

CORAMANDAL COLLEGE OF EDUCATION

Medikonduru - 522 438, Guntur Dist.



Affiliated to Acharya Nagarjuna University

2024 - 2026

Semester : 3rd

PEDAGOGY - I OBSERVATION

Name of the Student : Saubhagya Jena

Subject : Observation - I , Mathematics

Register No : Y25ED69036

www.svedu.in

email : svcoeguntur4588@gmail.com

CERTIFICATE

This is to certify that Mr. / Mrs. / Kum. Saubbhagya Jena

Class No. _____ Regd. No. Y25ED69036 of College of Education visited our Institution and conducted the required activities / collected the required data regarding to Observation - 1 (Mathematics) 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

Signature of the Head of the Institution

Name :

Name :

Seal :

This is to certify that Mr. / Mrs. / Kum. Saubbhagya Jena

Class No. _____ Regd. No. Y25ED69036 has completed the required activities regarding to Observation - 1 (Mathematics)

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

INDEX

[illegible]

OBSERVATION OF TEACHING

Name of the teacher : Saubhagya Jena

Roll no :

Name of the school :

Subject : Mathematics

Class taken : VIII

Name of the unit :

Name of the lesson : Straight line

Date of the lesson :

I. Introduction :

1. Greetings

: Good morning Sir

2. Testing / Reteaching previous knowledge : Yes

3. Motivational Technique employed : By questioning previous

4. Announcement of the topic : Yes knowledge by telling a small story

5. Importance / Theme of the topic : Yes

II. Presentation :

1. Reading the text : Yes

2. Identification of key terms & key concept : Yes

3. Discussion on key terms & key concept on black board : Yes

4. Writing key terms & key concepts 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

III Activity management :

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

Exposition of the lesson :

1. Methods and strategies employed : Direct method is used showed good picture.
2. Language skills attempted : Listening, speaking, reading, writing
3. Logical presentation of concepts : Presenting teaching items sequential.
4. Questioning techniques : Asked simple question.
5. Teaching - learning material used : Teaching learning material used at right time.
6. Chalk board work : Writing is visible.

Evaluation of the lesson :

1. Evaluation procedure followed : Question are asked on all selected objectives.
Questions match the level of objective

General Reaction : Relation between the teacher and student is well.

OBSERVATION OF TEACHING

Name of student teacher : Saubhagya Jena Roll no :
 Name of the school : Subject : Mathematics
 Class taken : VIII Name of the unit :
 Name of the lesson : Properties of rational numbers Date of the lesson :

Introduction :

1. Greetings : Good morning Sir
2. Testing / Reteaching previous knowledge : Yes
3. Motivational techniques employed : By asking previous knowledge by telling a small story
4. Announcement of the topic : Yes
5. Importance / 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

TLM used

Display of TLM

Discussing mistakes :

Yes

Yes

Yes

Exposition of the lesson :

1. Methods and strategies employed : Direct method is used should good picture.
2. Language skills attempted : Listening , speaking , reading
3. Logical presentation of concepts : Presenting teaching its sequentially.
4. Questioning techniques : Asked simple questions.
5. Teaching - learning material used : Teaching learning material used at the right time.
6. Chalk board work : Writing is visible.

Evaluation of the lesson :

- (i) Evaluation procedures followed : Questions are used on all selected objectives.
- Question match the level of objectives.

General Reaction :

Relation between the teacher and students is well.

OBSERVATION OF TEACHING.

Name of the student teacher: Saubhagya Jena Roll no: _____
 Name of the school _____ Subject: Mathematics.
 Class taken: VIII Name of the unit: _____
 Name of the lesson: Closure property of rational number Date of the lesson: _____

Introduction:

1. Greetings : Good morning Sir.
2. Testing previous knowledge : Yes
3. Motivational techniques employed : By questions previous knowledge by telling a small story
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. Activity for the attainment of academic standards : Yes
6. Summing up by the teacher : Yes
7. Writing the definition on the 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 : Yes

Exposition of the lesson :

- (i) Methods and strategies employed : Direct method is used
should good picture
- (ii) Language skills attempted : Listening , speaking , reading
- (iii) Logical presentation of concepts : Presenting teaching it in
sequentially
- (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 subject.
Question match the law 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 : Mathematics
 Class taken : VIII Name of the unit :
 Name of the lesson : Commutative property of rational number 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 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 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 : Yes Group
4. Discussing on mistake done by the students : Yes

Exposition of the lesson :

1. Methods and strategies employed : Direct method is used showed good picture
2. Language skills attempted : Listening, speaking, reading
3. Logical presentation of concepts : Presenting teaching if my sequentially
4. Questioning techniques : Asked simple questions.
5. Teaching - learning material used : Teaching learning materials used at the right time.
6. 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 teacher : Saubhagya Jena Roll no :
 Name of the school :
 Class taken : VIII Subject : Mathematics
 Name of the lesson : Associates property of rational number. Name of the unit :
 Date of the lesson :

Introduction :

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

Exposition of the lesson

- (i) Methods and strategies employed : Direct method is used should good pictures.
- (ii) Language skills attempted : Listening, reading, writing
- (iii) Logical presentation of concepts : Presenting teaching item sequentially.
- (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 procedure followed : Questions are asked on all selected objectives.
Questions match the level of objectives.

General Reaction :

Relation between the teacher and student is well :