

List of students registered for grafting demonstration during Ladakh educational fair 2022, held on Govt degree college Kargil on 19th of august 2022 under skill training and demonstration section.

S No	Name Of Student	Parentage/ Contact No	Institute	Class And Roll No
1	Kaneez Fatima	Sajjad Hussain	Gdck	5th Sem. Roll No 233
2	Mohd Abass	Mohd Baqir	Do	169
3	Mansura	Kalbi Ali	Do	1st Sem. 291
4	Zaida Begum	Zaida	Do	5semester
5	Zanaba	Gh Abass	Do	Xinuabase@G mail.Com
6	Kaneez Fatima	Gh.Mohd	Do	5th Semester 40
7	Nasreen Fatima	Mohd Mussa	Do	5th
8	Zakiya Banoo	Sarwar Hussain	Do	1 Sem /187
9	Ghulam Haider	Mehmood	Do	6th .70
10	Sajida Banoo	Mohammad Taqi	Do	6th Semester Roll No 44
11	Karun Nissa	Gh.Hydr	Do	3rd
12	Fatima Banoo Ho	Mohd Baqir	Do	3rd Semester
13	Archo Hamida	Syed Kazim	Do	3rd Sem 46
14	Kulsoom Banoo	Mohd Hassan	Do	
15	Kaneez Fatima	Mohd Jalil	Do	3 Sem.(104)
16	Kaneez Fatima	Ghulam Hassan	Do	1st Sem / Roll No=105(Sc5)
17	Kharun Nissa	Mohd Ali	Do	5th Sem/Roll No. 80
18	Mohd Ishtaq Aba	Maqbool Hussain Aba	Do	3rd Semester/Roll No 187
19	Mustafa Kamal	Mohd Mussa	Do	3rd Semester , Roll No 141
20	Nasir Hussain	Akhood Mohd Ali	Do	3rd
21	Sakina Banoo	Mohd Hadi	Do	7
22	Zahid Hussain	Mohammad Khalil	Do	1st Semester/182
23	Kaneez Fatima	Kalbi Ali	Do	3rd _113
24	Ummul Baneen	Mohd Kazim	Do	3rd Sem. Roll No. 94
25	Rokhsana Batool	Kalbi Ali	Do	3rd Semester And 87
26	Manzoor Hussain	Baqir Ali	Do	3rd Semester 429
27	Zakir Hussain	Shabir Hussain	Do	10
28	Mohd Isshaq	Mohd Ali	Do	1st
29	Fatima Nissa	Mohd Hussain	Do	1st Semester
30	Asgar Ali	Mohammad Ali	Do	5th

31	Mohd Reyaz	Mohd Ali	Do	5th Semester/407
32	Mohd Ali	Tahir Hussain	Do	96 C2 3rd Sem
33	Fatima	Mohd Hussain	Do	1sem.Roll No. 2
34	Fayaz Ahmad	Ahmad Ali	Do	1st Sm 111
35	Khairoon	Habibullha	Do	3semester/449
36	Archo Roqiya	Syed Baqir	Do	3rd Sem. 103
37	Mohd Ibrahim Zahiry	Mohd Ali	Do	5th Sem/404
38	Hakima Banoo	Mohammad Ali	Do	6th Semester /97
39	Khatima Banoo	Mohd Hussain	Do	6 Semester .Roll No:94
40	Sajida Bulbul	Mohd Hussain	Do	6th Sem
41	Leela Banoo	Mohammad Hussain	Do	5th 618
42	Fatima Kaneez	Ghulam Raza	Do	3rd Sem/480
43	Mehbooba Batool	Mohd Ali	Do	3rd Semester And 400
44	Taiba Tabasum	Talib Hussain	Do	5th Sem .154
45	Archo Sajidah	Syed Sadiq	Do	3semester
46	Sadaqat	Fida Hussain	Do	1st Sem
47	Archo Nusrat	Syed Ahmad	Do	3rd Roll No 78
48	Ishrat Fatima		Polytechnic	6 TH SEM
49	Hamida Banoo		Polytechnic	DO
50	Zarina Bagum		Polytechnic	DO
51	Shanaz Batool		Polytechnic	2 ND sem
52	Nasreen Sadiq		Polytechnic	2 ND sem
53	Shahar Banoo		Polytechnic	2 ND sem
54	Sakina Banoo		Polytechnic	2 ND sem
55	Maqsuma Banoo		Polytechnic	2 ND sem
56	Arjuman Batool		Polytechnic	2 ND sem
57	Mehmooda		Polytechnic	2 ND sem
58	Zahara Batool		Polytechnic	2 ND sem
59	Archo Hamida		Polytechnic	2 ND sem
60	Archo Kharun Nissa		Polytechnic	4 th sem
61	Zulfikhar Ali		Polytechnic	6 th sem
62	Mehraj Udin		Polytechnic	2 ND sem
63	Wasim		Polytechnic	2 ND sem
64	Khadim Hussain		Polytechnic	4 th sem
65	Mohd Reyaz		Polytechnic	2 ND sem
66	Israr		Polytechnic	4 th sem
67	Mohd Abdullha		Polytechnic	4 th sem
68	Abdul Hamid		Polytechnic	2 ND sem
69	Nargis Banoo		Polytechnic	4 th sem
70	Kaneez Fatima		Polytechnic	4 th sem
71	Bashir		Jame	10 th
72	Rubaba		Jame	10 th

73	Rubina		Jame	10 th
74	Zarina		Jame	10 th
75	Zahara Batool		Jame	10 th
76	Kumail		Jame	10 th
77	Baquir		Jame	10 th
78	Zeeshan		Jame	10 th
79	Saniya		Jame	10 th
80	Mehar		Jame	11 th
81	Imran Khan		Jame	10 th
82	Ali Akbar		Jame	12 th
83	Javed Iqbal		Jame	12 th
84	Asgar Ali		Jame	12 th
85	Sahib Ali		Jame	12 th
86	Fatima Zohara		Jame	12 th
87	Fatima Zahara		Jame	12 th
88	Nasreen Ara		Jame	12 th
89	Tajmul Ara		Jame	12 th
90	Ghulam Mehdi		Jame	10 th
91	Rubba Banoo	8082865088	liti	
92	Maqsuma Banoo	9484085247	liti	
93	Sadiq Banoo	8491047514	liti	
94	Hassina Banoo	9469171844	liti	
95	Ahmad Ali	8899829299	liti	
96	Archo Rubba	9469285140	liti	
97	Altaf Husain	9906750969	liti	
98	Reyaz	6005078932	liti	
99	Imtiyaz Ali	7051497616	liti	
100	Zainab Banoo	9906809969	G Hs.Baroo	10 Th
101	Mohd Dawood	do	G Hs.Baroo	10 Th
102	Farazana Batool	do	G Hs.Baroo	10 Th
103	Irfan Hussan	Do	G Hs.Baroo	10 Th
104	Mohd Issa	Do	G Hs.Baroo	10 Th
105	Mohd Fayaz	Do	G Hs.Baroo	10 Th
106	Nissar Hussan	Do	G Hs.Baroo	10 Th
107	Zulfikhar Ali	Do	G Hs.Baroo	10 Th
108	Mohd Issa	Do	G Hs.Baroo	10 Th
109	Mohd Fayaz	Do	G Hs.Baroo	10 Th
110	Nissar Hussan	Do	G Hs.Baroo	10 Th
111	Zulfikhar Ali	Do	G Hs.Baroo	10 Th
112	Zeeshan Haider	Do	G Hs.Baroo	10 Th
113	Mohd Mustafa	Do	G Hs.Baroo	10 Th
114	Mohd Ilyas	Do	G Hs.Baroo	10 Th
115	Abul Qasim	Do	G Hs.Baroo	10 Th
116	Zakir Hussan	Do	G Hs.Baroo	10 Th
117	Nazir Hussain	Do	G Hs.Baroo	10 Th
118	Sajjad Ali	Do	G Hs.Baroo	10 Th

ACTIVITY REPORT



Department of Geography
Government Degree College
University of Ladakh



IIRS (Indian Institute of Remote Sensing) Outreach Programme


The Department of Geography, Government Degree College Kargil Conducted the IIRS (Indian Institute of Remote Sensing) - Outreach Programme with the approval of the worthy Principal. Sixty-five students were registered for the said program. It was conducted through online mode on the topic “Remote Sensing, Geographical Information System and Global Navigation Satellite System”

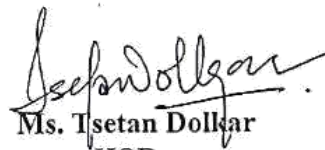
Learning Outcome of the said course can be listed as:

- Basic of RS, GIS & GNSS
- Remote Sensing & Digital Image Analysis
- Global Navigation Satellite System
- Geographical Information System Module
- Basics of Geo-computation and Geoweb Services
- RS & GIS Applications
- Practical Session:
 - Introduced with different Geospatial software ArcGIS, Erdas Imagine, QGIS, and Google Earth Engine.
 - Creating Shapefile, Digitization, Georeferencing, Aerial Photograph Interpretation and Mapping etc.

