

CORAMANDAL COLLEGE OF EDUCATION

Medikonduru - 522 438, Guntur Dist.



Affiliated to Acharya Nagarjuna University

2024 - 2026

Semester : 3rd

PEDAGOGY - II OBSERVATION - II

Name of the Student : Saubhagya Tena

Subject : Observation - II , Physical Science

Register No : Y25ED69036

CERTIFICATE

This is to certify that Mr. / Mrs. / Kum Saumbhagya Jena
Class No. _____ Regd. No. Y25ED69036 of College of
Education visited our Institution and conducted the required activities / collected
the required data regarding to Pedagogy - II , Observation - II (Physical
Science)
Practicum as a part of B.Ed. Course work stipulated by the Government of Andhra
Pradesh and approved by Acharya Nagarjuna University.

Signature of the Concerned Teacher

Name :

Signature of the Head of the Institution

Name :

Seal :

This is to certify that Mr. / Mrs. / Kum Saumbhagya Jena
Class No. _____ Regd. No. Y25ED69036 has completed the
required activities regarding to Pedagogy - II , Observation - II (Physical
Science)
Practicum towards fulfillment of B.Ed., Course work stipulated by the Government
of Andhra Pradesh and approved by Acharya Nagarjuna University.

This record

Lecturer in-charge

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OBSERVATION OF TEACHING

Name of the student teacher : Saubhagya Jena Roll no :
 Name of the school : Subject : Physical Science
 Class taken : VIII Name of the unit : Kinematics
 Name of the lesson : Newton's laws of motion Date of the lesson :

Introduction :

1. Greetings : Good morning Sir
2. Testing previous knowledge : Yes
3. Motivational techniques employed : By questioning previous knowledge by telling small story.
4. Announcement of the topic : Yes
5. Theme of the topic : Yes

Presentation :

1. Reading the text : Yes
2. Identification on key terms : Yes
3. Discussion on key terms : Yes
4. Writing key terms on black board : Yes
5. Activities for the attainment of academic standards : Yes
6. Summing up by the teacher : Yes
7. Writing the definition of concept on black board : Yes

Activity management :

1. TLM used : Yes
2. Display of TLM at proper time : Yes
3. Participation of pupils in activities : Group
4. Discussing on mistake done by the student & doubts clarification : Yes

Exposition of the lesson :

- (i) Methods and strategies employed : Direct method is used showed good picture.
- (ii) Language skills attempted : Listening, speaking
- (iii) Logical presentation of concept : Presenting teaching it my sequentially.
- (iv) Questioning Technique : Asked simple questions.
- (v) Teaching - learning material used : Teaching learning materials used at the right time.
- (vi) Chalk - board work : Writing is visible.

Evaluation of the lesson :

Questioning are asked on all students objective.
Questions match the level of objective.

General Reaction :

Relation between the teacher and student is well.

OBSERVATION OF TEACHING

Name of the student teacher : Saubhagya Jena Roll no :

Name of the school :

Subject : Physics

Class taken :

IX

Name of the unit : Work & Energy

Name of the lesson : Energy

Date of the lesson :

I. Introduction :

1. Greetings : Good morning Sir
2. Testing previous knowledge : Yes
3. Motivational techniques employed : By questioning previous knowledge by telling smart things.
4. Announcement of the topic : Yes
5. Theme of the topic : Yes

II. Presentation :

1. Reading the text : Yes
2. Identification of key terms : Yes
3. Discussion on key terms : Yes
4. Writing key terms on black board : Yes
5. Activities for the attainment of academic standards : Yes
6. Summing up by the teacher : Yes
7. Writing the definition of concept on black board : Yes

III. Activity Management :

1. TLM used : Yes
2. Display of TLM at proper time : Yes
3. Participation of pupils in activities : Group
4. Discussing on mistake done by the students and doubts clarification : Yes.

