

Name	Sreemathi S				<u>Designation</u> Assistant Professor	
Date of Joining	01.08.2023					
Research Areas	Composite Materials				Email : sreemathi@karunya.edu	
Education	UG	Kalaingar Karunanidhi Institute Of Technology		Anna University	60	
	PG	Park College of Engineering and Technology		Anna University	89	
	Ph.D	Karunya Institute of Technology and Sciences		Karunya University	Pursuing	
	Others					
Total Experience (Years)	Teaching		Industry		Research	
	02 Months		-		-	
Area of Specialization	Composite Materials					
Research Interests	Metal-Fiber composites, Impact studies					
Subjects Teaching (3 best subjects)	Under Graduate			Post Graduate		
	Computational Fluid Dynamics			-		
No. of Papers Published	Scopus	-	Web of Science	-	UGC / Others	-
No. of Papers Presented in Conferences	International : - National : -		No. of FDPs attended 01		No. of Guest Lectures Delivered -	
Patents	Nil					
Research Guidance	Ph.D. : -		PG Level : -		UG Level : -	
Research Grants	Organization: -		Topic: -		Amount : -	
Professional Memberships	Nil					
Consultancy Associations	Nil					
Awards / Honours	Nil					
Department Responsibilities	Nil					
Other accomplishments	Nil					