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ESTD: 2002

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Academic Year 2021-22 Total number of Faculty with Ph.D: 16

SI. No	Name	Subject	RESEARCH TOPIC	UNIVERSITY	YEAR OF AWARD	
1	Dr. Chandrashekar N	Faculty of Science- Chemistry	Bioremediation of Polycyclic Aromatic Hydrocarbons	Banglore University	2010	
2	Dr. C Nagaraja	Civil Engineering Sciences	Flexural Behaviour of RC Beams Strengthened With High Performance Repair Materials	VTU, Belagavi	2020	
3		' '' '	Extraction, Characterization and molecular Mechanism of Antitumor Agents from Plants	VTU, Belgaum	2015	
4	Dr. Kishor Kumar M.K	IMathematics	Effects of Chemical reaction Radiation on Unsteady MHD flow past through channels ducs	Gulbarga University	2018	
5	Dr. Chetana C	IMathematics	Advances in Soft Minimal Open and Soft Maximal Open Sets in Soft Topological Spaces	Sri Siddhartha Academy of Higher Education	2018	
6	Dr. Ramakrishna K.S	IRural Development	Irrigation and Rural Development A study of Krishnaraja Sagar Project	ri Krishnadevaraya Universit	1996	
7	Dr. Sadashivaiah P.J	Physics	Experimental Investigations of Some Metallic Thin Films	Gulbarga University	2013	
8		Faculty of Engineering Mechanical Engineering	Development and Property Evaluation of CO2 - sand cast Aluminum 7075 Corundum Particulate Cpmposite	Banglore University	2002	
9	Dr. G Mahesh Kumar	Civil Engineering Sciences	Effect of Fines Content on the Cyclic Response of Sandy Soil	VTU, Belgaum	2014	
10	Dr. Charan K V	Computer Network & Engineering	Enhancing Real-Time Capability in Automatic Memory Management and Task Scheduling Algorithms for Real Time Multiprocessor Systems.	VTU, Belagavi	2019	
11	Dr. Devaki B.S	IFIectronic & Communications	Reconfigurable PLC Communication System for Distributed Embedded System	Bundelkhand University	2013	

12	Dr. Narendra Viswanath	Mechanical Engineering	An Analysis of the Wear of Polymers	The University of Alberta	1992
13	Dr. Lokesh B. S.	I Flectronics Engineering	Protection of Thermal Images Using Novel Image Encryption and Decryption Algorithms	Jain University	2021
14	Dr. Umesha G.B.		Spectral Efficiency Enhancement for MIMO-OFDM Systems for High Mobility Users Using Channel Estimation Methods	VTU, Belagavi	2022
15	Dr. Suhas G.K	Computer & Information Sciences	Recommendation Based Interactivity Through Multiple Platforms in Bigdata	VTU, Belagavi	2022
16	Dr. Pradeep K.G.M.		Performance Analysis of Wireless Sensor Network Based Structural Health Monitoring	Sri Satya Sai University of Technology & Medical Sciences, Sehore	2021

The Certificate Copies

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