

BIODATA

NAME & ADDRESS:

L. N. Karadi
Mechanical Engineering Department
BLDEA's V.P.Dr.P.G.H.C.E.T.,
Ashram Road, Vijayapur - 586103



Institute mail id: mech.karadi@bldeacet.ac.in

Personal mail id: lnkaradi@gmail.com

Google scholar link:

https://scholar.google.co.in/citations?hl=en&view_op=list_works&gmla=AJsN-F6VSa4GbC_CMU9yFfPMeUNafMVLUxiSFnxZWrU7O00wdUskFOY0Ahwo5V7TYTNwInKIagYKQ1chydU-Yq3-5eMNFNKCw&user=UYGrU0EAAAAJ

Research gate link: https://www.researchgate.net/profile/Laxmikant_Karadi

ACADEMIC BACKGROUND:

Qualification	Name of the university	Month & year of passing	Division	Percentage of marks obtained
AMIE	Institution of Engineers, Kolkatta	1994	First Class	60
M.Tech	VTU, Belagavi	2001	First Class	68
P.hD	VTU, Belagavi	Pursuing		

PROFESSIONAL EXPERIENCE:

S.No	Name of the post	Name of the employer	From	To	Nature of job
1	Instructor	BLDEA's V.P.Dr.P.G.H.C.E.T., Vijayapur	20/08/1991	04/04/2005	Permanent
2	Lcturer	BLDEA's	05/04/2005	03/12/2007	Permanent

		V.P.Dr.P.G.H.C.E.T., Vijayapur			
3	Sr.Gd. Lcturer	BLDEA's V.P.Dr.P.G.H.C.E.T., Vijayapur	04/12/2007	30/05/2011	Permanent
4	Asst. Prof.	BLDEA's V.P.Dr.P.G.H.C.E.T., Vijayapur	01/06/2011	Till Date	Permanent

FDP/STTP/WORKSHOPS/CONFERENCES ORGANIZED

1. One Week FDP on " INNOVATIVE PRODUCT DESIGN"

PUBLICATIONS:

1. Effect of high temperature tempering on wear and mechanical properties of 0.2 & 0.45% Carbon mild steel. ISSN: 2278 – 0181 (2013)
2. Design & analysis of a machine tool structure based on structural bionics. ISSN: 2278 – 0149. (2014)