeqGegQRM/edit?usp=drivesdk&oid=11686113346076192842&rtpof=true&sd=true
Riya Tresa Royce	Class 10, Unit 5, Trigonometry	https://docs.google.com/presentation/d/1jMOpF18Tzc9_e4yUFzon59yLQmsxCWAW/edit?usp=drivesdk&oid=102505902249054725824&rtpof=true&sd=t
ELIZEBET H CYRIAC		https://docs.google.com/presentation/d/17HIW_8ERXsOZZuWogvqd7cuutkpiF8Ox/edit?usp=drive_link&oid=103020266080522655864&rtpof=true&sd=true
AMALU K ALIAS		https://docs.google.com/presentation/d/1kKGBSngsvykK1vJA5mRMqk0am

		https://docs.google.com/presentation/d/sYk3Ww/edit?usp=drivesdk&oid=108090332461516986855&rtpof=true&sd=true
MERRIN ANN PHILIP		https://docs.google.com/presentation/cVp3OuTZpomIzgfdpOB54zn9r/edit?usp=drive_link&oid=107945043878125361733&rtpof=true&sd=true
MERIYA VERONICA SAM		https://docs.google.com/presentation/d/12kRORzm80Hraz5VmuANLCDlds4OkPvS/edit?usp=drive_link&oid=104316520778182419699&rtpof=true&sd=true
DEVIKA R		https://docs.google.com/presentation/d/1tEqZiyvpUf3_jihjYEEgLvvYsMr4Aree/edit?usp=sharing&oid=105087040235555052701&rtpof=true&sd=true
AJINA JOSEPH		https://docs.google.com/presentation/d/1z4dca9qvA5GrUXJJY5EBOuo-n6iVN7ZZ/edit?usp=sharing&oid=107945043878125361733&rtpof=true&sd=true
Sreeshma das .k		https://drive.google.com/file/d/1T3kLtLO6XsyV9q93hTiCcudEoOa4eOJj/view?usp=sharing



BLOG ADDRESS

2022-2024 BATCH

Sl No	Name of the Student	Blog Address
1.	Amrutha P. Anil	https://amruthaparappalli99.blogspot.com/?m=1
2.	Ancymol Joy	https://srancym.blogspot.com/2023/01/branching.html

Page 42

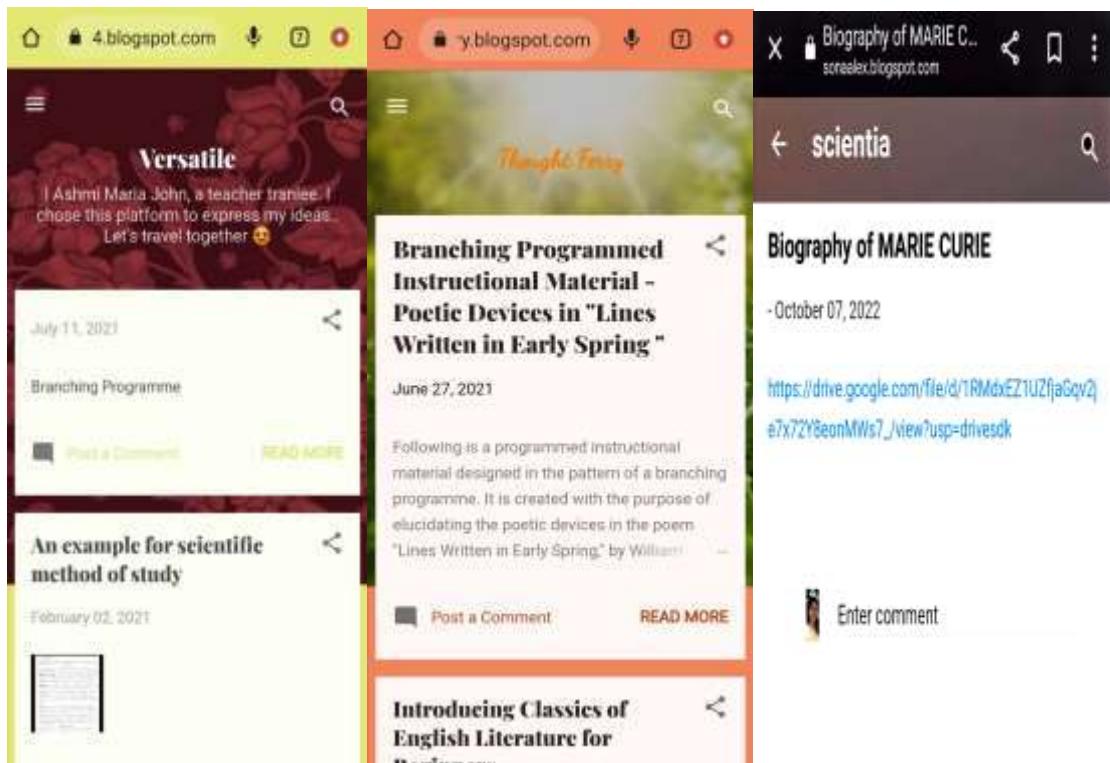
3.	Emma Maria Joseph	https://www.blogger.com/u/1/blog/settings/5421363871109284209 https://lilscrapings.blogspot.com/2023/01/link-of-branching-program-on-adjectives.html
4.	Nayana Babu	https://babunayana.blogspot.com/
5.	Reshma K. R.	https://reshmikr200068.blogspot.com/2023/09/hues-and-views.html
6.	Sneha Jose	https://snehamalamel.blogspot.com/2023/01/branching-programme.html
7.	Sivani Sai. A. S.	https://saiscribblings.blogspot.com/2023/01/httpsdocs.html
8.	Sradha Meria Babu	https://sradhameriababu1.blogspot.com/2023/01/edu.html
9.	Alan Maria Benny	https://alanmariaonline.blogspot.com/?m=1
10.	Alphonsa Mathew	https://mathcorner1997.blogspot.com/
11.	Arsha M S	https://matrix600.blogspot.com/?m=1
12.	Catherine Jose	https://zephyrzen.blogspot.com/
13.	Linta Eldos	https://mathworld1916.blogspot.com/?m=1
14.	Linta Joseph	https://lintajosephfcc92.blogspot.com/
15.	Riya Tresa Royce	https://mathworldinfinity.blogspot.com/
16.	Sandeep Kumar V	https://sandukv1859.blogspot.com/
17.	Ajmeya Suliman	https://www.blogger.com/u/1/blog/posts/740782369875633658?hl=en&tab=jj
18.	Albi Mohan	https://tulips2000.blogspot.com/?m=1
19.	Anand K S	https://worldofhaku.blogspot.com/?m=1
20.	Anita Thomas	https://anitastcte.blogspot.com/?m=1
21.	Athira Mohan V	http://forsythias99.blogspot.com
22.	Divya Thankachan	https://divyathankachan737.blogspot.com/

Page 43

23.	Lidwin Maria George	https://www.blogger.com/blog/posts/6831673702421747778
24.	Nitin C T	https://ctsblog18.blogspot.com/2022/10/reaping-diversity.html
25.	Aleena Elizabeth Alex	http://gentlebreezezephyr.blogspot.com
26.	Anse Maria Tomy	http://skyblogskyblog.blogspot.com
27.	Denna Jose	http://dennajose.blogspot.com
28.	Fathima Salim	http://inceptra2022.blogspot.com
29.	Elizabeth Paul	http://wonderfultimesliza.blogspot.com
30.	Jeffin Jose James	http://jeffinpuliy23.blogspot.com
31.	Sethulakshmi T.K	http://sethulakshmikrishnakumar.blogspot.com
32.	Sona Alex	http://sonaalex.blogspot.com
33.	Tessy Kurian	http://rose1775.blogspot.com
34.	Adhila	http://justfulwoman.blogspot.com
35.	Annu Abraham	https://annuabraham.blogspot.com/
36.	Annu Pauline Joseph	https://economics-talks.blogspot.com/2022/10/srchttpsonedrive.html?m=1
37.	Ginse Jose	http://ginsethannickapara.blogspot.com
38.	Lijo Jose	https://lijozzz.blogspot.com/?m=1
39.	Liya Mathew	http://herstory26.blogspot.com/
40.	Pearl Annie Sen	https://pearl-annie-sen.blogspot.com/?m=1

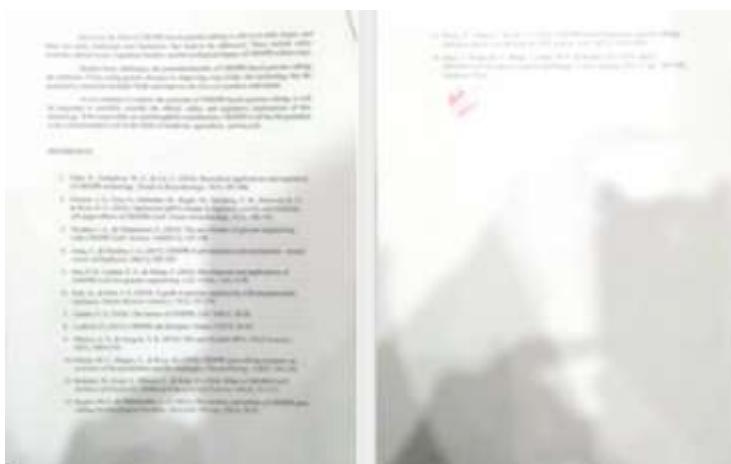
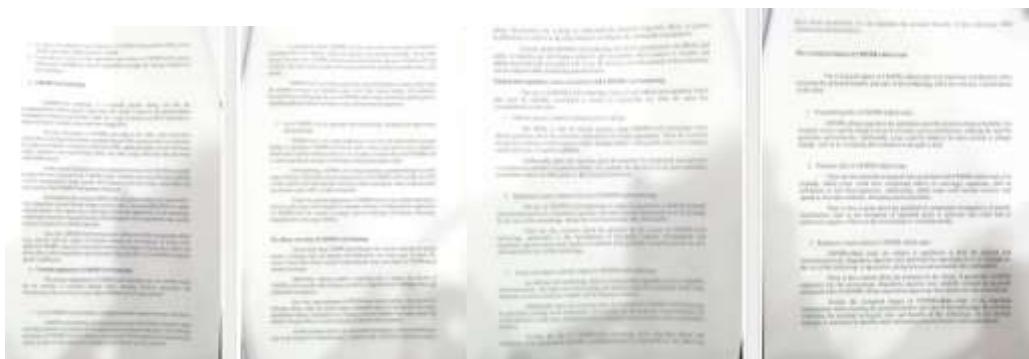
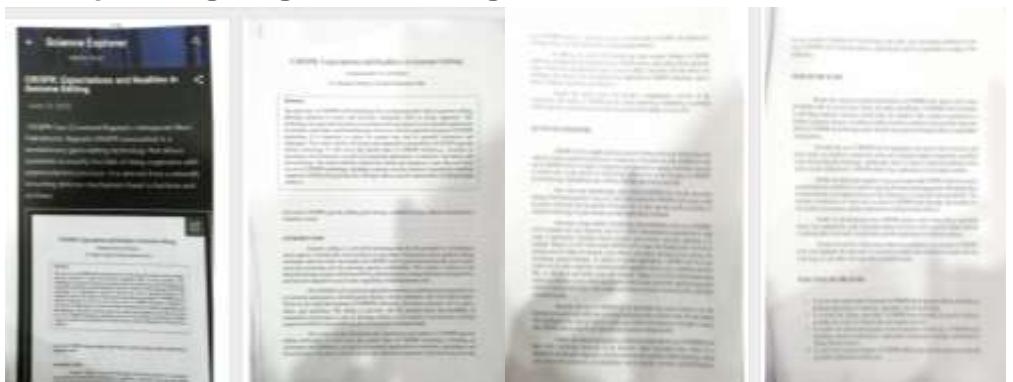
Page 44

41.	Vindhuja V	https://soandsohistory.blogspot.com/
42.	Elizebeth Cyriac	commerceminds.blogspot.com
43.	Merrin Ann Philip	https://merrinannphilip.blogspot.com/
44.	Amalu K Alias	https://jesus220199.blogspot.com/?m=1
45.	Devika R	https://thoughtshe.blogspot.com/
46.	Meriya Veronica Sam	https://marketing-gateway.blogspot.com/
47.	Ajina Joseph	https://doortostudies.blogspot.com/
48.	Sreeshma Das K	https://assiduous123.blogspot.com/?m=1





- **Uploading blog article in blog**



Page 46

B.Ed 2022-2024 Batch

DIGITAL ALBUM

NAME	LINK FOR DIGITAL ALBUM
AJMEYA SULIMAN	https://drive.google.com/file/d/1vVD70lb_cL1WIniktLTPxCEqJIUJZs5/view?usp=drivesdk
ALBI MOHAN	https://drive.google.com/file/d/10L7iNQi2nietiYeJkVUN4BOqZ1OtQ-K/view?usp=drivesdk
ANAND K S	https://drive.google.com/file/d/1LUuUcL_h84GP2yqlzEZYNTD9rwiAcGkF/view?usp=drivesdk
ANITA THOMAS	https://in.docworkspace.com/d/sIKj8vpiNAfWG1qgG
ATHIRA MOHAN V	https://drive.google.com/file/d/1CIWUWeVPmiaL7itc4hlTH-qxLB_MV-HL/view?usp=drivesdk
DIVYA THANKACHAN	https://drive.google.com/file/d/1Vdh_kshppOZM98QFlodIxIwljtYEfPbj2/view?usp=drivesdk
LIDWIN MARIA GEORGE	https://drive.google.com/file/d/1ivzb4uqv9Ql8f0QRk8UOxbZtl9AVc9Hy/view?usp=drivesdk
NITIN C T	https://ctsblog18.blogspot.com/2022/10/reaping-diversity.html
Aleena Elizabeth Alex	https://drive.google.com/file/d/1fKhYmPQPBF8_FhLOvufcnIc_0JgOXtxo/view?usp=drivesdk
Anse Maria Tomy	https://docs.google.com/presentation/d/1uYNT_utUVyRiTmcLZOQ_ZZ9USCov23Sx/edit?usp=drivesdk&oid=108216318293313055340&rtpof=true&sd=true
Denna Jose	https://drive.google.com/file/d/1W18R0tAH5u3pcOQkBHA5OEnaVGEkQ13O/view?usp=drivesdk

Page 47

Elizabeth Paul	https://drive.google.com/file/d/1EWRIsgsrqvUlTHZr-s_F3_D-03Kra2Zs/view?usp=drivesdk
Fathima Salim	https://drive.google.com/file/d/1YVtD0GaTcHi3NZv7AvoH_XtgL7O1xsJc/view?usp=drivesdk
Jeffin Jose James	https://docs.google.com/presentation/d/1aQyT7BKNK2g11TYYQ0a3bPTNC3Z7xe_V/edit?usp=drivesdk&ouid=112196270751226041373&rtpof=true&sd=true
Sethulakshmi T K	https://drive.google.com/file/d/1innlm18ZotlbrWhZHIB9m7mOnUAIN94L/view?usp=drivesdk
Sona Alex	https://drive.google.com/file/d/1RMdxEZ1UZfjaGqv2je7x72Y8eonMWs7_/view?usp=drivesdk
Tessy Kurian	https://drive.google.com/file/d/18s_JTw9-qeaFUKRaJ-VG5bRROhcE_rFv/view?usp=drivesdk
ADHILA	https://justfulwoman.blogspot.com/2022/10/blog-post.html
ANNU ABRAHAM	https://docs.google.com/presentation/d/18NBb_oc_4VVS25ijCH_q-Z0o6mJ7zvGEP/edit?usp=sharing&ouid=106239546268767371243&rtpof=true&sd=true
ANNU PAULIN JOSEPH	https://docs.google.com/presentation/d/1TYkK4SRA-9J8AKoCwAIYrlvQJ86vYyDM/edit?usp=drivesdk&ouid=101003936282518898280&rtpof=true&sd=true
GINSE JOSE	https://docs.google.com/presentation/d/1PJmx059tDMsoNm6V_Fotg2GI4W-9_8RLw/edit?usp=drivesdk&ouid=100923613238600681311&rtpof=true&sd=true
LIJO JOSE	https://docs.google.com/presentation/d/1GzHZU323F5vbZtrsU2_9X-XBuFZD28F2n/edit?usp=drivesdk&ouid=106211640641780675000&rtpof=true&sd=true
LIYA MATHEW	http://herstory26.blogspot.com/2022/10/blog-post_24.html

Page 48

NIBIN BABU	
PEARL ANNIE SEN	https://online.fliphtml5.com/pnemq/kxbq/?1664117872140#p=10
VINDUJA V	https://docs.google.com/presentation/d/1r-A3BjGZJXAjT5AWGL5YM-bk1GdoY12w/edit?usp=drivesdk&ouid=11699604160460599067&rtpof=true&sd=true
ELIZEBETH CYRIAC	https://docs.google.com/presentation/d/1hzOUZ0G-CpzmIP14hY2Rpu75PKwqPPDL/edit?usp=sharing&ouid=103020266080522655864&rtpof=true&sd=true
AMALU K ALIAS	https://jesus220199.blogspot.com/2022/10/digital-album.html
MERRIN ANN PHILIP	https://docs.google.com/presentation/d/15-CWLvAx1Hi3HlmJHzX6SoKhNZKDpYuK/edit?usp=sharing&ouid=107945043878125361733&rtpof=true&sd=true
MERIYA VERONICA SAM	https://docs.google.com/presentation/d/1ST3BXJikCpsl5TTZaKLfQweJKXyoq6PZ/edit?usp=drivelink&ouid=104316520778182419699&rtpof=true&sd=true
DEVIKA R	https://docs.google.com/presentation/d/1fq5otN_mcGF2bp5tY-JY8tNXcYjv4GoX/edit?usp=sharing&ouid=105087040235555052701&rtpof=true&sd=true
AJINA JOSEPH	https://docs.google.com/presentation/d/1V6CTwJl8VB86rWVnuYnGflpI2QqcQN_b/edit?usp=sharing&ouid=107945043878125361733&rtpof=true&sd=true
Sreeshma das .k	https://docs.google.com/presentation/d/1TFION49sq-Gc_J4-in8vp_3oZz735-Z4X/edit?usp=sharing&ouid=106924079702124094279&rtpof=true&sd=true

- Uploading learning materials in blog

Page 49

The slide has a decorative border with school-related icons like pencils, a clock, and a globe. The title 'EXONENTS AND POWERS' is at the top. Below it, there's a section titled 'REPRESENTATION OF EXPONENT'. It contains text explaining what an exponent is and provides a question: 'Q3. How can we write $10 \times 10 \times 10 \times 10 \times 10 \times 10$ using exponents?'. Four options are given: 1. 10^6 , 2. 10×6 , 3. 6×10 , 4. 10^1 . A cartoon character with a thinking bubble is shown. The answer 'Sorry your answer is wrong.' is displayed.

Chemical Messages for Homeostasis

Learning Objectives:

- To understand the different hormones present in Humans.
- To understand the functions of the hormones.

- Learning apps

Gamma app/docs/

The Beauty of Nouns

The Basics: Introduction to Nouns

Mentimeter

Which is your most favourite place

Click the button to participate!

