



Rameesha Tanveer

BSc (Honours), MPhil Env Sc

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<https://www.researchgate.net/profile/Rameesha-Tanveer/research>

<https://scholar.google.com/citations?user=8KIEHsMAAAAJ&hl=en>

Summary

Rameesha Tanveer has enrolled in the Doctor of Philosophy (Ph.D.) at Griffith University, Gold Coast Campus, Australia. She has been awarded Griffith University International Postgraduate Research Scholarship and Australian Government Research Training Program (RTP) Stipend Scholarship, 2023. She has done a Master of Philosophy in Environmental Sciences from GCU, Lahore with a fully funded Scholarship and awarded with Silver Medal and Certificate of Distinction for 2nd position in merit. She has completed BS (Hons.) in Environmental Sciences and achieved a Gold Medal and Academic Roll of Honour from the prestigious Institution of Government College University, Lahore. Recently, she has been appointed as a "Research Assistant" under the Punjab Higher Education Commission project entitled "Designing and Fabrication of Ozone Based Treatment Plants for Textile and Pharmaceutical Industrial Effluents" at Sustainable Development Study Centre (SDSC), Government College University, Lahore, Pakistan. She is actively involved in environmental research and sustainable development of water wastewater treatment design by using Advanced Oxidation Processes (AOPs), water quality monitoring, and management.

Moreover, she has published 6 research and 1 review articles in high-impact factor international journals having cumulative impact factor of 37.18. Furthermore, she has published one book chapter in the international book "Sustainable Management of Environmental Contaminants". During her undergraduate studies, she got 4 internships: 1) Punjab Revenue Authority (PRA), 2) Pak Elektron Limited (PEL), 3) Lahore Waste Management Company (LWMC), 4) Environmental Protection Agency (EPA, Punjab), which resultantly more productive and valuable to enhance her learning experience. Additionally, she has organized and participated in various national and international seminars, and conferences.

Research Expertise

- Wastewater Treatment Technologies
- *In Vitro* Bioassay Determination of Pharmaceutical in wastewater
- Environmental Management
- Wastewater Monitoring by Characterization of Physicochemical Parameters
- Environmental Sciences