For the hands-on practice registered students visited GIS Lab, Department of Geography University of Ladakh, Khumbathang, Kargil with the approval of worthy Rector of the university campus for two days on 10-11th Nov, 22.

Therein, students attended special lecture on ‘Basic of GIS & Remote Sensing ’by Dr. Mohd Taqi and interacted with GIS expert Dr. Wani Suhail Ahmad. Later practical session was conducted in GIS Lab under the guidance key resource person Dr. Wani Suhail Ahmad students of master program of the University. The programme concluded on 16th December 2022 with the declaration of result of Examination of 103rd IIRS Outreach Programme and distribution of certificate to the Resource person and participants.


Mr. Dipak Prasad
Coordinator
(IIRS Outreach Programme)


Ms. Tsetan Dolkar
HOD
Dept. of Geography



सत्यमेव जयते

भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



बहिः परिसर संपर्क/ विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR202210316136

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि सरकारी डिग्री कॉलेज, कारगिल ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम रिमोट सेंसिंग, भौगोलिक सूचना प्रणाली और ग्लोबल नेविगेशन सैटेलाइट सिस्टम के मूलभूत सिद्धांत में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 22 अगस्त, 2022 से 25 नवंबर, 2022 तक किया गया।

This is to certify that **Government Degree College, Kargil**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on **Basics of "Remote Sensing, Geographical Information System and Global Navigation Satellite System**. This online programme was conducted during August 22, 2022 to November 25, 2022

दिनांक/ Date: 23-12-2022
देहरादून/ Dehradun

प्रमुख,
जियोवेब सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

Department of Geography
Government Degree College Kargil
University of Ladakh

Minutes of the Meeting

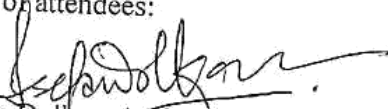
Agenda: IIRS-ISRO outreach Programme.

Faculty members of the Department of Geography, Govt. Degree College Kargil held a meeting on 17th Aug, 2022. The meeting was chaired by Ms. Tsetan Dolkar, Assistant Professor (HOD) of the Department with the approval of the Principal GDC Kargil-194103.

The following points were discussed in the said meeting...

- Members decided to conduct and facilitate the participation in IIRS-ISRO outreach programme on "Basics of Remote Sensing, Geographical Information System and Global Navigation Satellite System" through online mode in the Department.
- Mr. Dipak Prasad, Assistant Professor will coordinate the overall session.
- Mr. Afzal Hussain, Assistant Professor would assist in the registration of the students, arrangement of the refreshment on the concluding day. All the expenses incurred during the session it will borne by the college authority.
- The programme will conduct with the facilitating event to distribute the certificates to the successful students.
- The said program is organized in the interest of the students of Geography to update themselves with the latest technology in the discipline.

Signature of attendees:


Ms. Tsetan Dolkar- Assist. Professor
(HOD Dept. of Geography)


Mr. Dipak Prasad- Assist. Professor


Mr. Afzal Hussain- Assist. Professor

To

The Principal

Government Degree College, Kargil

University of Ladakh-194103

Date: 19th August, 2022

Permission Granted
According to the
of the
committee
19/8/22

Subject: Regarding permission to conduct IIRS-ISRO Outreach Programme.

Respected Ma'am

With due respect & humble submission this is to bring to your kind notice that I would like to organize/coordinate IIRS-ISRO outreach program where various courses related to Geography or Geospatial Science and Technology will be made available from time to time. If our college is registered once, then, our students can register themselves and can learn various course through online. We know that now the world is moving towards geospatial technology and using it in various fields of study. So, it is beneficial for the students who want to make a career in this field.

It has been decided in the faculty meeting held on 17th Aug. 2022 in the Department of Geography to conduct and facilitate the participation of our students in the IIRS-Outreach programme. Course no.103rd "Basics of Remote Sensing, Geographical Information System and Global Navigation Satellite System" is going to be conducted through online mode in the department. This programme would be concluded with the facilitation event to distribute the certificates to successful students. The course duration would be from August 22- November 25, 2022.

Therefore, kindly grant us permission to conduct the said online program in the interest of our students. Regards.

Thanking You!

Yours Sincerely

Mr. Dipak Prasad

Assistant Professor

Department of Geography

Government Degree College Kargil

University of Ladakh

drdprasad12geoinfo@gmail.com

Mobile +91-9999188533

Forwarded
H.O.D.

List of the students
Geospatial Science & Technology
 Department of Geography
 University of Ladakh

S.NO	Name	Registration no.	Semester	Contact No.	Signature
01	Muzamil Jammel	20221031616361	5 th	8899874474	Muzamil
02	Maqsuma anjum	20221031615795	3 rd	8082339779	Maqsuma
03	Sakina banoo	20221031617581			Sakina
04	Ruksana batool	20221031615894	3 rd	9596361276	Ruksana
05	Fatima banoo	20221031616231			
06	Farzana batool	20221031616381	3 rd	6005516071	Farzana Batool
07	Zareena batool	20221031616860			
08	Rashida banoo	20221031616569	3 rd	6006956639	
09	Mohammad mussa	20221031615869			
10	Maryam bee	20221031616814	5 th	7051806818	Maryam
11	Nasir ud din	20221061616370	5 th	6006633012	Nasir
12	Ashiq hussain	20221031615880	5 th	9797835927	Ashiq
13	Sajida banoo	20221031615794			
14	Mohammad liyaqat	20221031616309	5 th	7889945103	liyaqat
15	Skinder ali	20221031616690			
16	Imtiyaz ahmad	20221031615786			
17	Velliyath ali	20221031616208	5 th	8899350864	Velliyath
18	Zulfikar ali shabani	20221031616031	3 rd	8082892741	Zulfikar
19	Jamila banoo	20221031616037	5 th	8493950250	Jamila
20	Nargis banoo	20221031616284	3 rd		
21	Ahmad husaain	20221031616639			
22	Ghulam mustafa	20221031615830	3 rd	9797943940	Ghulam
23	Naziya koosar	20221031617244	5 th	9541677928	Naziya
24	Ummul baneen	20221031615944	5 th	8082656355	Baneen
25	Zulfiqar ali	20221031616612			
26	Mohd. hassnain	20201031615828			
27	Samana batool	20221031615835	5 th	9688844355	Samana
28	Hasina banoo	20221031616601			
29	Hamida banoo	20221031616182	5 th	6005486819	Hamida
30	Khatija banoo	20221031616167	3 rd	6006283439	Khatija
31	Zareena batool	20221301616102	5 th	6005595211	Zareena
32	Mohammad liyaqat	20221031616309	5 th	78870445103	liyaqat
33	Nawaz ali	20221031616308			
34	Kharun nissa	20221031616306			
35	Banine Fatima	20221031616233	3 rd	9797147598	Banine
36	Masooma madhi	20221031616079	3 rd	6005764145	Masooma
37	Amina banoo	20221031616126			
38	Farida batool	20221031615897			
39	Zahra batool	20221031617097			