Circles in Mathematics

Properties of Circles

Page 50

bookwidgets.com

CELL ORGANELLES

ORGANELLE WHERE PROTEIN SYNTHESIS OCCURS

1 5 9

Chennai

Goo

Hyderabad

Bangalore

Mentimeter

Which place you will select for the tour programme

Explain the rules of the game to your students here.

Don't worry you can always edit the questions and answers!

You may choose multiple options

Plant Tissues

Meristem Tissue

Short Answer

Short Answer

Short Answer

Short Answer

bookwidgets.com

Mentimeter

Most calmest person in your class?

Short answers are recommended. You have 200 characters left.

Submit

Braking Case
 $\tau = r \times F$

Centrifugal Force

Normalization Case
 F

Balanced Force and Unbalanced Force

In this presentation we introduce the concept of forces. By definition, different types of forces, and examples of tension and normal forces and more.

by Jeffie Jessie James

What is Force?

Force is a physical quantity that can change an object's state of rest or motion.

Types of Forces

Tension Force

Force that acts on an object when pulled or stretched.

Normal Force

Force opposing the motion of two surfaces in contact.

Gravitational Force

Force of attraction between two mass with mass.

Balanced Force

Page 51

The image shows a web browser window with three tabs open:

- bookwidgets.com**: Displays a crossword puzzle grid with a hot air balloon icon. The grid is mostly white with some black squares. A large 'T' shape is formed by the grid lines.
- gamma.app/docs**: Displays a presentation slide titled "Globalisation". It includes a map of the world and text about the process of globalisation. Below it is a section titled "The Definition of Globalisation" with two numbered points: 1. What is it? and 2. How does it impact us?. Another section titled "The Causes of Globalisation" lists four causes: 1. Trade Liberalisation, 2. Advancements in Technology, 3. Political Changes, and 4. Multinational Corporations.
- www.menti.com**: Shows a poll question "Do you love travelling?" with a text input field. The input field has a character limit of 200 characters indicated at the bottom right. A purple "Submit" button is visible.

5. Organizing Field Visits

Tour program - 4/03/2023 09/03/2023

Vehicle No - KL 34F 3292
No. 202

ANNA TRAVELS
P.P.ROAD, PONKUNNAM - 686506
Ph: 9447456917, 9447601260, 9447601261

Name & Address of the Party St. Thomas College of Teacher Education, Pala, Kottayam.
FIN. Code: 686575

From St. Thomas College of Teacher Education, Pala
To Route Pala - Hogenakkal - Muthabelipuzha - Chennai - Pondicherry - Karaikudi - Theni - Kuttikkanam - Pala

Date & Time of Departure 04-03-2023; 9.30 AM
Date & Time of Arrival 09-03-2023; 7.30 PM
Rate per Running K.M. A/c 45 Non A/c -
Total Amount Rs. Advance

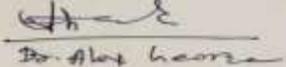
Balance Rs.
Seating Capacity 49
Vehicle Should Report at 8.45 AM

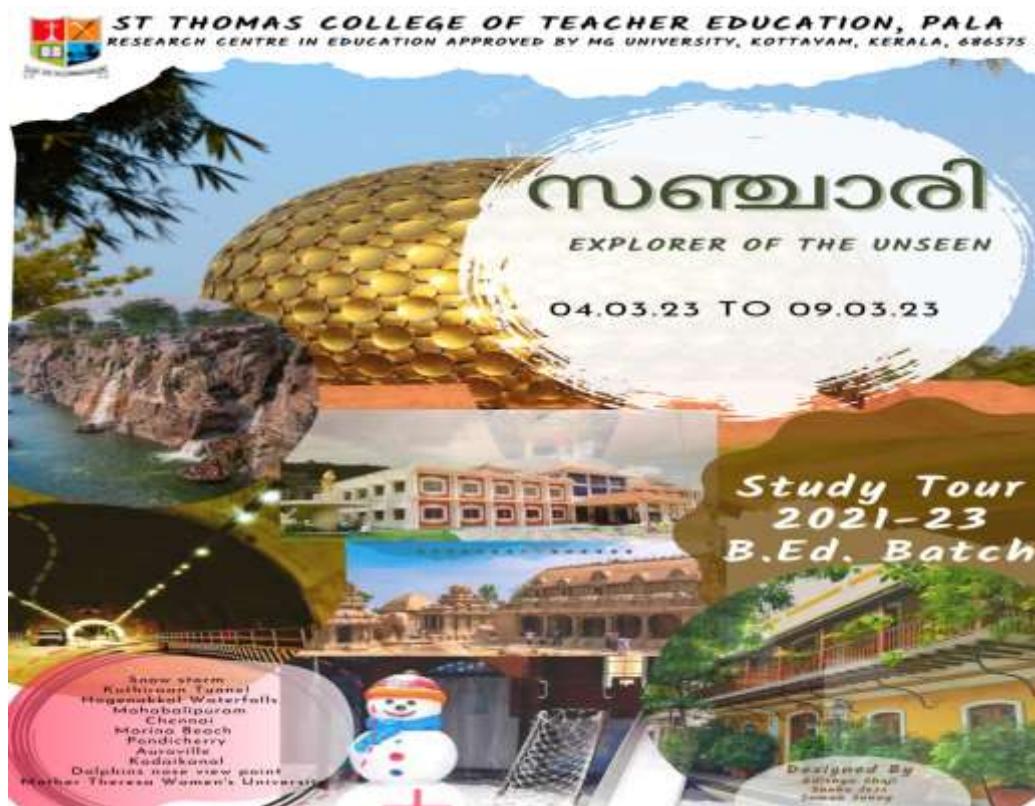
CONDITIONS

1. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
2. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
3. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
4. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
5. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
6. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
7. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
8. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
9. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
10. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
11. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
12. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
13. മനുസരിച്ചുള്ള അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഓഫീസിലെ അനുമതിയോടുകൂടി പാർപ്പിച്ചിരിക്കുന്നതും ഇവിടെ സ്വീകരിക്കുന്നതും ആണ് അനുമതി ലഭിക്കുന്നതും എന്നും അഭ്യർത്ഥിക്കുന്നതും ആണ്.
14. All Our transaction subject to Kanchipuram Jurisdiction

I agree to the conditions above

For Anna Travels 

Signature of the Party 
Dr. Alex George



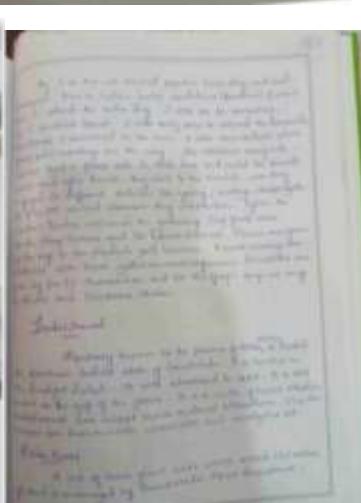
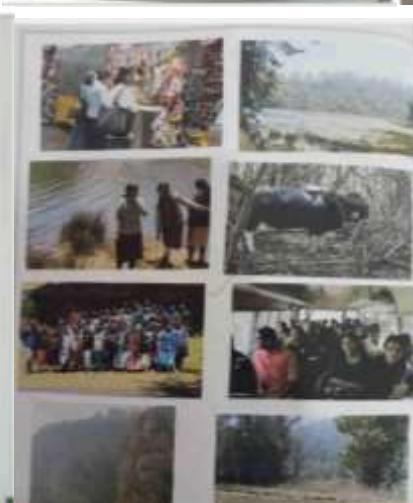
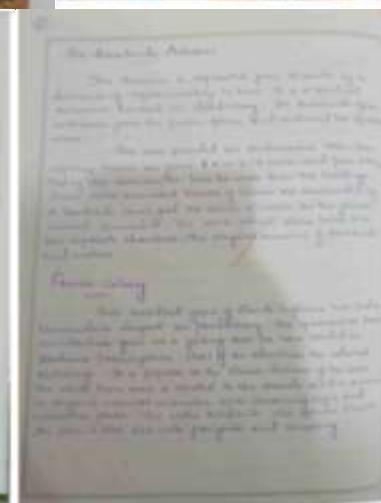
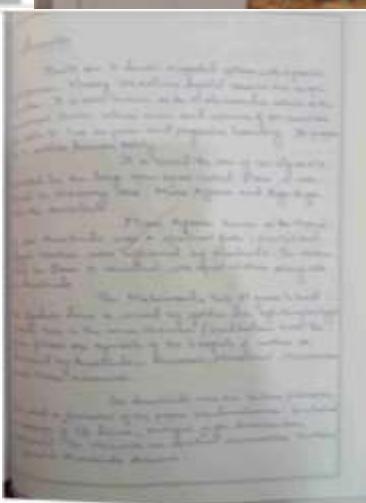
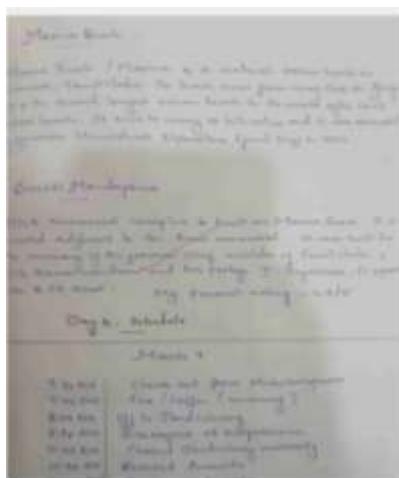
Page 53



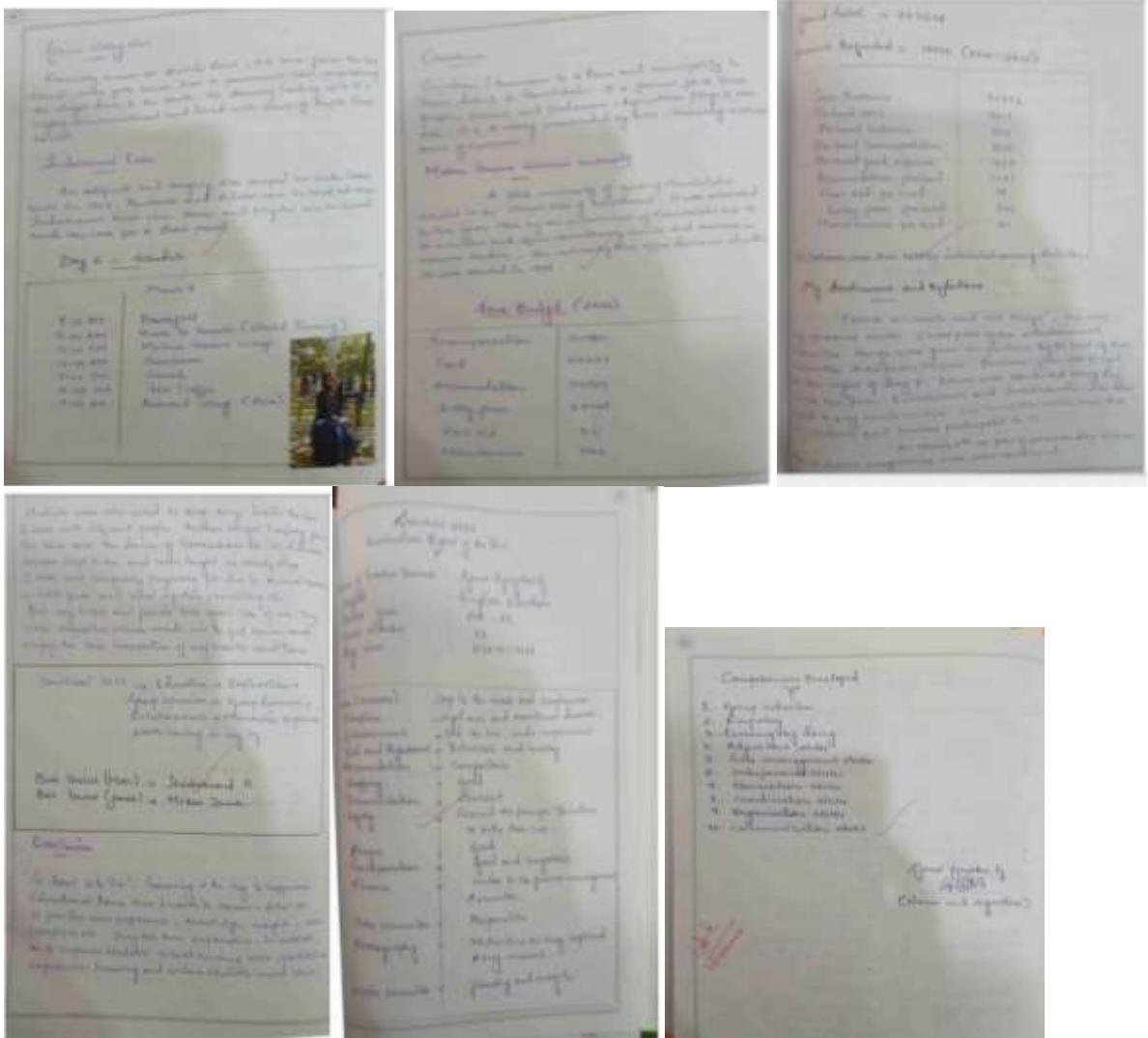
Page 54

 <p>A man in a boat with an impressionist painting on the wall behind him.</p> <p>Day 4 - Sunday</p> <p>After a long night's sleep, we awoke to a bright sun and a clear blue sky. We had a hearty breakfast of eggs, bacon, and coffee, followed by a walk around the beach. We then took a bus to the town of Mombasa, where we visited the National Museum. The museum has a collection of ancient artifacts, including stone tools and pottery, as well as exhibits on the history of Kenya. We also visited the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>	<p>Day 4 - Sunday</p> <p>The day began with a short walk along the beach, followed by a visit to the National Museum. The museum has a collection of ancient artifacts, including stone tools and pottery, as well as exhibits on the history of Kenya. We also visited the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p> <p>Day 4 - Sunday</p> <p>After a long night's sleep, we awoke to a bright sun and a clear blue sky. We had a hearty breakfast of eggs, bacon, and coffee, followed by a walk around the beach. We then took a bus to the town of Mombasa, where we visited the National Museum. The museum has a collection of ancient artifacts, including stone tools and pottery, as well as exhibits on the history of Kenya. We also visited the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>	<p>Day 4 - Sunday</p> <p>After a long night's sleep, we awoke to a bright sun and a clear blue sky. We had a hearty breakfast of eggs, bacon, and coffee, followed by a walk around the beach. We then took a bus to the town of Mombasa, where we visited the National Museum. The museum has a collection of ancient artifacts, including stone tools and pottery, as well as exhibits on the history of Kenya. We also visited the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>
  <p>Impressionist painting of a building.</p> <p>Day 5 - Monday</p> <p>We spent the morning at the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>	 <p>Lighthouse at Watamu.</p> <p>Day 5 - Monday</p> <p>We spent the morning at the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>	 <p>Flying a kite at Watamu.</p> <p>Day 5 - Monday</p> <p>We spent the morning at the Sheldrick Elephant Orphanage, where we saw several baby elephants being cared for. In the afternoon, we took a boat trip to the island of Watamu, where we swam with dolphins and enjoyed a delicious dinner at a local restaurant.</p>

Page 55



Page 56



MEd

This section features six photographs of women in various traditional and modern dance costumes, representing different cultures around the world.



Field Internship in Field Site relevant to Cluster C

Students made a field visit to Bird Sanctuary at Kumarakom on 16th July 2022. Kumarakom Bird Sanctuary is among the most popular bird watching spots in the country. Spread out over 14 hectares, one comes across numerous rare avian species in these parts. Located on the banks of the Vembanad Lake in Kottayam, one gets to see a variety of migratory birds that flock in thousands, ranging from places like the Himalayas to Siberia.





6. Conducting Outreach/ Out of Classroom Activities

- Blood donation



Page 60

St. Thomas College of Teacher Education, Pala MEGA BLOOD DONATION CAMPAIGN

Organised by Red Ribbon Club, Health Club, Pala Blood Forum, Marygiri Hospital Bharanganam,

29 September 2022

Blood Donors List

SL NO	NAME	DEPARTMENT
1.	Sr. Ancymol Joy	English Education
2.	Nayana Babu	English Education
3.	Sivani Sai	English Education
4.	Emma Maria	English Education
5.	Amrutha Sunil	English Education
6.	Sr Linta Joseph	Mathematics Education
7.	Linta Eldos	Natural Science Education
8.	Alphonsa Mathew	Natural Science Education
9.	Sandeep Kumar V	Natural Science Education
10.	Alan Maria Benny	Natural Science Education
11.	Catherine Jose	Natural Science Education
12.	Riya Tresa Royce	Natural Science Education
13.	Jeffin Jose James	Physical Science Education
14.	Fathima Salim	Physical Science Education
15.	Denna Jose	Physical Science Education
16.	Sr. Tessy Kurian	Physical Science Education
17.	Anand K S	Natural Science Education
18.	Athira Mohan	Natural Science Education
19.	Anita Thomas	Natural Science Education
20.	Alby Mohan	Natural Science Education
21.	Sr. Lidwin George	Natural Science Education
22.	Nibin Babu	Social Science Education
23.	Lijo Jose	Social Science Education
24.	Annu Abraham	Social Science Education
25.	Annu Paulin	Social Science Education
26.	Elizabeth Cyriac	Commerce education
27.	Meriya Veronica Sam	Commerce education
28.	Devika R	Commerce education
29.	Sreeshma Das	Commerce education

- Nirakkott – painting walls of Excise range office

REPORT - NIRAKOOT - EXCISE RANGE OFFICE PALA

The 17th edition of Nirakoot was a newly new experience for the students, as for the first time the programme went out of its usual way of painting schools to promote an open space robbery or public observation. The students anticipated the most visits of the Excise Range Office, Pala who are Excise officials broadly requested the college in the area. The officials were very impressed with our previous works, which they went to see in person. Hence it was decided to do the assembly and the last day of our Community Living Centre was to be the occasion for it.

On 3/12/22 at 6.30 am a group of three students went to the site to mark the initial location. Since it was different from the previous occasions, the number of participants were very different. Participants such as that of a Keraladi community, Sri Balloof, Excise officials, and some others. The students were divided into two groups prior to the assembly while 10 students were retained for painting the other were asked to campaign for the "Excise" staff of the Excise department which works for de-addiction and promotion of substance abuse.

At 8.30 am the painting session were officially started after a small inaugural ceremony assisting the Excise officials. Excise Inspector Sir C. Krishnakumar, Excise Officer Pala addressed the gathering. Afterwards, the students informed for painting the gathering. Subsequently, while the students informed for the library began their work, while the students informed for the campaign had an interaction with the Excise officials regarding teenagers' drug and its activities. Following the interactive meet-

The painting activity of the day was completely different from the previous occasions, as it was done in a free style. Community members imagined the students regarding the event and conveyed their appreciation for the same. Some students, who were there from the start, took and appreciated their works in the colourful paintings. Some dignitaries visited the site and expressed their appreciation. Media personnel from different agencies were also a visiting guest at the location. Refreshments were provided to the students frequently by the officials, as it was a very hot day. The students concluded their work by 1.00 pm and went back to the college for lunch with happiness filled with satisfaction.