Exposition of the lesson :

- (i) Methods and strategies employed : Direct method is used showed good pictures.
- (ii) Language skills attempted : Listening, speaking, Reading
- (iii) Logical presentation of concepts : Presenting teaching items simultaneously.
- (iv) Questioning technique : Asked simple question.
- (v) Teaching - learning material used : Teaching learning material used at right time.
- (vi) Chalk board work : Writing is visible.

(i) Evaluation of the lesson :

Questions are asked on all selected objectives.

Questions match the level of objectives.

General Reaction :

Relation between the teacher and student is well.

OBSERVATION OF TEACHING.

Name of the student teacher : Saubhagya Jena Roll no.:
 Name of the school : Subject: Physics
 Class taken : IX Name of the unit : Motion
 Name of the lesson : Uniform circular motion Date of the lesson :

Introduction :

1. Greetings : Good morning Sir
2. Testing previous knowledge : Yes
3. Motivational techniques employed : By questioning knowledge by telling a small thing.
4. Announcement of the topic : Yes
5. Theme of the topic : Yes

Presentation :

1. Reading the text : Yes
2. Identification of key terms : Yes
3. Discussion on key terms : Yes
4. Writing key terms on black board : Yes
5. Activities for the attainment of academic standard : Yes
6. Summing up by the teacher : Yes
7. Writing the definition of concept on black board : Yes

Activity management :

1. TLM used : Yes
2. Display of TLM at proper time : Yes
3. Participation of pupils activities : Yes
4. Discussing on mistake done by the students and doubt clarification : Yes

Exposition of the lesson :

- (i) Methods and strategies employed : Direct method is used should good pictures.
- (ii) Language skills attempted : Listening, speaking
- (iii) Logical presentation of concepts : Presenting teaching items simultaneously
- (iv) Questioning techniques : Asked simple questions
- (v) Teaching - learning material used : Teaching learning material used at the right time.
- (vi) Chalk - board work : Writing is visible.

Evaluation of the lesson :

- (i) Evaluation procedures followed :

Questions are asked on all selected objectives.
Questions match the level of objectives.

General Reaction :

Relation between the teacher and student is well.

OBSERVATION OF TEACHING

Name of the student teacher : Saubhagya Jena Roll no :
 Name of the school :
 Class taken : IX Subject : Physics
 Name of the lesson : Vibration of tuning fork Name of the unit : Sound
 Date of the lesson :

Introduction :

1. Greetings : Good morning Sir
2. Testing previous knowledge : Yes
3. Motivational technique employed : By asking previous knowledge a small story.
4. Announcement of the topic : Yes
5. Theme of the topic : Yes

Presentation :

1. Reading the text : Yes
2. Identification of key terms : Yes
3. Discussion on key terms : Yes
4. Writing key terms on black board : Yes
5. Activities for the attainment of academic standards : Yes
6. Summing up by the teacher : Yes
7. Writing the definition of concepts on black board : Yes

Activity management :

1. TLM used : Yes
2. Display of TLM at proper time : Yes
3. Participation of pupils in activities : Group
4. Discussing on mistake done by the students : Yes

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Evaluation of the lesson :

Evaluation procedures followed :

Questions are asked on all selected objectives.

Questions match the level of objectives.

General Reaction :

A relation between the teacher and student is well.

OBSERVATION OF TEACHING.

Name of the student teacher : Saubhagya Jona Roll no :
Name of the school : Subject : Physics
Class taken : IX Name of the unit : Gravitation
Name of the lesson : Universal law of gravitation. Date of the lesson :

Introduction :

1. Greetings : Good morning Sir.
2. Testing previous knowledge : Yes
3. Motivational technique employed : By questioning previous knowledge by telling a small story
4. Announcement of the topic : Yes
5. Theme of the topic : Yes

Presentation :

1. Reading the text : Yes
2. Identification of key terms : Yes
3. Discussion on key terms : Yes
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