

DAYANANDA SAGAR UNIVERSITY



VARSHIKA VARADHI 2020-2021

ANNUAL REPORT 2020-2021

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PREFACE

It is with great pleasure that we share Dayananda Sagar University's (DSU) 2020-2021 Annual Report.

The 2020-2021 Annual Report is a bridge between two strategic plans. It showcases how the University has built on the successes of the previous "Advancing the Legacy of Excellence," with the strategic plan launched in 2020-21 with the introduction of College of medical Sciences. "Reinvigorating the Legacy of Dayananda Sagar Group: Learn. Liberate. Lead." This annual report outlines the actions that DSU has implemented to fulfill its mission of educating and empowering students to lead their communities and change the world. This report provides examples for the University's functional areas in each of the five strategic themes, which include:

- Theme 1: Build a culture that supports student success;
- Theme 2: Enhance academic quality and achieve operational excellence;
- Theme 3: Develop strategic partnerships to leverage resources and assets;
- Theme 4: Strategically align resources to support institutional priorities; and
- Theme 5: Tell the DSU story.

Examples of efforts can be seen through new student success programs that focus on curricular and co-curricular learning opportunities; new strategic partnerships for research and growth; as well as new campus development that align with DSU's highest priorities.

In addition, this report exemplifies how units within the University have addressed DSU's Mission and Objectives, including finances and enrollment; technology; internal processes; and organizational structures. Thanks to the support of our committed stakeholders, DSU continues on a path of success with the development of new programs and partnerships to support student success.

DSU has made incredible progress in 2020-21, and we are prepared to seize more opportunities for success as we continue implementation of the Vision, as we move effortlessly in the mirage of Education system.

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INTRODUCTION TO UNIVERSITY

Amid all the uncertainties, this is an exciting time for you – the chance to start shaping your future. University is not just about furthering your studies or enhancing your career prospects (although these are obviously important) - it is also an opportunity to have the time of your life. Being an undergraduate or postgraduate student is an enriching experience, one which is full of new opportunities and possibilities. Form life-long relationships, travel overseas, and build upon key transferable skills that will let you stand out to potential employers – it's all there for the taking.

The DSU is a comprehensive, student-focused University, with more than 7000 students enrolled in a broad range of undergraduate and post graduate programs, which includes:

- Allied Health Sciences
- Arts, Design & Humanities
- Basic & Applied Sciences
- Business Management
- Engineering
- Medicine

We have strong student-faculty relationships, exceptional award-winning faculty and innovative staff. It creates a unifying atmosphere of excellence across all of our faculties to encourage lifelong learning, teaching, research and development.

The DSU is located in the Cosmopolitan City, Bengaluru. It is the IT hub of India, besides other major sectors like the Defense, Education, Space research and other manufacturing and service industries. Making it an ideal location for Education.

This location speaks to DSU's strength as an internationally oriented, multi-disciplined institution that actively enables a broad diversity of students, faculty and staff to make a better world through education, scholarship, research and engagement.

SPONSORING BODY

The Founder President of Dayananda Sagar Institutions



The **Late Shri. R Dayananda Sagar**, the Founder President of Dayananda Sagar Institution, was led by a vision: Education for all sections of society. He worked towards realizing his dream and became a role model in the field of education. His vision has changed the lives of lakhs of students all over the world.



Late Smt. Dr. Chandramma Dayananda Sagar-Wife of the Founder, a staunch supporter for establishing the education Trust by the founder, was a doctor by profession with a triple FRCS from London, Edinburgh and Glasgow, as well as part of the panel of doctors for the President of India.

Shri Dayananda Sagar set up the Mahatma Gandhi Vidya Peetha Trust (MGVPT).

The MGVP Trust was established in 1962. Late R. Dayananda Sagar, its Founder, who believed that education completes a man and knowledge empowers, paved a path for the growth of this seat of learning. The long-term vision of the Founder has been achieved. The far-sighted and progressive Chairman and Vice Chairman have set newer, more ambitious goals.

The University was established on 16th May 2014 as per the:

- Parliamentary Affairs and Legislation Secretariat Notification No: Samvyashae 44 Shasana 2012, Bangalore dated 09-05-2013.
- Karnataka Act No. 20 of 2013 first published in the Karnataka Gazette Extraordinary 27-02-2013.
- The Dayananda Sagar University Act 2012 received the assent of the Governor on 25-02-2013.