- **OTHUCHERAM -World human rights day on 10/12/2022**

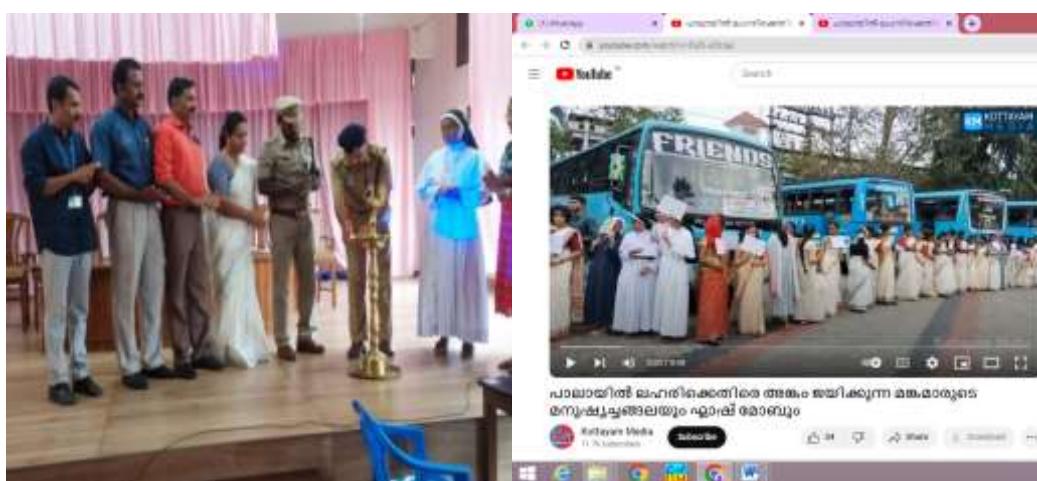
As part of Human Rights Day and the second phase of the State Government's anti-drug campaign, students of St. Thomas College of Teacher Education, Pala arranged a meeting called, 'Othucheram' near to Marian Centre, Pala. Ms. Nibin Babu (college chairman) gave the human right message and Amrutha P. Sunil delivered anti-drug message. <https://youtu.be/U3D8GI4RY50>

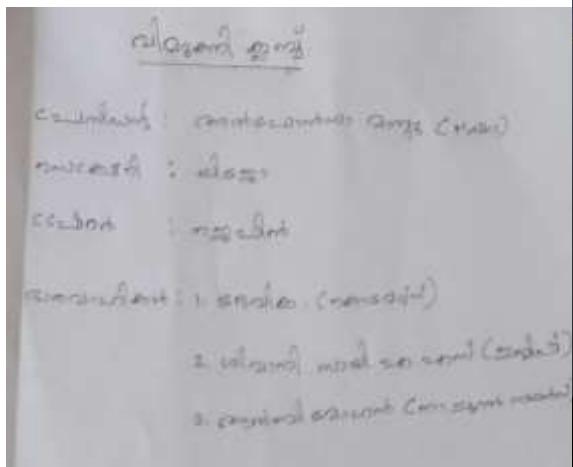


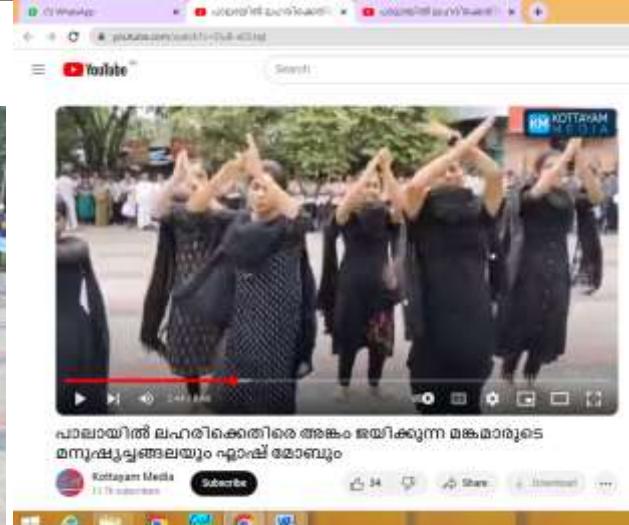
- Antidrug rally and performed flash mob



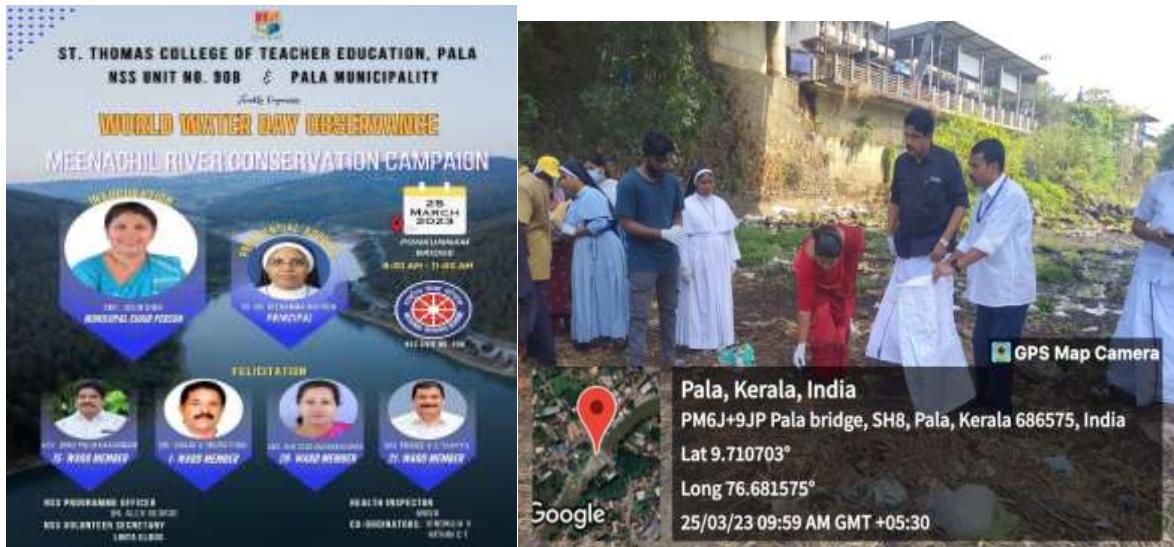
<https://youtu.be/DuB-eDLtajI>







- World waterday observance and Meenachil River conservation campaign (25/03/2023). <https://youtu.be/aqr1VD-FQfQ>



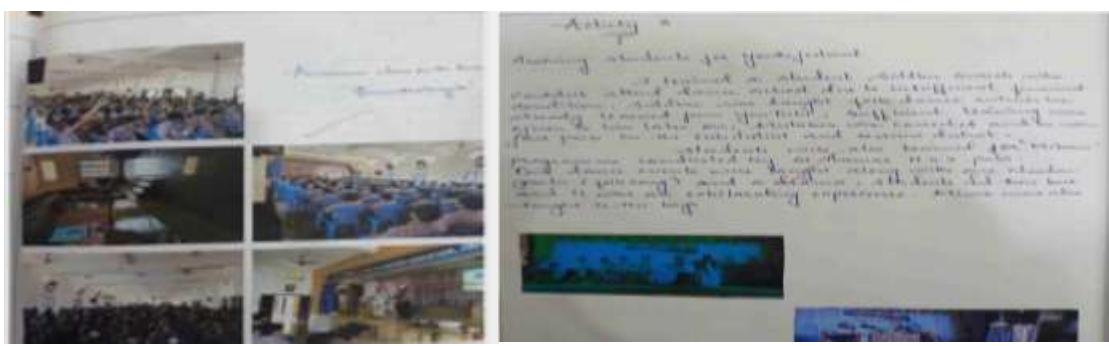
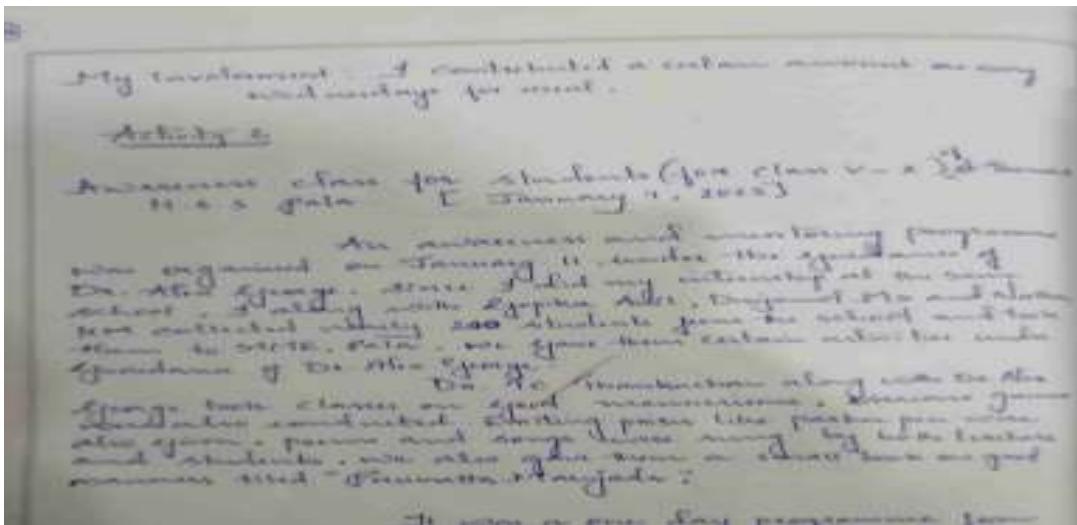
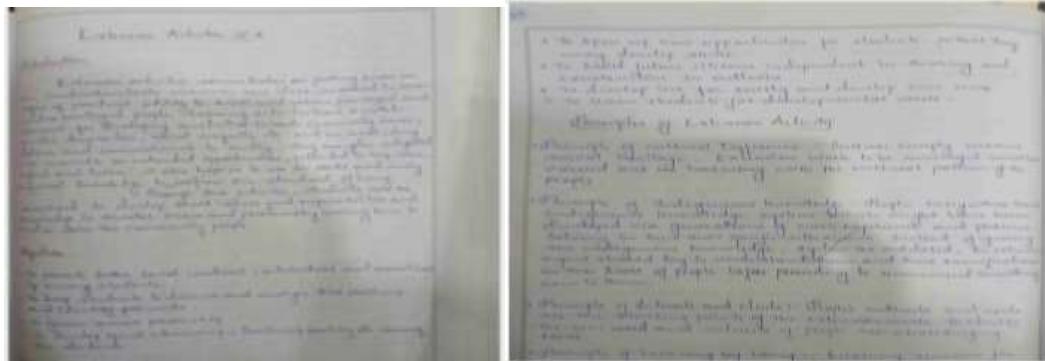
- Adolescent counselling and Mentoring service

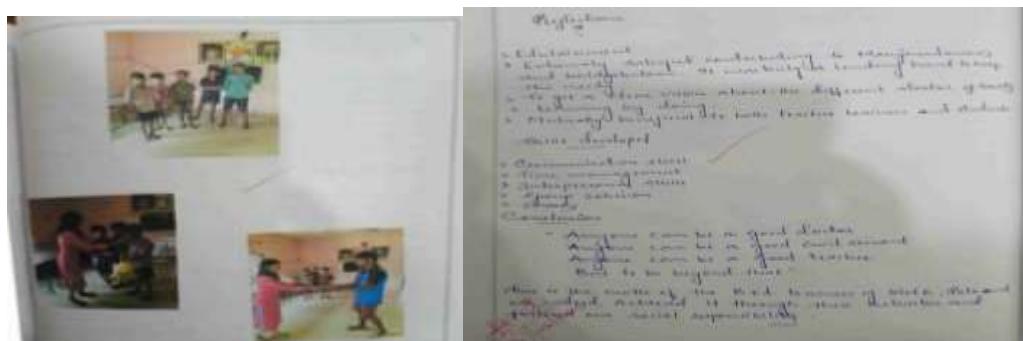
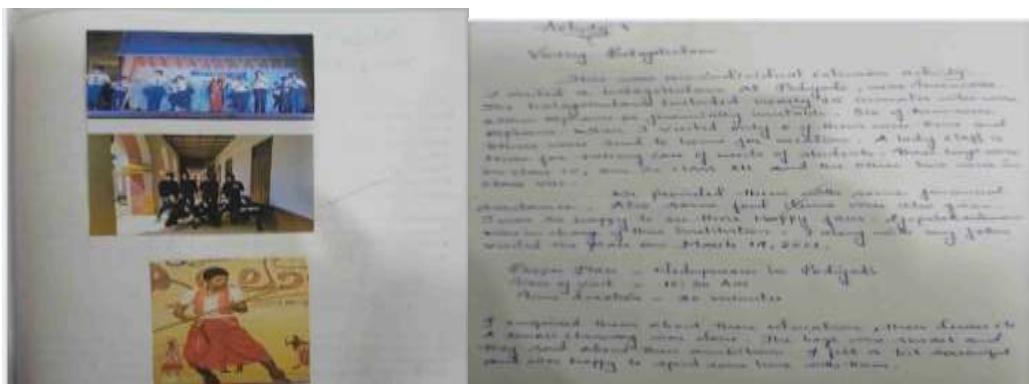


- Interschool speech competition for LP and UP school students. (04/02/2023)

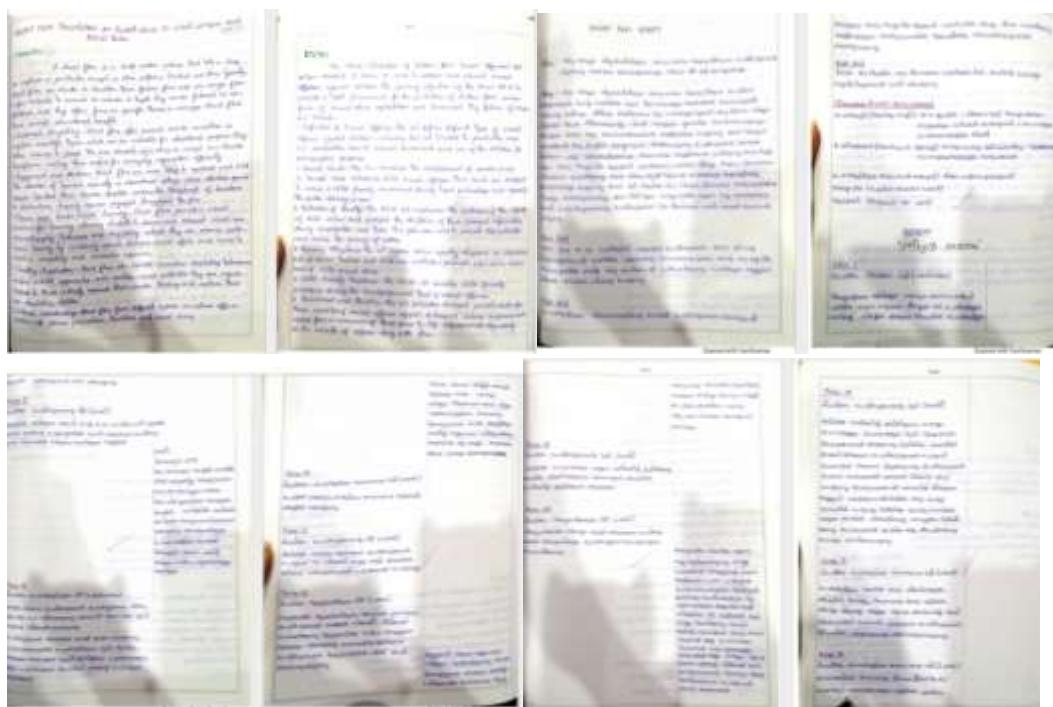


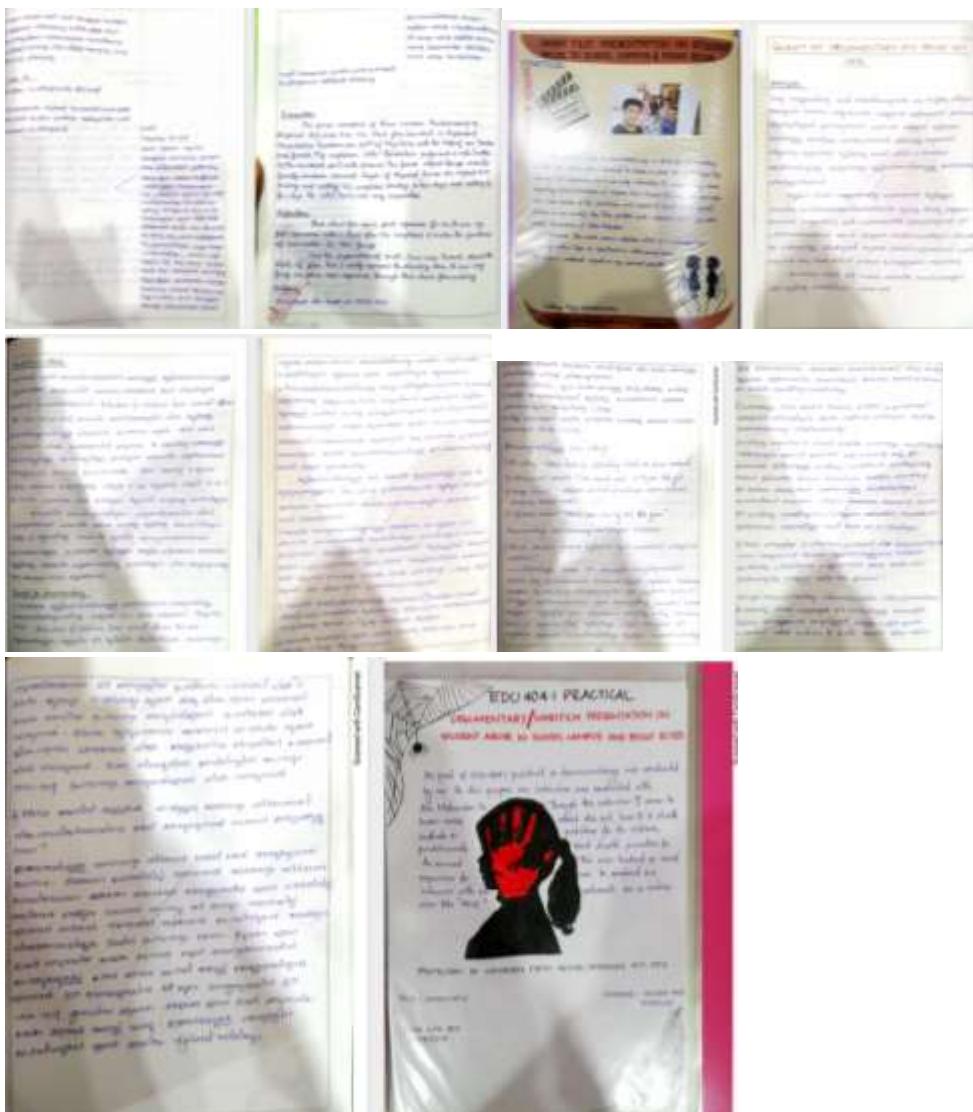
- Extension activities at teaching practice school -report





