

FACULTY DETAILS PROFORMA

Title	Dr.	First Name	Ram	Last Name	Krishna	Photograph
Designation						
Address ; Office		Aryabhata College, University of Delhi, Delhi-110021				
Address ; Residence:		E-36, First Floor, Gurunanakpura, Jail Road, Janakpuri,				
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	Residence					
Mobile		9999383969				
Email		Krishna2verma@gmail.com				
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Educational Qualifications						
Degree		Institution			Year	
B.Sc		B.B.R.A, Bihar University, Muzaffarpur			2004	
M.Sc		SRM University, Chennai			2007	
Ph.D.		Department of Botany, University of Delhi			2015	
Career Profile						
Administrative Assignments: NA						
Areas of Interest / Specialization: Botany						
Subjects Taught : Environmental Science						
Research Guidance: NA						
Publications Profile						
<ul style="list-style-type: none"> • Patial V, Krishna R, Arya G, Singh VK, Agarwal M, Goel S, Jagannath A, Kumar A (2016) Development of an efficient, genotype independent plant regeneration and transformation protocol using cotyledonary nodes in safflower (<i>Carthamus tinctorius</i> L.). Journal of Plant Biochemistry and Biotechnology 25 (4): 421-432 • Park S, Gupta R, Krishna R, Kim ST, Lee DY, Hwang DJ, Bae S, Ahn IP (2016) Proteome Analysis of Disease Resistance against <i>Ralstonia solanacearum</i> in Potato Cultivar CT206-10. The Plant Pathology Journal 32 (1): 25-32 • Krishna R (2017) Regeneration of <i>Jatropha curcas</i>L.: An important biodiesel plant. International Journal of Botany Studies 2 (6): 97-99 						

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- **Krishna R** (2017) *Jatropha curcas* L. as an alternate source of conventional energy. International Journal of Biology Research 2 (4): 88-90

Conference Organization/ Presentations

1. Paper presentation on the topic entitled “**Fatty acid composition and expression analysis of fatty acid biosynthetic pathway genes in developing seeds of *Jatropha curcas* L.** in International conference on Renewable Energy, Green technology & Environmental science.
2. Paper presentation on the topic entitled “**Establishment of regeneration and *Agrobacterium*-mediated transformation protocol of *Jatropha curcas* L.**” in International Conference on Research in Science and Technology.
3. Paper presentation on the topic entitled “Isolation of full length cDNA and genomic sequences, and putative promoter analysis of fatty acid biosynthetic pathway genes of *Jatropha curcas* L.” in National conference on Challenges and Strategies to Improve Crop Productivity in Changing Environment an Integrated Approach.

Research Projects (Major Grants/Research Collaboration): NA

Awards and Distinctions: NET

Association With Professional Bodies: NA

Other Activities: NA