


Format for faculty (FRI Deemed University)

Name: Dr. Mohd Yousuf						
Designation: Scientist-G			Date of joining: 22.12.1992 (ICFRE), 16.06.2011 (FRI)			
Email ID: yousufm@icfre.org , yousufm_fri@yahoo.com			Contact no.: : 0135-2224269 (O), 07579016924 (Mobile)			
Area of interest/ specialisation: Insect Taxonomy and Biological control of Insect pests.						
Academic Qualifications	Degree	Institution	University	Year	Specialisation	Any Remark
	Graduation B.Sc.	R. S. M. Degree College, Dhampur	Rohilkhand Univ. Bareilly	1977-79	Zoology, Botany & Chemistry	Ist Division (64 % Marks)
	Post Graduation M. Sc.	A.M.U. Aligarh	A.M.U. Aligarh	1980-82	Zoology (Entomology)	Ist Division (63 % Marks)
	M. Phil.	A.M.U. Aligarh	A.M.U. Aligarh	1984	Zoology (Entomology)	74 % Marks
	PhD	A.M.U. Aligarh	A.M.U. Aligarh	1987	Zoology (Entomology)	-
NET/Any other	First Batch, NET, CSIR (1983) with Fellowship (JRF & SRF)					
Professional experience in chronological order	Designation	Employer detail	Period of experience		Nature of work/Duties	
			Date from	Date to		
	Lecturer	A.M.U., Aligarh	7 th Oct. 1989	17 th Jan.1990	Insect taxonomy & Insect Embryology teaching.	
	RA,CSIR, New Delhi	CSIR, New Delhi	18 th Jan. 1990	21 st Dec.1992	Taxonomic studies on egg parasitoids of family Trichogrammatidae.	
Scientist SD	ICFRE	22 nd Dec.1992	31 st Dec. 1997	Studies on host-range, host preference and control measures of <i>Taragama siva</i> . Studies on Phytophagous & Predatory mites. Exploration of		

					Trichogrammatid egg parasitoids.
	Scientist D	ICFRE	1 st Jan. 1998	31 st Dec. 2001.	Studies on Phytophagous and predatory mites. Identified egg, larval & pupal parasitoids of teak Teak defoliator & teak skeletonizer. Carried out research work on <i>Trichogramma</i> spp.
	Scientist E	ICFRE	1 st Jan. 2002	31 Dec. 2007.	Studies on Trichogrammatid and Braconid parasitoids. Research work on laboratory testing and field application on <i>Trichogramma</i> spp. Research work on laboratory rearing of <i>Corcyra cephalonica</i> .
	Scientist F	ICFRE	1 st Jan. 2008	31 Dec. 2013.	Studies on Trichogrammatid and Braconid parasitoids. Research work on laboratory testing and field experiments on <i>Trichogramma</i> spp. Mass multiplication of <i>Trichogramma</i> spp. Biological control of Eucalyptus gall wasp.
	Scientist G	ICFRE	1 st Jan. 2014	Till date	Studies on <i>Trichogramma</i> spp. from Punjab & Haryana. Research work on laboratory testing and of <i>Trichogramma</i> spp against Poplar and shisham defoliators. Research work on tasar silk worm; parasitoids of <i>Plecoptera reflexa</i> . Exploratio identification and taxonomy of Coccinellid beetles.
Experience	Teaching 11 years	Total experience:	Courses taught in graduate level		Courses taught in post graduate level
		1. Lecturer, Zoology Department , AMU Aligarh	Chick Embryology		Insect taxonomy and insect Embryology
		2. Lectures, in General Education, A.M.U. Aligarh	-		P.G. Diploma in Pest Management. (Teaching of non insect pests).
		3. F R I, Dehra Dun	-		Entomology – M.Sc. Wood Science & Technology Entomology – M.Sc. Forestry
	4. CASFOS Dehra Dun	-		Adverse influence on forest (Insect pests of seeds, nurseries, standing trees and felled and converted trees and their control measures)	
	Research	Total experience:	No. of paper publications	No. of Book publications:	No. of Book chapter: 5
			National:	International:	Ph.D.:
					No. of Student guide M.Sc.

	34 years	34 years	138	14	One Monograph		2	Thesis/ Dissertation: 2 Thesis; 5 dissertations	Term paper: 8
			Area of research: Insect taxonomy and Biological control	No. of projects		Conference/ Seminar/ Workshop		Patents: Nil	Awards/ Recognition: (i).Best Research Paper Medal in conference 2009. (ii) Schlich prize 2012
				Completed: 7	Ongoing: 1	Organised: 2	Attended: 8		