- Short film / documentary based on the theme POCSO act were presented





- Interview with an eminent teacher and documentation of the interview report



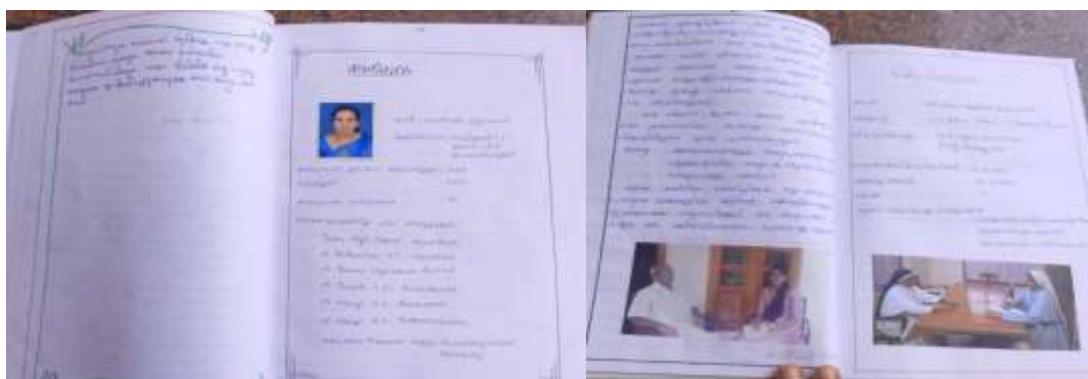
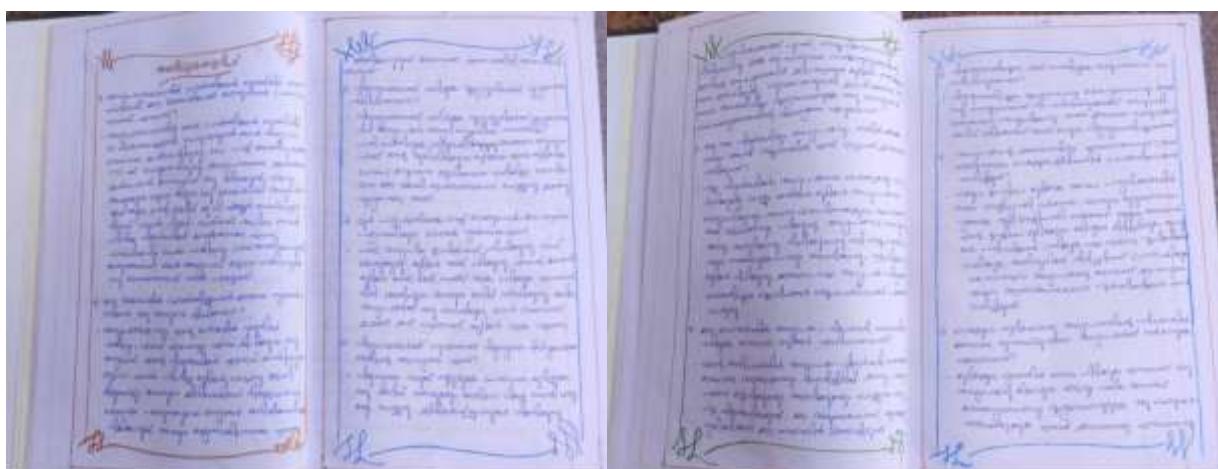
Sl No.	ക്രെറ്റ്	മുഹമ്മദിന പേര്	പേര്	Sl No.	മുഹമ്മദിന പേര്	ക്രെറ്റ്	പേര്
1.	മുഹമ്മദ് കുമാർ	കെ. അബ്ദുൾ (രി)	2	17.	മുഹമ്മദ് കുമാർ എൻ	എൻ, കുമാർ	66
2.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	7	18.	മുഹമ്മദ് ചെന്തുരുഷ്	ചെന്തുരുഷ്	71
3.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	13	19.	മുഹമ്മദ് കുമാർ	കുമാർ	74
4.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	17	20.	മുഹമ്മദ്	മുഹമ്മദ് കുമാർ	78
5.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	19	21.	മുഹമ്മദ് കുമാർ	കുമാർ മുഹമ്മദ് കുമാർ	82
6.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	22	22.	മുഹമ്മദ് കുമാർ	കുമാർ മുഹമ്മദ്	86
7.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	29	23.	മുഹമ്മദ് കുമാർ	(മുഹമ്മദ്) കുമാർ	91
8.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	31	24.	മുഹമ്മദ് കുമാർ	കുമാർ മുഹമ്മദ്	95
9.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	32	25.	മുഹമ്മദ് കുമാർ	കുമാർ	99
10.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	37	26.	മുഹമ്മദ് കുമാർ	കുമാർ മുഹമ്മദ്	104
11.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	40	27.	മുഹമ്മദ് കുമാർ	കുമാർ	108
12.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	46	28.	മുഹമ്മദ് കുമാർ	കുമാർ മുഹമ്മദ്	115
13.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ	50	29.	മുഹമ്മദ് കുമാർ	കുമാർ	124
14.	മുഹമ്മദ് കുമാർ	കെ. എസ്.കുമാർ (രി)	54				
15.	മുഹമ്മദ്	കെ. എസ്.കുമാർ	58				

30	ପ୍ରମାଣନ୍ତ ମହାକାରୀ	ପିଲି ଶର୍ମା	193
31	ଅନୁମତି ଆମଦିଲେଖ	ଶର୍ମା ପିଲି	194
32	ଲାଗ୍ଜ କାମାନ୍	ପିଲିମାର୍ଜି କାମାନ୍	195
33	ମୁଦ୍ରଣ ଲାଗ୍ଜ	କାମାନ୍ ପିଲି	196
34	ମହିଳା ଆମାନ୍	ମାନ୍ଦିଙ୍ କାମାନ୍	197
35	ଆମ ପ୍ରକଟନମାର୍ଜି ଲାଗ୍ଜ	କାମାନ୍ ପିଲି	198
36	ପାଇଲି ଆମାନ୍	ପାଇଲି କାମାନ୍	199
37	ଲାଗ୍ଜ ଆମ ଆମାନ୍	ପାଇଲି କାମାନ୍	200
38	ମୁଦ୍ରଣ ଲାଗ୍ଜ	ପାଇଲି କାମାନ୍	201
39	ପାଇଲିମାର୍ଜି ଲାଗ୍ଜ	ପାଇଲି କାମାନ୍	202
40	ଲାଗ୍ଜ ଆମାନ୍	ଲାଗ୍ଜ କାମାନ୍	203
41	ପାଇଲିମାର୍ଜି ଲାଗ୍ଜ	ପାଇଲି କାମାନ୍	204
42	ଲାଗ୍ଜ ଆମାନ୍	ପାଇଲି କାମାନ୍	205
43	ଲାଗ୍ଜ ଲାଗ୍ଜ	ପାଇଲି କାମାନ୍	206
44	ପାଇଲି ଆମ ଆମାନ୍	ପାଇଲି କାମାନ୍	207
45	ଲାଗ୍ଜ ଆମ ଲାଗ୍ଜ	ପାଇଲି କାମାନ୍	208
46	ଲାଗ୍ଜମାର୍ଜି ଲାଗ୍ଜ ଆମାନ୍	ପାଇଲି କାମାନ୍	209
47	ଲାଗ୍ଜ ଲାଗ୍ଜମାର୍ଜି	ପାଇଲି କାମାନ୍	210
48	ଲାଗ୍ଜମାର୍ଜି ଆମାନ୍	ପାଇଲି କାମାନ୍	211
49	ପାଇଲିମାର୍ଜି ଲାଗ୍ଜ	ପାଇଲିମାର୍ଜି କାମାନ୍	212

ମାନ୍ଦିଙ୍ କାମାନ୍



ବାବୁ : ଶ୍ରୀ ମନ୍ଦିଙ୍ କାମାନ୍
ନାମକାରି : ମନ୍ଦିଙ୍ କାମାନ୍
ପର୍ଯ୍ୟନ୍ତ ପାଇଲି ଲାଗ୍ଜ : ସେୟାର, TTC
ପାଇଲି ଲାଗ୍ଜ ପର୍ଯ୍ୟନ୍ତ ଲାଗ୍ଜ : ମାର୍ଚ୍ଚ ୨୦୧୫
ଲାଗ୍ଜ ଆମାନ୍ ପର୍ଯ୍ୟନ୍ତ ଲାଗ୍ଜ : ମାର୍ଚ୍ଚ ୨୦୧୫
ଆମାନ୍ ଲାଗ୍ଜ ପର୍ଯ୍ୟନ୍ତ ଲାଗ୍ଜ : ମାର୍ଚ୍ଚ ୨୦୧୫



7. Community Engagement

- **Anganavadi visit**

			
ST. THOMAS COLLEGE OF TEACHER EDUCATION, PALAI			
P-44, 2022 - 2024 Batch Evaluation Date: 05/05/2023			
REPORT ON ANGRANAWARD VISIT			
<u>Submitted By:</u>			
Name : <u>Ajana Thazhath, M.Sc.</u> Subject: PHYSICAL SCIENCE Reg. No. : Date of Submission: 05/11/2023			
<u>Submitted To:</u>			
Dr. Alex George Assistant Professor, St. Thomas College Of Teacher Education, Palai, Kerala			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center; padding: 5px;"> Evaluation Column </td> <td style="width: 50%; text-align: center; padding: 5px;"> Signature <u>Dr. Alex George</u> Date: <u>05/05/2023</u> </td> </tr> </table>		Evaluation Column	Signature <u>Dr. Alex George</u> Date: <u>05/05/2023</u>
Evaluation Column	Signature <u>Dr. Alex George</u> Date: <u>05/05/2023</u>		
Principal	College Coordinator		

歡迎我們的社區朋友

The period from birth to eight years old is one of the remarkable ages for brain development of children and is also a crucial window of opportunity for educators, researchers, early childhood care and education (ECE) providers, families, and other stakeholders to support children's healthy maturation, growth, and learning. It can be the foundation for emotional well-being and learning throughout life and one of the best investments a country can make in its people's health, development, gender equality, and social cohesion. The first few years of life are critical to human life and the rate of development in those years can never be equal to those any other stage of development. Early years are a positive window for children to begin brain development and learning by facilitating and enabling environments. These foundations lay the long learning tracks and new gains can continue to be made through learning experiences. From birth to age four, children learn and grow at an average rate of about 10 percent per year.

Every child is a unique individual with his or her own abilities that can be further enhanced through the right early childhood care and education environment. The development of children and ensuring that the children develop

physically, socially, emotionally, morally, and intellectually, all potentialities that the main aim of providing quality education during early years is to enable the child to be an intelligent, individual and to realize his potentialities to the fullest in all the areas of development.

• 100 •

The aim of Early Childhood Care and Education is to promote optimum development of a child's full potential and lay the foundation for continued development and life long learning. While parents and teachers have the main responsibility of the welfare of child, a strong partnership between the community and early childhood is important for the well-being of the child and in achieving the following objectives:

The broad objectives of ECEC programme in India are as follows:

- To ensure each child is valued, respected, feels safe and secure and develops a positive self concept
- To enable a sound foundation for physical, social and cognitive development of each child so that each child is protected and enabled to make maximum health, health hygiene, practical and self respect skills
- To enable children for effective communication and function fully receptive and expressive language
- To develop and integrate all areas

- * Stimulate attachment security and develop conceptual understanding of the world around by providing opportunities to explore, investigate and experiment
 - * Enhance development of personal skills, social concepts and emotional well-being
 - * Develop sense of aesthetic appreciation and stimulate creative learning process
 - * Model culturally and developmentally appropriate behavior and core human values of respect and love for fellow human beings
 - * Encourage families from home to care centers to formal education
 - * Enhance scope for overall personality development

LEARNED PRINCIPLES OF ECOLOGY

Keeping the focus of health and integrated development of the child with the focus on care and early learning at each substage of the developmental continuum and the interrelationships of the domains of development there is need to have separate sections for health to allow for 3 and 6 years as far as specifics are being built into the life-stage approach to care and learning in the first three years of life focus on enhancing stimulating and productive environments with appropriate child-care supporting child development as primary care and delivery, guidance and evaluation factors and decision-making.

These were all collected in the same place, and before leaving
the village I was shown a number of dried roots and stems
of various plants which were said to be used as medicine.
The most common was a root of a plant called *Urtica*, which
was said to be good for rheumatism. Another root was
said to be good for the eyes. A third was said to be good
for the heart. A fourth was said to be good for the liver.
A fifth was said to be good for the kidneys. A sixth
was said to be good for the lungs. A seventh was
said to be good for the stomach. A eighth was
said to be good for the intestines. A ninth was
said to be good for the bladder. A tenth was
said to be good for the heart. A eleventh was
said to be good for the liver. A twelfth was
said to be good for the kidneys. A thirteenth was
said to be good for the lungs. A fourteenth was
said to be good for the stomach. A fifteenth was
said to be good for the intestines. A sixteenth was
said to be good for the bladder.

and *Cannabis* which is building his empire up like a great pyramid, which he is building from the ground up, and I am trying to identify what the great pyramid is, because it's the same kind of pyramid as the one he's building.

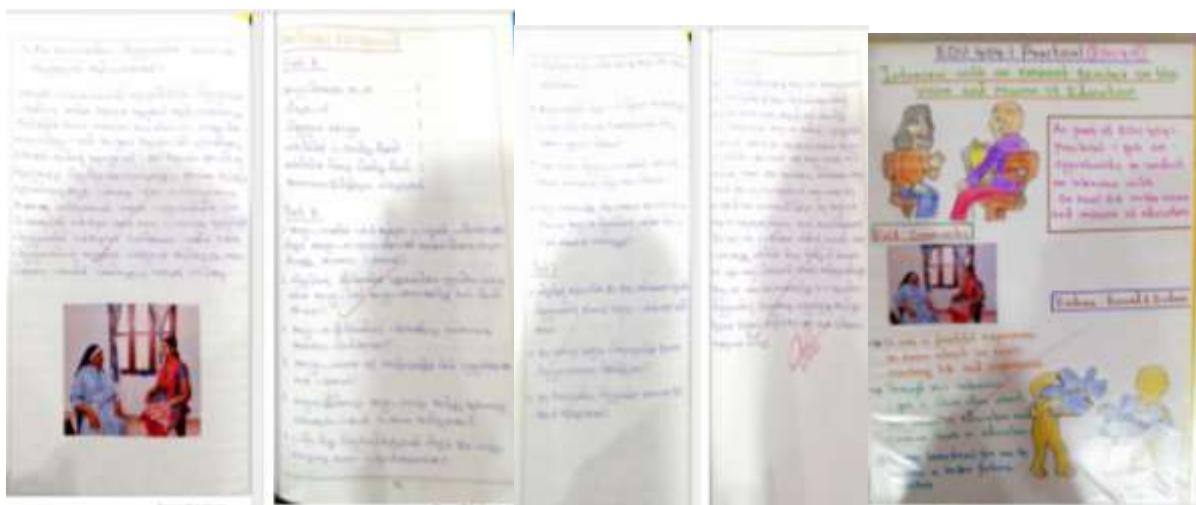
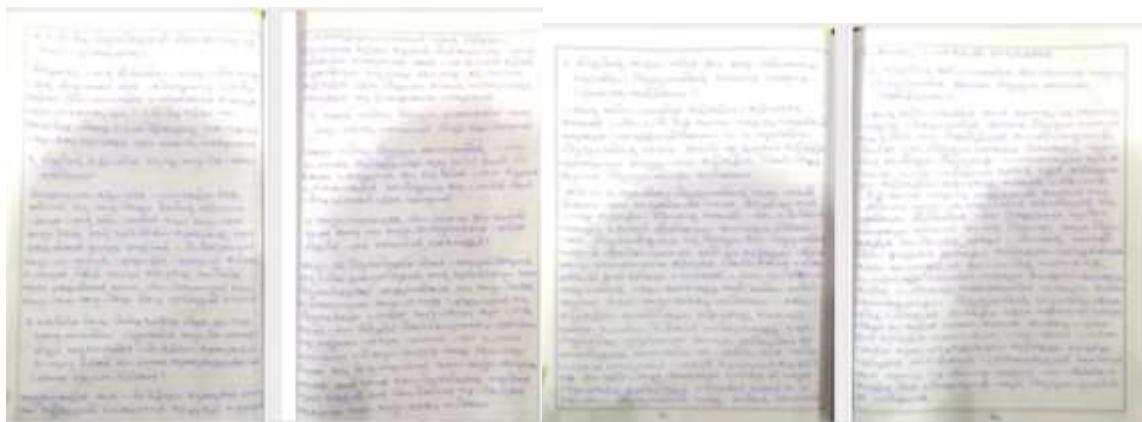
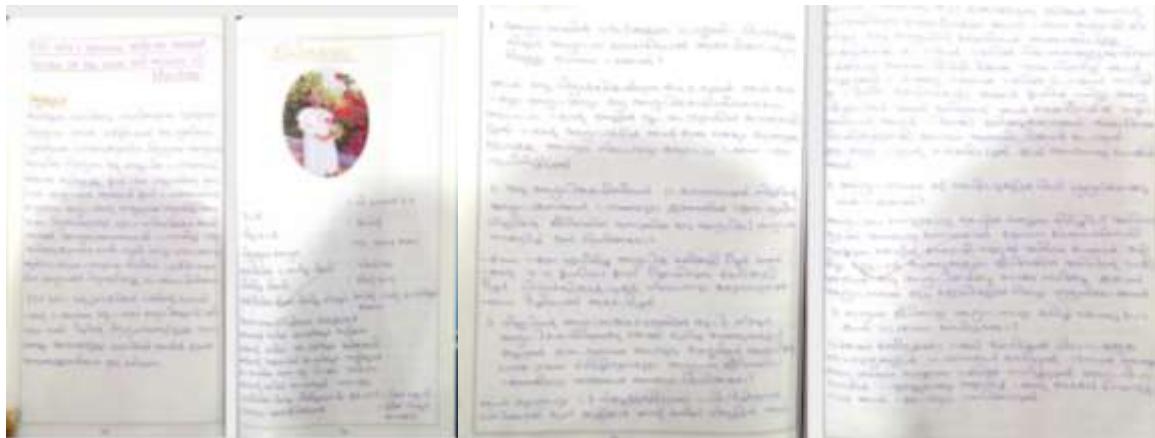
第10章

On the Floor

For example, if $\alpha = \beta = \gamma = 1$, then $\mu_1 = \mu_2 = \mu_3 = 1$ and $\lambda_1 = \lambda_2 = \lambda_3 = 1$. In this case, the system becomes a simple three-state Markov chain with transition probabilities $p_{12} = p_{21} = p_{13} = p_{31} = p_{23} = p_{32} = 1/2$.



