



Prof. Dr. Subbappa S. Appa
President, Sharnbasveshwar Vidya Vardhaka Sangha
Chandola, Sharnbasveshwar University, Kalaburagi



Prof. Dr. Chiranjeevi Daddappa Appa
V. P. Narasimhaiah Prasthasthali,
Sharnbasveshwar University



Prof. Dr. Sharnbasappa Appa
F. Narasimhaiah Prasthasthali,
Sharnbasveshwar University
Hosur, Chandola, Sharnbasveshwar University, Kalaburagi

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Sharnbasva
ಕಲಬುರಗಿ-585 103
ಕರ್ನಾಟಕ-ಭಾರತ
ಸ್ಥಾಪನೆ : 2017



ವಿಶ್ವವಿದ್ಯಾಲಯ
University
Kalaburagi-585 103
Karnataka-India
Estd.: 2017



Prof. Dr. Daddappa Appa
V. P. Narasimhaiah Prasthasthali,
Sharnbasveshwar University
Hosur, Chandola, Sharnbasveshwar University, Kalaburagi



Prof. Dr. Godutai Daddappa Appa
V. P. Narasimhaiah Prasthasthali,
Sharnbasveshwar University
Hosur, Chandola, Sharnbasveshwar University, Kalaburagi

FACULTY PROFILE

PERSONAL DETAILS	
Name	Dr. Lakshmi Patil
Designation	Registrar
Department	Electronics & Communication Engineering
Qualification	B.E (ECE), M.Tech.(Power Electronics)
Date of Joining	01-08-2017
Nature of Association	Regular
Contact No.	9731794776
Email id	patillakshmi192@gmail.com

ACADEMIC DETAILS				
Sl.No.	Name of the Degree	University/Board	Part Time/Full Time	Year of Graduation/Award
01	Post Doc	Srinivas University	Part Time	2022
02	Ph.D.	VTU, Belagavi	Part Time	2020
03	M.Tech.	VTU, Belagavi	Full Time	2012
04	B.E	VTU, Belagavi	Full Time	2008

PROFESSIONAL DETAILS					
Sl.No.	Post Held	Organization	Period		Total Experience
1	Registrar, Sharnbasva University Kalaburagi	Sharnbasva University, KLB	2026	Till date	16 Years
2	Dean, Sharnbasva University Kalaburagi	Sharnbasva University, KLB	2025	2026	
3	Professor and Dean FETW	Sharnbasva University, KLB	2019	2025	
4	In charge Principal	Godutai Engineering College for Women, Kalaburagi.	2014	2017	
5	Assoc. Professor	Godutai Engineering College for Women, Kalaburagi.	2013	2014	
6	Asst. Professor	Godutai Engineering College for Women, Kalaburagi.	2012	2013	
7	Lecturer	Appa Institute of Engineering and Technology, Gulbarga.	2008	2012	

Area of Interest

Digital Electronics and Image Processing

RESEARCH PUBLICATIONS					
National Journals	International Journals	National Conferences	International Conferences	Scopus/Web of Science Publications	Total
-	16	00	16	15	32

BOOK PUBLISHED		
SL. No.		
01	RF Sputtered Gold Nano particles Based Giga Hertz Epoxy Layer Novel Patch Antenna with Defected Ground Structure in Recent Developments in Computing, Electronics and Mechanical Sciences	
02	In the true spirit of Dasoha	

RESEARCH WORK FOR PATENTS			
SL. No.	Patent No.	Title	Status with Date
01	202241003819A	Parameter Optimization for 5G transmission	Published
02	202041007574A	Methods of Face Recognition using Combined Hidden Markov Model(SMM) and Single Value Decomposition(SVD)	Published
03	202141047825A	A Novel VLSI based Architecture for Stroke Detection Using Optimized Resource Allocation	Published
04	201931033309A	System of Fuzzy Controller for Realtime Adjustment of Visual Sensor	Published

PROFESSIONAL BODY MEMBERSHIP	
SL. No.	Name of the Professional Body
01	Institute of Electronics and Telecommunication Engineers (IETE) Fello Member- F502234
02	Institute of Electrical and Electronics Engineers (IEEE) Senior Member-96832158,
03	Indian Society for Technical Education (ISTE) Life membership-LM077155

RESEARCH SUPERVISION DETAILS				
Sl. No.	Name of the Scholar	Title	Year of Registration	Status
01	Mrs. Shivaganga B Patil	A Novel Image and Video Compression Techniques for Real Time Video and Image Signals	2022	Thesis Submitted
02	Mrs. Shruti Hanchanal	Detection and Segmentation of Brain Tumor from Multi-Modal Images using Deep Learning Hybrid Model	2022	Thesis Submitted
03	Mrs. Laxmibai	Respiratory Disease Detection Using AI Technique	2022	Pre-Colloquium Completed
04	Mrs. Shobhana	Segmentation and classification based diabetics retinopathy using deep learning algorithms	2022	Open Seminar –II Completed
05	Mrs. Laxmi	Multi-modal facial expression recognition using deep learning algorithm	2022	Open Seminar –II Completed
06	Soumya	Detection plant leaf disease detection using hybrid techniques.	2022	DRC-2 Completed

FDP/SEMINAR/WORKSHOP/CONFERENCE ORGANIZED		
Sl. No.	FDP/SEMINAR/WORKSHOP/CONFERENCE	Number
01	National Conference	04
02	International Conference	07
03	FDP	08
04	Seminar	08
05	Workshop	06

AREA OF INTEREST
Digital Electronics and Digital Signal Processing

SUBJECTS TAUGHT
Under Graduate : 1. Electromagnetic Field Theory 2. Digital Electronics 3. Basic Electronics 4. Microcontroller 5. Microprocessor 6. Digital Image Processing 7. Verilog HDL Post Graduate: 1. Antenna Theory and Design 2. Linear Algebra 3. Multimedia Communication 4. Wireless & Mobile Networks

Sl. No.	ADDITIONAL INFORMATION
1	Google Scholar ID: https://scholar.google.com/citations?user=zHgk4K8AAAAJ&hl=en
2	ORCID ID: 0000-0002-1025-9548
3	Scopus ID: https://www.scopus.com/authid/detail.uri?authorId=57211293945
4	Vidwan-ID: 691740