

Name: Praveen V Goggal (Google scholar:
https://scholar.google.co.in/citations?view_op=new_profile&hl=en)
+91- 9538513656 | pvgoggal@gmail.com/mech.goggal@bldeacet.ac.in

OBJECTIVE:

Zeal to stretch my efforts to develop the surrounding where I work.

EDUCATION

<i>ME (Thermal Science)</i>	<i>UVCE Bangalore</i>
<i>B.E in Mechanical Engineering</i>	<i>BEC, Bagalkot (VTU)</i>

EXPERIENCE

July 2013- Present	<i>Assistant Professor, B.L.D.E.A's CET, Bijapur, Karnataka, India</i>
Aug 2009-Sept 2010	<i>Lecturer, Department of Mechanical Engineering, B.L.D.E.A's Polytechnic Bijapur, Karnataka, India</i>

RESPONSIBILITIES AND SUBJECTS HANDLED:

- Managing official work related to VTU, NBA and NAAC
- Preparing lecture videos on Google classroom, Youtube

Computational Methods in Fluid flow and Heat Transfer. (Mtech)

Energy Engineering, Non Conventional Energy Sources, Basic Thermodynamics.

Applied Thermodynamics, Fluid Mechanics, Non Tradition machining Process, Engineering Economics, Renewable Energy sources, Power Plant Engineering. Elements of Mechanical Engineering, Energy and Environment.

PUBLICATIONS

Sl. No.	Title of the paper	Publication citation	Type N / I
01	A Study On Flow Visualization Of Jet Impingement on Flat Surfaces	IJRDT ISSN 2349-3585(JUNE-16)	I
02	Modeling and Simulation of Air conditioned room using CFX	IJRASET8474(JUNE-17)	I

CONFERENCES

01	National Conference on Recent Advances in Mechanical Engineering and Technology NCRAMET-19
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