



St. Joseph College of Teacher Education for Women Ernakulam



CRITERION II

**2.4.11 Institution adopts effective monitoring mechanisms during
internship programme**

(Monitoring by School Teachers)

Submitted to

**National Assessment and Accreditation Council (NAAC)
3rd Cycle of Assessment**



ST. JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN ERNAKULAM
KOCHI-682035, KERALA

2.4.11: Monitoring by School teacher

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ST JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN

Kovilvattom Road, Ernakulam, Kochi, Pin – 682035, Kerala
(Affiliated to Mahatma Gandhi University, Kottayam)

SUPERVISION DIARY

Assessment Year -

SEMESTER:

Name of the Student Teacher Subject.....

Name of the SchoolUnit

Sl No.	Date	Content Outline	Learning Strategy adopted	Remarks of the Supervising Teacher
1				
2				
3				
4				
5				

Teacher-in-charge:.....

Signature & Date.....





ST. JOSEPH COLLEGE OF TEACHER EDUCATION FOR WOMEN
ERNAKULAM,

SUPERVISION DIARY

2021-2023

SEMESTER: I/II/III/IV

Name of the Student Teacher SANIYA SIMON Subject BIOLOGY

Name of the School C.C.P.L.M. ANGIO INDIAN HIGH SCHOOL, THEVARA Unit BREATHING FOR ENERGY, LETS REGAIN OUR FIELD

Sl No.	Date	Content Outline	Learning Strategy adopted	Remarks of the Supervising Teacher
1	21/10/2022	Anaerobic respiration	Group discussion, demonstration	Well prepared
2	25/10/2022	Reaping diversity	Group discussion, demonstration	TCT. based
3	27/10/2022	Sericulture and Pisciculture	Group discussion, demonstration	Included all related the images
4	28/10/2022	Floriculture, horticulture, medicinal plant cultivation	Group discussion, demonstration	Teacher was confident
5	25/10/2022	Respiratory disorder	Group discussion, demonstration	



Teacher-in-charge: SINDHU DCUNDA



Signature & Date: Sindhu
10-1-23



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SUPERVISION DIARY

2021-2023

SEMESTER: I/II/III/IV

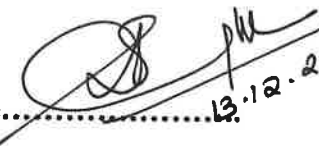
Name of the Student Teacher .AKSHAYA .K.S..... Subject..PHYSICAL..SCIENCE

Name of the School GOVT.G.H.S.S., TRIPUNITHURA Unit .ACIDS..BASES..AND..SALTS
MAGNETISM

Sl No.	Date	Content Outline	Learning Strategy adopted	Remarks of the Supervising Teacher
1	5/12/2022	Neutralisation reaction and pH value	Demonstration, Experimentation, ICT integration, Group activity.	Excellent in handling group discussions
2	6/12/2022	Earth as a magnet	Questioning, Discussion, ICT integration	Confident and well prepared.
3	7/12/2022	Magnetic Induction	Demonstration, ICT integration, Group discussion	Good choice of ICT material
4	12/12/2022	Magnetic flux density	ICT integration, group discussion, Questioning, Value integration	Encouraged children to learn more about topic
5	13/12/2022	Susceptibility and Retentivity	ICT integration, group discussion, Questioning, Demonstration	Good demonstration skill

Teacher-in-charge: DURGA MENON. N

Signature & Date.....


13.12.2022

