

FACULTY PROFILE

PERSONAL DETAILS	
Name	**Dr. Getta K**
Designation	**Associate Professor**
Department	**Electrical and Electronics Engineering**
Qualification	**B.E (EEE), M.Tech.(Power Electronics), Ph.D**
Date of Joining	**01-08-2018**
Nature of Association	**Regular**
Contact No.	**8884179560**
Email id	geetakamalapur@suk.edu.in

ACADEMIC DETAILS				
Sl.No.	**Name of the Degree**	**University/Board**	**Part Time/Full Time**	**Year of Graduation/Award**
01	**Ph.D.**	**VTU, Belagavi**	**Part Time**	**Awarded**
02	**M.Tech.**	**VTU, Belagavi**	**Full Time**	**2016**
03	**B.E**	**VTU, Belagavi**	**Full Time**	**2011**

PROFESSIONAL DETAILS					
Sl.No.	**Post Held**	**Organization**	**Period**		**Total Experience**
01	**Associate Professor**	**Sharnbasva University, KLB**	**2024**	**Till date**	**14 years**
02	**Assistant Professor**	**GECW, KLB**	**2016**	**2024**	
03	**Instructor**	**GECW,KLB**	**2011**	**2016**	
Area of Interest					
Electrical Machines, Power Electronics					

Citation Metrics		
h-Index	**i10 Index**	**Total Citations**
03	**02**	**48**

RESEARCH PUBLICATIONS					
National Journals	**International Journals**	**National Conferences**	**International Conferences**	**Scopus/Web of Science Publications**	**Total**
-	**8**	**01**	**06**	**06**	**15**

BOOK PUBLISHED		
SL. No.		
01	Power System Analysis by ALPHA INTERNATIONAL PUBLICATION	ISBN NO: 978-93-7361-270-6 Year of Allotment of ISBN: 2025.

RESEARCH WORK FOR PATENTS			
SL. No.	**Patent No.**	**Title**	**Status with Date**
01	6456074	Energy-Efficient LED Bulb Design with Adjustable Luminosity	**Published**
02	431809-001	Heat Dissipating Power Resistor	**Published**
03	202341049606	A novel three phase multilevel inverter cascaded by two level and single phase boosted H- bridge inverters	**Published**

PROFESSIONAL BODY MEMBERSHIP	
Sl. No.	**Name of the Professional Body**
01	**Life Member of- The Institution of Electronics and Telecommunication Engineers (IETE)-503237**
03	**IAENG- 315629**

RESEARCH SUPERVISION DETAILS				
Sl. No.	**Name of the Scholar**	**Title**	**Year of Registration**	**Status**

FDP/SEMINAR/WORKSHOP/CONFERENCE ORGANIZED		
Sl. No.	**FDP/SEMINAR/WORKSHOP/CONFERENCE**	**Number**
01	**National Level Seminar**	**02**

AREA OF INTEREST
Electrical Machines, Power Electronics

SUBJECTS TAUGHT
UG 1. Basic Electrical Engineering 2. Electromagnetic Filed Theory 3. Power Generation Transmission and Distribution 4. Modern Control Theory 5. Universal Human Values 6. Industrial Psychology and organizational Behaviour 7. Transformer and Induction Machines

Sl. No.	ADDITIONAL INFORMATION
01	**https://scholar.google.com/citations?user=XhRe_1kAAAAJ&hl=en**
02	**https://www.scopus.com/authid/detail.uri?authorId=24829165800**