


Format for faculty (FRI Deemed to be University)

Name: Dr. Maneesh Singh Bhandari					
Designation: Scientist - D		Date of Joining: 25th July 2011			
Email ID: maneesh31803@gmail.com; bhandarims@icfre.org		Contact no.: 0135-2222-4383			
Area of interest/ specialisation: Forest Genetics & Biotechnology, Tree Improvement, Species Distribution Mapping and Modelling, Forest Policy and Laws					
Academic Qualifications	Degree	Institution / University	Year	Specialisation	Any Remark
	Graduation	H.N.B. Garhwal University, Srinagar, Uttarakhand	2004	Zoology, Botany and Chemistry	
	Post-Graduation	G.B. Pant University of Agri. & Tech., Pantnagar, Uttarakhand	2006	Genetics and Plant Breeding	
	PhD	G.B. Pant University of Agri. & Tech., Pantnagar, Uttarakhand	2010	Genetics and Plant Breeding	
	NET / Any other	GATE (Graduate Aptitude Test in Engineering)	2006, 2007, 2014	Life Sciences	
		CSIR/UGC NET- JRF (Council of Scientific and Industrial Research/University Grant Commission National Eligibility Test – Junior Research Fellowship)	2007	Life Sciences	
		ARS-NET (Agricultural Research Service - National Eligibility Test)	2008, 2009, 2010	Genetics Plant Breeding Genetics	
UGC NET- JRF (University Grant Commission National Eligibility Test – Junior Research Fellowship)		2015	Environmental Sciences		
Professional experience	Designation	Employer detail	Period of experience		Nature of work/Duties
			Date from	Date to	

in chronological order		Scientist 'D'	ICFRE, Dehradun		01 st July 2018	Till date ...	Research & Teaching			
		Scientist 'C'	ICFRE, Dehradun		01st July 2014	30 th June 2018	Research & Teaching			
		Scientist 'B'	ICFRE, Dehradun		25th July 2011	30 th June 2014	Research & Teaching			
Experience	Teaching	Total experience:	Courses taught in graduate level			Courses taught in post graduate level				
		1.	NIL			Forest Genetics				
		2.	NIL			Forest Biotechnology				
		3.	NIL			Tree Improvement				
		4.	NIL			Forest Policy & Laws				
	Research	Total experience: 7 years and 8 months	No. of paper publications		No. of Book publications: NIL	No. of Book chapter: 1	No. of Student guide			
			National: 15	International: 10			Ph.D.: 4 ongoing	M.Sc.		
					No. of projects: 9			Conference/ Seminar/ Workshop	Patents: NIL	
			Area of research: Forest Genetics & Biotechnology, Tree Improvement, Species Distribution Mapping and Modelling		Completed : 1	Ongoing: 8	Organised: 3		Attended : 15	