



Sri Devaraj Urs Academy of Higher Education and Research

Prospectus 2026-27



Sri Devaraj Urs Academy of Higher Education & Research (SDUAHER)

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Late Sri R L Jalappa

(19th October 1925 – 17th December 2021)

Mr. R. L. Jalappa was the esteemed Founder Chairman of the Sri Devaraj Urs Educational Trust (SDUET) for Backward Classes in Karnataka, India. His distinguished career included serving as the Union Minister of Textiles for the Government of India from 1996 to 1998, and as a Member of Parliament for the Government of India from 1996 to 2009.

A highly respected and renowned figure, Mr. Jalappa was recognized as a prominent politician, agriculturist, educationist, and philanthropist. His impactful service extended across the Kolar, Doddaballapura, and Chikkaballapura districts of Karnataka. He was instrumental in establishing various provisions, including healthcare and essential basic and higher education facilities in both medical and engineering disciplines. These initiatives continue to significantly benefit the people of Karnataka and neighbouring states such as Tamil Nadu and Andhra Pradesh.

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Message from the Chancellor, SDUAHER & President, SDUET.

It is with great pride and optimism that I extend my warmest greetings to all.

SDUAHER stands as a beacon of quality learning experiences, fostering a disciplined and knowledge-oriented atmosphere on our Tamaka, Kolar campus.

Our academic faculty, with their admirable dedication, continues to shape the future of healthcare professionals. The diverse range of world-class programs, from MBBS and MD to Allied Health Sciences courses and Ph.D. programs, reflects our commitment to holistic education.



Mr. G H Nagaraja
Chancellor, SDUAHER
President, SDUET

Vision

“University of Excellence & Knowledge
for Posterity”

Mission

1. To be a Global Centre of Excellence for Teaching, Training and Research in the field of Higher education.
2. To Inculcate Scientific Temper, Research Attitude and Social Accountability amongst faculty and students.
3. To Promote with Value-based Education for the overall Personality Development and Leadership Qualities to Serve Humanity.

Core Values

- Academic Excellence
- Student focused
- Accountability
- Honesty Integrity
- Innovation & Creativity
- Freedom of Inquiry

Together, these principles shape our journey toward a brighter future.

Quick Facts

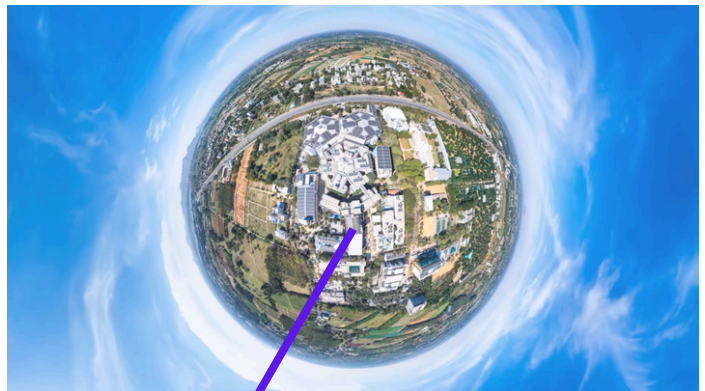
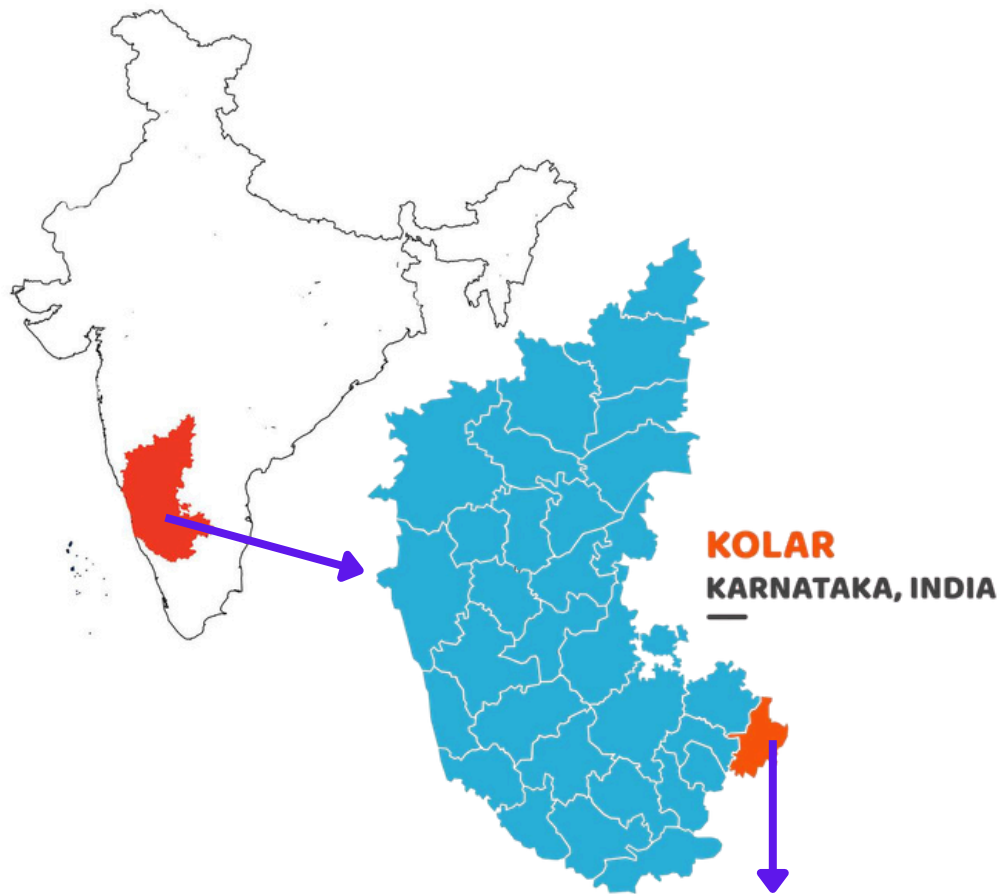
 **50 +**
Academic Programs

 **2,500 +**
students enrolled under
various disciplines

 **300 +**
Teaching faculties

 **100 +**
community engagement health
check up camps annually

Location



SDUAHER, Kolar

How to reach “SDUAHER”

Nearest Airport

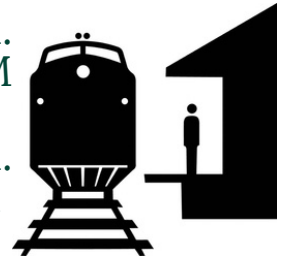


Kempegowda International
Airport, Bangalore.
Distance: 75KM

Nearest Railway stations

Kolar Railway Station.
Distance: 5 KM

Bangarpet Railway Station.
Distance: 20KM



Nearest Town & Bus stop



Kolar Municipal Town.
Distance: 5KM

Nearest Metropolitan City



Bangalore.
Distance: 75 KM

About the Academy “SDUAHER”





