

<b>Name</b>	<b>V.R. LEVI REUBEN</b>			<u>Designation</u> Assistant Professor	
<b>Date of Joining</b>	<b>03/06/2024</b>				
<b>Research Areas</b>	<b>Reducing vortex shedding in Vertical Axis Wind Turbine</b>			Email: levireuben@karunya.edu Contact: +91-9626277595	
<b>Education</b>	UG	B. Tech Aerospace Engineering	Karunya Institute of Technology	2018	
	PG	MSc Aerospace Engineering	Swansea University, Wales, UK	2021	
	PhD				
	Others				
<b>Total Experience (Years)</b>	Teaching		Industry	Research	
	1 year and 9 months		-	-	
<b>Area of Specialization</b>	Aerodynamics, CFD – Computational Fluid Dynamics				
<b>Research Interests</b>	Rotor aerodynamic, Fluid-structure interactions, Renewable energy – Wind Turbine.				
<b>Subjects Teaching (3 best subjects)</b>	Under Graduate			Post Graduate	
	Aerodynamics Finite Element Methods Computational Fluid Dynamics				
<b>No. of Papers Published</b>	Scopus		Web of Science	UGC / Others	<b>1</b>
<b>No. of Papers Presented in Conferences</b>	International: 1 National:		No. of FDPs attended	No. of Guest Lectures Delivered	
<b>Research Guidance</b>	Ph.D.: -		PG Level: -	UG Level: 4	
<b>Research Grants</b>	-		-	-	
<b>Professional Memberships</b>	-				
<b>Consultancy Associations</b>	-				
<b>Awards / Honours</b>	-				
<b>Department Responsibilities</b>	-				
<b>Other accomplishments</b>	-				