Notification from Karnataka Government Secretariat, Higher Education Department, M.S Building No.: ED 95 URC 2014 dated 16-05-2014.

VISION MISSION AND VALUES

VISION

To be a Centre of excellence in education, research & training, innovation & entrepreneurship and to produce citizens with exceptional leadership qualities to serve national and global needs.

MISSION

To achieve our objectives in an environment that enhances creativity, innovation and scholarly pursuits while adhering to our vision.

VALUES

Pursuit of Excellence- A commitment to strive continuously to improve ourselves and our systems with the aim of becoming the best in our field.

Fairness- A commitment to objectivity and impartiality, to earn the trust and respect of society.

Leadership- A commitment to lead responsively and creatively in educational and research processes.

Integrity and Transparency- A commitment to be ethical, sincere and transparent in all activities and to treat all individuals with dignity and respect.

UNIVERSITY EMBLEM



The DSU emblem consists of an image of Lotus, the symbol of knowledge and the seat of Saraswathi: the Goddess of Learning.

It has 16 triangle and circles, each representing one of the 16 ever growing Dayananda Sagar Institutions.

It has on the left the pictures of a Book: to indicate the importance of Knowledge in education: the book being a symbolical repository of knowledge.

Sun, the provider of energies to everything in the universe is on the right; Between the Book and the sun, the emblem has the picture of Mahatma Gandhi, the Father of the nation, indicating India's strength in its faith in Satyagraha, Universal Love & Affection and the Power arising out of the three at the global level; these are encircled indicating that all-round development of individuals by means of education for life and living; are the goals of DSU.

CHANCELLOR



Dr. D. Hemachandra Sagar
Chancellor

I am delighted to reveal that Dayananda Sagar University (DSU) is an academically competitive research University that offers an intimate campus atmosphere where both undergraduate and post graduate students have the opportunity to engage in research with faculty members who are nationally recognized scholars. I am sure this is a very special learning environment.

At DSU, you will acquire knowledge and skills through classroom and lab instruction, participation with faculty in cutting edge research and the discovery of new knowledge that benefits society, and engagement in community-based service learning activities.

Internships, cultural programs, leadership opportunities and a broad range of other co-curricular activities will complement the learning that takes place inside the classroom and laboratories.

This unique academic synergy, coupled with a commitment to inclusive excellence and interdisciplinary learning, equips students to address the complex challenges facing the world today. The faculty, administration and staff are truly dedicated to student success.

The Annual Report 2020-21 highlights the targeted services that we rapidly put in place to support students during the pandemic and beyond – such as academic and technical support for online learning and personal support for care and wellbeing. A range of activities and achievements continued at DSU alongside this disruption. This includes the commencement of Medical College, CDSIMER, and serve COVID-19 patients.

I am thrilled to serve as Chancellor at the same time that you have begun the journey of excellence in all walks of your life in these trying times.

BEST WISHES!

PRO CHANCELLOR



Dr. D Premachandra Sagar

Pro Chancellor

The Dayananda Sagar University (DSU) has established a rich tradition of excellence across a broad range of academic disciplines. We are building on this tradition by ensuring that DSU students receive the best possible quality of teaching and research supervision from highly qualified academic staff who are involved in leading and cutting-edge international research programmes.

When news of Covid-19 first reached in February, our University community responded immediately. Very quickly we moved our teaching, learning and research online and our professional services staff adjusted to working remotely from home. The University never closed. Instead, we found new, innovative ways of delivering all our important work digitally. Staff and students have shown tremendous dedication and flexibility and I am incredibly proud of what we have achieved together.

Our vision finds us in an academic and professional world without boundaries. In recent years, some have questioned whether universities are the right institutions to deliver the type of innovative, flexible and translational research and development that India needs to be able to recover economically, create more jobs, and address the climate crisis and support health and wellbeing.

This strategy has a central theme of One University, a community spirit that drives us forward to deliver our world-class research, innovation and education. Our world is in the midst of a pandemic and it is altering perhaps permanently many aspects of our professional and personal lives.

BEST WISHES!

VICE CHANCELLOR



**Dr. K.N. Balasubramanya
Murthy**

Vice-Chancellor

I am very happy to place the sixth edition of the ANNUAL REPORT: 2020-21 in your hands with an earnest hope that you will witness the improvements of Dayananda Sagar University functions in the last year.

