Format for faculty (FRI Deemed to be University)

Name: Rajendra Kumar Meena					
Designation: Scientist - D			**Date of Joining: 05th August 2011**		
Email ID: rajendra@icfre.org; rajnrcpb@gmail.com			**Contact no.: 7579286656**		
Area of interest/ specialisation: Forest Genetics & Biotechnology, Population Genetics, Application of molecular markers in forestry species					

Academic Qualifications	**Degree**	**Institution / University**	**Year**	**Specialisation**	**Any Remark**
	Graduation	SKN College of agriculture, Jobner, Rajasthan Agricultural University (RAU), Bikaner, Rajasthan	2007	Agriculture	
	Post-Graduation	ICAR-Indian Agricultural Research Institute, New Delhi	2009	Molecular Biology and Biotechnology	
	PhD	Forest Research Institute (Deemed to be University) Dehradun	Pursuing	Forest Biotechnology	
	NET/Any other	CSIR- Junior Research Fellowship and NET	2010	Life Sciences	
		DBT- Junior Research Fellowship (under category A)	2010	Biotechnology	
		ARS-NET (Agricultural Research Service - National Eligibility Test)	2010 and 2011	Basic plant sciences	

Professional experience in chronological order	**Designation**	**Employer detail**	**Period of experience**		**Nature of work/Duties**
			Date from	**Date to**	
	Scientist 'D'	ICFRE, Dehradun	01st July 2018	Till date ...	Research & Teaching
	Scientist 'C'	ICFRE, Dehradun	01st July 2014	30th June 2018	Research & Teaching
	Scientist 'B'	ICFRE, Dehradun	05th August 2011	30th 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			
	Research	**Total experience:** 7 years	No. of paper publications		No. of Book publications: NIL	No. of Book chapter: Nil	Ph.D.: Nil	No. of Student guide	
			National: 3	International: 11				M.Sc.	
								Thesis/ Dissertation: 8	Term Paper: 5
			Area of research: Forest Genetics & Biotechnology, Population Genetics, Application of molecular markers in forestry species	No. of projects: 7		Conference/ Seminar/ Workshop		Patents: NIL	Awards/ Recognition: NIL
				Completed : 2	Ongoing: 5	Organised: 3	Attended: 6		