40	Nasreen fatima	20221031616231	5 th	6005886999	Nasreen
41	Rubaba banoo	20221031616443			
42	Fiza banoo	20221031616021			
43	Farida banoo	20221031617535			
44	Showkat ali	20221031617053			
45	Furman ali	20221031616213		9797019730	
46	Amina banoo	20221031616126	5 th	9682539465	Aur
47	Fatima banoo	20221031617337			
48	Maryam banoo	20221031615917			
49	Mansoor banoo	20221031617285			
50	Najuma tabasum	20221031617290	3 rd	9906432689	
51	Husniya banoo	20221031615841			
52	Farida batool	20221031615897			
53	Salima banoo	20221031616419			
54	Modh hussain	20221031616228			
55	Parveen banoo	20221031617480			
56	Sudiq banoo	20221031617350	3 rd	9797869407	
57	Zaboon ara	20221031617500			
58	Mohmad ali	20221031617485	3 rd	8082530817	@
59	Archo maqsuma	20221031610658			
60	Zainab banoo	20221031617994	5 th	6006896505	Zainab
61	Enayath ali	20221031617441	5 th	9797140728	
62	Mohammad ali	20221031617447			
63	Fatima zahra	20221031616268			
64	Sakina Begum	20221031617321			
65	Mansoor Hussion	20221031616866			
66	Zarina Banoo	20221031616086	5 th	9418410762541	Zarina

67 Farida → 8

8082704646

68 Iffkhar ul Babar = 5th 9797149719

69 Zakiya Banoo = 5th 6006915077

70 Zaareena Babool = 5th 6006082044

~~71 Ashia Hussain 5th~~

72 Dineelam Ali = 5th 6006212938

73 Padma Anjumo 5th 7051002211

74 Ajaz Ali 5th 6005384209

75 Alhaseeb

76 Alhaseeb 5th 6005794735

PRESS RELEASE

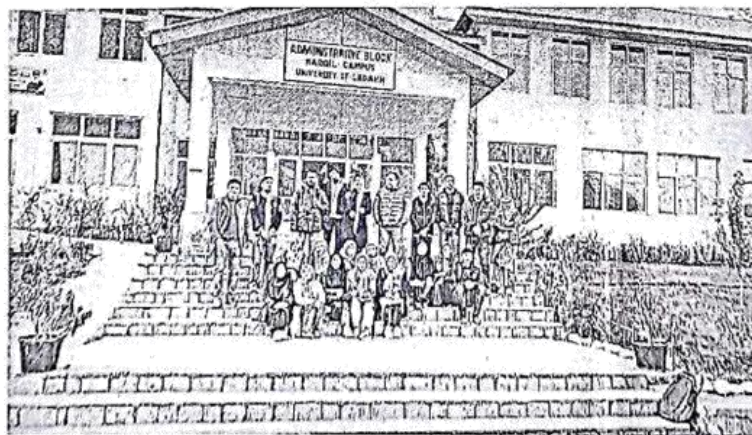
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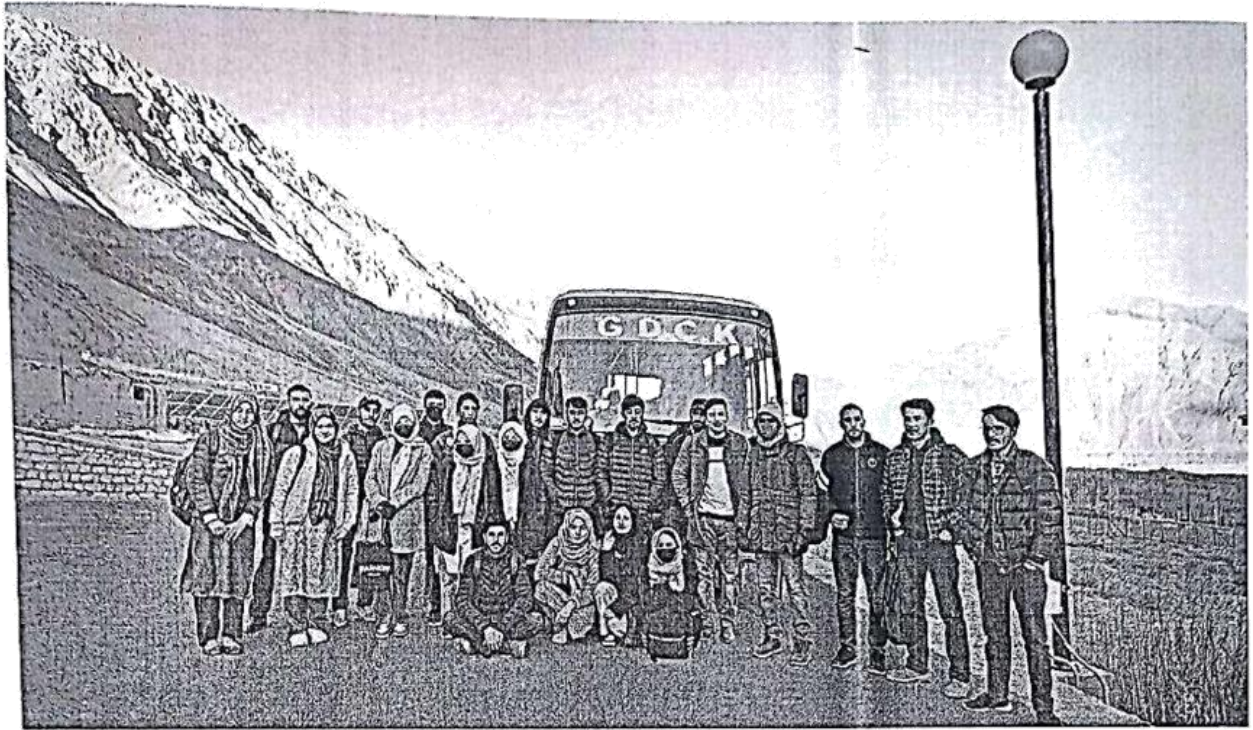
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THE ADMINISTRATION OF UNION TERRITORY OF LADAKH
LADAKH AUTONOMOUS HILL DEVELOPMENT COUNCIL, KARGIL
OFFICE OF THE PRINCIPAL GOVERNMENT DEGREE COLLEGE
CONSTITUENT COLLEGE OF UNIVERSITY OF LADAKH
KARGIL (LADAKH)
NAAC ACCREDITED "B"

Phone No:-0198-232392 Fax No:-01985-233374



Citizen Science in Kargil, Ladakh

A cooperative effort of the Centre for Wildlife Studies and Conservation,
Government Degree College, Kargil, G.B. Pant National Institute of Himalayan
Environment & Sustainable Development and the Nature Conservation
Foundation, Mysore

PROJECT

UNDERSTANDING THE DISTRIBUTION AND THREATS TO MAMMALIAN DIVERSITY IN KARGIL DISTRICT

**CENTRE FOR WILDLIFE STUDIES AND CONSERVATION
DEPARTMENT OF ZOOLOGY
GOVERNMENT DEGREE COLLEGE KARGIL**



Background:

Kargil is home to rare and endangered species of flora (such as junipers and various MAPs) and fauna (such as snow leopard, brown bear, Ladakh urial, ibex, marmots, and raptors). The region is spread over 14,000 km² in four Sub-Divisions viz. Kargil, Zaskar, Sankoo and Shakar-Chiktan and Seven Tehsils namely, Drass, Kargil, Shargole, Shakar-Chiktan, Sankoo, Taisuru and Zaskar.

Kargil is drained by the Zaskar River (Doda and Lungnak Rivers) east of the Pensi La and the Suru and Dras Rivers west of it. The vast region doesn't have any protected areas (PA), although there were some hunting reserves such as the Nindum With the Project Snow Leopard (PSL) being initiated by the MoEFCC in 2009, the country has moved to inclusive, landscape-based conservation approaches (PSL 2008) and this provides a suitable possibility to strengthen conservation in the Kargil District of the new Union Territory of Ladakh.

