


Format for faculty (FRI Deemed to be University)

Name: Namitha Nhandadiyil Kaliyathan						PHOTO 
Designation: Technical Officer			Date of joining:24-02-2016			
Email ID: namithafri@gmail.com			Contact no.:8005459912			
Area of interest/ specialisation: Seed Technology, Remote sensing and GIS, Medicinal plants and Phytochemistry						
Academic Qualifications	Degree	Institution	University	Year	Specialisation	Any Remark
	Graduation	Brennen College	Kannur University	2007-2010	NA	Distinction
	Post Graduation	Forest Research Institute	Forest Research Institute (Deemed)	2010-2012	Remote sensing & GIS	Distinction
	PhD	Forest Research Institute	Forest Research Institute (Deemed)	----	Forestry	Pursuing
	NET	ICAR-ASRB	----	2014	----	----
	NET	UGC	----	2015	----	----
Professional experience in chronological order	Designation	Employer detail	Period of experience		Nature of work/Duties	
			Date from	Date to		
	Junior Project Fellow	Kerala State Land Use Board	22-11-2012	21-03-2013	Natural Resource survey, cartographic works, Primary data collection.	
	Wildlife Assistant	Kerala Forest Dept.	01-04-2013	27-08-2013	Organized Natural camp at silent valley NP, Wildlife education and research works.	
	Junior Research Fellow	Forest Research Institute	23-04-2014	30-09-2014	Assisted training works, Data entry, proof reading, report compilation.	
	Technical	Forest Survey of	05-01-2015	29-01-2016	Forest Geo informatics, Decision	

		Associate	India				support system, CAMPA-E-green watch	
		Technical Officer	Forest Research Institute	24-02-2016	-----		Research works, Project works, Teaching & training, Report writing etc.	
Experience	Teaching	Total experience:	Courses taught in graduate level		Courses taught in post graduate level			
		1. Two years	Nil		Forestry- Silviculture, Seed science.			
	Research	Total experience: 4years	No. of paper publications		No. of Book publications : 1	No. of Book chapter: Nil	No. of Student guide	
			National: 7	International: 5			Ph.D.: Nil	M.Sc. Thesis/ Dissertation: Nil
		Area of research: Forestry, Remote sensing & GIS, Seed science, Vegetation modelling	No. of projects		Conference/ Seminar/ Workshop		Patents: Nil	Awards/ Recognition: Best Poster Award in International conference held at Amity University, 2018.
		Completed: Nil	Ongoing: Nil	Organised:	Attended: 3			