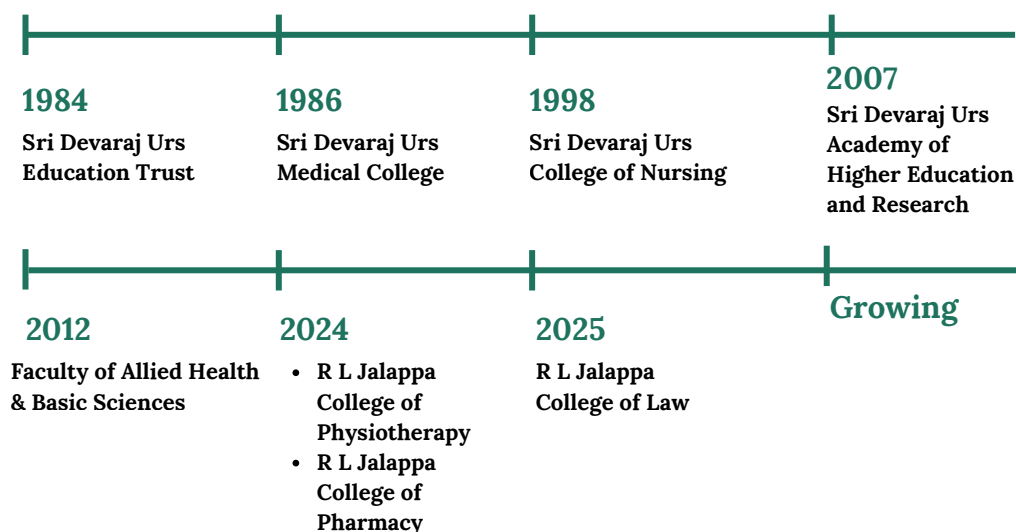
Sri Devaraj Urs Academy of Higher Education and Research

Nestled within a sprawling 100-acre lush green campus, SDUAHER offers an ideal learning environment. This location benefits from its proximity to the historic **Kolar Gold Fields** and is conveniently less than an hour's drive from **Bangalore, India's vibrant "Silicon City."**

The Academy boasts a rich history marked by continuous growth and innovation, consistently adapting to meet the evolving needs of its students and the broader global academic community. Situated in a serene rural setting, the campus provides students with a tranquil and focused atmosphere conducive to deep learning. This environment is particularly beneficial for cultivating the knowledge and skills necessary to serve diverse populations, including those from challenging cultural and linguistic backgrounds.

Beyond its peaceful academic setting, the campus's accessibility to Bangalore ensures that students can easily engage in the refreshing social and recreational opportunities offered by a major metropolitan area.

Growth of the Academy



Past Chancellors of the Academy



Mr. R L Jalappa

25 May 2007 to 30 October 2013



Mr. Rajesh N Jagadale

31 October 2013 to 9 December 2015 &
10 December 2020 to 9 May 2022



Dr S Kumar

10 December 2015 to 9 December 2020



In the year 1984, a group of dedicated and like-minded visionaries headed by Sri R L Jalappa, a champion of the Cooperative movement in the state of Karnataka established the Sri Devaraj Urs Educational Trust for Backward Classes with the focus on provisioning of Medical Education and Social Services.

The trust started Sri Devaraj Urs Medical College at Tamaka, Kolar, in the year 1986. Through this college, the trust sought to make a significant contribution to Medical Education, Research, and Health Care to the rural population.

Present Officers of the Academy



Dr B Vengamma
Vice Chancellor

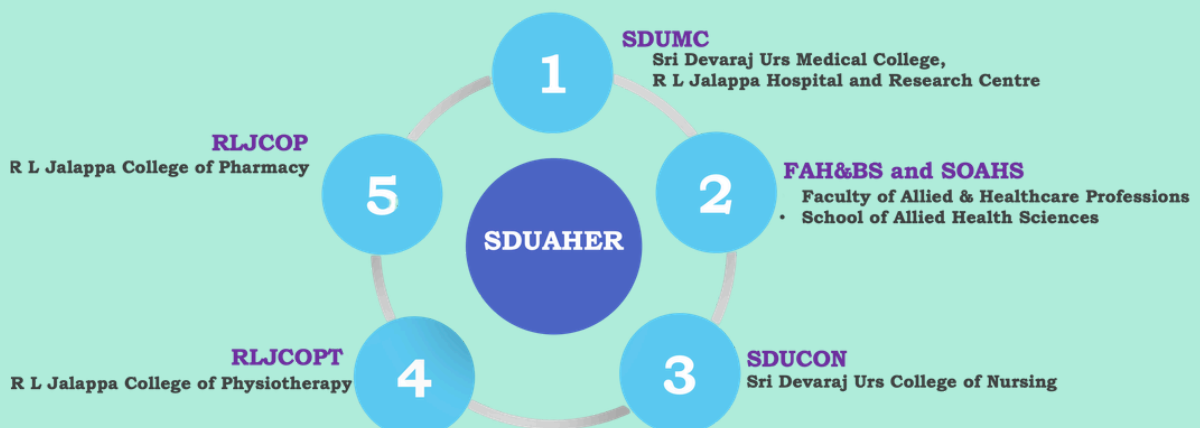


Dr DVLN Prasad
Chief Administrative
Officer



Dr Muninarayana C
Registrar

Constituent Colleges





Sri Devaraj Urs Medical College (SDUMC)



Dr Prabhakar K, MBBS, MD
Professor of Medicine
Dean & Principal, SDUMC

SDUMC, a premier medical college renowned for its commitment to excellence in healthcare education. We offer comprehensive undergraduate (UG), postgraduate (PG), and doctoral (PhD) programs, designed to foster the next generation of medical professionals. Our curriculum is grounded in a blend of theoretical knowledge and practical experience, ensuring our students are well-equipped to meet the evolving needs of the medical field.

Our distinguished faculty, state-of-the-art facilities, and a strong focus on research innovation set us apart from other medical colleges. We are proud of ourselves on nurturing a diverse and vibrant student community, which is committed to improving global health standards with a high level of professionalism, empathy and skills.

Programs offered & Seat matrix

Programme name	No. of seats available
MBBS (Bachelor of Medicine and Bachelor of Surgery)	200
M.D (Anatomy)	2
M.D.(Physiology)	3
M.D.(Biochemistry)	2
M.D.(Pharmacology)	3
M.D.(Pathology)	10
M.D.(Microbiology)	3
M.D.(Forensic Medicine)	2
M.D.(Community Medicine)	12
M.D.(Gen. Medicine)	17
M.D.(Paediatrics)	13
M.D.(Anaesthesia)	20
M.D.(Radio-diagnosis)	11
M.D.(Dermatology)	8
M.D.(Psychiatry)	4
M.D.(Emergency Medicine)	2
M.S.(Gen. Surgery)	6
M.S.(OBG)	9
M.S.(Orthopaedics)	14
M.S.(ENT)	11
M.S.(Ophthalmology)	15
M.Ch Surgical Oncology	3
M.Ch Urology	3
Fellowship - Head and Neck Surgical Oncology	1
Fellowship - Oral Onco-Surgery	1

Infrastructure of Medical College



Dissection Hall



Anatomy Museum



Anatomy Museum



Anatomy Museum



Community Medicine Museum



Forensic Medicine Museum and lab



Infrastructure of Medical College



Pharmacology lab and Museum



Histology Lab



Biochemistry lab



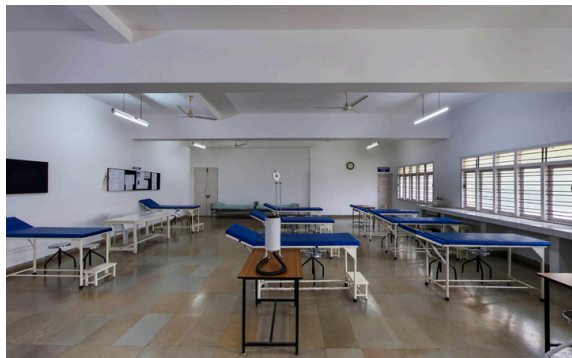
Microbiology lab



Pathology lab



Physiology Human Lab



Physiology - Clinical Lab

R L Jalappa Hospital & Research Centre (RLJH & RC)



