

Name of the Faculty: Dr. Tenzin Thakur	
	Designation and Department: Assistant Professor, Department of Environmental Studies
	Education and Training: <ul style="list-style-type: none"> • Ph.D. from Panjab University, Chandigarh, 2017 • B.Ed., RTTI, Sarabai, Kullu, Himachal Pradesh in 2010. • Post-Graduation (M.Sc.) in Environment Science, Department of Environment Studies, Panjab University, Chandigarh in 2009. • Graduation (B.Sc.) in Medical, Government College for Girls, Sector 11, Chandigarh in 2007.
Contact info Ph. 8054908680 Email: tenzinthakur@gmail.com	Teaching Experience: 1 year 4 months (as on 8 th December 2017) Areas of Interest Teaching: Biodiversity, Ecosystem, Natural Resources,Pollution, Environmental issues (Global and Local) Research: Water Pollution and its Management.
Bio: Presently working as Assistant Professor in Ramanujan College, University of Delhi. Scholarship awarded from UGC-NET/JRF in 2009	
Research: Ph.D topic:“Assessment of Pesticide and Arsenic in Groundwater and its effect on Human Health in parts of district Rupnagar, Punjab, India.”	
Publications: <ul style="list-style-type: none"> • Perna Sharma, Madhuri S. Rishi, Tenzin Thakur, " Temporal Variations in Groundwater Quality with Special Reference to Irrigation in Faridkot and Muktsar Areas of Southwest Punjab, India", International Journal of Science and Research (IJSR), Volume 6 Issue 1, 2017. • Tenzin Thakur, Madhuri S. Rishi, P.K. Naik, Perna Sharma, “Elucidating Hydrochemical Properties of Groundwater for Drinking and Agriculture in parts of district Rupnagar, Punjab, India”,Environmental Earth Sciences, Volume 75, Issue 6, 2016. • Tenzin Thakur, Madhuri S.Rishi and Perna Sharma, “Evaluation of Seasonal Variation in Groundwater Quality and its Suitability for Irrigation purpose in Selected Blocks of Rupnagar District, Punjab, India”, International Journal of Science and Research, Volume 4, Issue 7, 2015. • Tenzin Thakur, Madhuri S.Rishi and Perna Sharma, “Hydrogeochemical Assessment of Groundwater Quality for Drinking Purpose in parts of Rupnagar District, Punjab, India”, International Journal of Innovative Science, Engineering and Technology, Volume 2, Issue 7, 2015.` 	

Subjects Taught:

Biodiversity, Ecosystem, Natural Resources, Pollution, Environmental issues (Global and Local)

Conferences-Seminars Presentations and Participations

- Attended International Conference on Environment-2017 organized by National Green Tribunal, held at Mavalankar Auditorium, Constitutional Club, New Delhi on 3-4 November 2017.
- Attended Bhujal Manthan-2 on Aquifer Mapping and Groundwater Management organized by Central Groundwater Board, held at Vigyan Bhawan, New Delhi on 29th November, 2016.
- Attended 9th International Geographical Union (IGU) Conference on “Land Use Change, Climate Extremes and Disaster Risk Reduction” organized by Shaheed Bhagat Singh College, University of Delhi, held at Vallabhbai Patel Chest Institute, University of Delhi on March 18-20, 2016.
- Attended ANVESHAN- Student Research Convention, held on 18th December, 2015 organized by Research Promotion cell and CIIPP, Panjab University, Chandigarh.
- Attended workshop on “Groundwater Management in Alluvial Terrains of Northwestern India”, organized by Central Ground Water board, North West Region and Ministry of Water Resources, River Development and Ganga Rejuvenation, Govt. of India, held on 28th October, 2015.

Administrative Responsibilities

- Member of Tatva-Eco club
- Member of Equal Opportunity Cell

Any Other (as per requirement)

- Successfully completed a project funded by the college, titled “IMPACT OF ENVIRONMENT ON THE CREATIVE WRITERS’ MIND-A study of Mahadevi Verma and Rabindranath Tagore with special reference to Ramgarh in Uttarakhand”.