- Interview with an eminent teacher

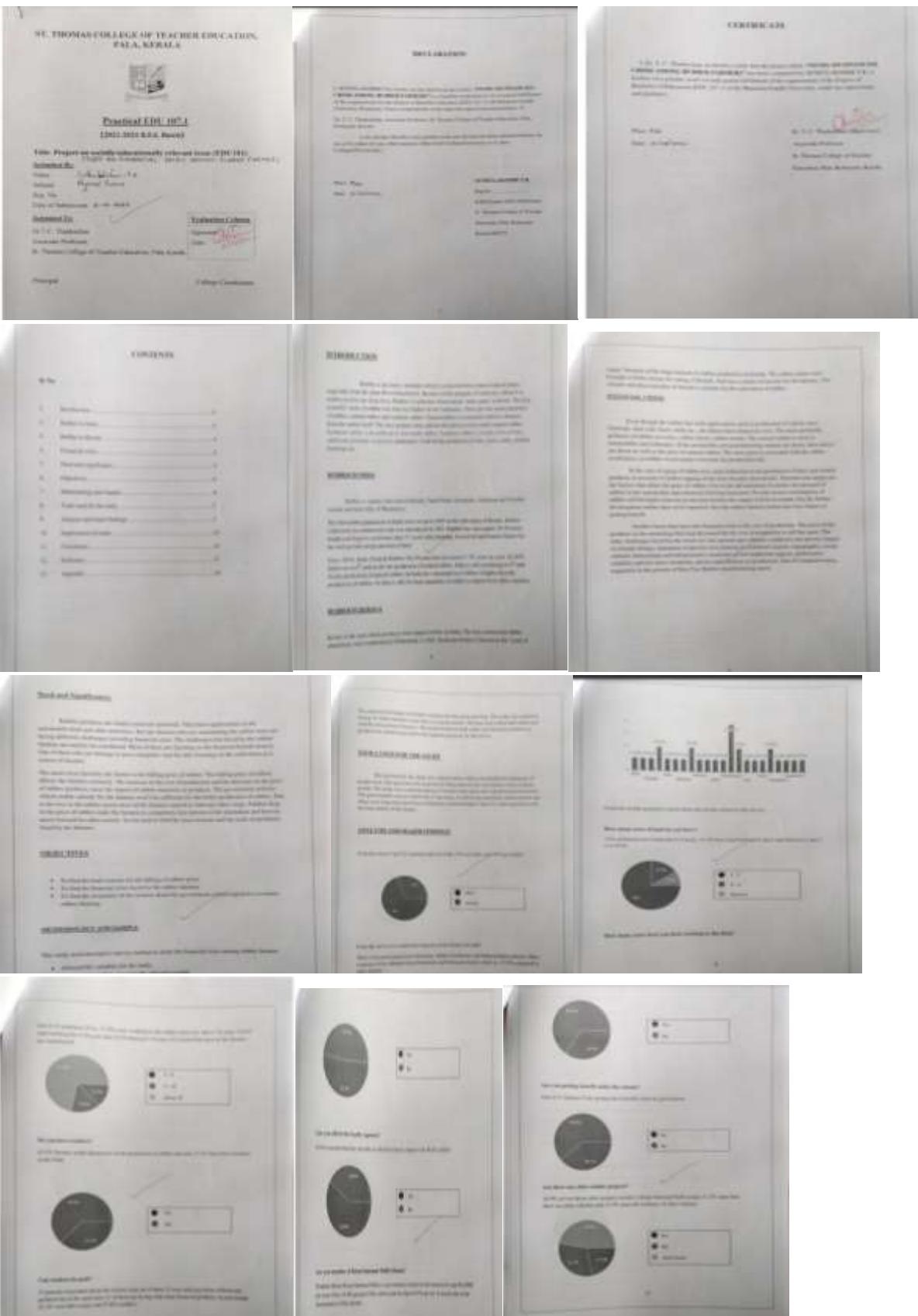


Page 74

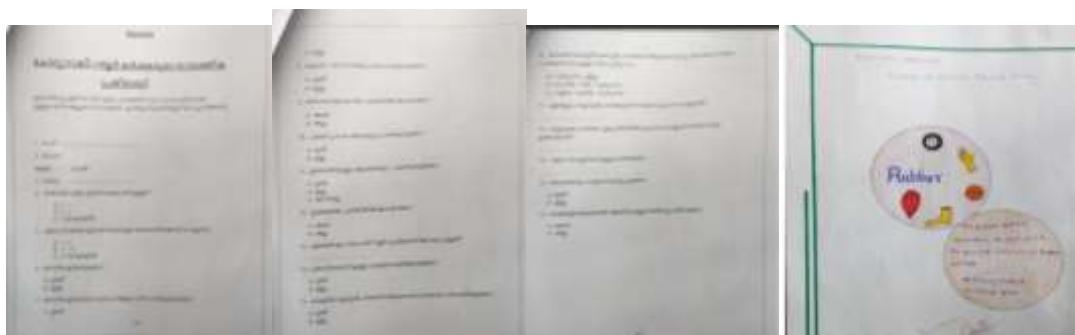
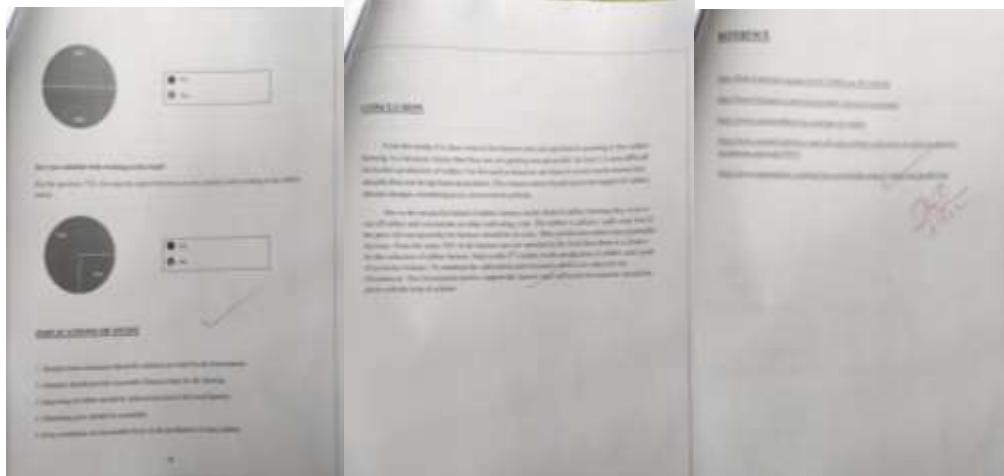
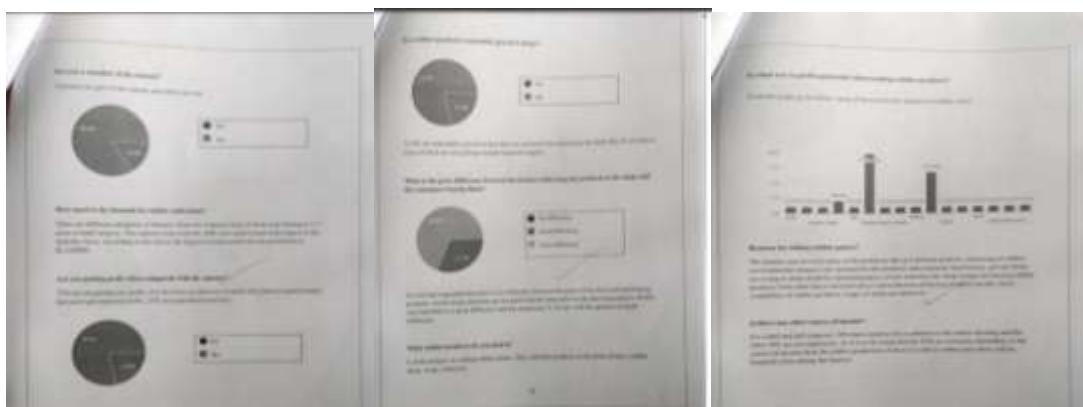
- Survey on social issues

Name of the student	Topics
Ajmeya Suliman	Study on problems faced by Pineapple farmers in vazhakkulam
Albi Mohan V	A study on reasons and problems of drug abuse among students
Anand K S	A study on thr univerdity level evaluation practices: Issues and challenges
Anita Thomas	A study on the health issues faced by lower primary school children in Kozhuvanal, Kottayam district
Athira Mohan	Study on digital divide among school students with special reference to tribal area of Attappadi, Palakkad district
Divya Thankachan	A study on challenges and prospects of research on selected research scholars in India
Lidwin Maria George	A study on scientific research facilities in Kerala
Nithin C T	A study on plastic waste management practices in Aymanam, Kottayam district
Aleena Elizabeth Alex	Technostress and mental health among IT professionals
Anse Maria Tomy	Study on waste management in Elikkulam Panchayath-Project
Denna Jose	Study on Postcovid unemployment in Akalakunnam panchayat
Fathima Salim	A study on water pollution in Manimala river
Jeffin Jose James	Cost of education - A comparison between state & CBSE
Sethulakshmi T K	Study on financial crisis among rubber farmers
Sona Alex	Impact of social media among college students
Tessy Kurian	International migration -problems faced by parents
Ajina Joseph	A Study on Depression Among Adolescents In Kottayam District
Amalu K Alias	A Study on Opinion of College Students On Offline And Online Learning With Special Reference To Devikulam Thaluk
Elizebeth Cyriac	Study On Factors Influencing International Migration Of Students With Reference To Kottayam District
Devika R	A Study On Work Life Balance Of College Teachers With Special Reference To Kottayam District
Merrin Ann Philip	A Study On Work Life Balance Of Corporate Employees With Special Reference To Infopark Kochi
Meriya Veronica Sam	A Study On Skills Supplementing The Learning Content Among B.Ed Students In Stcte, Pala

- Survey on social issues – model



Page 76



- **Beautiful minds - St. Thomas College of Teacher Education, Pala and Civil Service Institute of Pala jointly organized a one year programme called 'Beautiful Minds'. The class was organized based on the theme of 'Motivation and Mentoring: Exploring Special Talents and Capabilities'. BEd Senior students (48) mentored and motivated the students.**

எனினும் நான்குமீண்டும் தூத்துக்குருவுடன் வாய்மொழி என்று அறியப்படுகிறது.

антическую философию, а также античную историю и антическую литературу, а также античные памятники археологии и гуманитарных наук.

WILHELM MARX

ніж південно-західні місця півострова та південно-західні місця півострова, якщо переважаючими є південні та південно-західні вітрові напрямки з південно-західного боку місць з південно-західним вітром, то це вже відповідає півострову, але з додатковим південно-західним вітром, який відповідає південно-західній вітровій зоні півострова.

வாய்மையின் வெள்ளூர் விதமாகுமா?

卷之三

କେବଳ 8 ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ ପ୍ରାପ୍ତିଷ୍ଠାନୀୟ 16, 17 ଅନୁମତିରେ ଉପରେରେ ଏହା ନିମ୍ନ ପଦଗ୍ରହଣ କରିବାରେ ଏହା ଶଫ୍ତରୀ ମୂଳ୍ୟ କାହାରେ ନିର୍ଧାରିତ କରାଯାଇଥାଏ କିମ୍ବା 10 ଟଙ୍କା 12 ଟଙ୍କା ଅନୁମତିରେ ଉପରେରେ ଏହା କାହାରେ ନିର୍ଧାରିତ କରାଯାଇଥାଏ । ଏହା କିମ୍ବା 2000/- ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ଏହା କିମ୍ବା 10 ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ଏହା କିମ୍ବା 12 ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ଏହା କିମ୍ବା 12-ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ଏହା କିମ୍ବା 12.30 ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ଏହା କିମ୍ବା 9.30 ଟଙ୍କାରୁ ମୋଟପରିଯାକରୀ କୌଣସିଲାମାରୀ କରିବାରେ ।

ஏன் என்ற அமைப்பைக் குறிப்பி
உத்திரவுப் பிரச்சினையைப் படிக்கும் வகை

പ്രിയ പിള്ളവർക്കു

Beautiful Minds ඔබගාම ආර්ථික විප්පාලයේ 10-වන ගිහින් පරිභාශෙහි 930 මුදලී 1245 බලන ලුණුවූ යුතුවේ එහි ප්‍රච්චලාභී තැනුණුවාට්. නොවුම්ප්‍රකාශ පොත්‍රා ක්‍රිංචා. Embrace work පුද්ගලිකාව් හෝ තුළුගාවියායි. Identify card එහිවායායි යා පිළිසාමා.

Module: Motivation and Mentoring - To explore Special Talents and Capabilities

କୁରୁକ୍ଷତି ପାଇଲୁଗାନ୍ତି.

ପରିମା ତଥା କର୍ମଚାରୀଙ୍କ ବୟାପକ ପ୍ରିଣ୍ଟିଂପାଇସନ୍ ଉପରେ କୋଷିକା
ଏବଂ କିମ୍ବା ଅଧିକାରୀଙ୍କ ପାଇଁ ଯେବା ଜୀବନକୁ ଆଶାପାଦିତ କରିବାକୁ ପାଇଁ
କୋଷିକା ଏବଂ କିମ୍ବା ଅଧିକାରୀଙ୍କ ପାଇଁ ପ୍ରତିବିନିମିତ୍ତ ଏବଂ
ପରିମାର୍ଗ ପାଇଁ କିମ୍ବା ଅଧିକାରୀଙ୍କ ପାଇଁ ପ୍ରତିବିନିମିତ୍ତ ଏବଂ
କୋଷିକା ଏବଂ କିମ୍ବା ଅଧିକାରୀଙ୍କ ପାଇଁ ପ୍ରତିବିନିମିତ୍ତ ଏବଂ

എല്ലാ വിദ്യാർഥികളും കൂട്ടുനിയമം പഠണശ്രമം ചെയ്യണമെന്ന് ഫോറീസ്റ്റുമാരും

www.ijerph.com

[Page 10]

08-12-2022





- Participated in the national webinar series namely, 'JAGRATHA' 2021. (B.Ed.).

Page 79

**NATIONAL WEBINAR SERIES
JAGRATHA-2023**
(Community Awareness Programme for Rural Women Empowerment)
A Joint Initiative of
ARCHANA WOMEN'S CENTRE, ETTUMANOOR
&
ST.TOMAS COLLEGE OF TEACHER EDUCATION, PALA

Inauguration Conveners

Mrs. Geetha John
Archana President
Miss. Theslamma Mathew
Director, AWC
Dr. Beesamma Mathew
Project, St. Thomas College of Teacher Education

DAY-1
06/05/2023
Saturday
At 11.00am -12.00pm

11:24 AM | 00:11 | 4G | 40%
RCO-RMRF-XWG
St.Thomas | Dianamol | A
Archana... | Ambili | a
You | ash - 72 others

**NATIONAL WEBINAR SERIES
JAGRATHA-2023**
(Community Awareness Programme for Rural Women Empowerment)
A Joint Initiative of
ARCHANA WOMEN'S CENTRE, ETTUMANOOR
&
ST.TOMAS COLLEGE OF TEACHER EDUCATION, PALA

Conveners

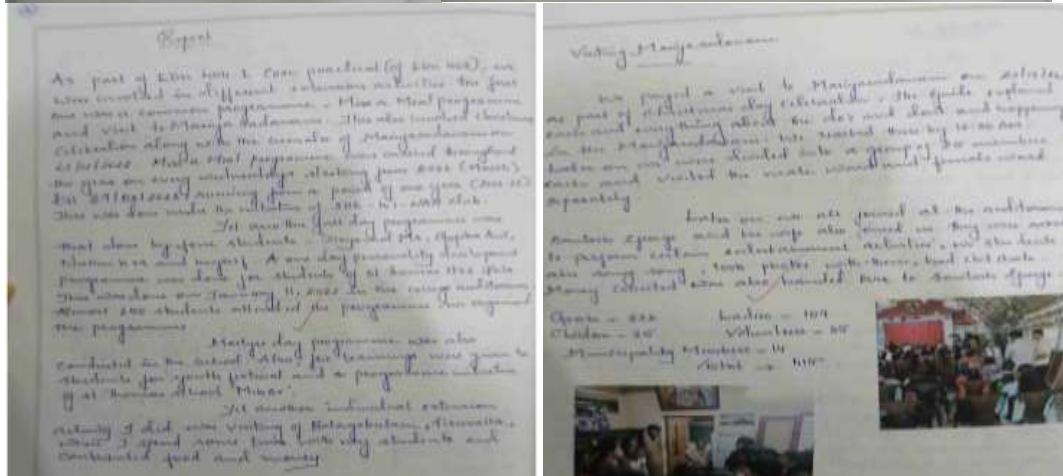
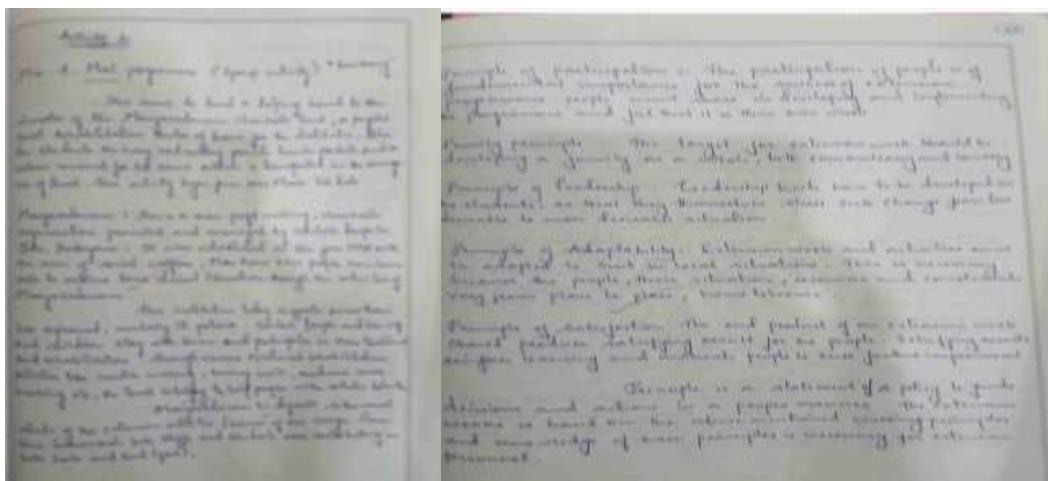
Dr. Shiny Antony Ravee
Preventive Dentist,
Fitness Trainer

Miss. Theslamma Mathew Dr. Beesamma Mathew
Director, AWC Project, St. Thomas College of Teacher Education

DAY-2
27/05/2023
Saturday
At 11.00am -12.00pm

11:09 AM | 00:00 | 4G | 40%
YU-FTAX-EIK
Geetha | Ramia | R
Shiny | Jessy | J
Jyothi | SHAMEE... | S
Several participants joined the meeting

- Miss a meal programme for Mariasadan and christmas celebration with Mariasadanam on 23/12/2022.