Conservation planning, however, needs reliable information on species occurrences and status, and such information is mostly lacking for Kargil, although such information is available for the Leh District due to years of research and conservation. Recent advances in occupancy surveys (Ref) coupled with citizen science (Ref) provides an effective tool to bridge this gap and is proposed to be used in Kargil. This is also an effective tool to understand the better areas for species and extant threats, including human-wildlife conflict hotspots. Interview based surveys can also help understand changes in the occurrence of species.

Objectives:

1. To develop distribution maps of selected species of flora and fauna of Kargil District
2. To identify change in occurrence of selected species over two decades
3. To identify key areas for the selected species
4. To identify extant threats to wildlife in the region
5. To develop outreach approaches, including improved nature club activities with the students and local communities for strengthening conservation

Methods:

We propose to use a systematic, grid-based approach to ensure representative coverage across the Kargil region. The Government Degree College has a strength of 2,063 students coming from all over the district, with over 700 students in biological science participating regularly in conservation activities. The proposed approach is as follows:

1. Overlay the entire Kargil district with approximately 150, 10kmX10km grids and estimate their respective coverage with respect of the villages.
2. Identify students from different villages ensuring maximum representation of the entire district



3. Work with local experts to identify a list of species of interest such as the snow leopard, ibex, brown bear, juniper, birch, etc. whose distribution is expected to have changed in the recent past due to various anthropogenic and climatic reasons.
4. Develop simple questionnaires and species-identification manuals for the students to use
5. Organize simple training workshops for students to conduct interview-based occupancy survey
6. Task the students to obtain information from at least five key informants from their respective village(s) about the areas they are familiar with and seek recounts of species detections (sightings) within these areas that they are familiar with. We would encourage students to interview people who are more than 30 years old, typically with some experience of herding or dwelling about the mountains for their sustenance
7. Data will be compiled by participating faculty of the Centre for Wildlife Studies and Conservation, Government Degree College Kargil and analyses will be conducted with the help of collaborating scientists from GBPIHED and NCF

Outputs:

The study will result in developing a better understanding of distribution and threats to species in Kargil and serve as a platform to increase awareness and outreach to the local students and other stakeholders in the remote parts of the district.

1. **Distribution maps** of key selected species such as snow leopard, ibex, brown bear, junipers, birch, etc that also provide information on the better sites (based on occurrence probabilities) and **habitat** covariates
2. Any **changes** in occurrences of species over the past 20 years, and possible reasons for this. Documenting **threats** to wildlife that could have caused these changes
3. Develop evidence-based **outreach material** for local community, students, and local officials

Budget:

The study is proposed is expected to be a low-cost, initiative sustained mostly through existing institutional resources. However, some TA-DA and rations may be required for the participants.

Skin
Urul
Shapoo
Blue Sheep
Nappo



THE ADMINISTRATION OF UNION TERRITORY OF LADAKH
 LADAKH AUTONOMOUS HILL DEVELOPMENT COUNCIL KARGIL
 OFFICE OF THE PRINCIPAL GOVERNMENT DEGREE COLLEGE
CONSTITUENT COLLEGE OF UNIVERSITY OF LADAKH
KARGIL (LADAKH)
NAAC ACCREDITED "B"
 Phone No:-0198-232392 Fax No:-01985-233374



Annexures:

A) Representative sections of the questionnaire:

1. Village details, grid numbers being reported by respondent
2. Personal details of respondent (with due regard to their privacy)
3. Level of knowledge in the area (duration of stay in the area, occupation (herder, farmer, hunter, whether visits the valleys, how frequently, etc.)
 - a. Correctness of identifying target species (based on provided manual)
4. Confirmed records of species (note for each species separately) at present (date) and 20 years ago (year); note grid details and location details (valley, ridge, closest place, if possible, coordinates)
 - a. Is any site particularly good for the species?
5. How are the interactions between local people and wildlife in the area (positive, neutral, negative)? If negative,
 - a. what is the general loss every year (in terms of resource (livestock, crops, property, life) human lost – approximate number on instances, (monetary value?), locations?
 - b. Any sites with more frequent losses? (hotspots)
6. What are the threats to these species?

B) Preliminary list of target species for the survey (to be streamlined based on consultations and anticipated changes over the past 20-30 years)
 <we can add scientific name and status under IWPA 1972 and IUCN>:

Flora	Fauna
Juniper	Snow leopard
Birch	Himalayan brown bear
MAPs...	Himalayan black bear?
Key fruiting shrubs...	Ladakh urial
	Asiatic ibex
	Musk deer
	Snow cock
	Any raptors
	Marmots (both spp.)



KARGIL CITIZEN SCIENCE PROJECT TO ASSESS BIODIVERSITY

Questionnaire for survey on Past and Present distribution of wildlife species in District Kargil, Union Territory of Ladakh, India
An Initiative of GDC Kargil, Ladakh Regional Center GBPNiHE and NCF Mysore

SPATIAL ATTRIBUTES

Interview no _____ Date _____
Name of the Village _____ Block/ Division _____

RESPONDENT ATTRIBUTES

Name of the respondent: _____
Age / Gender _____ Occupation _____

RESPONDENT'S KNOWLEDGE

1.1 Which area/ grids do you regularly visit? [please ask separately for around 1999 and at present (2020-21)]

1.2 For how long you have been living in the area? _____

1.3 What is the type and duration of your activity there?

Activity: _____ Duration: _____

1.4 SPECIES OCCUPANCY DETAILS

(Have you **seen** the species or its evidence in the two time periods?)

Species	Recent Detection (2021-22)		Past Detection (~ 1999)		Remarks (Seen live or dead or indirect sighting)
	Area/ Grid No.	Year	Area/Grid No.	Year	
Snow Leopard, <i>Schan</i>					
Brown Bear, <i>Drenmo</i>					
H. Wolf, <i>Shanku</i>					
Eurasian Lynx, <i>Eeh</i>					
Red Fox, <i>Whatse</i>					
Asiatic Ibex, <i>Skin</i>					
Urrial, <i>Shapo</i>					
Blue Sheep, <i>Napo</i>					



THE ADMINISTRATION OF UNION TERRITORY OF LADAKH
LADAKH AUTONOMOUS HILL DEVELOPMENT COUNCIL, KARGIL
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Musk deer, <i>Lhawa</i>					
H.Marmot, <i>Phia</i>					
Long-tailed Marmot, <i>Phia</i>					
E.Otter, <i>Chustram</i>					
Others					
Juniper, <i>Shukpa</i>					



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Phone No:-0198-232392 Fax No:-01985-233374



The District Wildlife Warden,

Dated: 23/ 01/2022

Administration of UT Ladakh,

Kargil

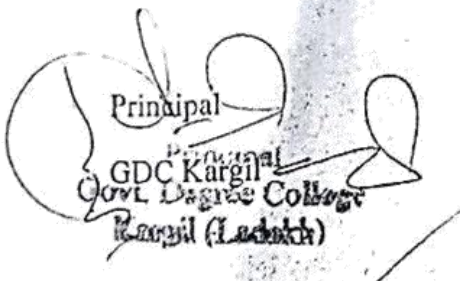
Subject: Request for collaboration on Occupancy Survey Project to Assess Biodiversity of Kargil.

Sir,

The Centre for Wildlife Studies and Conservation, Department of Zoology Government Degree College Kargil proposes to conduct a project for assessment of biodiversity of Kargil district in collaboration with G.B. Pant National Institute of Himalayan Environment & Sustainable Development Leh and the Nature Conservation Foundation, Mysore. Occupancy surveys coupled with citizen science is proposed to be used in the project. This is also an effective tool to understand the better areas for species and extant threats, including human-wildlife conflict hotspots. Interview based surveys can also help understand changes in the occurrence of species. Around 100 students of Government Degree College Kargil will conduct survey interviews in 100 villages covering all the blocks of the district.

In this connection we invite your good office to collaborate with us on the proposed project. We hope that you will consider our invitation to be a valuable partner on the project.

