




Faculty Details proforma for DU Web-site

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cc: director@ducc.du.ac.in)

Title		Babeeta C		Kaula		Photograph
Designation	Associate Professor					
Address	Official- Dept. of Botany, Zakir Husain Delhi College, JLN Marg , New Delhi 110002 Resi- W-21, Green Park (Main), New Delhi 110016					
Phone No	Office	011-23232218				
	Residence	46089159				
	Mobile	9810670331				
Email	dr.bckaula@gmail.com					
Web-Page	NA					
Educational Qualifications						
Degree	Institution				Year	
Higher Secondary	The J&K State Board of School Education, Srinagar				1982	
B.Sc	University of Kashmir				1985	
M.Sc (Botany)	-Do-				1987	
M.Phill	University of Delhi				1992	
Ph.D	-Do-				1997	
Career Profile						
Assistant Professor- 1997 - 2007						
Associate Professor- 29/1/2007 – till now						
Administrative Assignments						
Served as Teacher-in-charge of the department						
Convenor of Arts and Culture Society						
Member of Proctorial Board						
Member of Garden Committee						
Areas of Interest / Specialization						
Crop Improvement and Biotechnology						
Subjects Taught						
Genetics						
Molecular Biology						
Plant Systematics						
Research Guidance						
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Publications Profile						

1. Sangeeta Pandita, **Babeeta Kaula** and Sarita Passey 2015. Use of Weeds and Agro-Based Raw Materials and their Blends for Handmade Paper Making. DU Journal of Undergraduate Research and Innovation Volume 1, Issue 3 pp 169-179, ISSN 2395 – 2334
2. Bharti Sarin, Juan Pedro Martín, **Babeeta Chrunqu Kaula**, and Aparajita Mohanty 2015. Chloroplast DNA Variations in Wild Brassicas and Their Implication in Breeding and Population Genetics Studies. Scientifica. 2015), Article ID 952395, 7 pages ISSN: 2090-908X; ISSN-L:2090-908X
3. Aparajita Mohanty, **Babeeta Chrunqu**, Nidhi Verma and Kundaranahalli Ramalingaiah Shivanna. 2009 Broadening the Genetic Base of Crop Brassicas by Production of New Intergeneric Hybrid. Czech J. Genet. Plant Breed., 45, 2009 (3): 117–122 ISSN 1212-1975 (Print) ISSN 1805-9325 (On-line).
4. **Babeeta Chrunqu**, Nidhi Verma, Aparajita Mohanty, A. Pradhan, Kundaranahalli Ramalingaiah Shivanna, 1999. Production and characterization of interspecific hybrids between *Brassica maurorum* and crop brassicas. Theor. Appl. Genet. 98: 608-613.
ISSN: 0040-5752 (print version); ISSN: 1432-2242 (electronic version)
5. Mohanty Aparajita, **Chrunqu Babita**, Verma Nidhi, Shivanna KR. 2007. Wide Hybridization between *Hirschfeldia incana* L. (Lagreze Fossat) and *Brassica carinata* Braun: Towards Development of New Genetic Resource. Indian Journal of Plant Genetic Resources. 20(3): 208-210 Print ISSN : 0971-8184
6. Jehan T, Kaula, B.C, Mohanty A. and Verma, N. 2012. Assisment of genetic resources of Faba beans (*Vicia faba* L.) in: A.K.Singh and B.P. Bhatt (Eds) Faba beans (*Vicia faba* L.) A potential leguminous crop of India. ICAR- Research complex for Eastern Region, Patna pp 47-52

Conference Organization/ Presentations (in the last three years)

Organized a workshop under the aegis of Science Setu program in 2015

Research Projects (Major Grants/Research Collaboration)

Innovation Project 2013-14, Research Council, University of Delhi -

Awards and Distinctions

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Association With Professional Bodies
Life Member of Delhi University Botanical Society
Other Activities
Actively involved in corporate life of the college

Signature of Faculty Member

- You are also requested to also give your complete resume as a DOC or PDF file to be attached as a link on your faculty page.