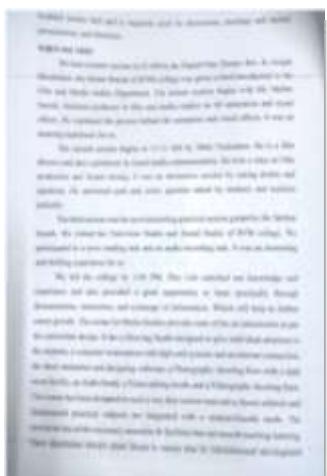


- Anti drug leaflet distribution in order to erase drug related issues in the society. The anti drug leaflet distribution was held on 22nd December 2022 near the college. <https://youtu.be/anvZ4QeMOzQ>

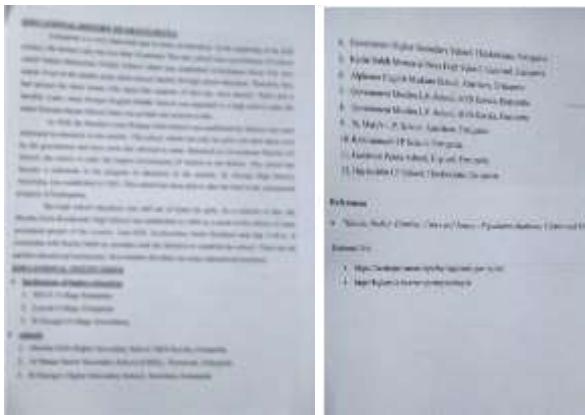
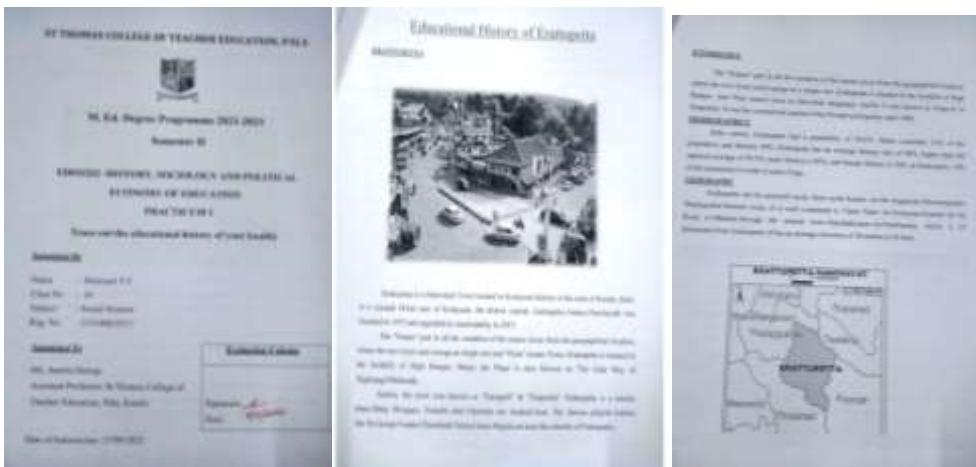


MEd

- Visit to educational institution having innovative practice for quality enhancement



- Educational history of the locality



- Internship at TTI

School Profile

Name of the School	: St. Mary's L.P. School
Place	: Pala
Land Area	: 50 Ling FCC
Number of Teachers	: 16
Number of Students	: 700
Working Time	: 9:30 AM - 3:45 PM
Classes	: I - X
Number of District	: 16
Number of Clusters	: 10

on website

About St. Mary's L.P. School

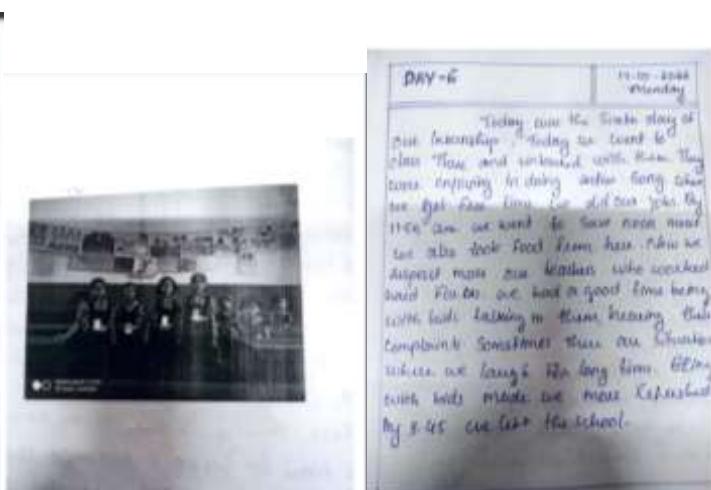
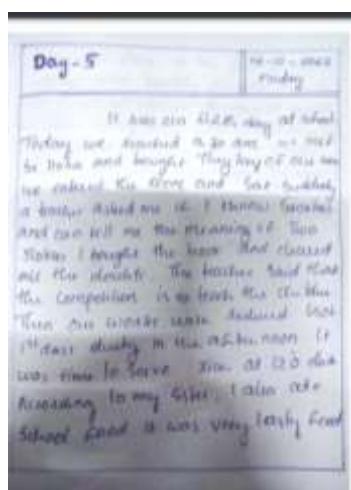
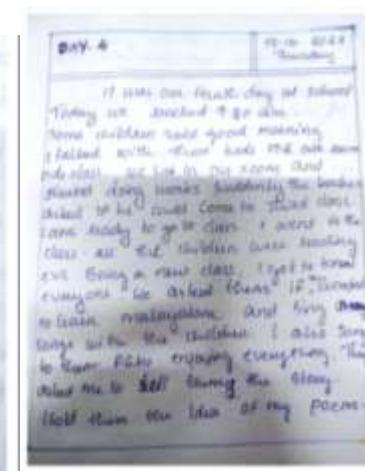
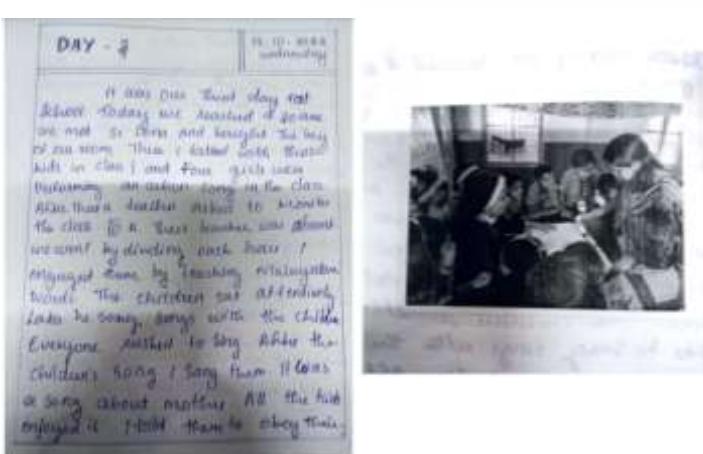
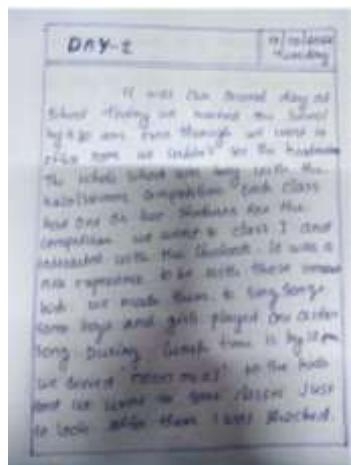
St. Mary's L.P. School was established in 1955 and it is managed by the P.V. Aduel it is located in Keralam area of Kozhikode district of Kerala. This school consists of grades from I to X. The school is co-educational and it doesn't have an attached Pre-primary section. The school is not affiliated to CBSE or ICSE. School Management is the Relation of Relation in the School. Our school is approachable by all weather road in our school around session starts in April.

The school has proper building. It has got 12 classrooms for educational purposes. All the

DAY - 1 REPORT

On first day of our visit to St. Mary's L.P. School, Pala near the Palakkad town we reached the school with great pleasure and enthusiasm. By 9:00 AM we reached the school. We were there to conduct the school assembly. First we saw the headmistress Sr. Lingayetti, our principal, teacher & headmaster and the assembly gathered to the open place. The school was fully big with height. The teacher and students were fully engaged in their work in the room when a girl came running for her mother.

Page 84



Page 85

DAY-7	15-10-2014 Tuesday
<p>Today was the second day of our workshop we started at 9 AM. Today's competition day among our girls. Every girl was able to teach the school. The teacher taught some short and gave time to each one. Girls doing it very happily. All the students a lot of pleasure this time. Those who didn't come got to know each other. By afternoon, our work was completed. Our teachers are very happy and thanked us a lot. By 10:30 AM we were to have mid-morning meal. Overall took food from here. I went to the 1st in the afternoon because there is </p>  	



DAY - 8	19-10-2024 Wednesday
<p>Todays was the eighth day of our friendship today some teachers and students from my host's Sonchita for competition we were asked to build incense for some experiments. It has been made from some materials and it made with sugar, ghee, sand, egg shell, bamboo stick & incense.</p> <p>members of materials should be made within three hours another teacher also helped them to teach them materials they were practicing very hard for getting this now I really thank my host teacher who worked very hard for me and all my friends today there come no 10 standard students</p>	



day 9 Today was the ninth day of our friendship camp hosted by a local High School. Coming to the school we came to know that this was actually the school bus with the name Red! our transportation back and forth was audio, with regards to the school security buses at 9 am and left off to the temple. As you said the commandments in English and some Hindu prayer the prayer song. Then there was a break demonstrated by 3 boys. It was very nice to see that after that destruction it long the talked to them. The High School assembly was also going on the square of their city. At-	 
--	--



Today is our last day and the 20th day of our semester we finished the lesson by 9:30am. There was extremely low turnout. There was no prep time and there was an impromptu discussion. As an alternative, without loss, it was suggested by Dr. Joseph Satchidanandan that we have a break at 10:30am (approximately 1 hour). He also suggested that we have a break after 10:30am. This was accepted by the students and asked them if they wanted to continue the class or not. Very few students were present. Some students left and some stayed. The class ended at 12pm and we were dismissed.



8. Facilitating Inclusive Education

- Study on exceptional children in schools

Classification of Exceptional Children:

Exceptional children include those from the general population who present unique challenges for educational programs. These children may have physical, cognitive, emotional, social, or behavioral difficulties that require specialized educational services. The classification of exceptional children includes giftedness, learning disabilities, emotional disturbance, speech-language impairments, hearing impairments, visual impairments, multiple disabilities, and other health impairments.

Gifted Children:

Gifted children have above-average abilities in one or more areas. They may be physically, intellectually, or creatively gifted. Gifted children often require specialized educational programs to meet their unique needs. Gifted children may also have social, emotional, or behavioral challenges.

Learning Disabled Children:

Learning disabled children have difficulty learning despite average intelligence. They may have difficulty with reading, writing, or mathematics. Learning disabled children may also have social, emotional, or behavioral challenges.

Emotionally Disturbed Children:

Emotionally disturbed children have difficulty controlling their emotions. They may have difficulty with social interactions, self-control, or problem-solving skills. Emotionally disturbed children may also have physical, cognitive, or developmental challenges.

Speech-Language Impaired Children:

Speech-language impaired children have difficulty with speaking, listening, reading, or writing. They may have difficulty with articulation, fluency, or comprehension. Speech-language impaired children may also have physical, cognitive, or developmental challenges.

Hearing Impaired Children:

Hearing impaired children have difficulty hearing. They may have difficulty with speech, language, or communication. Hearing impaired children may also have physical, cognitive, or developmental challenges.

Visual Impaired Children:

Visual impaired children have difficulty seeing. They may have difficulty with reading, writing, or learning. Visual impaired children may also have physical, cognitive, or developmental challenges.

Multihandicapped Children:

Multihandicapped children have multiple physical, cognitive, emotional, or behavioral challenges. They may have difficulty with mobility, communication, or self-care. Multihandicapped children may also have social, emotional, or behavioral challenges.

Other Handicapped Children:

Other handicapped children have physical, cognitive, emotional, or behavioral challenges. They may have difficulty with mobility, communication, or self-care. Other handicapped children may also have social, emotional, or behavioral challenges.

Normal Children:

Normal children are typically developing children who do not have any significant physical, cognitive, emotional, or behavioral challenges.

The figure consists of three separate bar charts, each with a y-axis labeled 'Temperature' and an x-axis labeled 'Temperature at germination'.

- Chart 1:** Compares Temperature and Temperature at germination. The y-axis ranges from 0 to 10. The x-axis ranges from 0 to 10. Bars are present at (0, 0), (1, 0), (2, 0), (3, 0), (4, 0), (5, 0), (6, 0), (7, 0), (8, 0), (9, 0), (10, 0), (0, 1), (1, 1), (2, 1), (3, 1), (4, 1), (5, 1), (6, 1), (7, 1), (8, 1), (9, 1), (10, 1), (0, 2), (1, 2), (2, 2), (3, 2), (4, 2), (5, 2), (6, 2), (7, 2), (8, 2), (9, 2), (10, 2), (0, 3), (1, 3), (2, 3), (3, 3), (4, 3), (5, 3), (6, 3), (7, 3), (8, 3), (9, 3), (10, 3), (0, 4), (1, 4), (2, 4), (3, 4), (4, 4), (5, 4), (6, 4), (7, 4), (8, 4), (9, 4), (10, 4), (0, 5), (1, 5), (2, 5), (3, 5), (4, 5), (5, 5), (6, 5), (7, 5), (8, 5), (9, 5), (10, 5), (0, 6), (1, 6), (2, 6), (3, 6), (4, 6), (5, 6), (6, 6), (7, 6), (8, 6), (9, 6), (10, 6), (0, 7), (1, 7), (2, 7), (3, 7), (4, 7), (5, 7), (6, 7), (7, 7), (8, 7), (9, 7), (10, 7), (0, 8), (1, 8), (2, 8), (3, 8), (4, 8), (5, 8), (6, 8), (7, 8), (8, 8), (9, 8), (10, 8), (0, 9), (1, 9), (2, 9), (3, 9), (4, 9), (5, 9), (6, 9), (7, 9), (8, 9), (9, 9), (10, 9), (0, 10), (1, 10), (2, 10), (3, 10), (4, 10), (5, 10), (6, 10), (7, 10), (8, 10), (9, 10), (10, 10).
- Chart 2:** Compares Temperature and Temperature at germination. The y-axis ranges from 0 to 10. The x-axis ranges from 0 to 10. Bars are present at (0, 0), (1, 0), (2, 0), (3, 0), (4, 0), (5, 0), (6, 0), (7, 0), (8, 0), (9, 0), (10, 0), (0, 1), (1, 1), (2, 1), (3, 1), (4, 1), (5, 1), (6, 1), (7, 1), (8, 1), (9, 1), (10, 1), (0, 2), (1, 2), (2, 2), (3, 2), (4, 2), (5, 2), (6, 2), (7, 2), (8, 2), (9, 2), (10, 2), (0, 3), (1, 3), (2, 3), (3, 3), (4, 3), (5, 3), (6, 3), (7, 3), (8, 3), (9, 3), (10, 3), (0, 4), (1, 4), (2, 4), (3, 4), (4, 4), (5, 4), (6, 4), (7, 4), (8, 4), (9, 4), (10, 4), (0, 5), (1, 5), (2, 5), (3, 5), (4, 5), (5, 5), (6, 5), (7, 5), (8, 5), (9, 5), (10, 5), (0, 6), (1, 6), (2, 6), (3, 6), (4, 6), (5, 6), (6, 6), (7, 6), (8, 6), (9, 6), (10, 6), (0, 7), (1, 7), (2, 7), (3, 7), (4, 7), (5, 7), (6, 7), (7, 7), (8, 7), (9, 7), (10, 7), (0, 8), (1, 8), (2, 8), (3, 8), (4, 8), (5, 8), (6, 8), (7, 8), (8, 8), (9, 8), (10, 8), (0, 9), (1, 9), (2, 9), (3, 9), (4, 9), (5, 9), (6, 9), (7, 9), (8, 9), (9, 9), (10, 9), (0, 10), (1, 10), (2, 10), (3, 10), (4, 10), (5, 10), (6, 10), (7, 10), (8, 10), (9, 10), (10, 10).
- Chart 3:** Compares Temperature and Temperature at germination. The y-axis ranges from 0 to 10. The x-axis ranges from 0 to 10. Bars are present at (0, 0), (1, 0), (2, 0), (3, 0), (4, 0), (5, 0), (6, 0), (7, 0), (8, 0), (9, 0), (10, 0), (0, 1), (1, 1), (2, 1), (3, 1), (4, 1), (5, 1), (6, 1), (7, 1), (8, 1), (9, 1), (10, 1), (0, 2), (1, 2), (2, 2), (3, 2), (4, 2), (5, 2), (6, 2), (7, 2), (8, 2), (9, 2), (10, 2), (0, 3), (1, 3), (2, 3), (3, 3), (4, 3), (5, 3), (6, 3), (7, 3), (8, 3), (9, 3), (10, 3), (0, 4), (1, 4), (2, 4), (3, 4), (4, 4), (5, 4), (6, 4), (7, 4), (8, 4), (9, 4), (10, 4), (0, 5), (1, 5), (2, 5), (3, 5), (4, 5), (5, 5), (6, 5), (7, 5), (8, 5), (9, 5), (10, 5), (0, 6), (1, 6), (2, 6), (3, 6), (4, 6), (5, 6), (6, 6), (7, 6), (8, 6), (9, 6), (10, 6), (0, 7), (1, 7), (2, 7), (3, 7), (4, 7), (5, 7), (6, 7), (7, 7), (8, 7), (9, 7), (10, 7), (0, 8), (1, 8), (2, 8), (3, 8), (4, 8), (5, 8), (6, 8), (7, 8), (8, 8), (9, 8), (10, 8), (0, 9), (1, 9), (2, 9), (3, 9), (4, 9), (5, 9), (6, 9), (7, 9), (8, 9), (9, 9), (10, 9), (0, 10), (1, 10), (2, 10), (3, 10), (4, 10), (5, 10), (6, 10), (7, 10), (8, 10), (9, 10), (10, 10).

4. MATTERSCIENCE

The questions were related to how the students' responses to mathematical situations and mathematical arguments made by the teacher seem to indicate the extent to which they are being used by the students themselves in solving problems.

5. ASSESSMENT

- A diagram of the problem is given and the students' drawings to represent the problem are analysed. Students' drawings and drawings being used to solve the problem are given as examples.
- Examples of the students' drawings are given and the students' drawings are compared with the teacher's drawings. The students' drawings are compared with the teacher's drawings, their similarities and differences are noted.
- Similarities between the students' drawings and the teacher's drawings are highlighted. Some students' drawings are shown and some students' drawings are highlighted.
- The students' drawings are compared with the teacher's drawings and some students' drawings are highlighted.
- In the mathematics, both the teacher and the students' drawings and their differences are highlighted at the students' drawings are highlighted at the students' drawings and the teacher's drawings are highlighted at the students' drawings.

6. CONCLUDING COMMENTS

The teacher concluded by saying:

1. Students' responses to the teacher's mathematical problem seem to highlight the students' responses to the teacher's mathematical problem. The teacher's responses to the teacher's mathematical problem seem to highlight the students' responses to the teacher's mathematical problem.

any individual's ability standard or their individual development as exceptionally gifted or exceptionally disabled or as nearly normal or as have short and temporary developmental or learning difficulties and those which the teacher thought appropriate and those with severe permanent problems and those with temporary disabilities as well as personality disturbances.

The proposed child is one who does not fit the normal child in mental physical development and mental disabilities is not considered that is anyone a problem in school that is anyone a problem in a supplementary class or special classes given a supplementary education in order to develop the maximum potential of each one of the child mentioned. But the part of each one of the child mentioned is not considered to include a but normal or a problem child during the school activities because the teacher has to identify problems. So the part of the child to give the exceptional child is the child to give the exception child is the child with special needs and abilities of children with special needs and abilities the teacher can focus on the higher achievement the study focuses on the higher achievement level and how to understand the more difficult levels and ways to manage these students that behavior and ways to manage these students.

The Concept of Exceptional Child

Children differ from each other in a variety of ways. They differ from each other physically, intellectually, socially and emotionally. The committee of the National Society for the Study of Education defined exceptional child as "those whose development from birth is supposed to be average in physical, mental, emotional or social development and are retarded but they require special educational services in order to develop to the maximum capacity to the best of their ability". Special children given a supplementary education in school are called children who differ from average in school and that their differences caused some type of special educational needs either in regular or in special classes.

