

CRITERIA-3

3.5 Collaboration

3.5.1: MoUs/Linkages/Collaboration 2021-22.

MoU between Department of Chemistry vs. Braghmagiri Development Society - Wayanad

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MEMORANDAM OF UNDERSTANDING (MoU)

BETWEEN

Chemistry Department of W.M.O College, Muttil, Wayanad

AND

Braghmagiri Development Society, Wayanad

This MOU is entered on 4th September 2021 between Department of Chemistry, WMO Arts and Science College, Muttil, Wayanad (hereinafter called as (WMOC) situated at Muttil, and Braghmagiri Development Society, Kolagappara P.O. Meenanagadi, Wayanad (hereinafter called as BDS) situated at Pathirippalam do hereby agree to the followings:

The Memorandum of Understanding (MOU) between WMOC and BDS sets forth an agreement:

1. To utilize the voluntary service of Chemistry Students of WMOC in organizing awareness classes to the farmers of Wayanad district on the need of soil and water

Primepal A.F. WMO Arts & Scance analysis. Date Issued to. Reg.No: 57/99 SYAMALA.P. Ad-hoc Stamb Vendor Nap mut

- 2. To participate in activities of BDS related to soil and water conservation. The students will take the responsibility of spreading the need rain water harvesting.
- 3. BDS will permit the students to enjoy the facilities of the RISC lab of BDS, on meeting the expenses of chemicals used for any analysis.
- 4. The students of chemistry department of WMOC will be allowed to do project works in the agrichemical division and R & D of BDS on payment fixed by BDS.
- 5. The students of chemistry department of WMOC will be given training is the manufacture of soap, detergents, hand wash, hand sanitizer etc.
- 6. The skill of the extra talented students of the department will be utilized for the research and development of the Chemical products of BDS particularly for quality improvement.
- 7. The faculty members of BDS may give technical sessions to the chemistry students of WMOC.
- 8. The chemistry students of WMOC will be given permission to use the labs of BDS on payment basis and necessary guidance in completing their project works.
- 9. To create awareness on the impact of the excess application of pesticides/chemical fertilizers and to promote good agricultural practices in Wayanad district.

Thomas Theverva

(Man Fine) Anu Securica.

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Towards the above stated programs and objectives, WMOC will associate and provide voluntary service whenever required by BDS

WMOC will undertake suitable activities/projects to promote the objectives stated above and be in contact with the BDS officials to avail any opportunities useful for skill development and academic betterment. BDS will support those students who may begin start up programms in future utilizing the skills and technologies gained from BDS.

Signed4thday of...... September......, Two Thousand Twenty One.

(Name) Thomas Thenaeva

Head of the Department Department of Chemistry WMO College of Arts and Science Muttil, Wayanad, Kerala.

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(Name) And Scana Chief Executive Officer Braghmagiri Development Society Pathirippalam, Meenanagadi, Wayanad, Kerala.

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WMO ARTS AND SCIENCE COLLEGE , MUTTIL DEPARTMENT OF CHEMISTRY



Project and activity report under MoU

W M O Arts and Science College, Muttil

And

Braghmagiri Development Society, Wayanad

2022-2023 Project Report

Two teams of students which comprises of 10 students were able to do projects during the year 2022 on the topics

i. Study on water quality analysis of different samples

Hanina Nouri	WMAUSCH002					
Shahala Fathima	WMAUSCH016					
Ajnas	WMAUSCH017	Study on water quality	Continue M			
Ameena Shireen P	WMAUSCH020	analysis of different samples	Sonima V			
Fathimath Ameera	WMAUSCH022	sumples				
Muhammad Ashique N K	WMAUSCH035					



ii.	Analytical approach in improving the soil environment of WMO campus
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Fathima Sherin	WMAUSCH011				
Muhammed Suhail	WMAUSCH040	Analytical approach in	Dr. Thomas Thevara		
Nadiya Rauf O	WMAUSCH026	improving the soil			
Nihala Sherin K P	WMAUSCH013	environment of WMO			
Resha Fathim A K	WMAUSCH014	campus			
Rifa V P	WMAUSCH028				





2021-2022 Project Report

During the year 2o21 a group of students (5) could utilize the facilities of Braghmagiri development society to complete their academic project on the topic biomedical waste management.

ADITHYA PRADEEP	WMATSCH013	Biomedical Waste	Dr. Thomas Thevara
ATHULYAMANI C M	WMATSCH009	Management	
SNEHA CS	WMATSCH030		
ANSIYA M	WMATSCH008		
AYSHA MUHSINA O M	WMATSCH017		



2021 Activity Report

During the year 2021 the students were able to attend a certificate course on the topic "Detergents and Hand sanitizer making". The course started from 1st December 2021 to 28th January 2022, 20 students participated in the programme in connection with Braghmagiri development society.



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6. Jayasooeyan K 7. Nishana Thaslin	ta	XX	Xa	*	*	×	×	×	×	+ +	John Scongroup
8. Rifa Salue 9. Sahla D	××	XX	XX	××	* *	×	×	××	×	×	Rigal
10. Justiana	14	×	×	×	×	×	×	×	×	×	Rus
11. Quathi s 12. Asfidha	××	+ +	××	C ×	*	X	××	××	×	X	Not_e
13. Nahala Sadile 14. Anscera shiris	×	XX	1	*	×	×××	×	××	×	X	1
15. Sana Nousin	×	×	×	×	×	×	×	×	×	X	Alfride
16. Unaisa K 17. Maha Saleem	XX	×	1	+ +	* *	×	×	×	×	X X	2traise
18. Rishing Rahman	+ +	XX	*	×	×××	××	××	GX	××	×	Kalu .
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