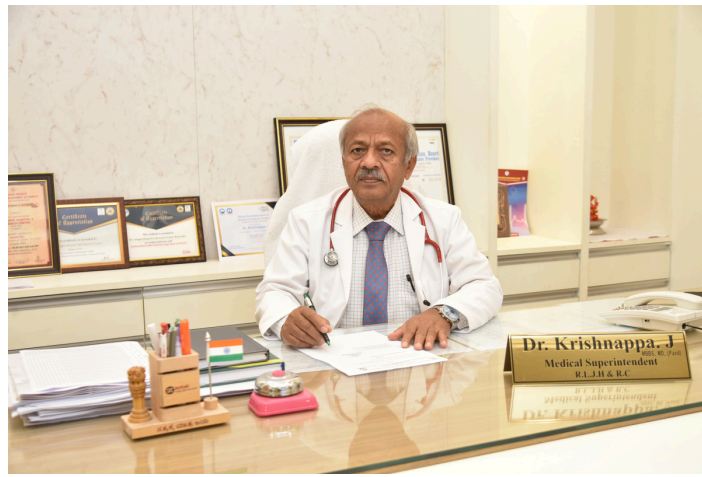
A centre of excellence for providing super-specialty services across various healthcare sectors, including medical and surgical emergencies, particularly for life-threatening, complicated, high-risk cases and epidemics.

Hospital team comprises of a dedicated team of over 503 doctors, 616 nurses, 114 laboratory technicians, and 630 skilled staff members, all working collaboratively to provide quality healthcare services.

This 1,200-bed tertiary care multi-specialty university hospital is affiliated with Sri Devaraj Urs Medical College.

It serves economically disadvantaged areas, offering affordable, world-class healthcare services.

The hospital also fosters collaboration in healthcare research, contributing to advancements in medical science.



Dr Krishnappa J, MBBS, MD
Medical Superintendent, RLJH& RC

Our Services

Broad Specialities

- General Medicine
- General Surgery
- Obstetrics and Gynaecology
- Anaesthesiology
- Accident and Emergency Medicine
- Paediatrics
- Dermatology & Venereology
- Ophthalmology
- Orthopaedics
- Otorhinolaryngology - Head & Neck Surgery
- Psychiatry
- Respiratory Medicine
- Dentistry
- Maxillofacial Surgery
- Radiotherapy

Super Specialities

- Critical Care
- Neurology
- Neonatology
- Nephrology
- Neurosurgery
- Medical and Surgical Oncology
- Paediatric Surgery
- Plastic and Reconstructive Surgery
- Urology
- Endocrinology

Diagnostic Services

- CT Scanning
- Mammography
- MRI
- Ultrasound
- X-Ray Audiometry
- Blood Center Services
- Clinical Bio-chemistry
- Clinical Microbiology with automation
- Clinical Pathology
- Toxicology
- Electroencephalogram
- ENMG
- Spirometry
- Urodynamic Studies
- Bronchoscopy
- Laparoscopy
- Electrocardiogram
- Colonoscopy
- Endoscopy

Rehabilitative Services

- Physiotherapy
- Speech and Hearing
- De-addiction and Chronic Mental Illnesses

Supportive Services

- Ambulance Services
- Pharmacy
- Medical Record Department
- Blood Centre / Transfusion Services
- Clinical Nutrition & Enteral feed section

LABORATORY SERVICES

Introduction of True-Nat PCR tests for rapid detection of COVID-19, Dengue, Malaria, Chikungunya, Leptospirosis, Scrub Typhus

- Results available in less than 3 hours, VITEK, an automated system
- Rapid microbial identification
- Antibiotic susceptibility testing (AST)
- R L Jalappa Hospital's focusses on:
- Leveraging cutting-edge technology
- Improving patient care and health outcomes



RLJH BLOOD CENTRE

- R L Jalappa Hospital's Blood Center is one of the largest in the region and licensed under the Drug Control Department, Govt. of Karnataka, India.
- Transfuses approximately 15,000 units of blood and blood products annually
- Provides blood and blood products free of cost to needy patients
- Equipped with advanced technology for Apheresis and plasmapheresis procedures
- Offers single donor platelets for patients in need



EMERGENCY MEDICINE

- The Emergency Medicine Department (EMD) is staffed by an experienced team of doctors trained to handle a wide range of emergency and trauma cases.
- The Staff promptly triages and treat all emergencies with urgency, using advanced trauma life support (ATLS) protocols and other critical procedures to provide rapid, life-saving treatment.



IMAGING SERVICES

- Most Advanced and Cutting edge technology with 128 slice CT Scanner, reduced radiation exposure through dose optimisation for patient safety
- Faster emergency diagnosis crucial for prompt interventions in conditions such as traumatic injuries, internal bleeding and other clinical conditions



RLJH CRITICAL CARE UNIT

- Operation Theatres:
 - 6 State-of-the-art theatres
- Equipped with cutting-edge technology
- Capable of performing a wide range of surgical procedures
- Critical Care Unit: 100 beds
- Fully equipped for advanced critical care
- Staffed by a team of highly experienced intensivists



ONCOLOGY SERVICES

Comprehensive oncology services offered:

- Surgical oncology performs complex cancer surgeries using the latest technology
- Medical oncology provides chemotherapy, targeted therapies, and immunotherapy for holistic, personalized treatment
- Radiation oncology uses advanced technology for precise radiation therapy, enhancing effectiveness and minimizing side effects
- Majority of cancer patients are treated under government healthcare schemes- Ayushman Bharath



NEPHROLOGY AND DIALYSIS SERVICES

- Comprehensive care for kidney-related conditions, especially End-Stage Renal Disease (ESRD)
- State-of-the-art facility with 24 advanced dialysis machines
- Offers regular hemo-dialysis and peritoneal dialysis sessions to maintain patient health and quality of life with 24/7 operation ensuring timely emergency care



INFERTILITY CENTER

- Level I Assistive Reproductive Technology Centre, certified by the Government of Karnataka
- Provides comprehensive care for couples facing fertility challenges, presently with robust registration of 246 couples
- Offers advanced diagnostic services and personalised treatment plans utilising the latest reproductive technologies, including Intrauterine Insemination (IUI)



UROLOGY SERVICES

Specialises in management of:

- Urological disorders
- Male reproductive health

Expert team provides:

- Comprehensive, compassionate, evidence-based care utilising advanced technology



NEUROSURGERY

- Offers 24/7 neurosurgical services, covering complex brain and spine surgeries with latest advancements in neurosurgery.
- Strengthening the capabilities through a Memorandum of Understanding (MoU) with the Brain Neuro Centre



PLASTIC AND RECONSTRUCTIVE SURGERY

- Specialises in restoration and reconstruction, which significantly improves functional and aesthetic aspects of patient care.
- The department utilises advanced technology for reconstructive surgeries, addressing trauma, congenital deformities, post-trauma reconstructions, hand surgery, cosmetic surgery.



