



Faculty Details proforma for DU College Web-site



Title	Dr	First Name	Rashmi	Last Name	Sharma	Photograph
Designation	Assistant Professor					
Address	Department of Botany, Acharya Narendra Dev College, Govindpuri, Kalkaji New Delhi – 110 019, INDIA					
Phone No Office	011-26294542					
Residence						
Mobile						
Email/ Web-Page	rashmisharma@andc.du.ac.in					
Educational Qualifications						
Degree	Institution				Year	
B.Sc.	St Bede's College Shimla, PGGDC, Chamba				1995	
M.Sc.	Himachal Pradesh University, Summer Hill, Shimla				1997	
Ph.D.	University of Delhi				2008	
Career Profile						
Taught as Ad-hoc faculty at Deen Dayal Upadhyaya College, Gargi College, Ramjas College and Sri Venkateswara College. Permanent in the present college since March 2009.						
Administrative Assignments						
Teacher-in-Charge 2012-2014,						
Areas of Interest / Specialization						
Biochemistry and Plant Biotechnology						
Subjects Taught						
Bioinformatics, Genetics, Biomolecules and Cell Biology, Molecular Biology, Genetics and Genomics, Analytical Techniques in Plant Sciences, Plant Biotechnology, Plant Metabolism						
Research Guidance						
Publications Profile						
Sharma R and Gupta R (2007) Cyperus rotundus extract inhibits acetylcholinesterase activity from animal and plants as well as inhibits germination and seedling growth in wheat and tomato. Life Sciences 80; 2389-2392						
Conference / Presentations /Workshops						

National Workshop :Quality Assurance Through Blended Learning, Maitreyi College, 2009

Workshop on Multimedia Content Development: Easy Now Techniques, Acharya Narendra Dev College, 2009

Member Organising Team for National Seminar Chemistry in Biology, Acharya Narendra Dev College, 2010

11 day workshop on bioinformatics and computational biology organised by Supercomputing facility for bioinformatics and computational Biology, IIT Delhi from 20-31 August, 2017.

Attended a level-I workshop on RBPT based teachers training program organised by IISER Pune at Kochi, Kerala from 11-14 October, 2017.

Attended a level-II workshop on RBPT based teachers training program organised by IISER Pune at Delhi from 6-8 December, 2017.

Organised a RBPT based workshop on microbial techniques for college students on 10-11 January, 2018.

Organised a RBPT based workshop on microbial techniques for college students on 4-6 April, 2018.

Attended a level-I workshop as Trainer on RBPT based regional teachers training program organised by IISER Pune and Sri Shivaji Science College, Shivaji Nagar, Amravati, Maharashtra, 26-28 June 2018.

Attended a 4 day level-I workshop as invited observer and volunteer on RBPT based teachers training program organised by IISER Pune at Kolkatta, West Bengal, 23-26 September, 2018.

Attended a 10 day Faculty Development Program on University Functioning and Blended Learning organised by Guru Angad Dev Teaching Learning Centre, SGTB Khalsa College, University of Delhi, 8-20 December, 2018.

Attended a level-III workshop on RBPT based teachers training program organised by IISER Pune at Pune, Maharashtra from 20-23 January, 2019.

Organized a workshop for college students 'Hands-on to Computational Biology for (meta)genomic analysis' in collaboration with department of Zoology, 4-5 April, 2019.

Organized a workshop for school students 'Learning Science: The Do-It Yourself way' in collaboration with department of Zoology and National Bal Bhawan 17-19 July 2019.

Organised a workshop on foldscope for college students, 9 September, 2019.
Conducted a workshop on foldscope for students of National Bal Bhawan, 11 September, 2019.
Research Projects (Major Grants/Research Collaboration)
Awards and Distinctions
Association With Professional Bodies
Delhi University Botanical Society
Other Activities

Signature of Faculty Member