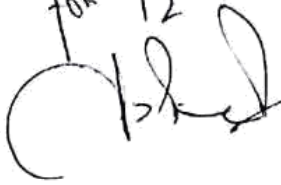
Yours sincerely,


Principal
GDC Kargil
Govt. Degree College
Kargil (Ladakh)

LIST OF SURVEYED VILLAGES

Village Name	Administra	Latitude	Longitude
Angole	Kargil	34.3897315	75.2925841
Chamal	Kargil	34.555611	76.162207
Apati	Kargil	34.569525	76.211107
Barchey	Kargil	34.574497	76.217505
Batambis	Kargil	34.368	76.1
Biambiat	Kargil	34.433058	75.1
Bodkharbu	Kargil	34.342456	76.5
Chiktan	Kargil	34.468944	76.5
Choskor	Kargil	34.471297	76.121997
Chokial	Kargil	34.432525	75.905942
Chutuk	Kargil	34.496542	76.1
Chulichan	Kargil	34.429678	76.5
Chuliskambo	Kargil	34.526928	76.1
Darkit	Kargil	34.445761	76.1
Derchiks	Kargil	34.633228	76.3
Garkon	Kargil	34.635125	76.4
Gindial	Kargil	34.415703	75.856801
Goshan	Kargil	34.439364	75.75207
Gramthang	Kargil	34.472564	76.001207
Hagnis	Kargil	34.478356	76.479025
Hardas	Kargil	34.605869	76.007481
Heniskot	Kargil	34.305778	76.620007
Holiyal	Kargil	34.429672	75.703989
Hundarman	Kargil	34.625053	76.171727
Jugund	Kargil	34.380203	75.947107
Kaksar	Kargil	34.519833	75.913843
Kanore	Kargil	34.427958	76.009125
Karamba	Kargil	34.384508	76.1
Karit	Kargil	34.493492	76.1
Khachey	Kargil	34.388786	76.1
Kharbu	Kargil	34.544042	75.5
Kuksho	Kargil	34.448364	76.1
Kukste	Kargil	34.514097	76.1
Lalung	Kargil	34.590744	76.1
Latoo	Kargil	34.595775	75.911201
Larnsusando	Kargil	34.505669	76.4
Lochum	Kargil	34.467556	76.1
Mulbekh	Kargil	34.379033	76.1
Matayan	Kargil	34.370928	76.1
Minji	Kargil	34.486927	76.1
Murad bagh	Kargil	34.449472	76.1
Mushku	Kargil	34.438169	76.1
Nunamchey	Kargil	34.434369	76.1
Pandras	Kargil	34.411518	76.1
Poyen	Kargil	34.562311	76.1

Kum	Kargil	34.511583	76.192381
mbirpur	Kargil	34.423819	75.7091
gapi	Kargil	34.364056	75.1000
Samrah	Kargil	34.41175	76.2000
Sanjak	Kargil	34.579014	76.2000
Shilikchey	Kargil	34.604678	76.2000
Silmo	Kargil	34.629072	76.324033
Skambo	Kargil	34.4599	76.239111
Tambis	Kargil	34.358292	76.1000
Thasgam	Kargil	34.478144	75.2000
Trespone	Kargil	34.402638	75.2000
Tingdo	Kargil	34.409486	76.2000
Toumel	Kargil	34.544981	76.154469
Wakha	Kargil	34.373708	76.394931
Yogmakharbu	Kargil	34.482539	76.457000
Yourbaltak	Kargil	34.576872	76.1000
Achambur	Sankoo	34.0929	75.9000
Barsoo	Sankoo	34.223206	75.1000
Choskor Suru	Sankoo	34.471297	76.1000
Farona	Sankoo	34.345519	76.964469
GM Pur	Sankoo	34.41515	76.076281
Gyaling	Sankoo	34.178519	75.9700
Itchu	Sankoo	34.200247	75.7000
Karchey Khar	Sankoo	34.252344	76.0000
Kargi	Sankoo	34.134344	75.9000
Karpo Khar	Sankoo	34.253239	75.968439
Khandi	Sankoo	34.238958	76.072056
Khows	Sankoo	34.150189	75.960000
Kochik	Sankoo	34.042006	75.9000
Lankarchey	Sankoo	34.420489	76.1000
Nagmakusar	Sankoo	34.269422	75.0000
Panikhar	Sankoo	34.126872	75.9000
Parkachik	Sankoo	34.081275	75.9000
Pranti	Sankoo	34.115567	75.7000
Purtikchy	Sankoo	34.174703	75.7000
Rangdum	Sankoo	34.039575	75.7000
Saleskot	Sankoo	34.410503	75.9000
Shergandi	Sankoo	34.219692	76.1000
Stakpa	Sankoo	34.306872	75.9000
Tai Suru	Sankoo	34.12277	75.9000
Tambis	Sankoo	34.417511	76.1000
Tangol	Sankoo	34.059917	75.7000
Thang Dumbu	Sankoo	34.286709	75.7000
Thuls Pusa	Sankoo	34.083403	75.7000
Umba	Sankoo	34.293775	75.7000
Yuljak	Sankoo	34.139075	75.7000

Convenor Transport
for 42

06/07/2022

The Principal
GDC Kargil

Dated: 06/07/2022


Subject: Permission for Exposure and Educational Physics Tour to KREDA Power Project, Drass and Latoo.

Respected Madam/ Sir,


The department of Physics is going to organize an educational Physics tour to Drass and Latoo area to have a first-hand experience in power generation and use of non conventional renewable source of energy for water upliftment for the 3rd and 5th semester student of the college on 8th of July 2022.

Therefore, allow us to organize the tour with transport facility and refreshment, so that student will be benefitted.

Thanking You


HOD 06/07/22
Physics
GDC Kargil

As convenor allowed
to engage bus and
principal is requested to
block an order.


Transport Convenor
GDC





Approving Authority
06/07/2022

Minutes of meeting

A meeting was held in the Principal chamber at 10:00 am on 06/07/2022 in which the faculties of the Physics department Neyaz Ali and Rizwan Ali along with in-charge Principal Dr. Javaid Iqbal participated. In this meeting following points were discussed:

1. Department of Physics to organize an educational cum exposure tour to different projects of KREDA.
2. KREDA has many projects all over the district but the two most important and successful projects are Hydro Project Bairas, Drass and Water Upliftment Project Latoo.
3. It was finalized to take the 3rd and 5th semester students for tour to these areas on 08/07/2022.
4. In-charge Principal agreed to provide the transport facility for the tour.

With this discussion the meeting was concluded.

1. 
2. 
3. 



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

KARGIL (LADAKH)
NAAC ACCREDITED "B"

Phone No:-0198-232392 Fax No:-01985-233374

E-mail Id:-principal_gdck@rediffamil.com

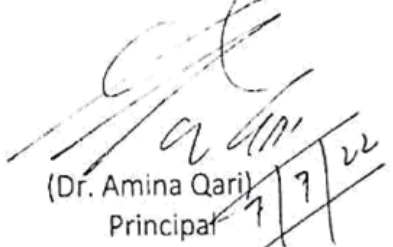


No:-GDC-K/Gen-13/2022/ 4263

Dated: - 07/07/2022

ORDER

With reference to the application received from HOD, Department of Physics dated: 06-07-2022 and recommended by Convener Transport Committee, permission is hereby granted for the Department of Physics in order to take the students of 3rd & 5th Semester for Exposure and Educational Physics Tour to Drass and Latoo area to have a first-hand experience in power generation and use of non-conventional renewable source of energy for water up liftmen to KREDA Power Project on 8th of July 2022, under the guide of Mr. Niyaz Ali HOD, Physics. Mr. Zakir Hussain Bus Driver bearing Bus No: - JK07-6244 is hereby deputed to ferry the students from the College Campus to the visit area and back to the campus.


(Dr. Amina Qari)
Principal
Govt. Degree College
Kargil (Kargil)

Copy to the:-

1. Convener IQAC,
2. HOD, Physics.
3. Convener Transport.
4. Concerned Driver
5. Office file for record (Gen-13)

} For information and necessary action.

