



**VINOTH**  
**GUEST FACULTY**

**Contact**

Address : DDU KAUSHAL Kendra,  
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**Academic Qualifications: B.E.,M.E**

B.E., (Mechanical Engineering)  
M.E., (Thermal Engineering)

**Teaching Experience: 3 Years**

Sl. No.	Name of the Company/Institution	Position held	Duration		Responsibility
			From	To	
1	DDU KAUSHAL Kendra	Guest Faculty	July 2018	Till Date	Handling papers for I II and III B.Voc (Automobile Technology)
	DDU KAUSHAL Kendra	Guest Faculty	July 2017	April 2018	Handling papers for I II and III B.Voc (Automobile Technology)
2	RVS Technical Campus	Assistant Professor	June 2014	April 2016	Time-table Incharge Class Advisor NAAC File Handling

**Additional Responsibilities**

- Internship Coordination
- MoU Coordination for Automobile Technology

## Areas of Research

- Thermal Engineering
- Heat Transfer and Nano Technology

## Research Supervision / Guidance

Program of Study		Completed	Ongoing
Research	Ph.D.	-	-
	M.Phil.	-	-
Project	PG	-	-
	UG / Others	-	-

## Publications

International		National		Others
Journals	Conferences	Journals	Conferences	Books / Chapters / Monographs / Manuals
01	-	-	01	-

## Funded Research Projects

### Events Participated (optional)

National Conference on Recent trends in Technologies (RAT2014) participated and won **First place** in presenting a paper titled “**Influence of inlet temperature on the performance of an automotive radiator and development of heat transfer correlation for nano fluid solution**” on 22<sup>nd</sup> and 23<sup>rd</sup> Feb 2014 at Mother Teresa College of Engineering and Technology, Pudukottai.

## Recent Publications

International Journal on “Recent Trends in Mechanical Engineering (IJRTME Vol 2,issue 3,May 2014) has **participated and presented** a paper entitled “**An Experimental study on the influence of operating parameters on the heat transfer characteristics of an Automotive radiator with nano fluids**”