## Observation Record

Cooperating Teacher: Name of the student teacher:

Institute Supervisor:

...

Date: 10-11-22 Class:

Topic Flame and its structure

<ul> <li>A. Development</li> <li>a) linkages to prior knowledge and experiences; appropriateness of learning experiences/activities; methods/strategies followed;</li> <li>b) group and individual tasks; teachers role in facilitating the group and exploring activities</li> <li>c) Competence in using variety of learning resources and materials appropriately; teacher's role in facilitating learners to use</li> </ul>	Focus Question/s Overarching the lesson; Generality; leading to learning; issue/ problem based; reflects the purpose	Introduction Method used to engage learners; Connections to prior knowledge, daily life situations and content; Effectiveness of the methods used; interest and motivation developed	Aspects to be observed
the prior to the knowled prior of video of magnesium ribbon Teacher used	- Teas question Sulation to disson.	- Teacher initiated the chain the prior the prior	Teacher Initiatives
eagur in watching wides.  Principal Regional Institute of Education	able to give answers.	- students were able to answer the questions	Observed learning processes and learning outcomes
- Teacher could have instructed aturates before playing the video.	have made and	- students were engaged in what	Feedback and suggested alternatives

materials/resources

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	ii. 'e opment of process skille/	secretion.	_	-Cleaning forth	
	created for the opportunities	The State to	\$		
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	and among different concents.	282	ours woo	June our	
	identification and clarification of	Dage of	to answer the	computer in	
	misconceptions Competence in	me	questions	settet.	
	develop required language and abilities:				
	commutation chilic				
3					•
3	questions asked (lower order, higher	- Dacher raked	- students gave narious	Juacher	
	order, open-ended, divergent and	Lower order and	sucross.	roud inprone	
	appropriateness; effectiveness of	higher order		on framing	
OME ALL THE	questions on pupils higher order	quietions		question.	
	thinking abilities; handling pupils	- fens questions were			
<b>10</b> -	students to inquire	sedisceted			
ב ע	Explanation: opportunities provided	- Explanation was	1 students was	- Tacher	
s -	tudent explanation effectively;	related to content.	truing to give	Could have	
=:	dentification of gaps and errors in	teacher game	their examples	shown the	
, w	é	association for	This order	was many	e0000
K.A.		students to explain.		twent	ncloal
	appropriately only when required			Regional Ifstit	tute of Edu
		B) Con abili adent ident ident comp comp questi questi questi questi questi for student student student student student wherev exampl explan explan explan explan	created for students' demonstration of skills and abilities which are subject specific.  e) participation of learners  B) Comen competence: adequacy; and among different concepts; and among different concepts; identification and clarification of subject specific skills and abilities: develop required language skills; map reading; experimental; inquiry skills; computation skills  Deucstioning: types and variety of questions asked lower order, higher order, open-ended, divergent and reflective) their structure; relevance; appropriateness; effectiveness of questions to inquire  Explanation: opportunities provided for students to explain; synthesizing student explanation; filling the gaps wherever necessary using alternative examples and illustrations; use of explanation effectively and synthesizing attractively and synthesizing and illustrations; use of explanation effectively and synthesizing attractively and synthesizines of attractively and synthesizines and illustrations; use of explanation effectively and synthesizines and illustrations; use of attractively and synthesizines and illustrations; use of attractive attractively and synthesizines and illustrations and among different synthesizines attractive attractive attractively and synthesizines attractive attractive attractives attractive	inguistic skills, exponentities demonstration of skills and abilities which are subject specific.  e) participation of learners  B) Content competence: adequay; and among different concepts; identification and clarification of skills and demonstration of skills and integrate between identification and clarification of subject specific skills and administrations and clarification of subject specific skills and administrations asked (lower order, higher order, open-ended, divergent and reflective) their structure; relevance appropriateness; effectiveness of questions on pupils higher order appropriateness; effectiveness of questions on pupils higher order appropriateness; effectiveness of questions to explain; synthesizing student explanation: sportunities provided explanation of gaps and errors in student explanation; use of explanation in gaps and errors in student explanation; use of explanation effectively and the population of gaps and errors in student explanation; use of explanation effectively and the populations are of explanation effectively.  The provided of the provided of the population of gaps and errors in student explanation; use of explanation effectively and the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and errors in explanation effectively; and the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and errors in explanation effectively.  The provided of the provided of the population of gaps and errors in explanation; use of explanation effectively and the population of gaps and error explanation effectively and the population of gaps and error explanation.	inguistic stills of skills and abilities which are subject specific.  e) participation of skills and abilities which are subject specific.  B) Content competence: adequay; and among different concepts; identification and clarification of skills and abilities which are subject specific.  B) Content competence: adequay; and among different concepts; identification and clarification of subject specific skills and abilities: develop required language skills; map reading; experimental; inquiry skills; computation skills  Destination: specific skills and abilities: develop required language skills; map reading; experimental; inquiry skills; computation skills  Destination: specific skills and abilities: develop required language skills; map reading; experimental; inquiry skills; computation skills  Destination: specific skills and abilities: develop required language skills; map reading; experimental; inquiry skills; computation skills  Destination: specific skills and abilities: develop required skills and abilities: develop required skills and abilities: develop required skills and interest abilities: develop required skills and abilities: develop required skills and abilities: develop required skills and abilities: develop required skills; map reading; experimental; inquiry skills; computation skills  Destination and clarification of skills and abilities: develop required abilities: develop required skills and abilities: develop required

skillful versing meeting learners	7. Class		
Class room management Grouping of students; communication skills; skillful ways of creating appropriate learning environment; confidence; meeting learning needs of inclusive learners	Review and closure Technique used to review the major points; effectiveness of the questions / assessment method used; attainment of learning objectives; type of assignment given; its relevance, directions provided for assignment;	Assessment Modes of assessment used, Continuity of assessment; feedback provided; their effectiveness; scope created for reflection	Application: situations /contexts created for application what is learnt; their relevance and effectiveness; Revisiting the focus question
Consider did not survives	The shae seriened the shae hay questioning.	The class sy seally.	The focus guestion
- some students were sleeping and playing	-students wire	- students orally answered the	-students were able
- Deacher Should ensure	have engaged and students	randerstand	application lend

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Name of the student teacher: Prina Date: 18-11-22 Class: X1

Institute Supervisor:

Cooperating Teacher:

Topic: Electric Bulb

Teacher Initiatives Observed learning processes and learning outcomes suggested alternatives Feedback and

learning; issue/ problem based; Focus Question/s Overarching the experiences; appropriateness of linkages to prior knowledge and methods/strategies followed; learning experiences/activities; group and individual tasks: teachers role in facilitating the group and exploring activities Competence in using variety of learning resources and materials and the engaged and shorter bush when the students brenieus knowled som question Teacher asked devide hert in good. to ensure the studiets ve Surjeus Lenous about strudents w electric bulb Joens greati

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Development

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appropriately; teacher's role in

lesson; Generality; leading to

motivation developed

methods used; interest and

and content; Effectiveness of the

prior knowledge, daily life situations

engage learners; Connections to

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Introduction Method used to

Aspects to be observed

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Application: situations /contexts

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