

Dr. Monika

PH.D. CHEMISTRY



Seeking a position that can provide a steady growth and learning opportunities to practice my profession and practical experience extensively especially in the world of CHEMICAL SCIENCE.

Academic qualifications

- 10th passed from U.A. Board
- 12th passed from U.A. Board
- Graduated (ZBC) from Kumaun University
- Post Graduated (Chemistry) from G.B. Pant University of Agri. and Tech.
- Ph.D. (Chemistry) completed from G.B. Pant University of Agri. and Tech.

Personal Info

Address

New Piyana (Takana-
ward), Pithoragarh,
PO: Degree College,
Uttarakhand, 262501

Seminars and Conferences

- Presented two Doctoral Seminars at G.B. Pant University of Agri. and Tech.
- Participated in 11th Uttarakhand State Science & Technology Congress 2016-17 (UCOST), Dehradun on 02nd -4th March, 2017.
- Ph.D. work presented in 3rd International Conference on Global Trends in Pure and Applied Chemical Sciences at SRM University Delhi.
- Ph. D. work presented in 9th Conference of Indian Science Congress Association (Haridwar Chapter) at G.B. Pant University of Agri. and Tech.

Mobile

7456993785

Skills

- Communication Skill
- Computational Skill (M S Office: Word, Excel and Power Point, Internet applications, Email)
- Instrument Handling (GC, HPLC and other chemical lab instruments)
- Honesty
- Team Spirit
- Accepting Challenges
- Self motivation

E-mail

[monika.dayanand10@
gmail.com](mailto:monika.dayanand10@gmail.com)

Published Research Papers

Monika, Srivastava, A., Suyal, A., & Srivastava, P. C. (2017). Persistence Behavior of Penoxsulam Herbicide in Two Different Soils. *Bulletin of Environmental Contamination and Toxicology*, 99, 470-474.

Language

Hindi, English

M. Dayanand, A. Srivastava, G. P. Singh and P. C. Srivastava, *Asian Journal of Chemistry*, 30 (7), 1517-1520, 2018.