


Name: Ranjana K. Negi						
Designation: Scientist-D			Date of joining: 25.07.2011			
Email ID: negirk@icfre.org			Contact no.: 0135-2224385			
Area of interest/ specialisation: Taxonomy of Angiosperm; Floristic and Biodiversity assessment; Biodiversity Conservation; Grass floristics and Molecular taxonomy						
Academic Qualifications	Degree	Institution	University	Year	Specialisation	Any Remark
	B.Sc.	Government College for Girls, Sector- 42 D, Chandigarh	Panjab university, Chandigarh	2005		
	M.Sc. Botany (Hons.)	Panjab university, Chandigarh	Panjab university, Chandigarh	2007	Plant Taxonomy	
	PhD (Forest Botany)	Forest Research Institute Deemed University, Dehradun	Forest Research Institute Deemed University, Dehradun	Pursuing	Forest Botany	
	NET/Any other	Joint CSIR-UGC Test in the subject LIFE SCIENCE under ELIGIBILITY FOR LECTURERSHIP (NET) category held on 17 th June, 2007 vide F.No.10-2 (5)/ 2007 (i)-E.U. II dated 01.12.2007.				
Professional experience in chronological order	Designation	Employer detail	Period of experience		Nature of work/Duties	
			Date from	Date to		
	Scientist-D	Systematic Botany Discipline, Forest Botany Division, F.R.I., Dehradun.	1.08.2018	Till Date	<ul style="list-style-type: none"> • Formulation and execution of Research Projects. • Extension of forestry Research and education • Scientific services of plant identification • Scientific management and up-keeping of national conservatories like DD Herbarium, Botanical Garden, Bambusetum and 	

					Arboretum.			
	Scientist-C	Systematic Botany Discipline, Botany Division, F.R.I., Dehradun.	1.08.2014	31.07.2018	<ul style="list-style-type: none"> • Formulation and execution of Research Projects. • Extension of forestry Research and education • Scientific services of plant identification • Scientific management and up-keeping of national conservatories like DD Herbarium, Botanical Garden, Bambusetum and Arboretum. 			
	Scientist-B	Systematic Botany Discipline, Botany Division, F.R.I., Dehradun.	25.07.2011	31.07.2014	<ul style="list-style-type: none"> • Formulation and execution of Research Projects. • Extension of forestry Research and education • Scientific services of plant identification • Scientific management and up-keeping of national conservatories like DD Herbarium, Botanical Garden, Bambusetum and Arboretum. 			
Experience	Teaching	Total experience:	Courses taught in graduate level		Courses taught in post graduate level			
		1.			Forest Botany			
		2.			Natural resource Management			
	Research	Total experience:	No. of paper publications		No. of Book publications : NIL	No. of Book chapter: 01	No. of Student guide	
			National: 02	International: 03			Ph.D.:	M.Sc.
							Thesis/ Dissertation: 06	Term paper: 07
		Area of research: • Floral Biodiversity. • Biodiversity Conservation	No. of projects		Conference/ Seminar/ Workshop		Patents: Nil	Awards/ Recognition: Nil
			Completed: 7	Ongoing: 3	Organised : Nil	Attended: 06		