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Name	Mrs. R. Gayathri					Designation		
Date of Joining	11 July 2013					Assistant Professor		
Research Areas	Aircraft design, Vibration analysis and Structural Health Monitoring					Email : gayathri@karunya.edu Contact : 9442503401		
Education	UG	Aeronautical		Anna University, Chennai		2009		
	PG	Aeronautical		Anna University, Chennai		2012		
	PhD	Aerospace		Karunya University		Pursuing		
	Others	-		-		-		
Total Experience (Years)	Teaching		Industry		Research			
	10		Nil		Nil			
Area of Specialization	Aircraft design, Vibration analysis and Structural Health Monitoring							
Subjects Teaching (3 best subjects)	Under Graduate			Post Graduate				
	1. Strength of Materials 2. Gas dynamics 3. Fluid Mechanics			-				
No. of Papers Published	Scopus		6	Web of Science		-	UGC / Others	3
No. of Papers Presented in Conferences	International : 6			No. of FDPs attended		No. of Guest Lectures Delivered		
	National 3			3		2		
Patents	Nil							
Research Guidance	Ph.D. : Nil			PG Level : 1		UG Level : 30		
Research Grants	Karunya University Seed Money Grant			• Structural Health Monitoring on an aircraft wing – Rs. 25,000/- • Vibration induced delamination characteristics of composite plate – Rs. 6,000/-				
Professional Memberships	Nil							
Consultancy Associations	Nil							
Awards / Honours	Nil							
Department Responsibilities	• Spiritual Coordinator • Academic Course file audit • Extra- Curricular Activities • Anti- Ragging & Discipline • Department Library							
Other accomplishments	Completed BIS Certificate Course on Non Destructive Testing							