



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND RESEARCH

(A Deemed to be University declared under Section 3 of UGC Act 1956)

Comprising Sri Devaraj Urs Medical College

[Constituent unit of Sri Devaraj Urs Educational Trust for Backward Classes (Regd.)]

TAMAKA, KOLAR-563 103, KARNATAKA, INDIA

Centre for Ph.D. Programs

Ph.D. SCHOLARS REGISTERED UNDER THE FACULTY OF MEDICINE (COMPLETED)

Sl. No	Name of the Ph.D. Scholars	Name of the Research Supervisor	Name of the Department	Title of Thesis	Registration year	Month and year of Awarded
1	P. N. Sridhara Rao	Dr. S. R. Prasad	Microbiology	“Penotypic & genotypic charecterisation of extended spectrum beta lactamasa in E. coli & klebseilla pneumoniae isolated across Karnataka.”	2011	Mar-2015
2	Deena C Mendez	Dr. A. V. M. Kutty	Biochemistry	“Studies on protease of pathogenic origin a special emphasis on elastase and antielastase factors.”	2011	Aug-2016
3	B. Vanishree	Dr. C. D. Dayanand	Biochemistry	“A study on evaluation of oxidative stress with special emphasis to xanthine activity antioxidants and Plasma elastase activity in pre-eclampsia.”	2013	Mar-2017
4	Mamatha Kunder	Dr. A. V. M. Kutty	Biochemistry	“Studies on Elastase & Elastase- Inhibitors in Infectious and Non-infectious Diseases.”	2011	Aug-2017
5	Munilakshmi U	Dr. K. N. Shashidhar	Biochemistry	“Biomarkers & Oxidative stress parameters in Type II Diabetes Mellitus and acute Kidney injury”	2012	Dec-2017
6	N. Krishna Sumanth	Dr. K. N. Shashidhar	Biochemistry	“A correlative study of advanced biomarker: kallistatin with conventional and oxidative markers in cirrhosis of liver.”	2015	Nov-2018

7	Dr. Usha.G.Shenoy	Dr. Karthyane Kuty	Physiology	“Pulmonary functions in the residents of gold mining town and its association with chronic exposure to mining dust.”	2013	Dec-2019
8	Ranjeeta Gadde	Dr. C. D. Dayanand	Biochemistry	“Study on evaluation of oxidative stress index, placental proteins and their implication on vascular endothelial dysfunction in preeclampsia”	2016	Mar-2020
9	G. Krishna Kishore	Dr. K. V. Venkateshu	Anatomy	“Effect of Mobile Phone Radio-Frequency Electromagnetic radiation on cognitive function and hippocampal morphology in albino mice.”	2016	Sep-2020
10	Rajeev Gandham	Dr. C.D. Dayanand	Biochemistry	“Circulating angiogenic, oxidative stress markers and their possible association with endothelial function in normal pregnant and preeclamptic women.”	2017	June-2021
11	Dr. Arunashri	Dr. K.V. Venkateshu	Anatomy	“To Develop a Database for facial expression and Micro Expression among Indians”	2015	Nov-2021
12	Sai Deepika R.	Dr. Shashidhar K.N	Biochemistry	“Estimation of Fluoride and Sirtuin1 in patients with Diabetic Nephropathy in Kolar District of Karnataka India”	2017	Dec-2021
13	Bhuneshwar Yadav	Dr. Shashidhar K.N.	Biochemistry	“Association of Vitamin D Binding Protein in Diabetic Nephropathy-A Cross Sectional Analytical Study”.	2018	Mar-2022
14	Krishnaveni C	Dr. Raghuveer C.V	Anatomy	“Serum Biomarkers and Fluoride Estimation with Histopathological Changes in Placenta of Pre-Eclampsia”	2016	Apr-2022
15	Vijaykumar G	Dr. A. Raveesha	Microbiology	“Detection and characterization of orientia tsutsugamushi in Humans, Domestic Rodents, Chigger mites and ticks by conventional PCR Kolar, Karnataka.	2013	Jul-2022
16	B. Anjaneya Babu Naik	Dr. N. S. Sridevi	Anatomy	“Ameliorative effect of punica granatum on testis in Sprague dawley rats exposed to mobile phone radio frequency electromagnetic radiation.”	2018	July-2022
17	Gowdu Tejaswi	Dr. C. D. Dayanand	Biochemistry	"Spexin as a novel biomarker and its relation with cardiometabolic parameters in metabolic syndrome".	2018	July-2022

18	Dr. Kalyani R	Dr. C.V. Raghuveer	Pathology	“P16 as circulating biomarker in invasive squamous cell carcinoma of Cervix.”	2016	Aug-2022
19	Konakanchi Suresh	Dr. M.S. Vinutha Shankar	Physiology	“Effect of chronic sleep deprivation induced - oxidative stress and sleep recovery on the structural integrity of hippocampus, cognition and behavior of rats.”	2017	Oct-2022
20	P. Pravallika	Dr. M.S. Vinutha Shankar	Physiology	“Study of Vitamin E Supplementation of stress and Radio-frequency electromagnetic radiations (RF-EMR) Emitted from mobile phones induced effects on the feeding behavior in Rodents.”	2017	Oct-2022
21	Ravi Shankar Prasad Sawan	Dr. Sridevi N.S	Anatomy	“Study of evaluation of therapeutic effect of Bacopa-Monnieri on cerebellar toxicity caused by Arsenic and Nicotine in Male Sprague-Dawley Rats.”	2018	Dec-2022
22	Dr. Subhashis Das	Dr. M. L. Harendra Kumar	Pathology	“Extension of the shelf life of platelets: Prospects and Pitfalls.”	2011	Feb-2023
23	Smitha P S	Dr. M.S. Vinutha Shankar	Physiology	"Evaluation of Systolic time intervals and Heart Rate Variability as indicators of cardiac autonomic function among male ischemic heart disease patients"	2019	Mar-2023