GASTROENTEROLOGY

- Dedicated to management of gastrointestinal tract and liver disorders by experienced team of Gastroenterologists.
- Utilises the latest diagnostic tools and therapeutics



IMMUNO HAEMATOLOGY AND BLOOD TRANSFUSION

- Specialises in managing blood disorders and providing transfusion services
- Hemophilia Clinic: Offers specialised care, including clotting factor therapy and regular monitoring for patients with hemophilia
- Thalassemia Day Care Center: Provides regular blood transfusions, chelation therapy, and comprehensive care to enhance the quality of life for thalassemia patients

THE PAIN AND PALLIATIVE SERVICES

- Provides comprehensive care for patients with chronic illnesses and cancer
- Interdisciplinary team focuses on Alleviating pain and enhancing quality of life
- Ensures compassionate care that respects patients' wishes and dignity
- Aims to improve overall well-being during challenging times.

COMPREHENSIVE DIABETIC FOOT CARE CLINIC

- To provide comprehensive, preventive and therapeutic foot care services to diabetic patients.
- Leveraging a multidisciplinary approach to reduce the incidence of foot ulcers, infections and amputations

POISON DETECTION CENTER- TOXSHODH

- Primary role is to analyze body fluid samples in cases of poisoning or drugoverdose, providing critical support to doctors
- The PDC consists of an Analytical Laboratory and a Poison Information Center

R L JALAPPA MOBILE HEALTH UNIT

Screening for non-communicable diseases (NCDs) and cancer

- Provides essential healthcare services directly to the community
- Range of screening services offered:
 - Blood pressure checks
 - Blood sugar testing
 - Cholesterol screening

Cancer screening :

- Head and neck
- Breast
- Cervical
- Colorectal



ACHIEVEMENTS & AWARDS

- Received two prestigious awards from the Quality Council of India & Statutory licenses
- Awarded for- outstanding efforts in promoting a culture of safety, accountability, and high reliability within the tertiary care setting
- Awarded for- successful implementation of best practices as part of their Quality Months plan, highlighting their commitment to excellence



UNIVERSAL NEWBORN HEARING SCREENING

Dept. of Speech Pathology and Audiology carries out Universal newborn hearing screening (UNHS) is a strategy to identify congenital hearing loss in all newborns, regardless of risk factors. The goal is to diagnose hearing loss early, allowing for timely intervention and maximizing language and developmental outcomes. UNHS programs typically involve screening all newborns soon after birth using tests like otoacoustic emissions (OAE) and automated auditory brainstem responses (AABR),



AABR



New-born screening



OAE

Glimpses of RLJH & RC



Deluxe Special Wards



Special Wards



Advanced Operation Theatre



Neonatal Intensive Care Unit



Faculty of Allied & Healthcare Professions



Dr.C.D.Dayanand
Dean,
Faculty of Allied & Healthcare Professions

Sri Devaraj Urs Academy of Higher Education and Research (SDUAHER) realised the need of Allied health care professional's work force to augment the health care delivery services rendering by Sri Devraj Urs Medical college and teaching hospital started by offering a various allied health science programs to produce manpower for the contribution of the community development and also to satisfy the societal needs under the Faculty of Allied health and Basic sciences (FAH&BS) since 2010. In 2025 the FAH&BS got renamed as Faculty of Healthcare Professionals. This includes 5 departments like Allied Health Sciences, Cell Biology & Molecular Genetics, Clinical Nutrition & Dietetics, Speech Pathology & Audiology and Integrative Medicine

School of Allied Health Sciences



Dr Dayananda C D, PhD
Head,
School of Allied Health Sciences

In a Global Scenario, Health Care industry is rapidly growing and finds a shortage of competent, Skilled Allied Health Care professionals. Therefore more and more Higher Educational Institutions have initiating the Allied Health Science program to fill the gap between demand and supply. Therefore more and more Higher Educational Institutions have initiating the Allied Health Science program to fill the gap between demand and supply.

The healthcare system in the country is unable to meet the needs of the population because of many factors, the most prominent one being the acute shortage of trained healthcare service providers. Availability of human resources at all levels of the healthcare system is integral in moving towards the larger goal of Universal Health Coverage for India. Allied health professionals include individuals involved with the delivery of health or related services, with expertise in therapeutic, diagnostic, curative, preventive and/or rehabilitative interventions. They work in interdisciplinary health teams including physicians, nurses and public health officials to promote, protect, treat and/ or manage a person('s) physical, mental, social, emotional, environmental health and holistic wellbeing.

School of Allied Health Sciences

Programs offered & Seat matrix

Program name	No. of seats available
Medical Laboratory Technology	30
Anesthesia & Operation Theatre Technology	50
Medical Radiology & Imaging Technology	60
Bachelor of Optometry	30
Renal Dialysis Technology	30
Radio Therapy Technology	03
Cardiac Care Technology	30
Cardiac Perfusion Technology	15
Respiratory Care Technology	30
Bachelor of Emergency Medicine Technology	15
Blood Banking Technology	15
Clinical Psychology	15
M.Sc. Medical Laboratory Technology Specialization: • Clinical Biochemistry • Clinical microbiology and Immunology • Clinical Hematology and blood transfusion	06
Master of Optometry	05
M.Sc. Medical Imaging and Radiology Technology	10
M.Sc. Anesthesia & Operation Theatre Technology	10
Home Care Nursing	20

School of Allied Health Sciences

Glimpses of Infrastructure



Operation Theatre rooms



Clinical Bio Chemistry Lab



Emergency Medicine Ward



Dialysis ward



Hematology Lab



CT Scan Room

Department of Speech Pathology & Audiology



Dr Usha M, PhD
Associate Professor & I/c Head

The department was established on 20th June 2018 under the faculty of Allied health and Basic Sciences, Sri Devaraj Urs Academy of Higher Education and Research. The objective of the department is to provide professional training and clinical services of the highest standard. The field of speech and hearing is concerned with the diagnosis and management of communication disorders. Sri Devaraj Urs Academy of Higher Education and Research has established a new Department of Speech Pathology and Audiology. It is hoped that those affected with speech and hearing disorders in and around avail our clinical services. The department would be offering many innovative clinical programs encompassing the state of technology for the benefit our population

The B.ASLP program offered by the department are governed by Rehabilitation Council of India.

VISION

- To be a part of the world body of experts in the field and shape programs and policies relating to speech and hearing in the country.

MISSION

- Establish state of the art diagnostic and therapeutic facilities for persons with speech-language and hearing disorders
- Interdisciplinary research in the area of speech and hearing
- Understand and integrate the physical, physiological, psycho-social, behavioral and metaphysical aspects of the entities of speech, language, and hearing
- Evolve guidelines and policy framework for national programs in the area of speech and hearing
- Promote literacy, educate public and NGOs on the medical and social aspects of disability
- Encourage the public on the virtues of advocacy groups.

