



CURRICULUM-VITAE

Name- Pradeep Pandey

Designation – Assistant Professor cum contract lecturer

Education : M.Sc, RET (Research entrance test) Ph.D (Kumaun University)

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[A] Present Status:

- Assistant Professor cum Contract lecturer at **M.B, Government Post Graduate College, Haldwani**, Department of **Zoology**.
- Organized (as Secretary) two days National Conference on “ **The role, impact, issues and challenges of Artificial Intelligence** : A journey towards transforming the society dated 30th and 31th March, 2024 at **Govt Mahilla College Haldwani**.
- Organized (as Joint Secretary) two days National Conference on “ **Drug use and abuse among youths** society dated 27th and 28th March, 2025 at **Govt Mahilla College Haldwani**.
- Awarded Ph.D. degree (2014) on the topic entitled “**POPULATION DYNAMICS OF INSECTS AND THEIR ROLE IN SUSTAINING FOREST ECOSYSTEM IN ASKOT WILD LIFE SANCTUARY OF DISTRICT PITHORAGARH**” through entrance test and research methodology course work with “**UGC Regulation 2009**” in the subject of **Zoology** under the supervision of Prof. B.R. Kaushal, Kumaun

University Nainital and Co-Supervision Prof P.C. Joshi, Gurukula Kangri University, Haridwar, Uttarakhand.

[B] Experience

- Supervised more than ten M.Sc IV semester students Dissertation in the field of Biodiversity, insect taxonomy and insect ecology in private as well as Govt PG colleges.
- 12-year teaching experience in UG and PG level as contract cum lecture basis (Assistant Professor) in Government Post Graduate Colleges, Uttarakhand, India.
- Six-month teaching experience in **Uttaranchal (PG) College of Biomedical Sciences and Hospital**, Shewla Khurd, Dehradun, In Department of Life Science (**Zoology**) and Department of Agro Sciences (**Entomology**).
- Six-month teaching experience in UG and PG level at Uttarakhand College of Science and Technology, affiliated by H.N.B Garhwal University, Central University.
- Worked as **Project Site Manager** at G.B. Pant Institute of Himalayan Environment and Development under the **Global Pollination Project (GEF, UNEP and FAO)** Project entitled “**Conservation and Management of Pollinators for Sustainable Agriculture through an Ecosystem Approach**”.
- Resource person on the field of Insect Biodiversity and Pollinators Ecosystemic services during the VIII volunteers (Representative of Gujrat and West Bengal) of **Earthwatch** at **G.B. Pant Institute of Himalayan Environment and Development, Kullu, Himachal Pradesh dated 5th to May 11th 2014.**
- Resource person on the field of Insect Biodiversity and Pollinators Ecosystemic services during the IX volunteers, Citizen Science Program (Representative of four countries including America, Britain, Australia and Netherland) of **Earthwatch** at **G.B. Pant Institute of Himalayan Environment and Development, Kullu, Himachal Pradesh dated 21th September to 29th 2014.**

- Resource person on the field of Insect Biodiversity and Pollinators Ecosystemic services during the X volunteers, Citizen Science Program (Representative of nine countries including India, America, Britain, Germany, Canada, Turkey, Iran, Australia and Netherland) of **Earthwatch** at **G.B. Pant Institute of Himalayan Environment and Development, Kullu, Himachal Pradesh** dated **11th to Oct 19th 2014**.
- 10 years research experience in the field of Zoology in Entomology, Himalayan Ecology and Environmental Science.
- Seven years' experience in the field of computer skills such as MS word, Excel, Power Point, SPSS etc.
- Three-year work experience in project funded by Govind Ballabh Pant Institute Himalayan and Development, under the supervision of Prof P.C Joshi, Head, Dept. of Zoo. and Env. Sciences Gurukula Kangri University Haridwar.

[C] Educational Qualification:

Examination	Passing year	B o a r d / University	Subjects
Ph.D awarded	2014	Kumaun University	Zoology (Entomology)
Ph.D course work	2011	Kumaun University	Zoology (Entomology)
RET	2010	Kumaun University	Zoology
M. Sc.	2009	Kumaun University	Zoology
B. Sc.	2007	Kumaun University	Zoology, Botany, Geology
Intermediate	2003	U.A. Board	Phy, Che, Bio, Hin & Eng
High School	2001	U.P. Board	Sci, Math, So Sci, Eng, Hindi &

[D] List of publications:

1. **Published Book 2024 :** Artificial Intelligence : A modern Approach in different fields. Authors: Prof Rashmi Pant, Dr Vibha Pandey and Dr Pradeep Pandey. Lullu Publication.

