

Bhaskaracharya College of Applied Sciences (University of Delhi) Sector II, Phase I, Dwarka, New Delhi – 110075

FACULTY PROFILE

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Designation		Assistant Professor							
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Educational Qualification		Subject			Institution				
Ph.D		Dairy Microbiology			National Dairy Research Institute, Karnal				
M.Sc.		Microbiology (Honours)			Panjab University, Chandigarh				
Research Interests/ Specialization									
Dairy Mic	Dairy Microbiology, Probiotics								
Teaching	Interest								
Bacteriology, Immunology, Food Microbiology									
Publications (Last Five Years)									
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Year of Publication		Title	Title Journa		al Co-author/s		:		
2012		Avian Fauna of Summer Hill, Shimla- Himachal Pradesh. The B 7(1): 6		ioscan Kulkarni, A 11-64					
2014		Antibiotic resistance available probiotics.	ntibiotic resistance among commercially Food vailable probiotics.		ch	Sharma,P, Tomar, SK, Sangwan, V and Singh, R			

		<i>International</i> 57 : 176-195.	
2016	Antibiotic resistance of <i>Lactobacillus</i> sp. Isolated from commercial probiotic preparations.	Journal of Food Safety:36(1) 38-51.	Sharma,P, Tomar, SK, Sangwan, V and Singh, R

Project (Minor/Major)

- 1. 'Status of antibiotic resistance among commercially available probiotic bacteria' (ICMR reference no. AMR/40/2011-ECD-I) for the period 30th March 2012 to 30th March 2015.
- 2. Genetic Curation of Ataxia Phenomes for Establishment of Predictive and Rapid Diagnostic Paradigm. Delhi University Innovation Project BCAS-209.
- **3.** Exploring the Involvement of Mechanotransduction Network in Interindividual Differences through Ayurgenomics Approach. Delhi University Innovation Project BCAS-209.