Programs offered:

- Bachelor in Audiology & Speech Language Pathology - 22 seats
- PhD in Speech Language Pathology
- PhD in Audiology

Glimpses of Infrastructure & Facilities



Audiological evaluation



Swallowing Therapy



Speech & Language therapy



Hearing aid trial

Universal Newborn Hearing Screening



Dept. of Speech Pathology and Audiology carries out Universal newborn hearing screening (UNHS) is a strategy to identify congenital hearing loss in all newborns, regardless of risk factors. The goal is to diagnose hearing loss early, allowing for timely intervention and maximising language and developmental outcomes. UNHS programs typically involve screening all newborns soon after birth using tests like otoacoustic emissions (OAE) and automated auditory brainstem responses (AABR),

Department of Cell Biology & Molecular Genetics

The origins of the department can be traced to the year 2010 when the Academy established a collaborative research center with the Genome Foundation of India under the mentorship of Late Padmashree Prof. Lalji Singh. The vision of this center was to elucidate the genomic landscape of the rural population in the Kolar area. This center then evolved into the Central Research Laboratory of the Academy so as to serve as a hub for interdisciplinary research between the Departments of the Academy. The Centre was elevated as a full-fledged statutory Department in the year 2013 for promoting academic programs in the subjects of Genetics and Molecular Biology. We are mainly involved in three major activities viz., research, teaching, and clinical services. We are equipped with state-of-the-art laboratory facilities for research in the area of Genomics, Molecular Biology, Cell Biology, Cytogenetics, and Phytochemistry. The department is housed in a dedicated centrally air-conditioned area of 8000 square feet.

Programs offered:

- M.Sc. Molecular Biology and Human Genetics - 06 seats
- PhD in Cell Biology and Human Genetics.

Glimpses of Infrastructure



Zenetic Analyser Room

**Zebra Fish Drug
Screening Lab**



Pre PCR Lab

H.P.L.C lab



Department of Clinical Nutrition & Dietetics



Dr Shivakumara C S, PhD
Asst. Professor & I/c Head

From the service department at R.L. Jalappa Hospital & Research Centre, the Department of Clinical Nutrition and Dietetics evolved into a full-fledged academic department in 2017 with the introduction of the Integrated B.Sc.-M.Sc. Clinical Nutrition and Dietetics program, designed to offer a multidisciplinary perspective on nutrition science. Further expanding its academic scope, the department launched the Ph.D. program in Clinical Nutrition in the academic year 2019-20, and more recently introduced the B.Sc. (Hons.) in Food Science and Technology, is a four-year undergraduate program focused on integrating food science, technology, and regulatory practices to meet the needs of the modern food industry.

The department aims to provide comprehensive scientific education encompassing all facets of nutrition and food sciences, while equipping students with the knowledge, skills, and professional attitude necessary to excel in the broad and evolving field of nutrition. It emphasizes a strong foundation in basic sciences, food science, microbiology, chemistry, engineering, clinical nutrition, dietetics, public health, food safety, and nutrition education, along with components of management, communication, and interdisciplinary integration. The department's core activities include clinical services, academic instruction, and research, all aligned with the goal of advancing public health through nutrition science.

Programs offered:

- Integrated B.Sc.-M.Sc Clinical Nutrition and Dietetics - 20 seats
- B.Sc.(Hons) Food Science Technology - 20 seats
- PhD in Clinical Nutrition & Dietetics

Glimpses of Infrastructure



Food Chemistry Lab

Food Processing Lab



**Dept. of
Clinical Nutrition & Dietetics**



Department of Integrative Medicine



Dr. Ashween Bilagi, BAMS, MD
Asst. Professor & I/c Head

Integrative medicine is ingrained in the definition of health. The World Health Organization (WHO) defines health as “a state of complete physical, mental and social wellbeing and not merely the absence of disease or infirmity”. Integrative medicine is a combination of mainstream (conventional) medicine with complementary and alternative medicine (CAM), for which there is high-quality scientific evidence of safety and effectiveness. In the year 2013, the Dept. of Community Medicine, conducted ‘SAMANVAYA - a conference on Alternative Medicine’ which had brainstorming sessions on AYUSH systems of Medicine by eminent speakers from a different specialty, which led the foundation for Department of Integrative Medicine by upgrading the existing division of Yoga (which was under Allied Health Sciences). As far as our knowledge SDUAHER is the first University to introduce Yoga in the medical and nursing curriculum.

The goal of the department is to promote health, preventing diseases, enhance the quality of life in challenging chronic conditions, and treat the NCD. To achieve the same department of integrative medicine is actively involved in research (EMR and IMR), academic, clinical services, and outreach activities. On behalf of the faculties, students, and staff, I thank you for your interest in the Department of Integrative Medicine (Yoga and Ayurveda).

Programs offered:

- BSc in Yoga - 10 seats
- M.Sc Yoga - 06 seats
- PhD in Yoga

Glimpses of Departmental Activities



OPD and inpatient services



International Yoga Day



Sri Devaraj Urs College of Nursing (SDUCON)



Dr G Vijayalakshmi, M.Sc. PhD.
Prinicipal,
Sri Devaraj Urs College of Nursing

Sri Devaraj Urs College of Nursing is a unit of Sri Devaraj Urs Educational Trust, which was entrenched in the year 1998, with a vision of providing standard education and training to the students. The College of Nursing is approved by Government of Karnataka and recognized by KNC, INC, New Delhi and affiliated to SDUAHER.

Programs Offered

- B.Sc Nursing - 200 seats
- M.Sc Medical Surgical Nursing - 05 seats
- M.Sc Paediatric Nursing - seats
- M.Sc Community Health Nursing - seats
- M.Sc OBG Nursing - 05 seats
- M.Sc Psychiatric Nursing - 04 seats
- P.hD. in Nursing

Infrastructure of SDUCON



Nutrition Practical Lab



OBG and Pediatric NSG Lab



Nursing Foundation Lab



Multipurpose Hall



R L Jalappa College of Physiotherapy (RLJCOPT)



Dr Anjali Suresh. MPT, PhD.
Principial,
R L Jalappa College of Physiotherapy

RLJCOPT Providing outstanding learning environment for Physiotherapy education to enhance quality of life, health, fitness and mobility related to human movement.

- Educate for client-centered, evidence-informed, inter professional practice.
- Produce competent and caring physiotherapist through excellent teaching, Patient care and innovative therapy research.
- Educate and train in advanced Physiotherapy practice for future and current Physiotherapist.
- Contribute to community health care, mobility enhancement and disability Prevention.
- Promote leadership in physiotherapy management.

Programs Offered

- Bachelor of Physiotherapy - 100 seats
- Master of Physiotherapy - 10 seats
 - Musculoskeletal Disorder
 - Neuro Physiotherapy
 - Cardio Respiratory
 - Paediatrics
 - Sports Physiotherapy
 - Community Based Rehabilitation
 - Women's Health
- Ph.D. in Physiotherapy

Infrastructure of RLJCOPT



Hydro Therapy



Gait Training



Wax Therapy



Stair Case Training



R L Jalappa College of Pharmacy (RLJCOP)



Dr Ashok Kumar B S, M.Pharm, PhD
Prinicipal,
R L Jalappa College of Pharmacy

R L Jalappa College of Pharmacy, where journey begins with a commitment to shaping the future of pharmacy education and healthcare. As a newly established institution, we are driven by a vision to create to nurturing and innovative learning environment that prepares our students to become leaders in the pharmaceutical sciences and healthcare industry.