Types of Exceptional Children

i) Gifted Children

Gifted children are often to found thinking out of box, at that can prove they often coming number behind the rest of the group, picking up faster, better or the things in the classroom and thinking of alternative and new ideas.

ii) Gifted Children

Gifted children are born with above average talents children can be gifted in many area of skills and there can also be gifted in one area of the way one gifted children think and learn better than others.

iii) Underachievers

An underachiever is a student who fails to achieve their potential or doesn't do as well as expected by the people that educated him. Underachiever is the educational factor which makes the performance different from the actual knowledge or knowledge by performance like expect a higher to average children.

a) Below Average
A child having a child of below average intelligence who thinks while social abilities performance low though significantly are above them poor in his/her class known as the lowest class learning poor is above than the poor.

b) Learning Disabled
Learning disability is a neurological condition which affects the brain's ability to receive and process information & child with a learning disability may have difficulties in reading, writing, speaking, listening, calculating mathematical concepts and general comprehension.

c) Mentally Challenged
These children typically have difficulties with social communication and cognitive skills. It is also called intellectual disability (ID).

d) Physically Handicapped
The children with an acquired or congenital physical or motor impairment are termed as physically disabled. These include children who suffer from any physical disability making it difficult

for them to complete regular classroom programmes

e) Socially and Culturally Disadvantaged

The children from the disadvantaged groups such as ST/SC and other socially and culturally backward categories belong to this group.

f) Backward Children
These children who have marked educational deficiency compared with other pupils of the same age are backward children.

g) Delinquents
The children who exhibit considerable disorder in terms of their social adjustment are known as delinquent children.

Need and Significance of the Study

All the stages in life require equal care that can strength and weakness. The developmental progress according to action requires that the poor may very slow children than teach but the poor may very slow children than teach in certain areas and areas where deficiency will

only identification of children's development and learning problems. It is easy to identify the areas, understand the child and support the children's condition and of course in teaching and learning process.

It is an important duty of the teacher to identify different types of exceptional children. They have to identify and work to increase the learning abilities of the students so that they can move towards education. If it is not identified or addressed students may spend the whole year facing difficulty and face challenges that cannot be solved easily due to a neglect to diagnose the problem.

Objectives of the Study

1. To identify the pupils with exceptional abilities.
2. To find out different types of disabilities of learners.
3. To select exceptional learners from a class and to find out their problems.
4. To suggest remedial measures to help the children overcome the problems.

Methodology

The data of exceptional children in the school was collected and analyzed using Test items, achievement test and various cognitive questionnaires. The present study collected details about the exceptional learners from the students using their tests along with their own and for collecting data data were collected from relevant sources in the school and in the school.

Questionnaire during the induction period of assessment did consist of 25 questions from various subjects. It is used to test the knowledge and understanding skills of the students. The questions from each subject namely Mathematics, English, Social Science, Science and Mathematics were included in the achievement test.

The second cognitive questionnaire was used to measure the level of cognitive among students. This cognitive requires as a previously mentioned process the I.Q. scores of a student going for class for each educational category ranging from between 0 and 100 and is based on the threshold score.

The multiple and statistical methods to analyze and interpret the collected data.

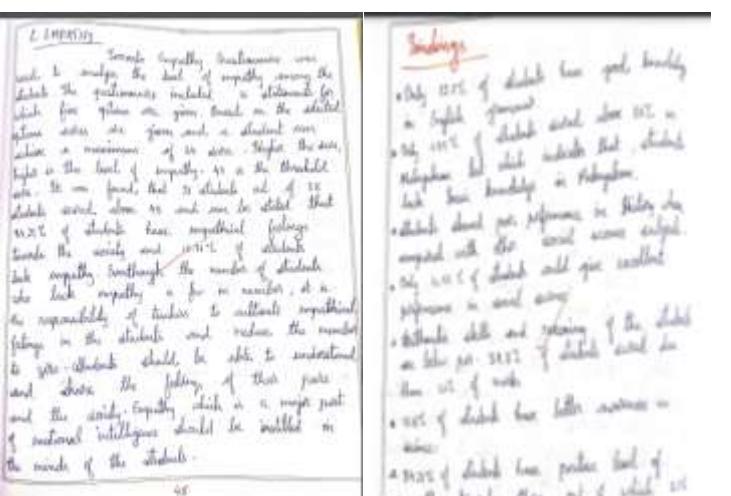
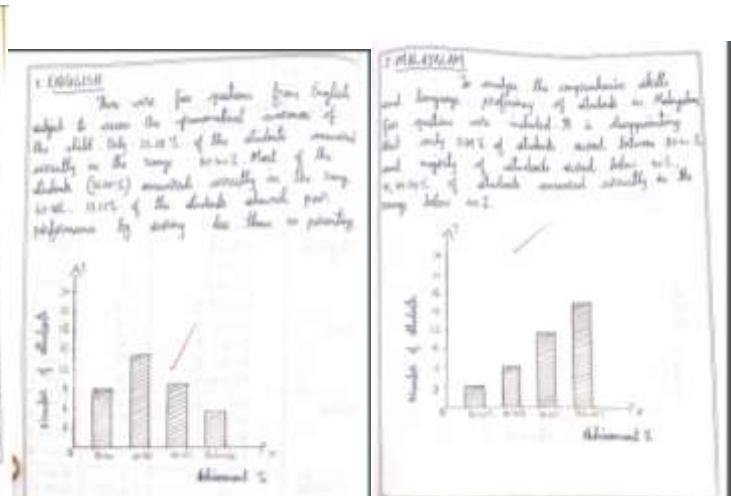
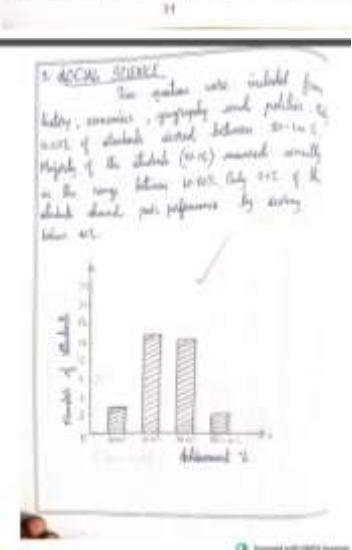
Data Analysis And Interpretation

Table 1: Student wise Analysis

Name of the student	Number of total marks obtained by student				
	Mathematics	English	Social Science	Science	Science
1. Arun Tiwari	2	1	3	0	2
2. Akshay Agarwal	2	1	2	2	2
3. Akshay Singh	3	1	2	1	4
4. Akshay Singh	2	2	3	3	2
5. Akshay Singh	1	1	2	2	1
6. Anmol Singh	2	2	2	2	2
7. Anmol Singh	1	2	4	2	2
8. Anmol Singh	1	2	4	2	2
9. Anmol Singh	3	3	2	4	2
10. Anmol Singh	2	1	3	1	2
11. Anmol Singh	2	1	3	1	2
12. Anmol Singh	2	1	3	1	2
13. Anmol Singh	2	1	3	1	2
14. Anmol Singh	1	2	3	2	2

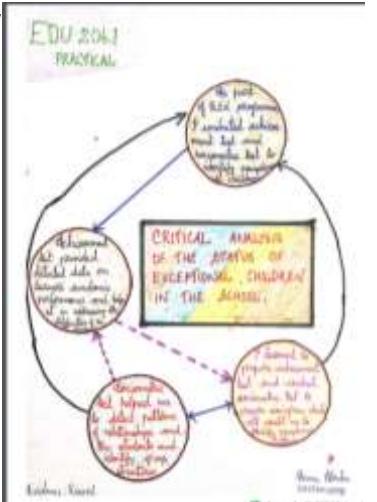
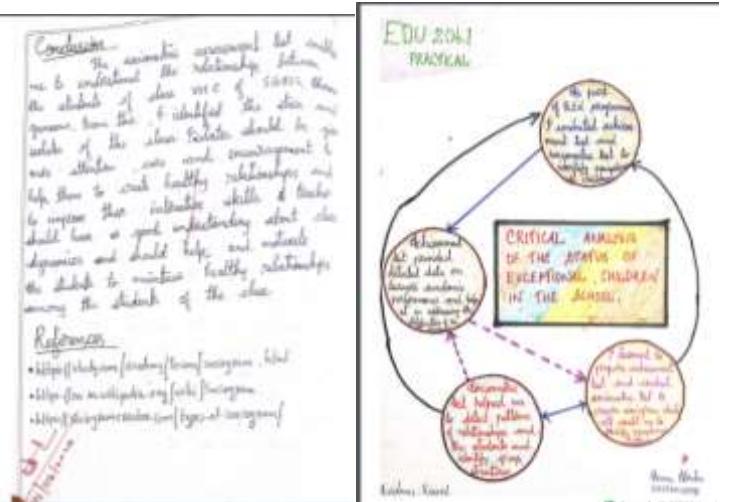
Name	Score	Total					Table 2
		1	2	3	4	5	
1. Arun Tiwari	2	1	3	0	2	2	1
2. Akshay Agarwal	2	1	2	2	2	2	1
3. Akshay Singh	3	1	2	1	4	2	1
4. Akshay Singh	2	2	3	3	2	2	1
5. Akshay Singh	1	1	2	2	1	2	1
6. Anmol Singh	2	2	2	2	2	2	1
7. Anmol Singh	1	2	4	2	2	2	1
8. Anmol Singh	1	2	4	2	2	2	1
9. Anmol Singh	3	3	2	4	2	2	1
10. Anmol Singh	2	1	3	1	2	2	1
11. Anmol Singh	2	1	3	1	2	2	1
12. Anmol Singh	2	1	3	1	2	2	1
13. Anmol Singh	2	1	3	1	2	2	1
14. Anmol Singh	1	2	3	1	2	2	1
15. Anmol Singh	2	1	3	1	2	2	1
16. Anmol Singh	2	1	3	1	2	2	1
17. Anmol Singh	2	1	3	1	2	2	1
18. Anmol Singh	2	1	3	1	2	2	1
19. Anmol Singh	2	1	3	1	2	2	1
20. Anmol Singh	2	1	3	1	2	2	1
21. Anmol Singh	2	1	3	1	2	2	1
22. Anmol Singh	2	1	3	1	2	2	1
23. Anmol Singh	2	1	3	1	2	2	1
24. Anmol Singh	2	1	3	1	2	2	1
25. Anmol Singh	2	1	3	1	2	2	1
26. Anmol Singh	2	1	3	1	2	2	1
27. Anmol Singh	2	1	3	1	2	2	1
28. Anmol Singh	2	1	3	1	2	2	1
29. Anmol Singh	2	1	3	1	2	2	1
30. Anmol Singh	2	1	3	1	2	2	1
31. Anmol Singh	2	1	3	1	2	2	1
32. Anmol Singh	2	1	3	1	2	2	1
33. Anmol Singh	2	1	3	1	2	2	1
34. Anmol Singh	2	1	3	1	2	2	1
35. Anmol Singh	2	1	3	1	2	2	1
36. Anmol Singh	2	1	3	1	2	2	1
37. Anmol Singh	2	1	3	1	2	2	1
38. Anmol Singh	2	1	3	1	2	2	1
39. Anmol Singh	2	1	3	1	2	2	1
40. Anmol Singh	2	1	3	1	2	2	1
41. Anmol Singh	2	1	3	1	2	2	1
42. Anmol Singh	2	1	3	1	2	2	1
43. Anmol Singh	2	1	3	1	2	2	1
44. Anmol Singh	2	1	3	1	2	2	1
45. Anmol Singh	2	1	3	1	2	2	1
46. Anmol Singh	2	1	3	1	2	2	1
47. Anmol Singh	2	1	3	1	2	2	1
48. Anmol Singh	2	1	3	1	2	2	1
49. Anmol Singh	2	1	3	1	2	2	1
50. Anmol Singh	2	1	3	1	2	2	1
51. Anmol Singh	2	1	3	1	2	2	1
52. Anmol Singh	2	1	3	1	2	2	1
53. Anmol Singh	2	1	3	1	2	2	1
54. Anmol Singh	2	1	3	1	2	2	1
55. Anmol Singh	2	1	3	1	2	2	1
56. Anmol Singh	2	1	3	1	2	2	1
57. Anmol Singh	2	1	3	1	2	2	1
58. Anmol Singh	2	1	3	1	2	2	1
59. Anmol Singh	2	1	3	1	2	2	1
60. Anmol Singh	2	1	3	1	2	2	1
61. Anmol Singh	2	1	3	1	2	2	1
62. Anmol Singh	2	1	3	1	2	2	1
63. Anmol Singh	2	1	3	1	2	2	1
64. Anmol Singh	2	1	3	1	2	2	1
65. Anmol Singh	2	1	3	1	2	2	1
66. Anmol Singh	2	1	3	1	2	2	1
67. Anmol Singh	2	1	3	1	2	2	1
68. Anmol Singh	2	1	3	1	2	2	1
69. Anmol Singh	2	1	3	1	2	2	1
70. Anmol Singh	2	1	3	1	2	2	1
71. Anmol Singh	2	1	3	1	2	2	1
72. Anmol Singh	2	1	3	1	2	2	1
73. Anmol Singh	2	1	3	1	2	2	1
74. Anmol Singh	2	1	3	1	2	2	1
75. Anmol Singh	2	1	3	1	2	2	1
76. Anmol Singh	2	1	3	1	2	2	1
77. Anmol Singh	2	1	3	1	2	2	1
78. Anmol Singh	2	1	3	1	2	2	1
79. Anmol Singh	2	1	3	1	2	2	1
80. Anmol Singh	2	1	3	1	2	2	1
81. Anmol Singh	2	1	3	1	2	2	1
82. Anmol Singh	2	1	3	1	2	2	1
83. Anmol Singh	2	1	3	1	2	2	1
84. Anmol Singh	2	1	3	1	2	2	1
85. Anmol Singh	2	1	3	1	2	2	1
86. Anmol Singh	2	1	3	1	2	2	1
87. Anmol Singh	2	1	3	1	2	2	1
88. Anmol Singh	2	1	3	1	2	2	1
89. Anmol Singh	2	1	3	1	2	2	1
90. Anmol Singh	2	1	3	1	2	2	1
91. Anmol Singh	2	1	3	1	2	2	1
92. Anmol Singh	2	1	3	1	2	2	1
93. Anmol Singh	2	1	3	1	2	2	1
94. Anmol Singh	2	1	3	1	2	2	1
95. Anmol Singh	2	1	3	1	2	2	1
96. Anmol Singh	2	1	3	1	2	2	1
97. Anmol Singh	2	1	3	1	2	2	1
98. Anmol Singh	2	1	3	1	2	2	1
99. Anmol Singh	2	1	3	1	2	2	1
100. Anmol Singh	2	1	3	1	2	2	1
101. Anmol Singh	2	1	3	1	2	2	1
102. Anmol Singh	2	1	3	1	2	2	1
103. Anmol Singh	2	1	3	1	2	2	1
104. Anmol Singh	2	1	3	1	2	2	1
105. Anmol Singh	2	1	3	1	2	2	1
106. Anmol Singh	2	1	3	1	2	2	1
107. Anmol Singh	2	1	3	1	2	2	1
108. Anmol Singh	2	1	3	1	2	2	1
109. Anmol Singh	2	1	3	1	2	2	1
110. Anmol Singh	2	1	3	1	2	2	1
111. Anmol Singh	2	1	3	1	2	2	1
112. Anmol Singh	2	1	3	1	2	2	1
113. Anmol Singh	2	1	3	1	2	2	1
114. Anmol Singh	2	1	3	1	2	2	1
115. Anmol Singh	2	1	3	1	2	2	1
116. Anmol Singh	2	1	3	1	2	2	1
117. Anmol Singh	2	1	3	1	2	2	1
118. Anmol Singh	2	1	3	1	2	2	1
119. Anmol Singh	2	1	3	1	2	2	1
120. Anmol Singh	2	1	3	1	2	2	1
121. Anmol Singh	2	1	3	1	2	2	1
122. Anmol Singh	2	1	3	1	2	2	1
123. Anmol Singh	2	1	3	1	2	2	1
124. Anmol Singh	2	1	3	1	2	2	1
125. Anmol Singh	2	1	3	1	2	2	1
126. Anmol Singh	2	1	3	1	2	2	1
127. Anmol Singh	2	1	3	1	2	2	1

Subject Area	Moderation Category of Students	Number of students	Percentage
1. English	40-100 %	7	26.67 %
	10-40 %	19	36.36 %
	40-100 %	10	18.18 %
	Below 40 %	8	15.15 %
2. Mathematics	40-100 %	5	33.33 %
	10-40 %	6	40.00 %
	40-100 %	10	33.33 %
	Below 40 %	12	40.00 %
3. Social	40-100 %	4	18.18 %
	10-40 %	16	44.44 %
	40-100 %	16	33.33 %
	Below 40 %	3	8.33 %
4. Science	40-100 %	8	15.15 %
	10-40 %	11	20.00 %
	40-100 %	19	34.81 %
	Below 40 %	4	15.15 %
5. Mathematics	40-100 %	3	18.18 %
	10-40 %	9	26.67 %
	40-100 %	10	33.33 %
	Below 40 %	8	15.15 %



Findings

- Only 26.67% of students have good empathy in English grammar.
- Only 18.18% of students scored above 40% in English subject which shows that students' English has been developed in Punggol.
- Students' empathy in Biology has students' better performance in Biology compared with other social science subjects.
- Only 18.18% of students will give excellent performance in social science.
- Students' skills and behaviour of the students are below 40-33.33% of students scored below 40% of marks.
- 90.91% of students have better academic performance.
- 20% of students have poorer level of marks than others out of which 15%



- Review of a film on exceptional learners

ST. THOMAS COLLEGE OF TEACHER EDUCATION,
PALA, KERALA



Practices.Edu.106.15

(2021-2024 KERALA Board)

Review of Efforts on Exceptional Learners
The Urban Child

Submitted By:

Name : Pari Varghese

Subject : Special Education

Reg. No. :

Date of Submission : 2023-05-2023

Submitted To:

Dr. M. George

Associate Professor

St. Thomas College of Teacher
Education, Pala, Kerala

Evaluation Criteria
Response : 4.5
Date : 2023-05-2023

Principal:

College Coordinator:

Approved with Full Documentation

Title : The Urban Child
 Written by : Rachel Shanta
 Directed by : Chetan Varma
 Produced by : John Jay
 Cinematography : Rachel Shanta
 Color Grading : Chetan Varma
 Music : Robert Astley
 Sound Mixing : Rachel Shanta
 Storyline : Parvathy
 Visual Effects : Philo Vell
 Production Design : Philo Vell
 Music Score : Philo Vell
 Director's Cut : Philo Vell
 Release Date : 15 August 2023
 Running Time : 120 minutes
 Country : India
 Language : English and Indian sign language

Directed by Chetan Varma: The Urban Child is a film about the life of Lilly, a regular deaf child who begins to feel like she is not like other children. She starts to learn sign language. The film should reflect audience upon their social thoughts. To view the trailer for more details about

The film is an interesting drama. It tries to highlight the challenges faced by Lilly, a deaf child, in her daily life. The film depicts how Lilly faces difficulties in interacting with her family and friends. The film also shows how Lilly overcomes these challenges through the support of her mother and teacher.

Highly recommended for schools, it can help students understand the challenges faced by Lilly and how she overcomes them. It is a great movie for children to watch and learn from. It highlights the importance of inclusion and acceptance of diversity.

The film is suitable for all age groups. It is a good movie to watch and learn from. It highlights the importance of inclusion and acceptance of diversity.

