

## Dr Neelam Thakur

Assistant Professor

Specialization: Floriculture and Landscape Architecture

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### Important Research Publications

- Thakur N, Nair SA, Kumar R, Bharathi UT, Dhananjaya MV and Venugopalan R. 2018. Evaluation of chrysanthemum (*Dendranthema grandiflora* Tzvelev) for desirable horticultural traits. *International Journal of Current Microbiology and Applied Sciences*. 7(8):565-74.
- Thakur N, Nair SA, Sriram S and Kumar R. 2019. Identification of resistant sources in chrysanthemum to white rust. *Indian Phytopathology*, 72(3):513-18. ISBN 0367973x
- Thakur N, Bhuj BD, Srivastava R and Chand S. 2015. Assessment of genetic variability and correlation in gladiolus germplasm. *Progressive Horticulture*, 47(1): 490-96.
- Thakur N, Bhuj BD, Srivastava R and Chand S. 2016. Genetic divergence studies in gladiolus. *International Journal of Basic and Applied Agricultural Research*. 14(3): 285-87.
- Thakur N, Bhuj BD, Srivastava R and Chand S. 2017. Performance of gladiolus germplasm under Tarai region of Uttarakhand. *Research in Environment and Life Science*. 10(7): 652-54 ISBN 9744908
- Thakur N. 2020. A review on the effect of storage methods and packaging material on the post-harvest longevity of cut flowers. *International Journal of Chemical studies*. 8(3): 2375-79.
- Sharma P and Thakur N. 2020. Effect of pulsing and storage methods for extending vase life of cut flower. *International Journal of Chemical studies*. 8(6):1320-28.
- Sachin TM, Thakur N and Sharma P. 2020. Use of alternative growing media in ornamental plants. *International Journal of Chemical studies*. 8(6): 188-94.

### Books and Manuals

- Gupta YC, Dhiman SR, Sharma P, Kashyap B and Thakur N. 2022 Protected cultivation of commercial cut flower crops. Directorate of Extension Education, UHF, Nauni, Solan. p120.

## **Awards & Recognitions**

- Certificate of Merit in Matriculation and Senior Secondary
- Certificate of Merit in B.Sc. (Hons.) Horticulture
- ICAR-IARI Senior Scholarship in PhD Floriculture and Landscape Architecture