


Format for faculty (FRI Deemed University)

Name: Dr. Dheerendra Kumar						
Designation: Research Assistant-I (Gen)			Date of joining: 29 th April 2016			
Email ID: dheerendrak@icfre.org			Contact no.: 0135-2224265			
Area of interest/ specialisation: Wood Anatomy						
Academic Qualifications	Degree	Institution	University	Year	Specialisation	Any Remark
	Graduation	Brahmanand (PG) College, Kanpur	CSJM University, Kanpur (U.P.)	2002	Chemistry, Botany , Zoology	
	Post Graduation	Brahmanand (PG) College, Kanpur	CSJM University, Kanpur (U.P.)	2004	Botany	
	Ph.D.	Forest Research Institute, Dehradun	Forest Research Institute University	2014	Wood Anatomy, Fibre Morphology	
	NET/Any other					
Professional experience in chronological order	Designation	Employer detail	Period of experience		Nature of work/Duties	
			Date from	Date to		
	Research Assistant-I (Gen)	Director, Forest Research Institute, Dehra Dun	29-04-2016	continued	Research	
	Assistant Professor	Director, BFIT, Suddhowala, Dehradun	April-2015	February-2016	Teaching in Department of Botany	
	Assistant Professor	Director, Doon (PG) College of Agriculture, Science and Technology, Selaqui, Dehradun	August-2014	February-2015	Teaching in Department of Botany	
Assistant Professor	Director, Uttaranchal (PG) College of Technology and Bio-medical Sciences, Dehradun	September-2013	August-2014	Teaching in Department of Botany		

Experience	Total experience	Courses taught in graduate level	Courses taught in post graduate level
Teaching	29 months	Anatomy and Embryology, Lower Plants, Genetics, Plant Physiology	Algae and Bryophytes, Pteridophytes, Gymnosperms and Palaeobotany, Ecology, Taxonomy of Flowering Plants, Plant Physiology and Biochemistry,
Research	44 months	<p>1. Worked as Junior Research Fellow (JRF) in a D.S.T. funded project entitled as Expert System for Indian Woods: their identification, properties and uses in Wood Anatomy Discipline, Botany Division, Forest Research Institute, Dehradun from July-2006 to March-2009.</p> <p>2. Presently working as R.A-I (Gen) in Wood Anatomy Discipline, Botany Division, Forest Research Institute, Dehradun from 29-04-2016 and working for timber identification.</p>	