

Name: Dr. Iresh G. Bhavi

Google scholar ID: <https://scholar.google.com/citations?hl=en&user=3Nrc6yYAAAAAJ>

RG ID: https://www.researchgate.net/profile/Iresh_Bhavi

Contact: igbhavi@gmail.com, aut.iresh@bldeacet.ac.in

Objective: To encourage creativity and higher-order thinking in a way that increases student performance and to use my strong passion for student development coupled with skills and experience that will enable me to make a difference

Educational qualifications

Ph.D in Mechanical Engineering	VTU, Belagavi
M.Tech. (Machine Design)	BEC, Bagalkot, VTU, Belagavi
B.E. (Automobile Engg)	BLDEACET, Vijayapur, VTU, Bealgavi (Secured 5 th Rank to VTU university)

Work experience

Employer's name and address	Duration	Designation
B.L.D.E A's VP Dr.PGH College of Engineering & Technology, Vijayapur.	From 1 st April, 2018	Associate Professor - Dept of Mechanical Engg
B.L.D.E A's VP Dr.PGH College of Engineering & Technology, Vijayapur.	From 1 st Jan, 2011	Assistant Professor(Sixth Pay) - Dept of Mechanical Engg
B.L.D.E A's VP Dr.PGH College of Engineering & Technology, Vijayapur.	From 1 st July, 2009	Senior Lecturer - Dept of Mechanical Engg
B.L.D.E A's VP Dr.PGH College of Engineering & Technology, Vijayapur.	From 1 st August, 2007	Lecturer - Dept of Mechanical Engg
SECAB Institute of Engg & Tech, Vijayapur	12 th Feb, 2006 to 31 st July, 2007.	Lecturer - Dept of Mechanical Engg
Basavakalyan Engineering College, Basavakalyan.	1 st March, 2005 to 11 th Feb, 2006.	Lecturer - Dept of Mechanical Engg
Kirloskar Oil Engines Ltd, Khadki, Pune (Medium engines Division)	1 st Sept, 2002 to 10 th sept, 2003	Member - R&D

Knowledge of CAD and Analysis packages

AutoCAD, ANSYS, SAM5.0 (Simulation and Analysis of Mechanisms), CATIA V5 and Solid-Edge

Awards / Honors:

- 1) Secured 5th rank to university in BE.
- 2) Faculty advisor & guide for the BAJA SAE Asia 2010 racing car project which obtained first prize in Endurance racing competition.
- 3) Guided a KSCST (Karnataka State Council for Science and Technology) sponsored project which is awarded as the best project of the year 2017 at state level Project exhibition.
- 4) Guided ten KSCST sponsored projects and was granted a prototype development project.
- 5) Elite+Gold certificate for scoring top 5% in an NPTEL online course "Basics of Finite Element Analysis".

Research Publications:

National Conference: 03 papers

International Conference: 11 papers

National Journals: 02 papers

International Journals: 09 papers