



Prof. Mahadeva D. Doddaiah S. Appa
President, Sharnbasveshwar Vidya Vardhaka Sangha
Chancellor, Sharnbasva University, Kalaburagi



Prof. Shivajirao Doddaiah Appa
V. Mahadeva Perachari,
Sharnbasveshwar Samithi



Prof. Dr. Sharnbasveshwar Appa
V. Mahadeva Perachari, Sharnbasveshwar
Samithi, Sharnbasveshwar Vidya Vardhaka Sangha
Tulsi Chavali, Sharnbasveshwar, Kalaburagi

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Sharnbasva

ಕಲಬುರಗಿ-585 103

ಕರ್ನಾಟಕ-ಭಾರತ

ಸ್ಥಾಪನೆ : 2017



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University

Kalaburagi-585 103

Karnataka-India

Estd.: 2017



Prof. Dr. Doddaiah Appa
V. Mahadeva Perachari,
Sharnbasveshwar Samithi
President, President, Sharnbasveshwar
Vidya Vardhaka Sangha



Prof. Mahadeva Doddaiah Appa
V. Mahadeva Perachari,
Sharnbasveshwar Samithi

FACULTY PROFILE

PERSONAL DETAILS

Name	Prof. Saksheshwari
Designation	Assistant Professor
Department	Civil Engineering
Qualification	B.E (Civil), M.Tech. (CAD Structure), Ph.D. (Pursuing)
Date of Joining	01/01/2022
Nature of Association	Regular
Contact No.	8951453041
Email id	staranalli@suk.edu.in

ACADEMIC DETAILS

Sl. No.	Name of the Degree	University/Board	Part Time/Full Time	Year of Graduation/Award
01	Ph.D.	University B.D.T. College of Engineering Davangere	Part Time	Pursuing
02	M.Tech.	SIET Tumkuru	Full Time	2016
03	B. E	GECE Raichur	Full Time	2013

PROFESSIONAL DETAILS

Sl.No.	Post Held	Organization	Period	Total Experience
01	Assistant Professor	Sharnbasva University, Klb	01/01/2022 Till date	10 Years

RESEARCH PUBLICATIONS

National Journals	International Journals	National Conferences	International Conferences	Scopus/Web of Science Publications	Total
2	12	2	4	2	16

RESEARCH WORK FOR PATENTS			
SL.No.	Patent No.	Title	Status with Date
01	202341026499 A	Resistive Imbibed Mesh Sensor Based Concrete Wall and Ceiling Strength Monitoring System Employing IOT	Published 2023
02	462158-001	Automated Landslide and Slope Stability Detection Unit	Design 2025
03	202341026499 A	Resistive Embedded mesh sensor based concrete wall and ceiling strength monitoring system employing IOT	Published 2023

PROFESSIONAL BODY MEMBERSHIP	
Sl.No.	Name of the Professional Body
01	Life Member of-The Indian Society for Technical Education (ISTE)
02	International Association of Engineers (IAENG)

AREA OF INTEREST
• Structural Engineering • Construction Material alternatives • Sustainable Development • Geopolymer Material

SUBJECTS TAUGHT
Under Graduate • Elements of Civil Engineering • Strength of Materials • Structural Analysis I • Structural Analysis II • Design of RCC Structural Elements • Design of Steel Structures • Highway Engineering • Pavement Materials and Constructions • Concrete Technology • Engineering Geology and RHTA. Post Graduate • Stability of structures • Advanced design of prestressed concrete structures and • Special Concrete.

1.	Google Scholar	https://scholar.google.com/citations?user=mv2HHTsAAAAJ&hl=en
2.	ORC id	https://orcid.org/0009-0002-1537-522X
3.	VIDWAN	https://vidwan.inflibnet.ac.in/profile/664101
Additional Information		