Published paper

1. Mahar, N. Joshi, N. **Pandey. P**, and Joshi P.C. (2012). Resources utilization by the local communities around a protected forest in Western Himalaya. Glimpses of forestry research in Indian Himalayan Region, pp 131-138.
2. Joshi P. C, **Pandey. P**, and Kaushal B. R. Analysis of some Physico- chemical parameters of soil from a protected forest in Uttarakhand. *Nat Sci* 2013; **11(1)**: 136-140. (ISSN: 1545-0740). <http://www.sciencepub.net/nature.21>.
3. **Pandey, P**, Joshi, P. C. and B. R. Kaushal (2013). Role of insects in sustaining a forest ecosystem in Western Himalaya, India. *J. Appl. Biosci.*, **39 (1)**: 35-40.
4. S. Kumar, L. Khamashon, **Pandey, P**, R. Chaudhary and P.C. Joshi. Life cycle of museum pest *Anthrenus flavipes* (Lec.) (Coleoptera: Dermistidae). American Journal of Research Communication, 2013, **1(5)**: 219-225} www.usa-journals.com, ISSN: 2325-4076.
5. S. Kumar, L. Khamashon, **P. Pandey**, R. Chaudhary, P. Nath, S. Awasthi and P.C. Joshi (2013). Community Composition and Species Diversity of Butterfly Fauna with in Gurukula Kangri Vishwavidyalaya Campus. Journal of Entomology and Zoology Studies 2013; **1(6)**: 66-69.
6. **Pradeep Pandey**, Manoj Kumar Arya, Surabhi Bisht and Aman Verma {2026} SURVEY ON BUTTERFLY DIVERSITY IN AND AROUND ASKOT WILDLIFE SANCTUARY IN KUMAON DIVISION OF UTTARAKHAND, INDIA

[E] Workshop / Course Training Attended:

1. Attended **National Youth Forum on Green Solutions in India**, workshop held at Rishikesh, Uttarakhand (representative from Gurukula Kangri University, Haridwar) during 9th -11th December 2012.
2. National workshop on “**Taxonomic keys and identification tools of different groups of flora and fauna**” held at Department of Zoology and Environmental Science, Gurukula Kangri University, during October, 29-November, 3, 2012.
3. Attended **Awareness Campaign Program on Environment** (Conducted by Search foundation and supported by ministry of Environment & Forests, GoI)

representative from Gurukula Kangri University, Haridwar during 19th to 22nd March 2013.

4. Workshop on **DATA ANALYSIS USING SPSS** held at Department of Zoology and Environmental Science, Gurukula Kangri University, during 23rd to 24th March 2012.

[F] International Seminar / Conference/ Symposia Attended:

1. International seminar on **“Biodiversity and environment change of Canada and India”** held at Deptt. Of Zoology and Environmental Sciences, Gurukula Kangri University, Haridwar. October 21-23, 2010.(Contributed a abstract)
2. International seminar on World Congress for Man and Nature **“Global Climate Change and Biodiversity Conservation”** held at Dept. of Zoology and Environmental Sciences, Gurukula Kangri University, Haridwar. November 11-13, 2011.(presented poster on Lepidopteran diversity)
3. International conference on **“Recent Trends in Climate Change Researches vis-à-vis Biodiversity”** held at Department of Animal Sciences, MJP Rohilkhand University, Bareilly, December, 3-4, 2012. (Presented oral presentation).
4. **4th Biopesticide international conference BIOCICON 2013** held at crop protection research centre (CPRC), Department of Zoology St. Xavier,s College Palayamkottai, Tamilnadu, India during 28th to 30th November 2013. (Presented poster on the topic efficacy of *Urtica parviflora* (Roxb). as an Antifertility and larvicidal agent against *Pieris brassicae* (Linn)

[G] National Seminar/Conference/Symposia Attended

1. **Attended Annual conference of Academica & Seminar on Transition to knowledge-based Society** held at Government Post Graduate College Pithoragarh, Uttarakhand, 15 to 16 March 2009.
2. National Seminar on **“Climate Change and Its Impact on Biological Communities” (CCIBC)** held at Deptt. Of Environmental Sciences, Dr. R.M.L. Avadh University, Faizabad. February, 12-13 2011 (Contributed and presented research paper).
3. 22nd All India Congress of Zoology and National Seminar on **“Recent Advances in Biological Sciences: Biodiversity and Human Welfare” (NSBHW)** held at Dept. of Zoology, University of Lucknow, (India), December, 29-31, 2011.(Presented a research paper on Resources availability...)

4. National Seminar on “**Industrial Pollution, Environment and Bio-diversity (NSIPEB-2012)**” held at Dept. of Zoology, Hindu College Moradabad (U.P), February, 17-18, 2012. (**Contributed a research paper Resou...**)
5. National Seminar on “**Status of Environment & Biodiversity: Rio+20 & Role of Space Technology**” held at Dept. of Zoology and Environmental Science, Gurukula Kangri University, Haridwar. November 2-3, 2012. (**Presented a research paper**)
6. Attended National Seminar on “**Status and conservation of biodiversity in India with special reference to Himalaya**” organized by centre of Research for Development and Department of Environmental Science, University of Kashmir, October 4-5, 2013.
7. Acted as **organizing Committee** as well as **presented paper** in National Seminar on “**Natural Resources Management, Avenues and Application (NRMAA)**” held at **Uttaranchal (PG) College of Biomedical Sciences and Hospital, Sewla Khurd, Dehradun.**

[I] Life Member of National & International Scientific Bodies:

- (i) Indian Academy of Environmental Sciences (IAES), Hardwar
- (ii) India Science Congress Association (ISCA), Kolkata
- (iii) Society for Environmental Education and Mass Awareness (SEEMA), Hardwar