



Ms. Poonam Thakur
Assistant Professor
Department of Botany
St. Bede's College, Shimla



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Assistant Professor
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EDUCATIONAL QUALIFICATIONS: M.Sc., M.Phil, HP-SET

Sr. No.	Degree	Subject	College/University	Year of Passing
1	B.Sc.	Medical	Govt. Degree College Kullu	2008
2	M.Sc.	Botany	HPU	2011
3	M. Phil	Botany	HPU	2012
4	HP-SET	Botany		

TOTAL TEACHING EXPERIENCE: 2.5 years
Teaching Experience at St. Bede's College: 2.5 years

RESEARCH EXPERIENCE: Major/Minor Project: 4 years

SUBJECTS TAUGHT

UG: Cell and Molecular Biology, Medicinal Botany and Ethnobotany, Biofertilizers

PG: Cell and Molecular Biology, Biochemistry, Cytogenetics and Evolution, Immunology and Biotechnology, Biology and Diversity of Algae and Fungi.

OTHER RESPONSIBILITIES

Member: Women Cell, Community Outreach, Cultural committee, NAAC steering committee.



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ACHIEVEMENTS

❖ PUBLICATIONS

➤ Paper Publications

- i. Attri, P.K., **Poonam Thakur** and V.K. Santvan (2016). People perception and coping strategies on climate in Dhauladhar area of western Himalaya. *New York Science Journal* 9(10), pp. 89-94.

❖ Participation in Conferences and Seminars

- i. Participated in three days training programme on “Application of Bio-fertilizers and Bio-pesticides in Forestry Practices” sponsored by Ministry of Environment, Forest and climate change, Govt. of India and organized by HFRI, Panthaghati, Shimla from 18-20 December, 2019.
- ii. Participated in a two-day Faculty Development Program on Online Teaching Tools organized by Deptt. of Computer Science, St. Bede's College, Shimla from 4-5 August, 2020.
- iii. Attended an International webinar on ‘Current trends and future prospects of plant sciences’ organized by Department of Botany, Government College, Patharia, M.P on 17 December, 2020.
- iv. Attended a National webinar Series, Lecture on ‘Evolutionary play of Invasive species in a changing Himalayan theater’ organized by Ministry of Environment, Forest and Climate Change BSI. Govt. of India on 22 January, 2021.
- v. Attended a National webinar Series, Lecture on ‘Plant Systematics: Insight from Morphology and Molecules’ organized by Ministry of Environment, Forest and Climate Change BSI. Govt. of India on 17 February, 2021.