

**Bio-data**

Name Dr. Beena Lohiya

Department of Botany, Assistant Professor

Govt. P.G. College Berinag, Pithoragarh Uttarakhand

Email and contact number -beenalohiya10@gmail.com

Mobile no-919639778755

Date of birth 05/08/1981

Gender - Female

Marital status Married

Nationality Indian

Qualification Ph-D

Date of joining 02-01-2017

Academic Course and programme

S.N	Name of the course / programme	Institution	Duration	Sponsoring Agency
1	Orientation programme	K.U Nainital	6feb to 8march 2018	UGC
2	FDP Advanced concept for developing moocs	University of Delhi	2july to 17 july 2020	UGC
3	Refresher course Disaster management	K.U Nainital	28sep to 12oct 2020	UGC
4	Refresher Course Research Methodology	University of Delhi	22 Dec 2021 to 5 jan 2022	UGC
5	NEP 2020	University of Delhi	29Aug to 4sep 2022	UGC

6	NEP 2020	Indra Gandhi National open University Delhi	27 Nov to 5 Oct 2023	UGC
7	Refresher course Botany	University of Delhi	18 Feb to 4 March 2023	UGC
8	Advanced Refresher course	Iisc Bangalore	15 Aug to 30 Aug 2025	

Publication

K. R. Verma, Beena Chanyal and Prakash Verma (2006). Living fossil plants (*Ginkgo biloba*) of India and its medicinal properties. In the 1st Uttarakhand state science congress.

P. Kumar, B. Chanyal and D.L Verma (2010). Antioxidant acylated flavanol glycosides from *Aconitum* leaves Royle in the 6th Uttarakhand state science congress.

P. Kumar, B Chanyal and D.L Verma (2011). Antioxidant acylated flavanol glycosides from leaves of *Ginkgo biloba* in 6th Uttarakhand state science congress.

P. Kumar, B. Chanyal, and D.L Verma (2012). Antioxidation activity determining casteched grouping flavanol glycosides the flowers of *Aconitum heterophyllum* Int. Journal Res, Chem, Environment vol.2 (1):145-147.

Beena, lohiya (2021) Ethno-medicinal uses of some traditional medicinal plants found in Pithoragarh, India. Current trends on ethnobotany and phytochemistry of indigenous plants. ISBN 58-60.

Beena, lohiya (2022) Ethno-Botanical use of medicinal plants for mankind Journal adhunik sahitya 371-375.

Seminars/Workshops

Title Aatankwad ka Jansankhya per dusprabhav. Govt. P. G.College Pithoragarh.Oct/ 2018

Innovation in higher education edusat technology. Govt P.G. College Haldwani (National) 16Nov 2019.

Tourism and environment in Uttarakhand Shantiniketa trust for Himalaya March 2019,

Antimicrobial activities of Ginkgo biloba leaves extracts on some fungi.
Department of biotechnology and SRICC Kumaun University, Nainital July
2021

Dimensions of lichen research and techniques involved & Biodiversity and
bioprospection of lichen and other life forms. Department of Biotechnology and
SRICC Kumaun University Nainital on 29-30 July 2021

International seminar Disaster management and development. Nov 2022s