College is currently offering B.Pharma UG program with seat intake of 60 per year

Infrastructure of RLJCOP



Library facilities



Classroom



Reading section



Practical Lab

Research & Development Cell



Research & Development Cell

- The Research and Development Cell was established in the year 2008 to coordinate all the research related activities of the SDUAHER.
- Research and Development cell identifies and motivates the staff of the Academy to engage in Research and publish the findings in quality national and international journals.
- The SDUAHER continues to publish its own scientific journal “The Journal of Clinical and Biomedical Sciences (JCBS)”.
- JCBS is included in DOAJ (Directory of Open Access Journals)”



Dr Kalyani R, MD, PhD
Director, R & D Cell, SDUAHER



R & D Cell COMMITTEE MEMBERS



01 Research Grants

Rs. 150 lakhs

in total research funding received.

390

Research projects in last two years

30+

Research projects in last two years



02 Research Impact

442

Scopus-indexed publications in last two years.

30+

Research collaborations

10

Copyrights

3

Patents published

3

Ongoing Clinical Trials

03 Journal of Clinical & Biomedical Statistics

The journal of Clinical and Biomedical Sciences is an indexed and peer reviewed published quarterly. The journal publishes Original research articles, Clinical Investigations, Review articles, Case Series, Case reports, Letter to the Editor pertaining to clinical and biomedical sciences. It presents innovative and novel information on biomedical research that highlights advances in medical science which help to improve the clinical acumen of medical professionals.



04 Arms of R & D Cell

Clinical Trial Centre (CTC)

The Clinical Trial Centre (CTC) at Sri Devaraj Urs Academy of Higher Education and Research (SDUAHER), India, is a strategic initiative to advance evidence-based medicine through ethically robust and scientifically rigorous clinical research. Situated within the RL Jalappa Hospital and Research Centre, the CTC is dedicated to conducting high-quality, patient-centric clinical trials in compliance with international regulatory guidelines, including ICH-GCP, Schedule Y, and relevant global standards.

The CTC offers comprehensive research support from feasibility assessment to study close-out. Backed by a dedicated team of trained Clinical Research Coordinators (CRCs), Patient Relationship Officers (PROs), and experienced investigators, the centre ensures strict adherence to study protocols, regulatory compliance, and participant safety across Phase I to Phase IV clinical trials.

The infrastructure is purpose-built, featuring 24/7 CCTV-monitored drug storage, -20°C deep freezer, four-channel data logger and calibrated medical equipment—all critical to ensuring data integrity and secure handling of investigational products. Additionally, the centre utilizes digital tools, validated documentation systems and SOP-driven workflows to streamline operations and ensure transparency in trial conduct and sponsor communication. As of now, the CTC is managing three ongoing clinical trial projects related to oncology and neurology in collaboration with national and international pharmaceutical sponsors. With a vision to evolve into a regional centre of excellence in global clinical research, the SDUAHER CTC actively pursues strategic partnerships with CROs, pharmaceutical companies, and academic institutions, thereby contributing meaningfully to healthcare innovations through integrity, collaboration, and scientific excellence.



CTC COMMITTEE MEMBERS

Shri R L Jalappa Innovation and Incubation Cell (SRLJIIC)

The Shri R L Jalappa Innovation and Incubation Cell (SRLJIIC) was established with the vision to foster a culture of innovation, entrepreneurship, and research within the academic community of Sri Devaraj Urs Academy of Higher Education and Research (SDUAHER). Aimed primarily at health sciences, medicine, and biotechnology, the centre provides a robust ecosystem to support startups and early-stage ventures, offering infrastructure, mentorship, and funding opportunities. Under the leadership of board members from SDUET and directors from SDUAHER, the cell operates with strategic guidance and strong institutional backing. Registered under the Ministry of Education's Innovation Cell, SRLJIIC also houses the Institution's Innovation Council (IIC), ensuring alignment with national innovation policies and initiatives.

The cell has successfully conducted various events, including workshops such as Level Up – Leadership Essentials, Be an Innovator: Join the Movement, From Idea to Impact: An Innovation Orientation, Cultivating a culture of innovation, Guest lecture- “Empowering innovation and entrepreneurial growth in Karnataka”, innovation-driven programs like Ideathon'24 and SparkTank, and expert lectures promoting entrepreneurship and ideation. These efforts aim to translate innovative ideas into real-world solutions, contributing to both societal progress and economic development. Ideathon'25 has been planned on 25th July 2025. With a growing team of Innovation Ambassadors, SRLJIIC stands as a hub for creative minds, inspiring students, researchers, and faculty to transform ideas into impactful ventures.



SRLJIIC COMMITTEE MEMBERS

Intellectual Property Rights (IPR) Cell

The Intellectual Property Rights (IPR) Cell at Sri Devaraj Urs Academy of Higher Education and Research (SDUAHER), Tamaka, Kolar, is dedicated to fostering innovation, creativity, and legal protection of intellectual assets within the academic and research community.

The Cell actively promotes awareness about patents, copyrights, trademarks, and other forms of IPR among faculty, researchers, and students. It provides guidance on patent filing, IP management, commercialization, and compliance with national and international IPR laws.

The IPR Cell plays a vital role in identifying potential intellectual properties arising from research activities and facilitates their protection and utilization for societal and academic benefit.

Through workshops, seminars, and collaboration with legal experts, the Cell encourages a culture of innovation and ethical research practices. It is committed to supporting SDUAHER's vision of excellence in research and innovation by safeguarding the intellectual contributions of its stakeholders.



IPR Cell COMMITTEE MEMBERS

Library – Learning Resource Center



University Library Learning Resource Centre

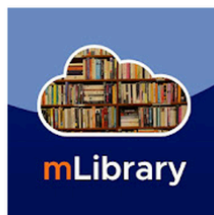
**3642 Sq Meters
2 Floors
Seating 700**

**Centralized
Air Condition**

**Both Print
E-resources**

**Focused
Innovative
Excellence-
driven**

**E-resources remote-access
sduaherlibrary.knimbus.com**



**Predominantly automated and
uses Entire Automation System
for Library (EASYLIB)**

**Cost-effective & secure & MARC-21,
Barcode, Email & SMS notices
www.sduaherlibrary.easylib.net**

Highlights of University Library Learning Resource Centre

Library – Learning Resource Center

Subscription of Databases

- Clinical Key
- UpToDate
- MedOne ComSci.
- J-Gate Plus
- D-Sapce

Research Support Service:

- Reference Management Service (Zotero & Mendeley)
- Plagiarism Service – Turnitin
- Statistical Package for Social Sciences (SPSS)
- Impact Factor
- Open Researcher and Contributor ID (ORCID)
- Researcher ID
- Scopus ID
- Google Scholar ID
- Microsoft ID
- Remote Access Service-Knimbus



