



Prof. Dr. Dadasaheb S. Appa
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Sharnbasva
ಕಲಬುರಗಿ-585 103
ಕರ್ನಾಟಕ-ಭಾರತ
ಸ್ಥಾಪನೆ : 2017



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



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FACULTY PROFILE

PERSONAL DETAILS	
Name	Dr. Anuradha Patil
Designation	Associate Professor
Department	Electronics & Communication Engineering
Qualification	B.E (ECE), M.Tech.(Communication Systems), Ph.D
Date of Joining	01-08-2019
Nature of Association	Regular
Contact No.	9481634093
Email id	anuradha.keshul@gmail.com

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	2022
02	M.Tech.	VTU, Belagavi	Full Time	2014
03	B.E	VTU, Belagavi	Full Time	2006

PROFESSIONAL DETAILS					
Sl.No.	Post Held	Organization	Period		Total Experience
01	Associate Professor	FETW, Sharnbasva University, Klb	2022	2026	12 years
02	Assistant Professor	FETW, Sharnbasva University, Klb	2019	2022	
03	Assistant Professor	GECW, Kalaburagi	2014	2019	
Area of Interest					
Digital Image Processing, Internet of Things, Geospatial Satellite Image Processing, Signal Processing					

Citation Metrics		
h-Index	i10 Index	Total Citations
2	0	16

RESEARCH PUBLICATIONS					
National Journals	International Journals	National Conferences	International Conferences	Scopus/Web of Science Publications	Total
00	16	01	12	04	21

BOOK PUBLISHED		
SL. No.	Title of the Book	ISBN number
01	Fundamentals of Embedded Programming	979-88-87721-80-4
02	Data science and data Visualization	978-93-6132-693-6
03	Real-Time Vision-Based Hand Gesture Recognition	978-93-7462-561-3

RESEARCH WORK FOR PATENTS			
SL. No.	Patent No.	Title	Status with Date
01	428729-001	Progressive Braille Learning Kit with interface	2024
02	6356327	Active noise cancellation earphone design	April -2024
03	202241046274	Early Fire and Smoke Detection System by Using Deep Learning and openCV	26/08/2022
04	202221047470	Credit card fraud detection using python and machine learning	14/10/2022
05	202141036593	Image processing & Machine Learning Based Detection of Malignant Skin Cancer Using Support Vector Machine (SVM) Classifier.	24/09/2021
06	202611048336	Multi-Band RF Power Amplifier With Dynamic Gain Control for High-Fidelity Signal Transmission Application Number 202611048336 Date Of Publishing 29/05/2026	29/05/2026

PROFESSIONAL BODY MEMBERSHIP	
Sl. No.	Name of the Professional Body
01	IETE: M-502236.
02	IEEE(Member No:98089013)
03	IAENG(Member No: 315624)
04	VIDWAN(ID:638572)

RESEARCH SUPERVISION DETAILS				
Sl. No.	Name of the Scholar	Title	Year of Registration	Status
05	Mrs. Geeta M		202	Course Work

FDP/SEMINAR/WORKSHOP/CONFERENCE ORGANIZED		
Sl. No.	FDP/SEMINAR/WORKSHOP/CONFERENCE	Number
01	Student Workshop	01
02	Seminar	02
03	Industrial Visits	03
04	Technical Talks	03

AREA OF INTEREST
Digital Image Processing, Internet of Things, Image Processing, Signal Processing, Human Computer Interaction

SUBJECTS TOUGHT
• Wireless Communication • Digital Signal Processing • Electromagnetic waves • Antennas and Wave Propagation • Digital System Design • Image Processing • Satellite Communication • Microcontrollers • Microprocessor (8086) • Analog Circuits • ADC • Management and Entrepreneurship • Computer Networks etc

Sl. No.	ADDITIONAL INFORMATION
01	Google Scholar: https://share.google/98yiA1kCpDlQpEnZc
02	Orchid : 0000-0003-0143-5324
03	LinkedIn: https://www.linkedin.com/in/dr/anuradhapatil