

# Curriculum Vitae

**Dr. Dipti Grover**

Assistant. professor

Female, Indian, Married

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## **Achievements:**

*UGC NET for Lecturership, June 2007*

*Gold Medalist in Post Graduation (M.Sc. Environmental Science) from Panjab University, Chandigarh*

**Academic Qualification:** Ph.D, M.Sc (Environment Science)

**Work Experiences:** 16 years

- ❖ Assistant Professor in Institute Of Environment Studies, Kurukshetra University Kurukshetra.(From April 2012 , till date)
- ❖ Assistant Professor of Life Science in Jat College of Education, Kaithal (May 2010-April 2012)
- ❖ Lecturer of Environment Science in R.K.S.D. Degree College, Kaithal Kurukshetra University, Kurukshetra.(August 2007 to Feb 2008)

## **Present duties:**

- i) Member, IQAC for Green audit, Energy audit and Environment audit of Kurukshetra University.
- ii) Member, Inspection Committee, KUK
- iii) Member, Executive Council, KUTA
- iv) Member of various committee of Institute

**Area of Research:** Impact assessment, Air pollution monitoring, Soil Science, Conservation Agriculture, Waste Management, Environment Education

## **Research publications: 26 publications**

Research papers: 9 in International Journals

Book as Editor: 1

Book chapters: 16

e-PG Pathashala Module: 01

Reviewer: 10 International/National Journals

**Thesis/ Dissertation Supervised:** **28 M.Sc dissertation**  
**4 M.Tech dissertation**  
**4 Ph.D students (Ongoing)**

**Project:**

- **completed** one project from Kurukshetra university Kurukshetra “Assessment of Municipal solid waste disposal system of kaithal city Haryana” (Budget Head No. 401.001/ARA Minor Research Project 2013-14
- **Project: Seed money grant** from Kurukshetra university Kurukshetra for project entitled “Evaluation of Nature based Solutions for Biomonitoring of Air Quality and Identification of Air Pollution-Tolerant Species”
- **Project submitted** (not yet approved): project submitted to **Centre of Excellence (CoE) under the National Green Hydrogen Mission (NGHM), Ministry of New & Renewable Energy (MNRE), Government of India** as Co-PI for creating “Centre for Integrated Biogas and Methane Decomposition Technology for Green Hydrogen Production”

**Resource person (Invited lecture)s:** 6 invited lectures

**Conferences Attended and/or Participated:**

**36** National and International Conferences/Symposiums/Seminar/Workshops have been attended/ participated.

**Awards in presentations:**

- **2** awards for oral presentations in conference.
- Received **Young Scientist Award** during ‘World Environment Summit 2022’ organized by Environment & Social Development Association (ESDA), Delhi

**Membership:**

- Life member of Indian Science Congress
- Life member of Indian Society of Soil Salinity and Water Quality
- Life member of Indian Ecological Society
- Executive member of Abeer Foundation (Registered NGO with a motto of spreading awareness to avoid life threatening situations in high altitude areas and thus to save life)