


PERSONAL DETAILS			
Name	KEERTHI B L		
Department	Mechanical Engineering.		
Designation	Assistant Professor		
Qualification	M.Tech., (PhD)		
Teaching Experience	9 Years		
Email ID	Keerthi4487@gmail.com	Date of Joining	17-07-2012
Vidwan-ID	119757		
Orcid ID	0000-0003-4360-3381	Nature of Association	Regular
Core Discipline	Mechanical Engineering		
Specialization	Thermal Power Engineering		
Areas of Interest	<ul style="list-style-type: none"> • Thermodynamics • Turbomachine • Alternate fuels 		
MEMBERSHIP OF PROFESSIONAL BODIES			
Professional Society	From Year	Membership Number/ Nature	
The Institute of Engineers	2015	AM163962-8 / LIFETIME	
Indian Society for Mechanical Engineers	2017	SMISME2017201009/ LIFETIME	
Indian science congress	2019	L38549	
Indian Society for Technical Education	2020	LM131760	
PUBLICATIONS			
INTERNATIONAL JOURNALS:15			
<ol style="list-style-type: none"> 1. Experimental Investigation on 4 Stroke Single Cylinder P244 Kirloskar CI Engine Using Fish and Waste Cooking Oil Bio-Diesel Blends With Diesel, ISSN:0975-3060, 0975-3540(ONLINE) 2. Experimental Investigation on Diesel Engine Using Fish Oil Methyl ester as Alternative Fuel, ICMIE-22JY-030 			
NATIONAL CONFERENCE:			
<ol style="list-style-type: none"> 1. "Experimental Investigation on 4 Stroke Single Cylinder P244 Kirloskar CI Engine Using Fish and Waste Cooking Oil Bio-Diesel Blends With Diesel", One day National Conference on Emerging trending in Mechanical Engineering, (NCTME), 26 June-2018, held at Ramaih Institute of Technology Bengaluru. 			

WORKSHOPS/SEMINARS/FDPs/PARTICIPATED:21

1. Four days Faculty Development Programme on "**Industrial Hydraulics and Pneumatics**" organized by VTU Regional Centre, Mysore on July 9-12, 2013
2. Two day workshop on "**A Teaching Methodology in Turbomachine**" organized by Sambam Institute of Technology, Bengaluru on 27 sept 26-27, 2013
3. Two days workshop on "**Subject based Pedagogy Workshop on Applied Thermodynamics**" organized by VTU Regional Centre, Mysore on Feb 8-9, 2016
4. Two days Faculty Development Program on "**Turbomachinery and Its applications**" organized by VVCE, Mysuru on August 26-27,2016
5. Six days works shop on "Learn to Teach" organized by ACU, BG Nagara, on 17th-22nd Dec 2020

ONLINE COURSES

Course Title	Course Organization	Year
Non Conventional Energy Resources (12weeks)	NPTEL	2019
Steam Power Engineering (8 weeks)	NPTEL	2019