

SRINIVAS UNIVERSITY

Mangaluru, Karnataka, India

Details of

Ph.D. and D.Sc. Research Degree Awardees Sixth Convocation (10-02-2024)

AWARDEES LIST

S.No	Name and Registration No	Subject	Title	Photo	
D.Sc.					
1	Dr. M. SIVABHARATHY (20SUDSC003)	Physics	CHARACTERIZATION & APPLICATION OF REACTOR MATERIALS		

Ph.D.				
S.No	Name and Registration No	Subject	Title	Photo
2	STEEVAN D SOUZA N (20SUPHDF01)	Management	CORPORATE SOCIAL RESPONSIBILITY AND VALUE CREATION - A STUDY OF LARGE-SCALE MANUFACTURING INDUSTRIES OF DAKSHINA KANNADA DISTRICT	
3	DEVASEELAN S. (19SUPHDS03)	Forensic Science	PRINTED DOCUMENT EXAMINATION: A FORENSIC ANALYSIS USING RAMAN SPECTROSCOPY & STEREO-MICROSCOPE	
4	SWATHI D. (19SUPHDS01)	Forensic Science	A STUDY ON FACTORS AFFECTING THE HANDWRITING OF AN INDIVIDUAL	
5	DR. SOUPARNA MADHAVAN (19SUPHDS05)	Allied Health Science (Endodontic)	ORAL HEALTH RELATED QUALITY OF LIFE AND SATISFACTION OUTCOME OF PATIENTS AFTER NON SURGICAL ENDODONTIC THERAPY	
6	RIYAS BASHEER K. B. (18SUPHD20)	Physiotherapy	ANALYSIS OF NEUROMUSCULAR PHYSIOLOGICAL CHANGES IN TYPE II DIABETIC MELLITUS CLIENTS FOLLOWING MEDIUM FREQUENCY ELECTRICAL STIMULATION	

7	J.D. AKSHATHA (19SUPHDF05)	Civil Engineering	EXPERIMENTAL STUDIES ON STRENGTH AND QUALITY ASPECTS OF CONCRETE CONTAINING SUSTAINABLE MATERIALS	
8	D'SOUZA PRIMA FREDERICK (20SUPHDF05)	Management	CUSTOMER PERCEPTION TOWARDS ONLINE FOOD DELIVERY SERVICES WITH REFERENCE TO PALGHAR DISTRICT, MAHARASHTRA	
9	P. SRIDHARA ACHARYA (SUPHDCOMSC2017/01)	Computer Science	DESIGN AND STUDY OF AN ELECTRONIC CHARGE CONTROLLER FOR OPTIMAL UTILIZATION OF THE SOLAR ENERGY	BOX
10	SURESH BABU P. R (20SUPHDF10)	Management	DETERMINANTS OF CUSTOMER ENGAGEMENT ON MAJOR ONLINE MARKETING PLATFORMS – A STUDY OF MILLENNIALS IN KOCHI AGGLOMERATION	E OF
11	VARADARAJ S. (18SUPHD12)	Mechanical Engineering	DEVELOPMENT AND EVALUATION OF MECHANICAL CHARACTERISTICS OF ELECTRODEPOSITED NICKEL- NANOPARTICLES COMPOSITE COATINGS	Cio est
12	PURSHOTHAM P KATTI (19SUPHDF04)	Nanotechnology	DEVELOPMENT OF METAL– NANOPARTICLE COMPOSITE COATINGS FOR INDUSTRIAL APPLICATIONS	
13	SONALI SHRIVASTAVA (SUPHDHESC2017/03)	Physiotherapy	EFFECT OF MATRIX RHYTHM THERAPY ON ORAL MOTOR MOVEMENTS IN CHILDREN WITH CEREBRAL PALSY	C.C.
14	NATARAJA G (19SUPHDF01)	Chemistry	CORROSION INHIBITION STUDIES OF AI 2014 ALLOY BY USING NOVEL SYNTHESIZED ORGANIC INHIBITORS IN ACID AND NEUTRAL CHLORIDE MEDIUM	

15	RETHEESH P. T (19SUPHDF46)	Management	STUDY OF THE IMPACT OF HOUSEBOAT TOURISM ON THE DEVELOPMENT OF KUMARAKOM - OPPORTUNITIES AND CHALLENGES FOR LOCAL COMMUNITIES	
16	G NANDINI PRABHU (20SUPHDS54)	Commerce	INTEGRATING CORPORATE SOCIAL RESPONSIBILITY WITH GREEN BANKING PRACTICES FROM CUSTOMERS' SATISFACTION PERSPECTIVE IN SELECTED INDIAN BANKS	
17	SANGEETHA PRABHU (19SUPHDF38)	Computer Science	A NOVEL DEEP LEARNING BASED CYBER ATTACK DETECTION SYSTEM WITH BAIT BASED APPROACH FOR MITIGATION	
18	ADITHYA KUMAR MAIYA (20SUPHDF125)	Management	INNOVATIONS, BEST PRACTICES, AND DISTINCTIVENESS IN HIGHER EDUCATION INSTITUTIONS – A CASE STUDY OF SRINIVAS UNIVERSITY	