

Srinivas University

Mangaluru, Karnataka, India

Details of Honorary Doctorate and Research Degree Awardees Fourth Convocation (09-04-2022)



HONORARY DOCTORATE DEGREE Shri Vidhyavallbaha Theertha Swami Kaniyoor Matha, Udupi

D.Sc.,/D.Litt., Awardees

S. No.	Name and Reg. No.	Title of the Thesis	Photo
1	Dr. P. SREERAMANA AITHAL (20SUDSC005) D.Sc.	STUDY ON THE CONCEPT OF IDEAL SYSTEMS, IDEAL TECHNOLOGY AND THEIR REALIZATION OPPORTUNITIES USING ICCT AND NANOTECHNOLOGY	
2	COL DR. JYOTIRMAYA SATPATHY (21SUDLIT01) D.Lltt.,	NEURO – EXPERIMENT IN ENTREPRENEURIAL CHOICE MAKING	

	Dr. MALLIKA ARJUNAN M (21SUDSC001) D.Sc.,	STUDIES ON ATANGANA-BALEANU FRACTIONAL ORDER INTEGRO-DIFFERENTIAL SYSTEMS WITH IMPULSIVE CONDITIONS IN BANACH SPACES	
4	Dr. MICHAEL SONY 20SUDSC004 D.Sc.	DESIGN OF A READINESS MODEL FOR INDUSTRY 4.0 IMPLEMENTATION IN INDIAN ENGINEERING INDUSTRIES	

PH.D., Awardees

S. No.	Name and Reg. No.	Title of the Thesis	Photo
1	AJAY KAUSHIK NORONHA (SUPHDENG2018/01)	A STUDY ON IMPLEMENTATION OF LEAN SIX SIGMA STRATEGY IN DENTAL COLLEGE HOSPITAL	
2	Mr. NAVEEN KUMAR J. R. Reg. No. SUPHDNANO2017/02	STUDY ON SYNTHESIS AND COMPREHENSIVE CHARACTERIZATION OF METAL OXIDE AND REDUCED GRAPHENE OXIDE BASED NANOCOMPOSITE FOR GAS SENSING APPLICATION	

3	BHAVYA M S (SUPHDNANO2017/03)	PREPARATION AND CHARACTERISATION OF BIO COMPATIBLE POLYMER – MAGNETIC NANOCOMPOSITES	
4	SHAREEFRAJU J UKKUND (SUPHDNANO2017/01)	ADSORPTION, KINETICS AND THERMODYNAMICS STUDIES ON REMEDIATION OF DYES USING HALLOYSITE NANOTUBES AND UNMODIFIED CLAY MINERALS	

5	GURURAJ GANAPATI GOUDA (18SUPHD04)	A STUDY ON IDENTIFICATION OF AUDITORY, VISUAL AND KINAESTHETIC LEARNING ESSENTIALS FOR ADOLESCENTS STUDYING IN GOVERNMENT SCHOOLS AT DAKSHINA KANNADA DISTRICT	
6	S RAJASEKAR (SUPHDAHSPHD/02)	COMPARING THE EFFECTS OF FASCIAL MANIPULATION® AND ECCENTRIC TRAINING WITH STRETCHING ON PATELLAR TENDINOPATHY - A RANDOMIZED CLINICAL TRIAL	