Assessment rubric:
 - 9 and 10 deaf children are born to hearing parents.
 - One out of deaf children attend mainstream school with no special support or aids.

The film ends with the words "The deaf face in the world". It is meant for the deaf to find out and other things and accept our weaknesses and faults easily and to bring back a bit deaf children yet to come. Teacher Varma is not a hearing. Difficultly with the right support a deaf person can become a normal. He just like others also can be born deaf. Deaf, Deafness and many other languages are included today. The sign language which is a beautiful language is still easier to learn.

Title : 10% PERCENT
 Review of Efforts on Exceptional Learners



Editor : Appurva Rao
 Made common efforts to look at every detail
 Critically evaluate the social responsibility
 of the film

- Study on various government schemes and activities in special schools

ST. THOMAS COLLEGE OF TEACHER EDUCATION,
PALA, KERALA



Practices.Edu.106.15

(2021-2024 KERALA Board)

Study on Various Govt Schemes and Other Activities Implemented
by Schools

Submitted By:

Name : Pari Varghese

Subject : Special Education

Reg. No. :

Date of Submission : 2023-05-2023

Submitted To:

Dr. M. George

Associate Professor

St. Thomas College of Teacher
Education, Pala, Kerala

Evaluation Criteria
Response : 4.5
Date : 2023-05-2023

Principal:

College Coordinator:

Approved with Full Documentation

SUMMARY

Education is a powerful instrument and the school and society and help in initiating equal access to a social structure that helps in helping to bridge the gap between different sections of the society.

The educational sector in the country has undergone major changes in the years, which has led to the educational sector taking up the various government schemes for the children with special needs.

a) **Hospital Education of Handicapped Children (HEHC)**: Launched in 1986 and revised in 1992, the scheme has been for providing educational facilities to the multiply disabled children in the special school system.

b) **National Plan for Education of Children with Disabilities**: It aims that children with mild disabilities shall be included in mainstream schools, whereas children with moderate to severe disabilities should be placed in integrated schools. Keeping special education separate in government run government schools are prohibited.

1. Rehabilitation Council of India

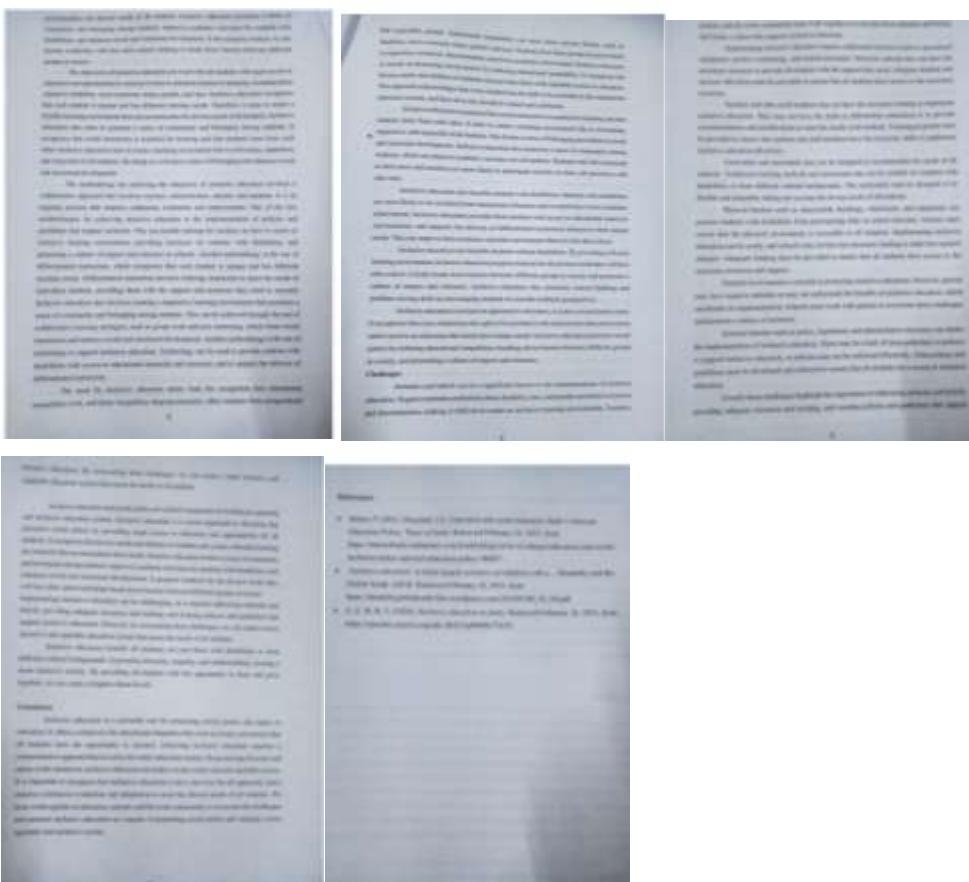
It is a statutory body working under the aegis of the Ministry of Social Justice and Empowerment (MoSJE). It was constituted in 1995 to make a broad-based and gender-sensitive policies and programs to meet the needs of children with special needs.

2. Sarva Shiksha Abhiyan

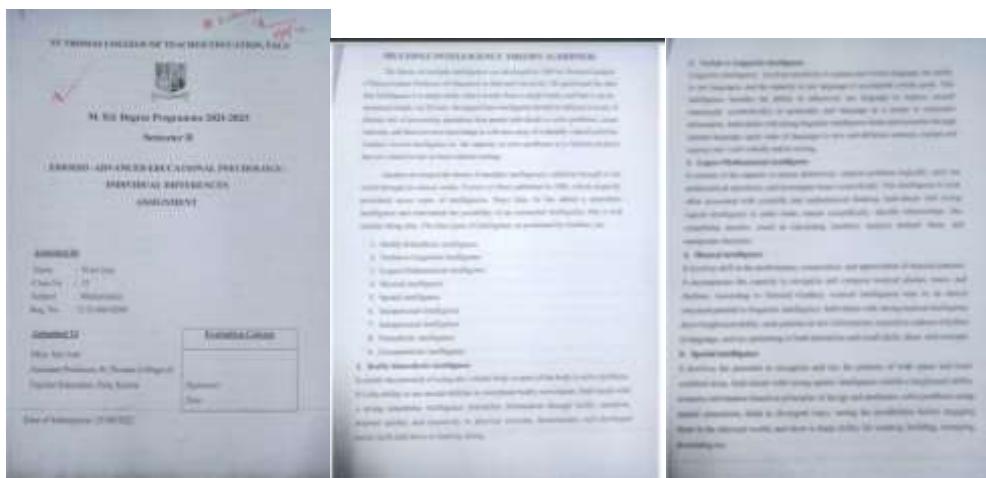
It is a major launched by the Department of Elementary Education and Literacy (the Ministry of Human Resource Development) that has aimed to provide free and compulsory education to all children in the age group of 6 to 14 years.

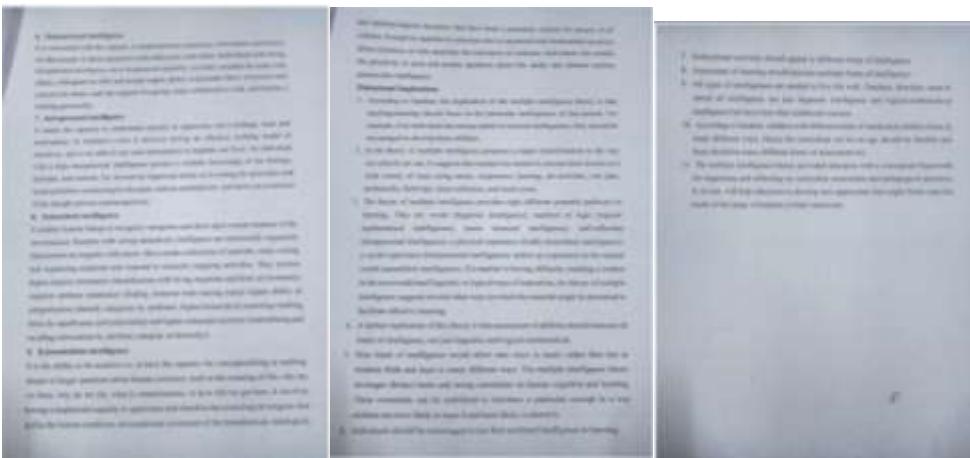
c) The National Plan for Education for Children with Disabilities and Handicaps

It was initially implemented under section 2(l) of the Constitution, which gives the right to education and which was originally framed in 1949. It was in the year 1994 that the National Commission for Persons with Disabilities and Handicaps (NCPD) was established. The plan for ensuring that all children with disabilities will have access to education.

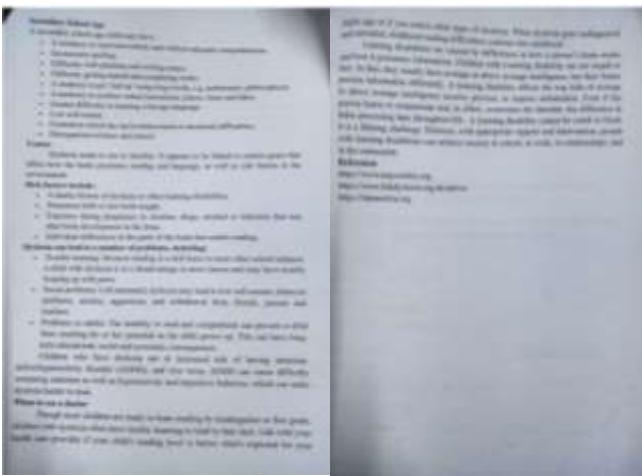
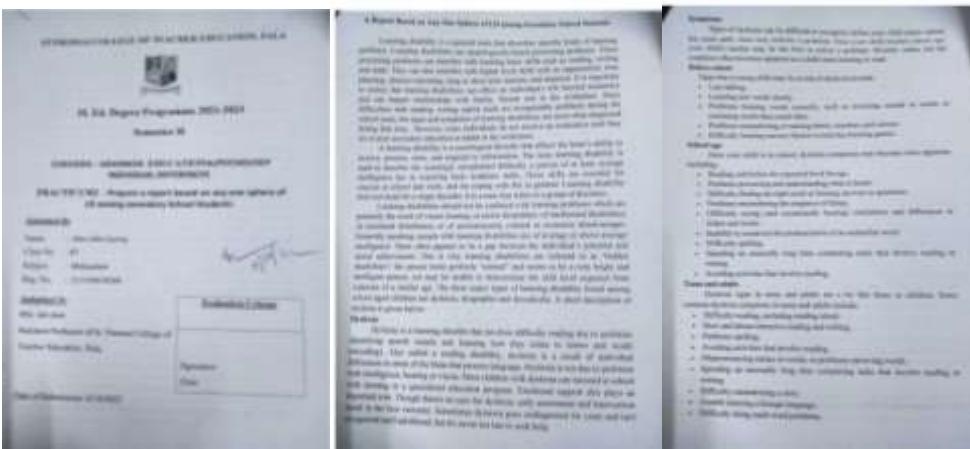


- Assignment on individual differences

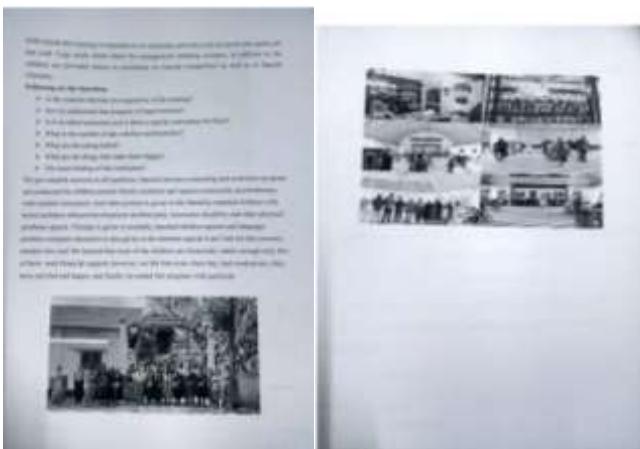
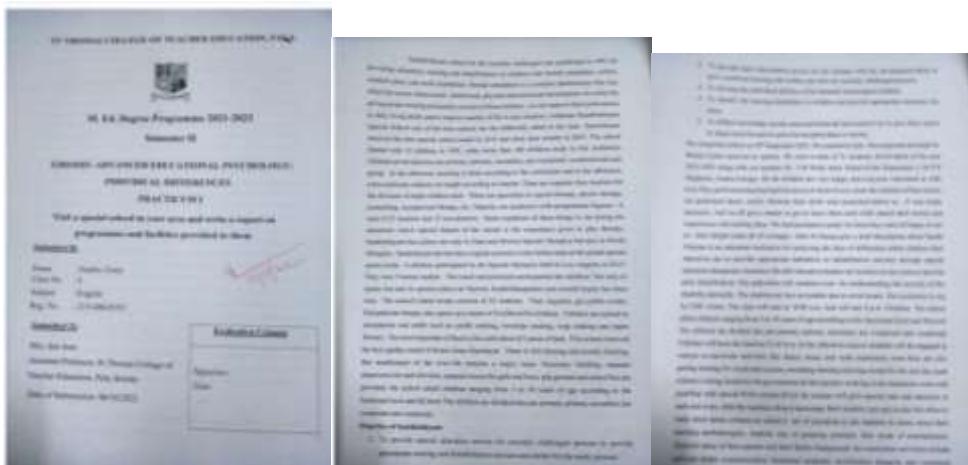




- Learning disability among secondary students



- Special school visit



9. Preparing Individualized Educational Plan(IEP)

- Programmed learning material by students



BRANCHING PROGRAMME

Topic : Plant Tissues

ATHIRA MOHAN
NATURAL SCIENCE

Plant tissues

Parenchyma

- Composed of cells with the simplest structure
- Seen in the soft parts of the plant
- Helps in photosynthesis and storage of food

Collenchyma

- Composed of cells that are thick only at the corners of the cell wall
- Provides flexibility and support to plant parts

Sclerenchyma

- Composed of cells that are uniformly thick all over the cell wall
- Provides strength and support to plant parts

LPG (Liquified Petroleum Gas)

- Non renewable source of energy
- Colorless, odourless gas
- Obtained through fractional distillation of petroleum
- Domestic LPG produces an odorant since ethyl mercaptan is added as an indicator to detect the gas leakage.
- 1 kg equivalent of LPG is Butane.
- Other constituents are propane and iso-butane
- Friendly to the environment
- Low of flammability
- Calorific Value – Ideal value

Uses of LPG

- Cooking
- Room heating
- Motor fuel
- Refrigerator
- Propellant
- Agriculture – Drying processes
- Chemical industry

EDU 103 – PRACTICUM

BRANCHING PROGRAMME

Submitted by
Anna Paulin Joseph
B.Ed Social Science
Class No. 36
Date: 22/12/2022

Submitted to
Dr. Lavina Dominic
Asst. Professor
St. Thomas College of Teacher Education, Palai

TAXES

Tax is the main source of income to the government.
Tax is a compulsory payment to the government made by the public for meeting expenditure towards welfare activities and developmental activities.

Taxes are of two types:-

- Direct Tax
- Indirect Tax

Management

Management is the process of getting things done with the aim of achieving goals effectively and efficiently.

Process refers to primary functions or activities that management performs to get things done.

Effectiveness is concerned with doing the right task, completing the activities and achieving the goals.

Efficiency means doing the task correctly and with minimum cost.

WELCOME

Submitted by: Elsiebera Cwila
B.Ed Commerce
Roll No. 46

Submitted to: Dr. Lavina Dominic
Asst. Professor
St. Thomas College Of Teacher Education,
Palai

MANAGEMENT

Management is the process of getting things done with the aim of achieving goals effectively and efficiently.

Process refers to primary functions or activities that management performs to get things done.

Effectiveness is concerned with doing the right task, completing the activities and achieving the goals.

Efficiency means doing the task correctly and with minimum cost.

SEEDS AND DEEDS

E-LEARNING CONTENT PREPARATION

Standard VIII, Part A, Unit 8

Submitted by:
Anaymala Devi
English Education
Roll. No. 2

Submitted by:
Dr. Lavina Dominic
Assistant Professor
St. Thomas College Of Teacher Education,
Palai

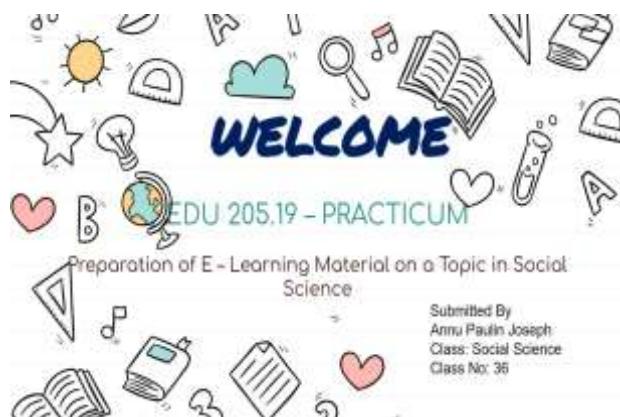
UNIT AT A GLANCE

INTRODUCTION

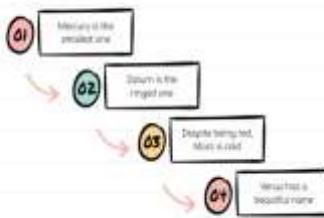
The Right on the Fisherman Chinnappa
Home Parkki, Butcher Chinnappa?

The Story of Chinnappa Muni - Muni
The Village Blacksmith (H. W. Longfellow)

Page 96



LESSON DEVELOPMENT



Justicia adathoda



• "Vasaka" - for bronchitis
• Respiratory ailments like asthma, cough and common cold
• Joint pain, sprain, eczema, malaria, rheumatism and swellings
• Treatment of piles and sexual disorders



- Dr. A.P.J. Abdul Kalam was the 11th President of India (2002-2007)
- In profession he was a scientist and an administrator in India.
- He worked with Indian Space Research Organisation (ISRO) and Defense Research and Development Organisation (DRDO) as an aerospace engineer before becoming the President of India.



Kalam addresses engineering students of IIT Guwahati



Kalam along with Vladimir Putin and Manmohan Singh during his presidency

Page 97

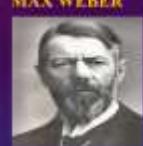
ST. THOMAS COLLEGE OF TEACHER EDUCATION,
PALA



SUMMITTED BY
ANNU PAULUS JOSEPH
SOCIAL SCIENCE
2022-2024

SUMMITTED TO
DR. SUNU AUSTIN
26-08-2022

MAX WEBER



(1864 – 1920)

Max Weber was a German sociologist and political economist. He is regarded as one among the most important theorists of the development of modern Western society. He is recognized as one among the fathers of sociology.

His notable work, "The Protestant Ethic and the Spirit of Capitalism" (1904) is considered as founding text in economic sociology. In the book, Weber wrote that capitalism in Northern Europe evolved when the Protestant ethic influenced large numbers of people to engage in work in the secular world, developing their own enterprises and engaging in trade and the accumulation of wealth for investment.



INDIAN
FINANCIAL
SYSTEM

Submitted to : Jolly J Naveli
Submitted by : Elizabeth Cyriac

Financial Systems

Components



Financial Institutions

Financial Markets

Financial Instruments

Financial Services

Currency {Money}