GDC Kargil
Department of Physics
08-JULY-2022

The department of Physics organised a one day educational cum exposure tour for the 3rd and 5th semester students to the KREDA Hydro Power Project Biaras, Drass and Water Uplift Project powered by renewable source of energy at Latoos area.

KREDA Project Director Kacho Ahmad Khan provided us with experts to guide the students through the projects at both Biaras and Latoos.

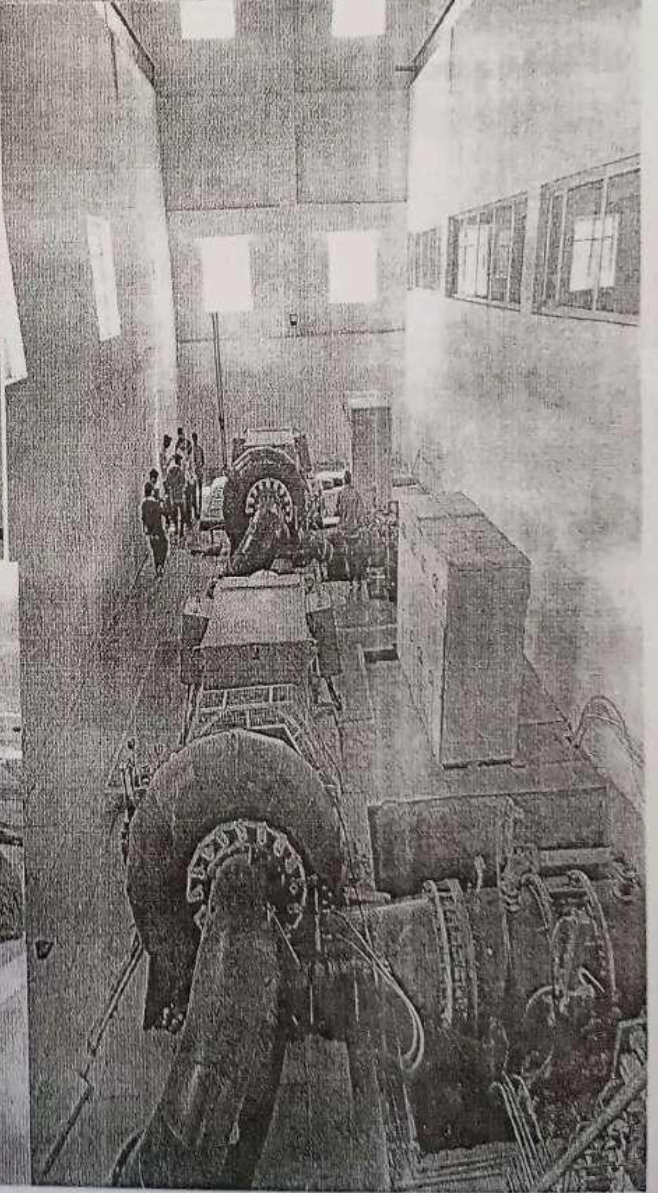
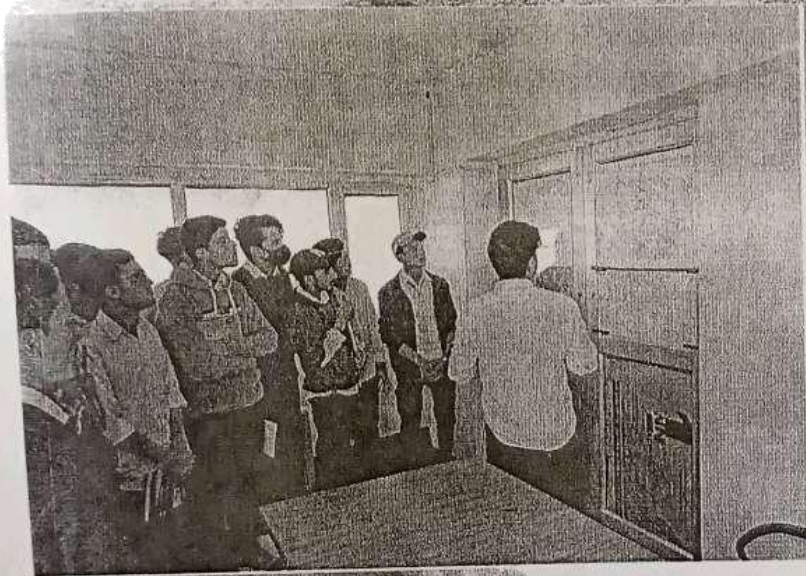
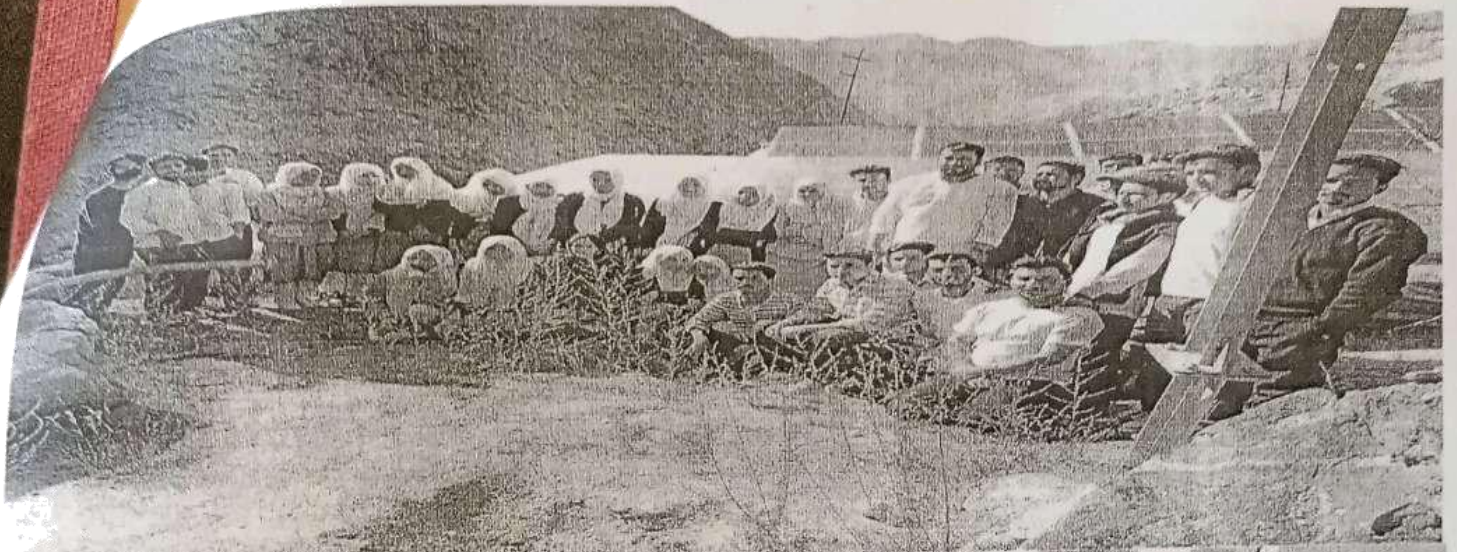
Site Engineer Shujat Ali and operator Mr. Ramzan Ali introduced the students about the basics of power generation at the Biaras Power Project, This project has two turbine each with power generation capacity of 750kW. It was interesting to know that this is the only power project which run tirelessly throughout the year, even in -40°C since November 2017 and serving the people of Drass. The enthusiastic students seeing upon the project were overwhelmed and asked various questions pertaining to the working about turbines and different machinery involved.

On the way back to Kargil students were taken to Latoos village to see the water uplifting project commissioned by KREDA. Engineer Sajad Hussain, the expert at Latoos area guided the students in knowing the basics of water upliftment. The importance of the project to the village were discussed in detail with experts and elders of the village. This project fulfills the water needs for irrigation and household purposes.

Assistant Professor Physics Dr. Niyaz Ali and Rizwan Ali accompanied and guided the students to the two locations.

