

Akanksha Kaushal

House no. 5 Lane no. 2 Greater Kailash Jammu
Jammu and Kashmir
Ph. 9596731731 e-mail: akki_55555@rediffmail.com

CAREER OBJECTIVE: Seeking for a position of an Environmental Sciences lecturer in an organization that will enhance my horizon of knowledge and give me a chance to prove myself as one the best candidate in the organization.

- **WORK EXPERIENCE:**

- Four and half years experience in teaching as lecturer in various Government degree colleges of Jammu.2019: GLDM Hiranagar, 2020: GCW parade, 2021: GCW Parade, 2022: GDC Kathua, 2023- present: GDC Samba
- One year teaching experience in kendriya vidyalaya Nagrota as TGT science.
- Presently working as Lecturer in Environmental sciences in GDC Samba.

- **EDUCATION:**

- PhD. in ENVIRONMENTAL SCIENCES UNIVERSITY OF JAMMU, 2018.
- Bachelor's in Sciences from University of Jammu with 76.72% marks, July 2009.
- Masters in Environmental Sciences from University of Jammu, November 2011 with 78% marks.
- B.ed. from University of Jammu, March 2013 with 60.9% marks.
- Cleared NET exam in Dec. 2015.
- Cleared CTET exam in May 2016

ADDITIONAL SKILLS:

- Presented a paper on Global warming in one day conference on 'Impact of Climate change on sustainability of Ecosystems' organized by Department of Environmental Sciences, University of Jammu and WWF India(J&K State chapter) on April 22, 2013.
- Participated in 101st Indian Science Congress held at University of Jammu from February 3 to 7, 2014.
- Presented a Poster on paper titled 'Daily Variation in Solid waste generation- A case study in Talab Tillo Jammu' in National Conference on ' Environmental Issues, concerns and Solutions' 2014 organised by Department of Environmental Sciences, University of Jammu.
- Presented a Poster on paper titled 'Attitudinal response towards Traffic Noise in Jammu city, J&K' in National Conference on ' Biodiversity conservation and Pollution Control' 2016 organised by Department of Environmental Sciences, University of Jammu.
- Poster presentation of paper titled Seasonal variations in Traffic flow rate versus Leq at some crossings of old Jammu city, J&K, in 12th JK Science Congress, 2017 held at university of Jammu.
- Published a paper titled 'Seasonal variations in Traffic flow rate versus Leq at major crossings of NH1A Jammu city, India', in Indian Journal of Applied Research in Volume 4 Issue 10, October 2014.
- Published a paper titled 'Attitudinal response towards Traffic noise in Jammu city, J&K, India', in International Journal of Current Research in Volume 8 Issue 4, April 2016.
- Taught at Directorate of Distance Education University of Jammu for Fifteen Day Personal Contact Programme w.e.f 17 November 2012 to 05 December 2012 and 13 November 2013 to 30November 2013 to B.A. part II students