



**Name** Mr R ILANDJEZIAN  
**Designation** Assistant Professor  
**Department** Mechanical Engineering  
**Specialization** Biomass Gasification, Composite materials  
**Experience** 14 years  
**E-mail ID** ilandjezianmech@mvit.edu.in  
**Research IDs** <https://orcid.org/0000-0003-4366-8740>

**Academic Qualifications:**

Examination	Institute / University	Year	Subjects
M.Tech	Pondicherry Engineering College, Puducherry	2010	Energy Technology
B.E	Mailam Engiuneering College/ Anna University, Chennai	2007	Mechanical Engineering

**Details of Employment Experience: (Starting with the most recent)**

Job Title	Employer	From	To
Assistant Professor	Manakula Vinayagar Institute of Technology	10-12-2021	Till date
Assistant Professor	Adhiparasakthi Engineering College, Melmaruvathur	07-06-2012	08-12-2021
Assistant Professor	Sri Manakula Vinayagar Engineering College, Puducherry	28-08-2010	25-05-2012

**Academic/Administrative Responsibilities:**

Position	Department/Cell/Institution	From	To
Department Faculty Profile Incharge	Department	2021	Till Date
Energy club Incharge	Department	2021	Till Date
Department Sports Comitee Incharge	Department	2023	Till Date
Department Student Feedback Incharge	Department	2021	Till Date
Department Project Coordinator-II	Department	2023	Till Date
Department IV Year Class Incharge	Department	2022	2023

**Research Contributions:**

No.of Publications				No.of Patents			No. of Funds Sanctioned	
International Journal	National Journal	International Conference	National Conference	Filed	Published	Granted	FDP/Workshop /Seminar	Funded Projects
2	-	2	-	-	-	-	4	-

**Details of Academic Achievements, Awards and Recognitions:**

- Received certificate of appreciation for producing 94 % result in Engineering Thermodynamics for 1<sup>st</sup> Year B.Tech (ECE&EEE.) during may 2022
- Received certificate of appreciation for producing 98.6% result in Fundamentals of Heat and mass Transfer for II Year B.Tech Food tech during May 2022
- Received certificate of appreciation for producing 100% result in Refrigeration and Cold Chain Management for II Year B.Tech Food tech during December 2022
- Received certificate of appreciation for producing 92 % result in Fluid Machinery for B.Tech (Mechanical Engg.) during 2022-23
- Received certificate of appreciation for producing 100% result in Fundamentals of Heat and mass Transfer for II Year B.Tech Food tech during May 2023
- Received certificate of appreciation for producing 100% result in Refrigeration and Cold Chain Management for II Year B.Tech Food tech during December 2023