

Curriculum Vitae



Personal Details

Name: Dalip Kumar
Designation: Assistant Professor
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ACADEMIC QUALIFICATION:

➤ **Doctor of Philosophy (Ph.D.)** Topic : "Phytodiversity Characterisation and Resource Utilization in Kalidhar Forest, Western Shiwaliks, J&K".

Department of Environmental Sciences, University of Jammu, Jammu, India.

➤ **Master of Science**

University : University of Jammu, Jammu
Subject : Environmental Sciences
Year : 2010

➤ **Bachelor of Science**

University : University of Jammu, Jammu
College : G.G.M. Science College
Subject : General English, Chemistry, Botany, Zoology.
Year : 2008

Research Interests:

Area of Research: Phytodiversity and environmental pollution.

1. NET (National Eligibility Test) qualified in December 2011.
2. J&K SET (State Eligibility Test) qualified in November 2016.

Extra Co-Curriculum

Passed A and B certificate of NCC.

GENERAL ORIENTATION COURSE (GOC)

Successfully completed online two week “Faculty Development Programme on Research Methodology” organized by Teaching learning centre, Ramanujan College, University of Delhi, between 1st to 15th of October 2020 with ‘A’ grade.

Successfully completed online two week “interdisciplinary Refresher course in Environmental studies on the theme “ 21st Century Environmental Issues, Challenges & Solutions” from 15-29 July, 2021 and obtained A+ grade, organized by Teaching learning centre, Ramanujan College, University of Delhi.

Workshops Participation / Paper Presentation in Conference:

Participated in the Board of Research in Nuclear Sciences (BRNS) Tenth School on Analytical Chemistry (SAC-10) Organized by Association of Environmental Analytical Chemistry of India (AEACI), C/O Analytical Chemistry Division, BHABHA ATOMIC RESEARCH CENTRE, TROMBAY, MUMBAI, INDIA During May 18-25 2015.

Attended National workshop organized by Department of Environmental Sciences, University of Jammu, J&K on “climate crisis: Vulnerabilities and Adaptation Strategies – Science and Policy Interface” and presented poster on the topic Utility of multipurpose tree Species of Kalidhar Forest, Western, Shiwaliks, Jammu, J&K held on 14th - 15th March, 2018.

Participated two day workshop on the topic “Awareness and Control of Drug Addiction” held at Psychiatric Hospital, Bakshi Nagar, Jammu, J&K in 2019.

Participated online certificate course on Geographical Information System (GIS) conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun 29-09-2020 to 15-10-2020.

Participated two day multidisciplinary national conference on “ Recent Innovations in Sciences, Social Sciences, Humanities and Arts” and presented the paper on the topic “Domestic Fuel Consumption in Kalidhar region, Jammu, J&K” organized by Govt. Degree College, Poonch (23rd – 24th March 2021).

Paper Publication:

Kumar, D and Sharma, S. (2014). Diversity and Distribution of Plant Species in Mehari Watershed of Doongi Block, Rajouri, J&K. *Indian Journal of Research*, 3(3): 75-77.

Kumar, D., Ahmed, J. and Singh, S. (2013). Distribution and Effect of *Parthenium hysterophorus L.* in Mehari Sub-Watershed of Rajouri Forest Range, J&K. *International Journal of Scientific Research*, 2(3): 304-306.

Ahmed, J., Sharma, S. and Kumar, D. (2016). Quantitative Ethnobotanical Approach to Analyze Local Importance of Tree Species in North Western Himalaya: A case Study of Ponda Watershed, J&K. Proceeding of National Academy of science India...Section B Biological Science, DOI 10.1007/s40011-016-0828-6.

Kumar, D. and Sharma, S. (2019). Ethnomedicinal Study of Some Plants Species in Kalidhar Forest, Western Shivalik, J&K. *International Journal of Scientific Research and Review*. 8(6):491-497.

Sharma, S. and Kumar, D. (2021). Tree species diversity in Kalidhar forest of western Shiwaliks, Jammu, JK (UT). *Environment Conservation Journal*. 22(3): 1-8.