


FACULTY DETAILS PROFORMA

Title	Mr.	First Name	CHANDAN	Last Name	BHARTI MISHRA	Photograph
Designation		ASSISTANT PROFESSOR				
Address ; Office		ARYABHATTA COLLEGE UNIVERSITY OF DELHI DELHI				
Address ; Residence:		-				
Phone No	Office	-				
	Residence	-				
Mobile		-				
Email		chandanmishra@aryabhatacollege.ac.in				
Web-Page						
Educational Qualifications						
Degree		Institution			Year	
PGDESD		IGNOU			2021	
M.Phil.		UNIVERSITY OF DELHI			2013	
M.Sc.		UNIVERSITY OF DELHI			2011	
B.Sc.		UNIVERSITY OF ALLAHABAD			2009	
Career Profile						
<ul style="list-style-type: none"> • Working as Assistant Professor in Aryabhata College in the Department of Environmental Science. • Working as Assistant Coordinator in IGNOU at Aryabhata College (SC-0709). • Working as Academic Counsellor in IGNOU at various Study Centers since January 2012. 						
Administrative Assignments						
<ul style="list-style-type: none"> • Active member of Discipline Committee, Aryabhata College, University of Delhi. • Active member of Garden & Environment Committee, Aryabhata College, University of Delhi. • Working as Assistant Coordinator, IGNOU Study Centre-0709, Aryabhata College. • Joint Secretary, Delhi University Botanical Society (DUBS) 2010-11, Department of Botany, University of Delhi. 						
Areas of Interest / Specialization						
<ul style="list-style-type: none"> • Ecology, Biodiversity. • Global Environmental Issues and Depleting Natural Resources. • Molecular Biology. • Methods Involving Transgenic Production. • Crop Biotechnology. • Computational Biology. • Recombinant DNA Technologies. 						
Subjects Taught						
Ecosystem & Biodiversity, Pollution, Environment & Sustainable Development, Global Environmental Issues, Global Environmental Conventions & Protocols.						

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Research Guidance
Guided AHE-01, IGNOU Dissertation/Project at UG level for a number of students since 2015.
Publications Profile
<p><u>Books:</u></p> <ul style="list-style-type: none">Mishra, C. B. (2021). <i>Environment And Disaster Management</i>. Delhi, Dreamtech Press, Daryaganj. <p><u>Research Article:</u></p> <ul style="list-style-type: none">Krishna, R. & Mishra, C. B. (2017). <i>Application of Antisense RNA Technology for Crop Improvement: A Review</i>. International Journal of Applied Research, 3(7), 1319-1321. ISSN 2394-7500.Mishra, C. B. (2016). <i>Oil Regulatory Genes of Brassica juncea (Indian Mustard): A Review</i>. South Asia Journal of Multidisciplinary Studies, 2(3), 115-118. ISSN 2395-1079.Mishra, C. B. (2016). <i>Genetically Modified Foods and our Perception: A Review</i>. Global Journal of Multidisciplinary Studies, 5(3), 163-166. ISSN 2348-0459.Mishra, C. B. (2015). <i>A Review on Brassica juncea: Indian Mustard</i>. South Asia Journal of Multidisciplinary Studies, 1(10), 134-138. ISSN 2395-1079.Mishra, C. B. (2014). <i>The Impact of Gene Duplication on Genetically Modified Food Crops</i>. Global Journal of Multidisciplinary Studies, 2(2), 126-132. ISSN 2348-0459.
Conference Organization/ Presentations
<ul style="list-style-type: none">Actively participated in the discussion in a Seminar on "Education in India: Vision and Mission" on 06 May, 2014, organized by Department of Adult, Continuing Education and Extension at Delhi University, Delhi.Presented a paper on "Post-Independence Science and Technology Policies in India: An Overview and Future needs" at National Seminar on State and Public Policy in New Global Era on 29-30 November 2013 at University of Allahabad, Allahabad.
Research Projects (Major Grants/Research Collaboration)
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Awards and Distinctions
-
Association with Professional Bodies
-
Other Activities
<ul style="list-style-type: none">Captain of Basketball Team (Science Branch) at College level and played in the University of Allahabad Basketball team, 2008-09.Won several medals in Tracks and Fields events at School and College levels 2008-20092nd in Table Tennis game at Intra College Annual Games meet, 2007-08.