

Curriculum Vitae

1. Personal Details

Name: Suhail Abdullah Malik 3.

Phone: +91-9797055847

Email: suhailasmalik@gmail.com

2. Professional Summary

- Dedicated academician with over 9 years of teaching and research experience in Environmental Science.
- Currently serving as Assistant Professor at Government Degree College Uri, Department of Higher Education, J&K.;
- Research expertise includes water purification technologies, heavy metal ion removal, green chemistry, and sustainable development.

3. Education

M.Sc. Environmental Science (Qualified NET /SET)

4. Work Experience

- Assistant Professor – Environmental Science Government Degree College, Uri, Department of Higher Education (2017 – Present)-
- Teaching undergraduate courses in Environmental Science.-
- Guiding students in academic projects and research.-
- Engaged in curriculum development, environmental awareness, and departmental academic activities.-

5. Research & Publications

1. Suhail Abdullah Malik, Bashir Ahmad Dar. *Emerging Technologies in Water Purification: A Mini Tutorial Review*. *Res Dev Material Sci.* 20(5). RDMS.000998. 2024. DOI: 10.31031/RDMS.2024.20.000998.

2. Suhail Abdullah Malik, Sharief-ud-din Khan, Bashir Ahmad Dar. *Removal of Heavy Metal Ions (Fe^{2+} , Mn^{2+} , Cu^{2+} and Zn^{2+}) on to Activated Carbon Prepared from Kashmiri Walnut Shell (*Juglans regia*).* *Universal Journal of Green Chemistry*, 2024. DOI: <https://doi.org/10.37256/ujgc.2120244806>.

3. Sharief-ud-din Khan, Suhail Abdullah Malik, Bashir Ahmad Dar. *Circular Horizons: Navigating the Path to Sustainable Prosperity*. *Res Dev Material Sci.* 21(4). RDMS.001019. 2025. DOI: 10.31031/RDMS.2025.21.0010. Book Published *Green and Environmental Chemistry*. ISBN-13: 979-8299316094.

4. Book published.

Green and Environmental Chemistry. ISBN-13: 979-8299316094.