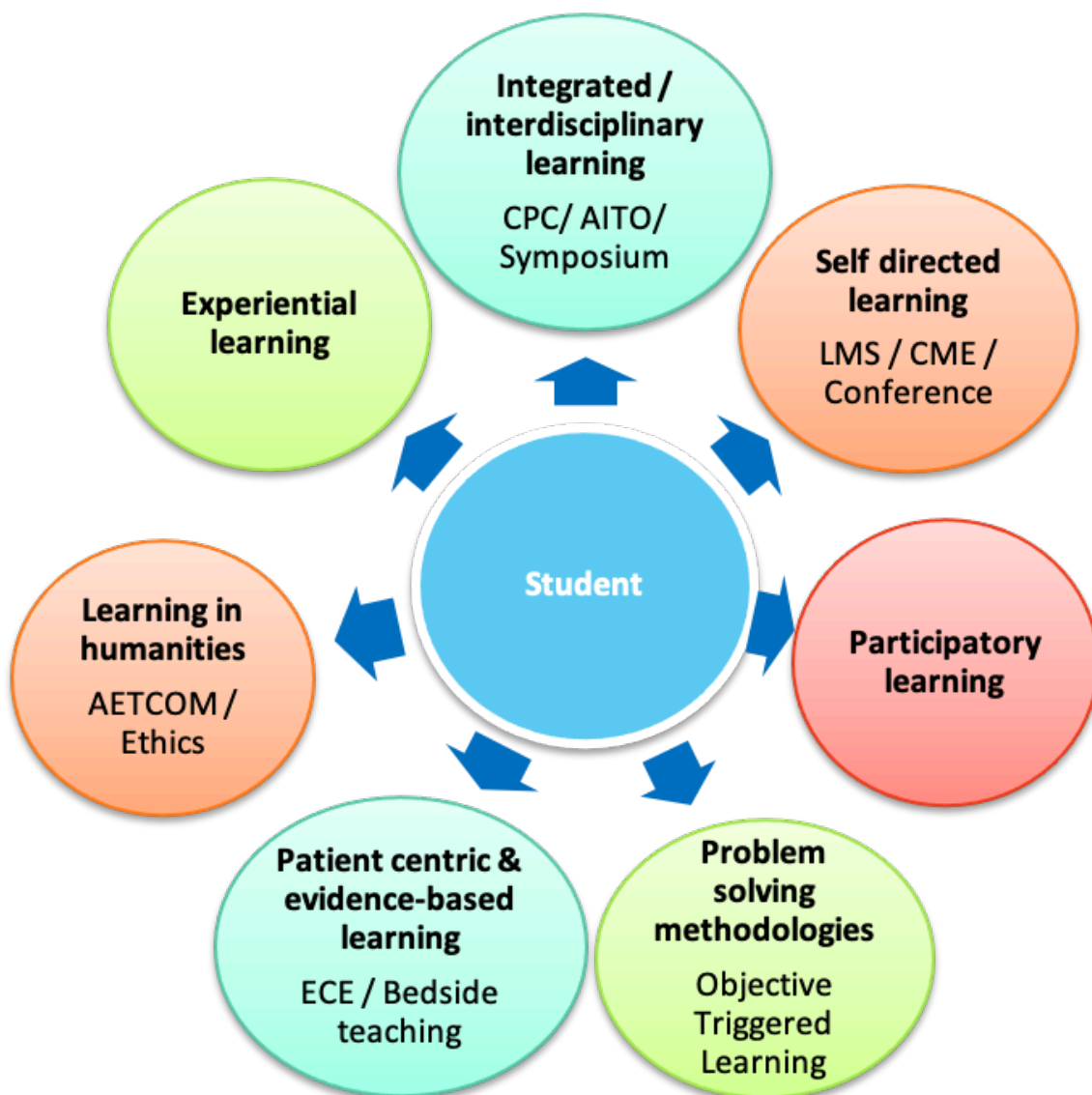
Reading section for PG & UG students



R L Jalappa silver Jubilee Auditorium with seating capacity of 1200

Student learning

Student Centric Methods



Student learning

Centre for Clinical skill and simulation



Birth Simulation



Birth Simulation



Lumbar/Epidual Puncture



ICD

Student learning

Centre for Clinical skill and simulation



Ear/Eye Simulation



IV Cannulation



BLS ACLS ATLS Simulation



Neonatal Simulation

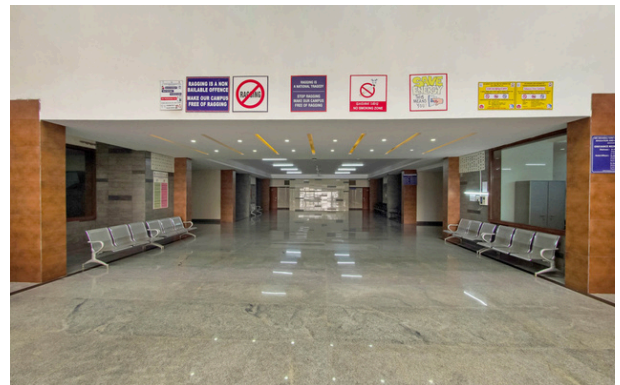
Campus Facilities and Environment



Hostel & Campus Facilities



Hostels for Girls

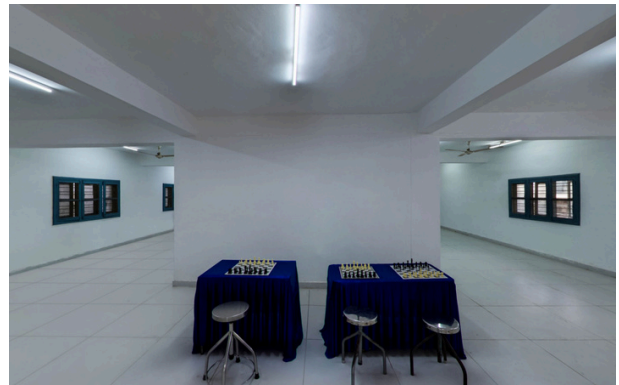


Hostel for Boys



Mess facilities

Hostel & Campus Facilities



Well equipped gym and indoor games facilities

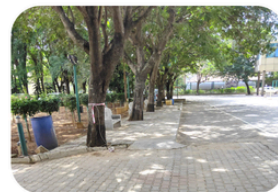
Green Campus Initiatives



Restricted Entry of Automobiles



Battery-powered Vehicles



Pedestrian-friendly pathways



Ban On The Use Of Single Use Plastic Bags



Landscaping With Trees And Plants

Student Life, Support & Extracurricular Programs



Student Alumni Association

- Alumni associations exist to support the parent organisation's goals and to strengthen the ties between alumni, the community, and the parent organisation.
- The Core Principles of our Alumni association are Desire to be service-minded, innovative, and resourceful. Dedication towards building strong alumni relations.
- Determination to go beyond what is expected for Sri Devaraj Urs Medical College. Discipline to be committed towards high standards of integrity and solidarity.