The department of Physics is highly thankful to the Principal Madam, Dr. Amina Qari, Dr. Javaid Iqbal HOD Zoology, Kacho Ahmad Khan, KREDA Project Director and last but not least our very own Zakir Hussain, the bus driver of the tour.





List of Student 3rd semester who are present in the educational cum exposure tour held on 8th of July 2022

Name of Student	Roll Number	Signature	Remark
MOHD HUSSAIN	566	Mohd Hussain	
QUDSIA BANOO	567	Qudsia Banoo	
Farida banoo	572		ABSENT
Mohammad Ibrahim	573		
ZULFIQAR ALI	574	Zulfiqar Ali	ABSENT
Mohammad Yousuf	577		
Mohammad Jaffar	579	M. Jaffar	ABSENT
Mohammad Jaffar	580		
Hakeema Banoo	582	H Banoo	
MOHMAD ALI	583	Mohd Ali	ABSENT
SAKINA BANOO	586		
ZAINAB BEE	589	Zainab	ABSENT
Mubarik ali	590		
Batool banoo	592	Batool Banoo	
AIJAZ AHMAD	595	Aijaz Ahmad	ABSENT
FATIMA BANOO	596		
MOHD AMIN	598	Mohd Amin	
MOHD HUSSAIN	566	Hussain	
QUDSIA BANOO	567	Qudsia Banoo	
Farida banoo	572	Farida Banoo	ABSENT
Mohammad Ibrahim	573		
ZULFIQAR ALI	574	Zulfiqar	
Mohammad Yousuf	577	M. Yousuf	
MOHD JAWAD	520	Mohd Jawad	
MOHAMMAD ALI	524	M Ali	ABSENT
SAQLIAN MUSHTAQ	532		
Nazneen Asgar	534	Nazneen Asgar	
GULZAR HUSSAIN	537	Gulzar Hussain	
Kalbi Ali	540	Kalbi Ali	ABSENT
MOHD KUMAIL	543		ABSENT
MOHAMMED MEHDI	544		
NASIR ALI	547	Nasir Ali	
MOHMAD ALI	548	M. Ali Sharah	
SHARAH			

M. Jaffar

List of 5th Semester student who participated in Education cum Exposure tour held on 8th of July 2022

Name of Candidate	Roll No.	signature
ZAREENA BATOOL	359	Zareena
MARYAM BEE	361	Maryam
Mumtaz Ali	364	ABSENT
MOHAMMAD MUSSA	365	ABSENT
JAMILA BANO	366	ABSENT
NAJAMA FAZILAT	449	Najama Fazilat
ZARINA BANO	452	Zarina
GHULAM MEHDI KHAN	454	G. M. K. Khan
MANZOOR HUSSAIN	457	Manzoor

Manzoor

The Principal,
Govt. Degree College Bazaril.

H.O.D. U.V.
J.K. & M.K. No. 1/

Subject: Application for permission to ^{21/5}
organise a multi-lingual Mushair
in collaboration with NSS unit. ~~at~~

Sir/Madam,

With great respect and reverence
I humbly state that Urdu Dept. is
wishing to organise a multi-lingual
Ladakh UT level Multi-lingual Mushair
on 27-07-2022, in collaboration with
NSS Unit of the college.

So, kindly allow us to organise
the same.

Yours faithfully

Mohd Javed
Asst



THE ADMINISTRATION OF UNION TERRITORY OF LADAKH
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KARGIL (LADAKH)

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Phone No:-0198-232592 Fax No:-01985-233374

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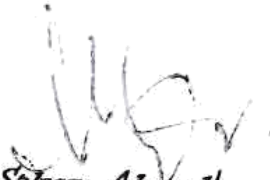
No:-GDC-K/Misc/2022

Dated: - 26th of July 2022

O R D E R

Department of Urdu is conducting a Mafit-e-Mushira Programme on 27th of July 2022 10:30 AM, at College Seminar Room, in this regard the following orderlies/Casual Labors are directed to coordinate with the HOD of Urdu Mr. Javed Jalib and make necessary arrangements.

1. Ghulam Abass Bus Conductor.
2. Amina Banoo Sweeper


(Prof. Saleem Ahmed)
Officiating Principal
Govt. Degree College
Kargil (Ladakh)

Copy for information to the:-

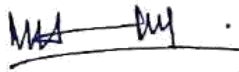
1. Director College Affairs University of Ladakh.
2. Mr. Javid Jalib HOD Urdu.
3. Concerned officials for compliance.
4. Office file for record (Misc)

Minutes of Meeting

On 21 of July 2022, a meeting is organised by the HOD Urdu in staff Room humanities in the new lecture block. In this meeting Mohd Javad HOD Urdu, Imtiyaz Ahmad Alie assistant Professor Urdu and Mohd Hassan Assistant Professor Education and Programme Officer NSS wing GDC Kargil participated in this meeting.

In this meeting its decided that Urdu department will organise a district level multi lingual poetic symposium (Mehfil e Mushaira) on 27th of July in collaboration with NSS wing GDC Kargil. It's also decided in the meeting that Urdu department shall manage the refreshments for the students and guests poets while the NSS will manage the PA system and arrange the venue for the students and the poets.


1. Mohd Javad Assistant Professor Urdu


2. Mohd Hassan Programme Officer NSS


3. Imtiyaz Ahmad Alie Assistant Professor Urdu

GDC Kargil, 27 July, 2022

Department of Urdu Govt. Degree College Kargil organised a multi lingual Mushaira in collaboration with National Service Scheme (NSS) Unit GDC Kargil on 27.07.2022

For this poetic symposium 27 poets of Ladakh were invited out of which 17 poets(two student poets Kaneez Fatima Neezu, GDC Kargil and Mohd Younous Anees, student of Sanko campus of GDC Kargil also recited their poetry and impressed the audience students) part were took part in this mushaira .

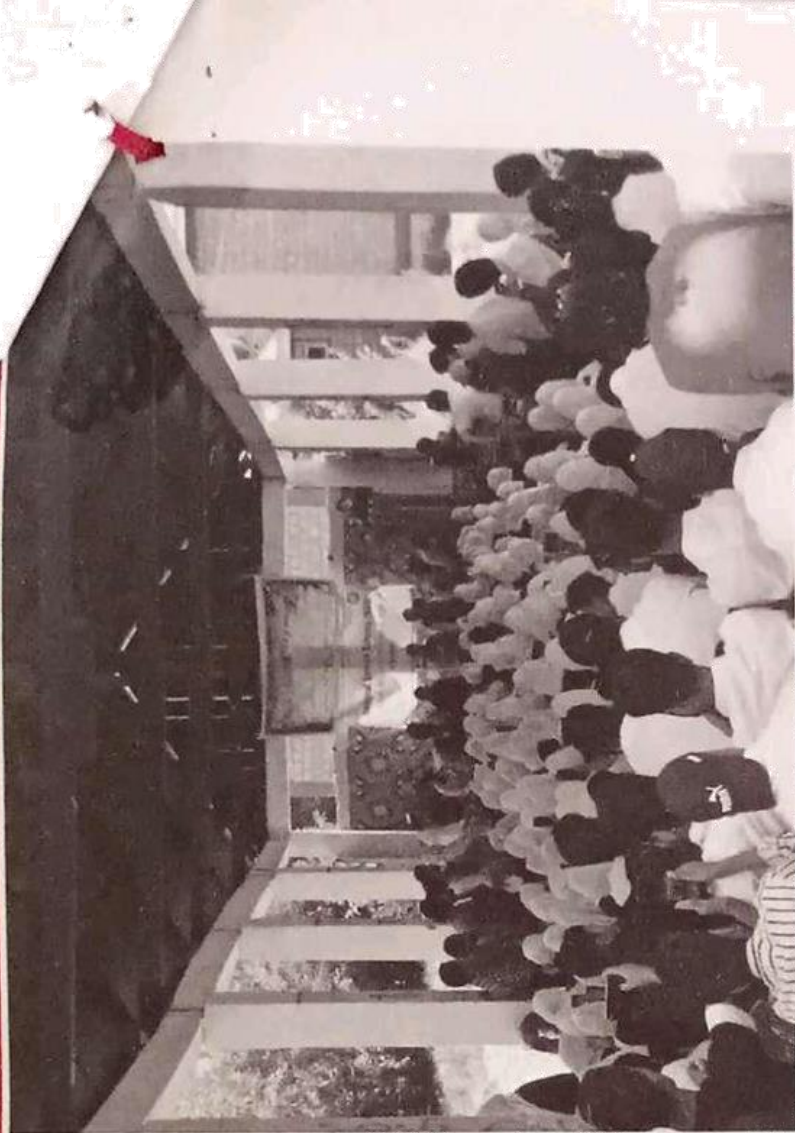
The program began with welcome note by Imtiyaz Ismayil Alaei, Assistant Professor, Urdu. The poetic session started with a Na'at by renowned young poet of Kargil Taqi Khan Nayab.

