## MINUTES OF THE MEETING

DATE: 4th Oct 2023

MEMBERS PRESENT: Ms. Kunzang Dolma (HOD), Dr. Lobzang Tashi and Dr. Zakir Ali

AGENDA: Discussion on Water Quality Analyses Tour

The Principal.

Govi degree college

Kargil

Sub: Application for permission and buses for departmental tour.

Respected Madam,

With due respect, I am writing to request permission and the transportation for a chemistry departmental tour for the students of Chemistry Bsc 1st and Water Quality Analysis (Skill 1st Chemistry). The purpose of the tour is to provide the students with practical experiences and exposure to the activities and enhance their understanding of the subject matter and also to collect water sample on 06-10-2023 to nearby areas around 25 km.

Kindly grant the permission and transportation arrangement (buses) for the said tour.

Thanking You

Your Sincerely

(HOD Chemistry)

Date 25-09-2023



## THE ADMINISTRATION OF UNION TERRITORY OF LADAKH LADAKH AUTONOMOUS HILL DEVELOPMENT COUNCIL KARGIL OFFICE OF THE PRINCIPAL GOVERNMENT DEGREE COLLEGE KARGIL (LADAKH)





Phone No: 01985-233374, E-mail Id: principal\_gdck@rediffmail.com Website: https://www.kargilcollege.net, https://www.gdckgl.net



No: GDC-K/Gen /2023/ 37-0 Dated: 05/10/2023

Govt. Degree College

Subject : Deputation order

Following Assistant Professor and contractual will accompany are hereby deputed to Tambis, Faruna village, along with college buses to ferry students of Chemistry 1st semester and water quality analysis (skill) students of Department chemistry 0n 06-10-2023 at 10:30.

1. Ms Kunzang Dolma, AP Chemistry

2. Ms Rinchen Angmo, AP Botany

3. Mr Zakir Ali, Acedemic arrangement Chemistry

Conv to

1. Convenor Transport for information and necessary action.

2. Office file record

## PRESS RELEASE

06-10-2023

Department of Chemistry, GDC Kargil conducted a one-day collection cum exposure tour on 06-10-2023 to Suru valley, Kargil. The tour was organized for the students of semester I batch 2023 and skill course "Water Quality Analysis"

Water samples were collected from different spots along the Suru valley belt namely Tambis, Faruna and Trespone. The samples were collected from different water sources like springs, river, streams, etc in the said area so as to analyze the quality of the water. The physical and chemical parameters of water quality shall be measured and analyzed later in the laboratory of chemistry department.

The students were made aware of the importance of having the knowledge and skill for testing the water quality. They were escorted by Prof Kunzang Dolma, Prof Rinchen Angmo and Dr. Zakir Ali.

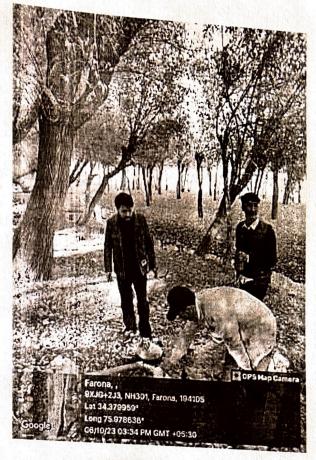
We would like to acknowledge the support and encouragement of Principal GDC, Kargil For providing the necessary arrangements.

## STUDENTS' LIST

(1) Mohd	1 Mohd Toha Majani			Reg. No.
			0-5	7.1059
@ Mohd				0463
(3) Koksano	- Pariveen	_		1242
(i) fatima	Kaneez		그 문제 이 시간 기사는 사람들은 그 맛있다.	309
(1) fatima	Sugra			142 -
(6) Shahnaz	fatima			862-
(1) Kharun	Nissa	Maria de Las	7/4	17
(8) Sakina	Bomoro	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (		34
( Mehmon	Nilla		06	34
(10) Zulikha	Banco			7-
1 fatima		0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	082	9-
1 Magsoom	Company of the Compan		093	9
13) Shahida	Batool	di d	0194	<b>,-</b>
( fatima	Hora	, n <u>i</u> 19	1461	
1 Sakina	Barret		0796	
(ii) Zahida	Banco		12093	4
1 Rugsana	Parveen	a	0485	
	Batal	g. n	0533	A STATE OF THE STA
19 Hakima	Banoo			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
@ Rizwana	Batool		0458	
(i) Maryom	Bee		0834	
(2) Kaner	fatima -	Z	0725	
	Ishaq		306	
5	nag		172-	

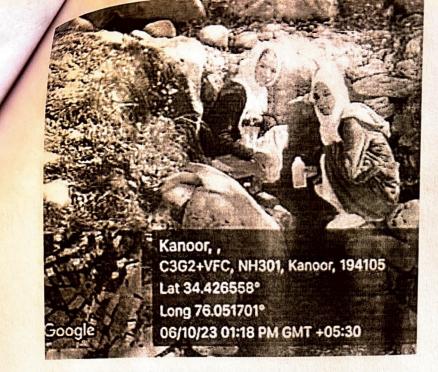
Carlotte Annual Control	Koll No
1) Hakima Kousar	12000
1) Zusuma Badood 1) Saryaraz Ahrad —	> 350 J
1) Talives Bonoo -	>191
1) Tabires Bosso 1) Villeyed Soli	—>308 V
) Konpez foling	-> 10X
) Nasorma Banoo	-> 1990
7 Tabires Banoo	
) Kunear fedinas -	3/04/ - 101118
.) Aniver Bance	245
) Falina Barroo -	> 40
	> 1172 -> rominous

















Exposure Cum Waste Collection Your of GDC Kargil Concluded

The Department of Chemistry, GDC Kargil conducted a one-day Waste collection cum exposure tour on to Suru valley, Kargil.

The tour was organized for the students of semester lst batch 2023 and skill course "Water Quality Analysis"

Water samples were collected from different spots along the Suru valley belt namely Tambis, Faruna and Trespone. The samples were collected from different water sources like springs, river, streams, etc from the said area so as to analyze the quality of the water.

The physical and chemical parameters of water quality shall be measured and analyzed later in the laboratory of chemistry department.

The students were made aware of the importance of having the knowledge and skill for testing the water quality. They were escorted by Prof Kunzang Dolma, Prof Rinchen Angmo and Mr Zahir Ali under overall direction and support of Principal GDC Kargil.





Write a comment...



The physical and chemical parameters of water quality shall be measured and analyzed later in the laboratory of chemistry department.

The students were made aware of the importance of having the knowledge and skill for testing the water quality. They were escorted by Prof Kunzang Dolma, Prof Rinchen Angmo and Mr Zahir Ali under overall direction and support of Principal GDC Kargil.







Like





Share