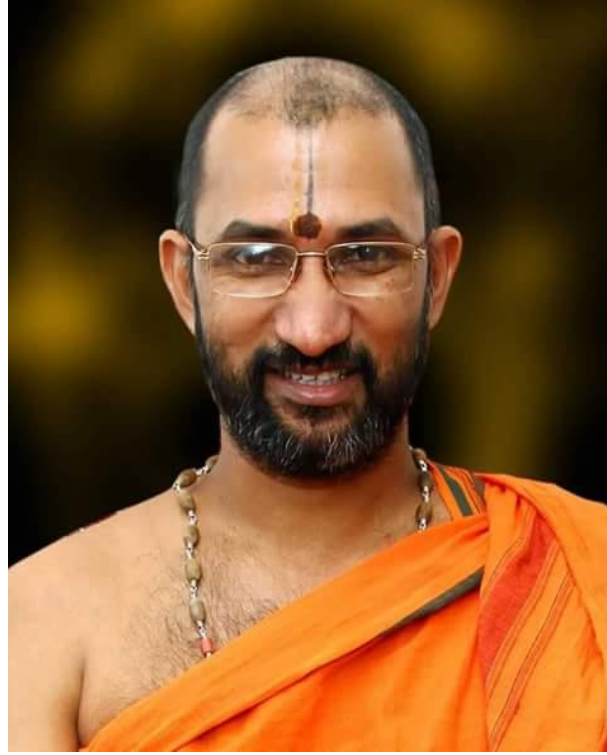




Srinivas University

Mangaluru, Karnataka, India

**Details of
Honorary Doctorate and Research Degree Awardees
Fifth Convocation
(20-04-2023)**



HONORARY DOCTORATE DEGREE (D.Litt.)
SRI SRI VIDYAPRASANNA THEERTHA SWAMIJI
SUBRAHMANYA MATHA, SUBRAMANYA







HONORARY DOCTORATE DEGREE (D.Litt.)

MAHABALESHWARA M S



KARNATAKA BANK

D.Sc./D.Litt., Awardees



SL. No.	Name and Reg. No.	Title of the Thesis	Photo
1	Dr. S. RAMANATHAN (21SUDLIT002) D.Litt. in MANAGEMENT	IMPACT OF DIGITAL TRANSFORMATION IN HEALTH CARE SERVICES: PRIORITIES AND CHALLENGES	
2	Dr. RAJEEV KUMAR 19SUDSCS03 D.Sc., in COMPUTER SCIENCE AND ENGINEERING	ISSUES & CHALLENGES BREAKTHROUGH OF HIDDEN PATTERN OF INDIAN E-GOVERNANCE APPLICATION DATA USING WEB MINING ALGORITHM	



SL. No.	Name and Reg. No.	Title of the Thesis	Photo
3	<p>Dr. GADE DIPAK SHAMLAL (21SUDSC004) D.Sc., in COMPUTER SCIENCE AND ENGINEERING</p>	<p>A STUDY OF THE IMPACT AND CONTRIBUTION OF SOFTWARE ENGINEERING IN THE DEVELOPMENT OF SMART CITIES, WITH SPECIAL EMPHASIS ON DIGITAL AND INFORMATION COMMUNICATION TECHNOLOGIES</p>	
4	<p>DR. PRASANNA SUBHASH JOSHI (21SUDSC002) D.Sc., in ZOOLOGY</p>	<p>EVALUATION OF DIETARY WHEATGRASS INDUCED DEVELOPMENTAL PERFORMANCE OF FRESH WATER FISH CHANNA PUNCTATUS (BLOCH, 1793) REARED IN CLOSED RECIRCULATING AQUACULTURE SYSTEM</p>	



PH.D., Awardees


SL. No.	Name and Reg. No.	Title of the Thesis	Photo
1	VAIKUNTA PAI T. (SUPHDCOMSC2017/03) COMPUTER SCIENCE	DESIGN AND IMPLEMENTATION OF PARALLEL SCANNER FOR THE CONCURRENT EXECUTION OF LEXICAL ANALYZER TASKS ON MULTI-CORE SYSTEMS	
2	SUJAYA H. (18SUPHD11) COMMERCE	EMERGING TRENDS IN SUSTAINABILITY OF ORGANIC FOOD PRODUCTS AND THEIR IMPACT ON PURCHASE INTENTION	

SL. No.	Name and Reg. No.	Title of the Thesis	Photo
3	<p>BHARATH K. DEVENDRA (18SUPHD27) CHEMISTRY</p>	<p>DEVELOPMENT OF NOBLE METAL COATING BY ELECTRODEPOSITION METHOD AND THEIR APPLICATIONS</p>	
4	<p>PAVITHRA KUMARI (SUPHDMGMT2017/03) MANAGEMENT</p>	<p>STRESS INDUCING FACTORS AND EMPLOYEES' STRATEGIES TO REDUCE IT: A STUDY WITH SPECIAL REFERENCE TO CABIN CREWS OF SELECTED INDIAN INTERNATIONAL AIRPORTS</p>	

SL. No.	Name and Reg. No.	Title of the Thesis	Photo
5	PAVITRA V (19SUPHDF03) NANOTECHNOLOGY	ADVANCED NANOMATERAILS FOR LI-ION BATTERY, PHOTOCATALYTIC DYE DEGRADATION AND NITRITE SENSING STUDIES	
6	SOUMYA S (20SUPHDF153) COMPUTER SCIENCE	DEVELOPMENT OF ENERGY EFFICIENT PROTOCOL FOR AD HOC NETWORK	

SL. No.	Name and Reg. No.	Title of the Thesis	Photo
7	KEERTHAN RAJ (SUPHDMGMT2017/07 MANAGEMENT)	ATTITUDINAL AND BEHAVIOURAL DIMENSIONS OF THE BOTTOM OF THE PYRAMID CUSTOMERS TOWARDS BRANDED ESSENTIAL PRODUCTS	
8	JITHIN K S (18SUPHD16) ALLIED HEALTH SCIENCE (RESPIRATORY THERAPY)	ESTABLISHMENT OF A REWARDING PROFESSION: RESPIRATORY THERAPY IN INDIA	

SL. No.	Name and Reg. No.	Title of the Thesis	Photo
9	<p align="center">RAJU K (18SUPHD06) CIVIL ENGINEERING</p>	<p align="center">BIO MAPPING OF POLLUTION LOAD IN ARKAVATHI RIVER BASIN</p>	
10	<p align="center">ANVAR SHATHI J (19SUPHDS13) COMPUTER SCIENCE AND ENGINEERING</p>	<p align="center">BIDIMENSIONAL EMPIRICAL MODE DECOMPOSITION BASED DIMENSIONALITY REDUCTION FOR OBJECT DETECTION USING ALEXNET ARCHITECTURE</p>	

11	<p>SHIVAKUMARASWAMY G M 21SUPHDS57 ELECTRONICS AND COMMUNICATION ENGINEERING</p>	<p>PERSONALIZED SECURITY AND PRIVACY ISSUES IN IoT BASED SMART SYSTEMS</p>	
12	<p>PADMANAYANA 21SUPHDS78 COMPUTER SCIENCE AND ENGINEERING</p>	<p>DEEP CONVOLUTIONAL NEURAL NETWORK FOR AUTOMATED DIAGNOSIS AND GRADING OF DIABETIC RETINOPATHY BASED ON LESION SEGMENTATION</p>	