

CURRICULAM VITAE

Dr. HINA SARASWAT



Academic Profile

- Ph.D in Botany University of Rajasthan (UOR) Jaipur 302004. 2017-2025.
- Net Life Sciences CSIR-UGC 2016.
- M.Sc. Botany M.S.J college Bharatpur, University of Rajasthan, 2010-12.
- B.Sc (B, Z, C), R.D, girls college Bharatpur, University of Rajasthan 2007-2010.

Experiences

- Assistant professor, Sardar Patel College, Feb 2025 - present.
- Assistant professor, Kanoria PG Mahila Mahavidyalaya Jaipur for two sessions August 2018 to April 2019.
- Project assistant II, NBRI Lucknow, 2015-2016.

Workshop Attended

- Attended workshop on “Molecular Systematics of Lichens” Organized by CSIR NBRI Lucknow on 26 January 2018.

Training Attended

- Attended training course on “Classical and Methods in Plant Taxonomy and Biosystematics” Organized by CSIR National Botanical Research Institute, Lucknow on 3-10 November 2016.

Conferences Attended

- Attended the International conference on “Multidisciplinary Approaches in Lichenology” On 28-30th December 2022, and present an oral presentation on Lichens on some monuments of Rajasthan.
- Attended National conference on “Current developments and Next Generation Lichenology” Organized by Indian Lichenological Society (ILS), on 27-28 January 2018, and Presented poster on Diversity of calcicolous monument Lichens, Indicator of pollution gradients in Bharatpur, Eastern Rajasthan.
- Attended International conference on “Plant Health for Human Welfare” On 1 to 4 Nov.2017, By Department of Botany, University of Rajasthan, Jaipur, and presented Poster on Diversity and distribution Dynamics of Lichenized fungi on monuments of Bharatpur, Eastern Rajasthan.

Membership:

- Lifetime membership of the Indian Lichenological Society.

Publications:

- Saraswat, H., Nayaka, S., & Agrawal, K. (2023). Diversity and Distribution of lichens on some monuments in Jaipur, Udaipur, and Bharatpur Districts of Rajasthan, India. *Journal of emerging technologies and Innovative research*, 10(9): 843-852.
- Saraswat, H., Nayaka, S., & Agrawal, K. (2023). Some new monuments colonizing lichens from Rajasthan, India. *BIOINFOLET-A Quarterly Journal of Life Sciences*, 20(1): 7-12.
- Saraswat, H., Nayaka, S., & Agrawal, K. (2024). Effects of lichen growth on some monuments of Rajasthan, India. *Indian Journal of Natural Sciences*, 82(14): 67782-67787.

Additional Responsibilities

- Member of the Organizing Committee of National conference on “Current developments and Next Generation Lichenology” Organized by Indian Lichenological Society (ILS), on 27-28 January 2018.