Student Life, Support & Extracurricular Programs



Annual Athletic Meet 2023-24



Funmela



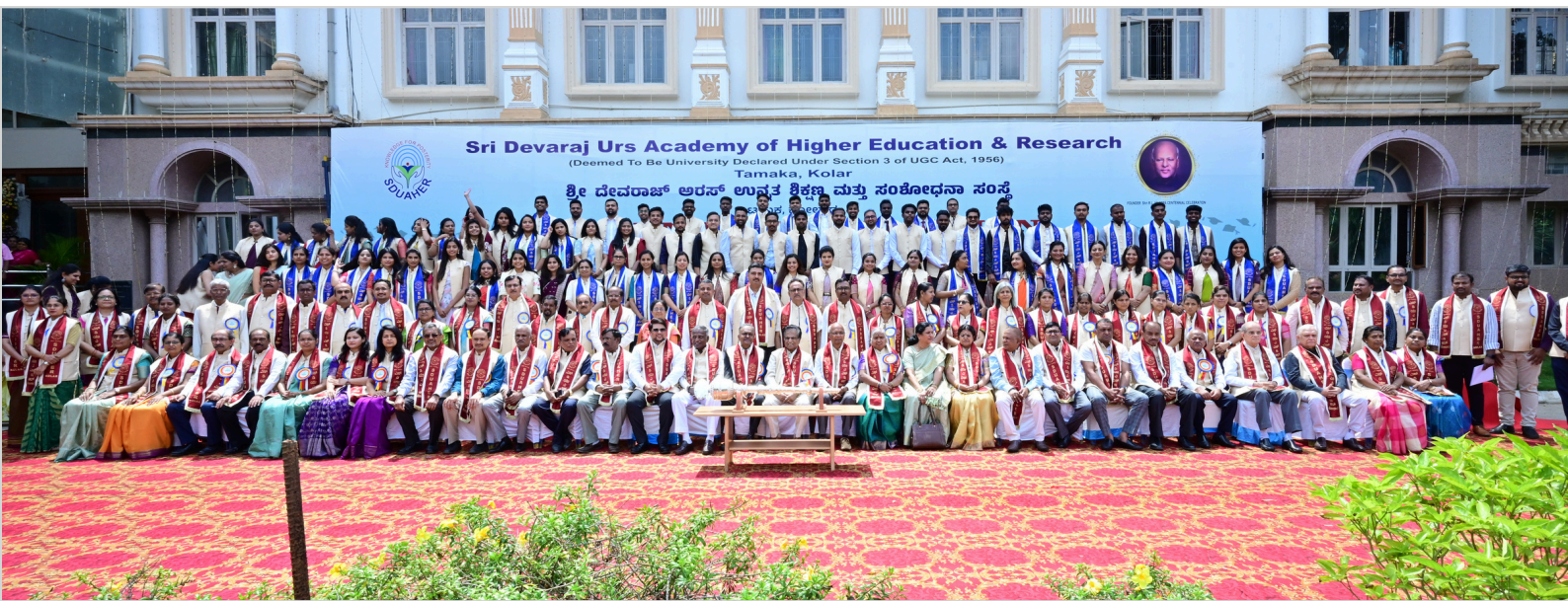
SDU IPL Season 8



JBL 2 Season

Community Engagement





Convocation



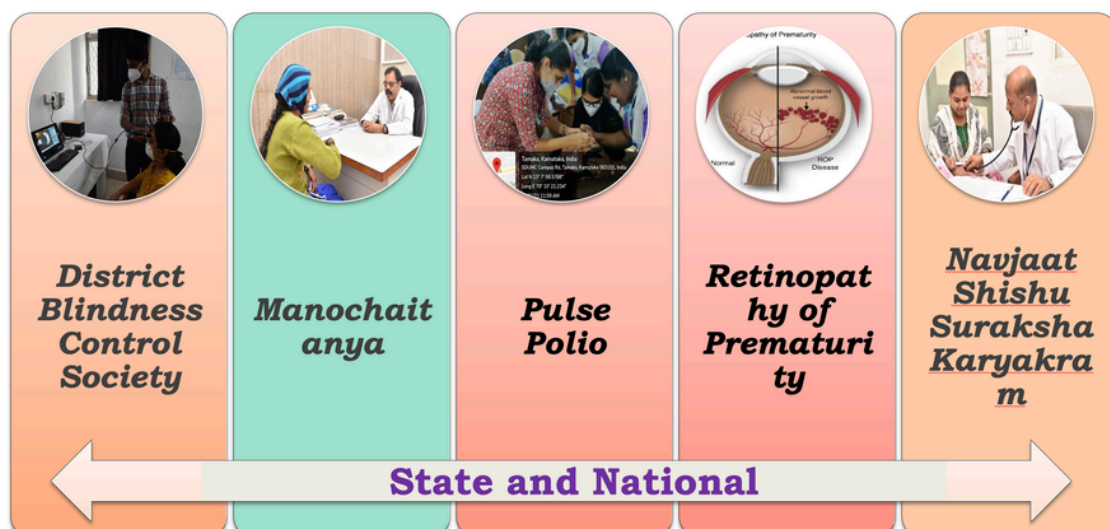
Glimpses of 16th Annual Convocation

Institutional Social Responsibilities

Institutional Social Responsibilities

- Free of cost Outpatient Doctor Consultation
- Free Normal and Lower Segment Cesarean Section deliveries.
- Free all types of Ophthalmology surgeries Free all types of Dermatology Procedures
- Free services to haemophilia patients
- Free services to HIV patients at ART Centre
- Free drugs - offer 185 Generic drug formulation
- Free blood transfusion to all thalassemia cases
- Free food supply for all patients -3 meals+200 ml milk, Therapeutic Diet per Dietician advise
- Free bus facility for employees
- Free Immunization
- Employee's Charity, Family Members Charity
- Free ambulance services for Trauma, Peri-natal Patients up to 25 kms
- General Ward Bed Charges for all patients
- General Ward Doctor Consultation Charges for all patients
- Pradhan Mantri Surakshit Matritva Abhiyan (PMSMA) - 9th of each month is reserved for PMSMA camp or the next working date if 9th is a holiday in Devarayasamudra & Huttur PHC
- School health camp: once a year at Doddaballapur.
- Industrial workers camp: kolar milk unit
- General health camps and speciality camps, mega health camps, MCH camps.

Out reach Programs



Ongoing Infrastructure projects

New University and Administrative block



Front Elevation



Reception Area



Board Room



Indoor Garden

Ongoing Infrastructure projects

Theatrical Building for SDUMC



Ongoing Infrastructure projects

College building for Pharmacy & Allied Healthcare Professionals



Ongoing Infrastructure projects

R L Jalappa Institution of Oncology



New Girls Hostel



R L Jalappa Group of Institutions

Kodigehalli Doddaballapura, Karnataka, India

R.L. Jalappa Institute of Technology:

- Bachelor of Engineering in Computer Science and Engineering
- Bachelor of Engineering in Electronics and Communication Engineering
- Bachelor of Engineering in Mechanical Engineering
- Bachelor of Engineering in Computer Science & Engineering (Data Science)
- Bachelor of Engineering in Computer Science & Engineering (Artificial Intelligence and Machine Learning)
- Bachelor of Engineering in Computer Science & Engineering (Cyber Security)
- Mater of Technology (Computer Science and Engineering)

R.L. Jalappa Polytechnic College:

- Diploma in Aeronautical Engineering
- Diploma in Civil Engineering
- Diploma in Computer Science and Engineering
- Diploma in Electrical and Electronics Engineering
- Diploma in Electronics and Communication Engineering
- Diploma in Mechanical Engineering

R.L. Jalappa Industrial Training Unit:

- ITI in Fitter
- ITI in Electritian
- ITI in Electronic Mechanic
- ITI in Motor Mechanic Vehicle

Sri Devaraj Urs Institute of Management:

- Bachelor of Commerce
- Bachelor of Business Administration
- Bachelor of Arts
- Bachelor of Science
- Bachelor of Computer Applications
- Master of Commerce
- Master of Business Administration
- Master of Computer Applications

Sri Devaraj Urs International Residential School & Pre University College:

- Nursery, Grade 1 to 10
- Juniour & Higher Schools with - Physics, Chemistry, Biology, Mathematics, Computer Sciences, Economics, Business Studies, Accountancy streams.



Sri Devaraj Urs Academy of Higher Education and Research

(A Deemed to be University, Declared Under Section 3 of UGC Act 1956)

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www.youtube.com/@sduahe3820 <https://www.linkedin.com/school/sduahe-official>