

INSTITUTE OF HOME ECONOMICS

UNIVERSITY OF DELHI



Name	Mrs. Nitika Nagpal		Photograph
Designation	Associate Professor		
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Educational Qualifications: B.Sc.(Hons.) Botany, M.Sc. Microbiology			
Teaching experience: 26 years			
Subjects/Papers Taught Microbial Physiology Mycology Phycology Food Microbiology 			
 Awards received Awarded Second Prize in Poster at National Science Day, 2018 Biography included in Who's Who in the World, 15th Edition 			
Research Interest/Specialization: Microbial Differentiation, Food Microbiology and Food Hygiene, Microbial Dyes			
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Research Projects			
Title		Funding agency/organization	Duration of Project
Screening and isolation of fungus to use as a textile dye		University of Delhi, Innovation Projects (IHE 102) Scheme	2012-13
Assessment of microbiological quality of street foods of Delhi		ICMR	2007-2009
Research papers since 2010			
• Gupta, C., Aggarwal, J., Sharma, D., Aggarwal, S. & Nagpal, N. (2013), Fungal pigments produced by			

 Gupta, C., Aggarwal, J., Sharma, D., Aggarwal, S. & Nagpal, N. (2013). Fungal pigments produced by *Trichoderma pseudokoningii* and *Penicillium purpogenum* for textile dyeing. Asian Dyer. 10. 42-46.

- Sharma, D., Gupta, C., Aggarwal, S., & Nagpal, N. (2012). Pigment extraction from fungus for textile dyeing. Indian Journal of Fibre & Textile Research, 37, 68-73.
- Gupta, C., Nagpal, N., Aggarwal, S. & Jain, P. (2011). Bioremediation of reactive textile dyes by microbes. Asian Dyer. 8. 44-49.

Association with Professional Societies

• Association of Microbiologists of India