

Kumaun University, Nainital

Curriculum Vitae

Name : **Ms. Divya Pangtey**
Designation : Assistant Professor (Guest Faculty)
Department : Zoology
Contact Information
• Email Address : divyapangtey810@gmail.com
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Educational Qualification

Degree	University	Subjects	Year
Graduate Degree (UG)	Kumaun University	Zoology, Botany, Chemistry	2017
Post Graduate Degree (PG)	University of Delhi	Zoology	2019

Work Experience

Position	Department	University/Organization	Year
Assistant Professor (Guest Faculty)	Department of Zoology , D.S.B. Campus, Nainital	Kumaun University	2019-Present

Administrative Responsibilities

Position	Nature of responsibility	University/Organization	Year
Member	Management	B.Sc. I Semester, Bio Group, Admission committee, DSB Campus Kumaun University, Nainital.	2021 and 2022

Research Interests

My Research interest currently focuses on Studying spider biology, behaviour, and their ecological interactions.

Publications

a) Research Papers

Authors name	Title of the paper	Journal, vol, page no	Year
Divya Pangtey and Himanshu Pande	Spiders Assemblage (Arachnida Araneae) in Apple Orchard, Mukteshwar, District Nainital, Uttarakhand, India	Biodiversity Journal, 15(1), 33-36	2024
Pangtey Divya and Pande Himanshu	Study on spider diversity Diversity Associated with an apple orchard, Nainital District, Uttarakhand, India	International Journal of Zoological Investigations, 9(2), 646-650	2023

b) Patents

Authors name	Title of the patent	Patent no (Granted or filed)	Year
-	-	-	-

c) Books

Authors name	Title of the book	Publisher	ISBN	Year
-	-	-	-	-

d) Book chapters

Authors name	Title of the book	Publisher	ISBN	Year
Niharika Bisht, Himanshu Pande, Divya Pangtey, Kanchan Bhandari, Raveesh Tripathi, Shankar Kumar, and Bodh R. Kaushal	Modern Trends in Medicinal and Aromatic Plants	Indu Book Services Pvt. Ltd. New Delhi	978-93-91377-88-5	2023
Himanshu Pande Lohani, Manisha Singh, Divya Pangtey and B.R. Kaushal	Natural Product and their utilization pattern	NOVA Science publishers NewYork	978-1-68507-394-7	2020

e) Conference Publications/Proceedings

Authors name	Title of the paper	Conference name	Year
-	-	-	-

Projects

Title of the project	Funding agency	Amount (Rs)	Year
-	-	-	-

Teaching details

Name of the course/paper	Department	University	Year
U.G.(NEP) / Animal Physiology and Biochemistry	Zoology	Kumaun University	2021- till present
U.G. (NEP) / Cell Biology and Genetics	Zoology	Kumaun University	2021-till present

U.G. (NEP-Minor Elective) / Bioinstrumentation, Bioinformatics and Biostatistics	Zoology	Kumaun University	2021-till present
P.G./ Bioinstrumentation, Biostatistics and Computational Biology	Zoology	Kumaun University	2019-till present
P.G./ Mammalian Endocrinology	Zoology	Kumaun University	2019-till present

Professional Memberships (add row if required)

Organization	Position	Year
-	-	-

Honours and Awards (add row if required)

Award	Awarding Organization	Year
-	-	-

Conference Presentations

Title of presentation	Conference name	Name of the institution	Year
Spider diversity in apple orchard of Mukteshwar, District Nainital, Uttarakhand, India: A Survey Report	7 th International Conference on Innovative Approaches in Basic & Applied Sciences for Societal Development	Scientific Educational Research Society Merrut, Uttar Pradesh, India in collaboration with Govind Ballanh Pant University of Agriculture & Technology, Pantnagar, U.S. Nagar, Uttarakhand, India	2023
A Preliminary study of Spider diversity in a mixed orchard system of Ramgarh area of District Nainital, Uttarakhand, India	National Conference on Agriculture, Applied and Life Sciences	PLANTICA: Association of Plant Science Reserchers (ASPR), Dehradun in collaboration with Uttarakhand Open University Campus, Haldwani	2022



Signature of the faculty member