Other poets who participated in this mushaira were Kaneez Fatima Neezu, 6th Semester GDC Kargil, Mohammad Younous Anees Sankoo Campus GDC Kargil, Liaqat Ali Karkiti, Abdul Hadi Balti, Nissar Hussain Nissar, Haji Ali Baba, Maulana Feroze Rabbani, Taqi Khan Nayab, Mukhtar Zahid Karkiti, Ilyas Kargili, Jawad Jalib Ameeni, Ashraf Ali SagaSagar, Mohammad Shafi Sagar, Nasir ud Din Khafi, Akbar Ali Khan Shaheen, Raza Amjed Karkiti and Mohammad Ali Ashoor to name a few.

Dr Javed Iqbal Naqi, incharge Principal appreciated Urdu Department for organising the poetic symposium. He further acknowledged the efforts of NSS unit and encouraged NSS for this collaboration. Moreover, he referred to an online national level mushaira organised by the Department of Urdu in collaboration with the then IQAC Cell in 2019 where the non local renowned poets participating in that very symposium had acknowledged the poetic acumen of Ladakhi poets particularly of Kargil.

Mohd Javad (Jawad Jalib Ameeni), Assistant Professor and HoD Urdu Department presented the vote of thanks. Further he said that Urdu Department has been organising such kind of literary events from time to time to create literary taste among students.

This programme is moderated by the young poet of Kargil Liaqat Karkiti.



Personality Development Workshop - In the last session of Interactive Programmes, Dr. Azra Khatoon Assistant Professor, Department of English, GDC Kargil conducted a workshop on “*Personality Development and Soft Skills*”. The activity based interactive workshop focussed on improving communication skills and personality development for effective interpersonal interactions for job seeking aspirants. Around 80 students registered for this workshop.



5



SKILLS TRAINING AND DEMONSTRATIONS

BASIC MATLAB AND C PROGRAMMING- Dr Mehboob Ali, Assistant Professor University of Ladakh, Dr Niyaz Ali Assistant Professor Department of Physics and Prof. Amjad Hussain Assistant Professor Department of Mathematics conducted a Skill Training on ‘*Basic MATLAB and C Programming*. Around 160 students registered for this training programme.

GRAFTING TECHNIQUES- Department of Botany conducted a skill training/ demonstration on ‘*Grafting techniques*. Haji Mohammad, Senior Agriculturalist, was the resource person of this session. Mr. Mohammad acquainted the students with basic skills of grafting. Around 100 students registered for this skill training.





WATER TESTING TECHNIQUES- Skill training on '*Water Testing Technique*' was conducted by the Department of Chemistry. Ms. Zahra Batool, Chemist PHE Department, demonstrated the techniques used in checking the feasibility of drinking water. A total of 100 students registered for this skill.

Guidance on Skill Development and Job Opportunities in Solar Sector- Er. Sarabjeet Singh Sector Skill Council demonstrated solar PV products and educated the students about job opportunities in solar sector.



Concept of Geospatial Technology- Software "ARC GIS ERDAS Imagine"- Prof. Tsetan Dolkar, Mr. Afzal and Mr. Dipak Prasad conducted the theoretical session on the software ARC GIS ERDAS Imagine in the Department of Geography.

CAREER COUNSELLING, ENTREPRENEURSHIP AND APPRENTICESHIP FACILITATION CAMP

Career Counselling Desk: Faculty members from different departments of the college had one to one counselling with students regarding various subjects offered in the college and how they can choose subjects based on their own interests.





Apprenticeship Desk: The desk was setup for on-the-spot registration and application for different Apprenticeship/Scholarship opportunities. It also conducted orientation sessions for the students.

Entrepreneurship Desk: Entrepreneurs showcased their products and conducted sessions on their enterprises.



Other Activities

Nukkad Natak: Ranthaq Theatre Group Kargil performed a play themed, *"Mental Health and Drug Abuse"*.

Overseas Higher Education Opportunities: Fellowships & Scholarships- This session was conducted by Dr. Javed Iqbal Naqi (Sr. Assistant Professor, GDC Kargil). The programme was attended by 50 students from different schools. The resource person highlighted the various international fellowships in detail that could be availed by students aspiring for higher studies.



Civil Services and Other Competitive Exams- The resource person of the session was Prof. Tsetan Dolkar (Assistant Professor, GDC Kargil). The session was attended by 50 students. Prof. Dolkar talked in length about the processes and strategies involved in the preparation of civil services examination. The session ended with discussion with the students. The session was moderated by Prof. Archo Fatima Nissa.

Career in Dramatics and Online Content Creation- The Resource person of the session was Mr. Kacho Ahmad Khan (State Awardee and Founder Ranthak Theatre Kargil). In the session, the resource person provided insights into the world of theatre, online content creator as an alternative career option, tools and techniques used to make videos, content ideas in connection with recent trends. Use of different social media sites for monetary and business ideas.



Cinematography as Career Option- The resource person of the programme was Mr. Iftikhar Hussain (Freelance Film Maker and Alumni MCR JMI). The session highlighted the art and technology used in motion photography and discussed the career prospects associated with it. This session was conducted by Prof. Tsetan Dolkar.

Career in Artificial Intelligence and

Machine Learning- The resource person of the session was Dr. Mehboob Ali (Assistant Professor IT, UOL). He discussed the dynamics of Artificial Intelligence to work efficiently and solve problems.

The session was moderated by Prof. Rinchen Angmo.



Concept of Geospatial Technology-

Software "ARC GIS ERDAS Imagine"- Mr. Dipak Prasad Department of Geography conducted a hands-on session on the software ARC GIS ERDAS Imagine.

Financial Literacy- An awareness programme on Finance and Financial literacy was delivered by Mr Iftikhar Hussain District Treasury Officer (DTO). This session was attended by 100 students of various schools and students of GDC Kargil.

The session was moderated by Prof. Stanzin Norphel.



Skill Trainings and Demonstrations



HYDROPONIC TECHNIQUES- A hands on training in Hydroponic Techniques was given by Mr Ahmad Ali, Director Kargil Ladakh Organic and Green Initiative Consultancy Kargil. This training was organized by the Department of Botany. A total of 65 students registered for it.

BASIC MEDICAL LABORATORY TEST – A training programme on basic medical laboratory test such as RBC counting and Blood group was conducted by Department of Zoology and Biochemistry.



REPAIRING OF COMMON ELECTRONIC GADGETS- Department of Physics conducted a training on 'Repairing of Common Electronic Gadgets'. Mr Murtaza Ali senior technician was the resource person. Around 50 students were registered.

Identification and Handling of Medicinal Plants- The Department of Environmental Science conducted a hands-on session on Identification and Handling of Medicinal Plants. The Resource Person of the session was Mr. Shabbir Hussain Fayaz (Founder Tropicalist Trust). Around 103 students registered for the session.





Stalls and Exhibitions - During the two-day fair different institutions, Govt. Departments and private enterprises displayed scheme literature and products in stalls. These include: Tropicalist Trust Kargil, Krishi Vigyan Kendra Kargil, SEMOK, JK Bank/PNB/Axis Bank/ICICI, ITI/Polytechnic Kargil, Health Department Kargil, PHE Department Kargil, University of Ladakh, Book Stall, Food Stalls

