



## **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 (PURSUING)**

<b>Sl No</b>	<b>Department</b>	<b>Name of the Ph.D. Scholar</b>	<b>Name of the Research Supervisor</b>	<b>Type of Registration</b>	<b>Date of Registration</b>	<b>Research Topic</b>
<b>2016-17</b>						
1	Ophthalmology	Dr. T. Sangeetha	Dr. K. Kanthamani	Part Time	01.08.2016	"Role of fluoride, oxidative stress parameters and it's histopathological Correlation in senile cataract: a tertiary care hospital study"
<b>2017-18</b>						
2	Physiology	Dr. S. Geetha	Dr. M. S. Vinutha Shankar	Part Time	19.08.2017	"The effect of ghrelin on cognition in MPTP rat model of Parkinson's disease by the enhancement of hippocampal dendritic arborization via the AMPK pathway in comparison to that of enriched environment"
3	Medical Education	Dr. K. N. Venkateshwara Prasad	Dr. N. Sarala	Part Time	18.08.2017	"Morning Report as Learning Strategy and Multi Source Feedback as assessment method of Competencies in Post-Graduate Residency Program."
4	Medical Education	Dr. T. N. Suresh	Dr. M. S. Vinutha Shankar	Part Time	18.08.2017	"Development and implementation of e portfolio for Medical Postgraduate course."
<b>2019-20</b>						
5	Anatomy	Amllesh Kumar Yadav	Dr. Venkateshu K.V	Full Time	20.08.2019	"Histological changes un intervertebral Disc Degeneration and its Association With Proteoglycans"

**2023-24**

6	Physiology	K.V.C.N. Madhavi Latha	Dr. Vinutha Shankar M.S	Full Time	25.09.2023	A study on the exposure of MnCl <sub>2</sub> and ZnCl <sub>2</sub> inducing Parkinson's disease like model in adult Zebrafish: Mitigation with Vitamin E
7	Biochemistry	Paramaturi Sharon Rose	Dr. Shashidhar K.N	Part Time	25.09.2023	Expression on ANGPT13 and IGFBP4 in Diabetic Nephropathy of Fluoride exposed population: A cross sectional Study
8	Biochemistry	Ramagiri Sateesh	Dr. Shashidhar K.N	Full Time	25.09.2023	Association of Urinary Nephin and Urinary Podocalyxin with Microalbumin in Early Detection and progression of Diabetic Nephropathy".