

**MAHAJUBILEE
TRAINING COLLEGE**
MULLOOKARA - THRISSUR (DT). 680 583



RECORD OF MICRO TEACHING

Year :... 2020-2022

Name :... ANNA.VIJO

Reg.No. :... MTAUTPNOOR

Subject :... PHYSICAL SCIENCE

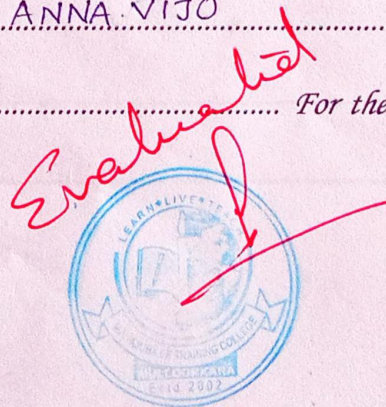
Certified that this is the bonafide record of... ANNA.VIJO

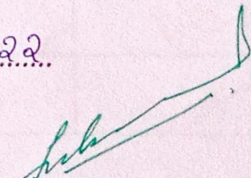
Reg. No. ... MTAUTPNOOR For the year... 2020-2022


FACULTY MEMBER

Date... 15/03/2021

Asst. PROFESSOR IN PHYSICAL SCIENCE
MAHAJUBILEE TRAINING COLLEGE
MULLOOKARA - 680 583

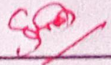


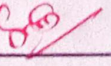
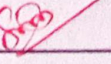
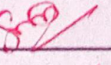
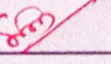
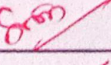
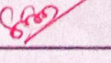
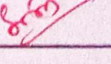
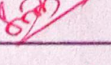
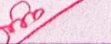




PRINCIPAL

Date... 16/03/2021

Rev. Dr. Chacko Chiramel
PRINCIPAL
MAHAJUBILEE TRAINING COLLEGE
MULLOOKARA - THRISSUR

INDEX

Sl.No	Date	Topic	Std.	Page No.	Initials of Supervising Teacher
1	25-01-2021	Skill of introducing a lesson - Teach	IX	2	
2	11-02-2021	skill of introducing a lesson - Reteach	IX	8	
3	1-02-2021	skill of blackboard writing - Teach	X	14	
4	12-02-2021	skill of blackboard writing - Reteach	X	23	
5	29-01-2021	skill of explaining - Teach	VIII	30	
6	16-02-2021	skill of explaining - Reteach	VIII	40	
7	3-02-2021	skill of illustrating with example - Teach	VIII	49	
8	18-02-2021	skill of illustrating with example - Reteach	VIII	54	
9	12-02-2021	skill of fluency in questioning - Teach	X	61	
10	18-02-2021	skill of fluency in questioning - Reteach	X	68	
11	22-02-2021	link lesson No.1	X	80	
12	26-02-2021	link lesson No.2	IX	93	


 Signature of the Faculty Member

MICRO TEACHING
LESSON PLAN

SKILL OF INTRODUCING A LESSON-TEACH

Name of the student trainee : Anna Vijo

Standard : IX

Name of the college : MJTC, Mullorkara

Date : 25-1-2021

Name of the skill : Skill of introducing a lesson

Duration : 6 minutes

Subject : Chemistry

Strength : 8

Topic : Non-Metals

Components of the skill

1. Preliminary attention gaining
2. Use of previous knowledge
3. Use of appropriate device
4. Explicit link with the content.

Teacher's Behaviour	Student's Behaviour	Components of the skill
<p>Good Morning children</p> <p>How are you my dear children?</p> <p>Are you all happy</p> <p>So today we can learn about a new and interesting topic. Are you all ready?</p> <p>Children, did you all like balloons?</p> <p>Yes, we all like balloons very much.</p>	<p>Good Morning teacher</p> <p>Fine teacher</p> <p>Yes</p> <p>Yes teacher</p> <p>Yes teacher</p>	<p>Preliminary attention gaining</p>
<p>Ammu and Appu are best friends. One day they bought two balloons. While holding the balloons in hand, Appu's balloon is flying up in the air, but Ammu's doesn't. Is it interesting to see the balloons flying up in the air?</p> <p>Did you know why Appu's balloon is flying in the air and Ammu's doesn't?</p>	<p>Yes</p> <p>Appu's balloon is filled with gas.</p>	<p>use of appropriate device</p>

Yes, very good. Did you know which gas is filled in this balloon?

Hydrogen gas

Yes, you are correct, hydrogen gas is filled in the balloon. So it is flying in the air. Children, how many of you have Grandparents in your home?

children are raising hands.

Yes, many of you have. Like that Appu also have a 90 years old Grandfather. One day he feels difficulty in breathing. So Appu suddenly take him to hospital. Doctor gave him artificial respiration.

Did anyone know which gas is mainly filled in cylinders used for artificial respiration?

Oxygen gas

Yes you are correct Oxygen gas is used for artificial respiration. It is known as the breath of life.

Did you all see swimming pools. Did you like to play on swimming pools.

Have you seen how swimming pool water is disinfecting?

We are using chlorine to disinfect swimming pool water.

Children, how you all came to school.

OK, how many of you have scooter or car in your home?

Did you ever notice the tyre of scooter or car?

Did anyone know which gas is filled in tyres to increase their efficiency?

Nitrogen gas is filled, in order to increase the efficiency of tyres.

Yes teacher

No teacher

By walking, by bus, by car, by bicycle

Children are raising hands.

Yes teacher

No teacher

use of previous knowledge.

Children, did you know which are the gases contained in the atmosphere air?

Oxygen, Nitrogen
Carbon dioxide

Yes. So now you all are familiar with the elements hydrogen, nitrogen, oxygen, chlorine etc.

Yes teacher

Have you seen these elements in the periodic table?

Yes teacher

Explicit the link with content

So these elements in the periodic table are collectively known as Non-Metals.

These are 16 non-metals in the periodic table. Non-metals are of prime importance not only for life activities but also in industrial field.

So in the next class we can study details about non-metals.

OK teacher

Thank you dear children

Thank you teacher.

Observation Schedule

Sl.No	Components of the skill	Rating scale				
		Excellent	Good	Average	Below Average	Poor
1.	Preliminary attention gaining		✓			
2.	Use of previous knowledge		✓			
3.	Use of appropriate device		✓			
4.	Explicit link with the content		✓			

SKILL OF INTRODUCING A LESSON - RETEACH

Observation Schedule

Sl.No	Components of the skill	Rating scale				
		Excellent	Good	Average	Below Average	Poor
1.	Preliminary attention gaining		✓			
2.	Use of previous knowledge		✓			
3.	Use of appropriate device		✓			
4.	Explicit link with the content		✓			