

No-EDN-GCB-G(4)-01/2025- 82
Office of the Principal
Govt. College Banjar
Distt Kullu (HP)
Email Id:- gcbanjar-hp@nic.in

Dated: Banjar-175123 the 24th February, 2026

OFFICE-ORDER

Sh Rajeev Parmar, Assistant Professor Botany is hereby deputed to accompany students of B.Sc Life Science of GC Banjar to Sai Ropa Forest Complex, Gushaini and HP Govt. Trout Fish Farm Nagini (Tirthan Valley) on dated 25.02.2026

[Signature]
Principal
G.D.C. Banjar
Distt. Kullu (H.P.)
[Signature]

Copy to:-

1. Sh Rajeev Parmar, Assistant Professor Botany : For information and n/a pl.
2. Guard File

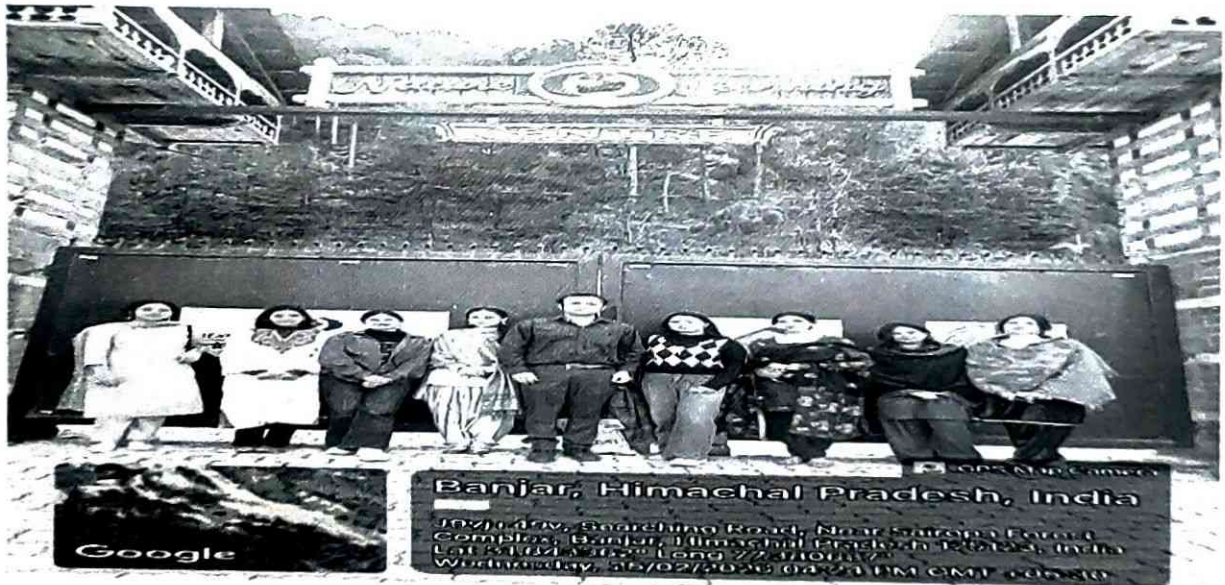
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Feb. 24, 2026
Principal
G.D.C. Banjar
Distt. Kullu (H.P.)
[Signature]

Field Visit Report:

Life Science Students Exploration of the Great Himalayan National Park

Introduction

A field visit to the Great Himalayan National Park (GHNP), Tirthan Valley, Banjar Subdivision was organized on 25/02/2026 by GDC Banjar headed by Dr. Ramesh Yadav(Zoology) and Prof. Rajeev Parmar (Botany) for life science students to provide them with firsthand experience in understanding biodiversity, ecological balance, and conservation efforts in a natural habitat. The visit aimed to supplement classroom learning by exposing students to the park's unique ecosystem and the challenges it faces.



Objectives of the Visit

To study the diverse flora and fauna of the GHNP.

To understand the ecological significance of the park.

To observe the conservation practices and challenges in maintaining a protected area.

To learn about the role of local communities in park management.

Observations and Findings :

Biodiversity Hotspot: The students were able to witness the rich biodiversity of the GHNP, including a variety of plant species (alpine meadows, coniferous forests) and fauna (various bird species, and signs of mammals like deer).

Ecological Significance: The park's role in maintaining the region's water cycle and providing habitat for endangered species was evident.

Conservation Challenges: Students learned about the challenges of protecting the park's biodiversity, including issues like poaching, habitat loss, and the impact of tourism.

Community Involvement: The importance of involving local communities in conservation efforts was highlighted during interactions with villagers and park officials.

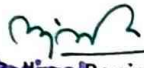
Conclusion:

The field visit to the Great Himalayan National Park provided life science students with invaluable practical experience and enhanced their understanding of ecological principles and conservation practices. The experience emphasized the importance of preserving such biodiversity hotspots and the need for sustainable management practices.

Faculty of Life Sciences

1. Dr. Ramesh Yadav
2. Prof. Rajeev Parmar

Principal


Govt. Degree College, Banjar 25 Feb. 2026
G.D.C. Banjar
Banjar, Dist. Kullu (H.P.)