On account of the unexpected COVID-19 pandemic, the year 2020-21 has witnessed a 'new normal' condition across the globe. Various countries including India had to impose lockdowns and social restrictions for long spells as well as short durations to minimize the impact. The world had no option but to learn to function in a new normal condition by switching over to virtual mode, wherever feasible. I am delighted to put on record that DSU quickly switched over to the virtual mode of operations to ensure that the academic calendar of events is adhered to.

This year may be seen as a significant year for paving foundation for the first phase implementation of reforms proposed in New Education Policy (NEP). We are extremely happy to see some of the components of NEP such as "context driven curriculum", "reason-based teaching-learning" and "intelligence driven connection-based assessments" have already been incorporated at DSU. The impact of these changes can be seen and realized when the current students participate in their campus placements 2 to 3 years down the line. The employers would observe the reflectivity and credence of our grading system in continuous internal assessments although semester-end assessments were stalled this year by UGC and other regulatory authorities owing to COVID pandemic.

DSU has organized over 80 Distinguished Guest Lectures (DGLs) on topics of current relevance by experts from academia and industry (drawn from within the country and outside the country) during the year for the benefit students and faculty. In addition, the university has conducted webinars cum campus info-sessions about the career opportunities in various programs of study for the benefit of aspirants who plan for their higher educational pursuits.

The ANNUAL REPORT: 2020-21 outlines key achievements as well as progress in select areas besides providing the financial results for the year. I would like to take this opportunity to profusely thank the faculty, students, staff, alumni, parents, and employers for their continued support and dedication as well as the commitment from the management for unique positioning of DSU. These efforts will certainly take DSU to greater heights in the years to come.

Further, we take this opportunity to thank the members of BOG, BOM, and AC for their continued guidance and suggestions.

Best Wishes!

PRO-VICE CHANCELLOR



R Janardhan

Pro Vice Chancellor

The pursuit of innovation, at Dayananda Sagar University (DSU) through its Innovation Labs and the AIC-DSU INNOVATION FOUNDATION is leading to great **student-centric activities** - a rarity among many of the universities. DSU takes pride in presenting the outcomes of this ecosystem:

Overseas Virtual Internships for DSU students-a project by AIC-DSU

Foundation:

- Project opportunities for CST students from ScaleUp, USA
- Creation of AI accelerator
- Product development for US/Canada market
- Project to start with an Internship in Product development
- Patent to be filed in India/US
- End objectives would be Technology commercialization

Innovation challenges are being rolled out to encourage students with Cash prizes and other benefits like AWS/ freshworks / Math lab Software credits, Mentoring by AIC-DSU Foundation, and DSU under the Innovation Challenge 2021 with focus verticals under Healthcare, Mobility, and Waste Management.

The rewards: Cash Prizes: Rs 25 Lakhs; Seed Fund of Rs 50 Lakhs; Free Incubation Services, Access to Innovation Labs; Free Software Credits; Customized Mentoring.

The start-ups that took birth at AIC-DSU

<ul style="list-style-type: none"> • Growmmerce- a DSU student start-up that enables businesses to build their online presence by starting e-Commerce Websites with a suite of must-needed e-Commerce features. • Sourcencode - a start-up from DSCE alumni aims to build an organization with a vision to improve the human experience using technology in areas of IoT, System Automation, and Clean Tech. • Fcom - a start-up from students of DSU aims at developing a Mask Dispenser and Disposal Machine that can be used in Hospitals and public places. The Company is also developing a prototype Truck that can segregate Dry and Wet Waste using compressors. Another project in the pipeline is about a drone to detect the weather patterns of different geographical locations using Sensors. • Cbot, a DSU student venture is into the automatic movement of curtains based on parameters like Light, Temperature, etc. Prototype refinement is in progress. 	<ul style="list-style-type: none"> • iColleges, from a DSATM student who has built a platform for Colleges and Universities to showcase their campus facilities • Smart Library Assistant Robot is a project from CSE students of DSU. The Robot is useful in Libraries to pick up the desired books using a QR code • Rentashoot is a venture from students of DSU that allows people to rent out photography equipment • Talent Tango is a venture from students of DSU that supports individuals with creative talents like Music, Dance, Cooking, etc., to acquire students with a revenue model • Stacking Blocks, from alumni of DSCE, manufactures Modular size interlocking stackable plastic blocks made from plastic waste for all applications
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Best Wishes

REGISTRAR



Dr. Puttamadappa C
Registrar

We have witnessed the acute challenges that the Covid-19 pandemic has created for societies around the world. DSU is no exception, with closed campuses and a disrupted student experience, rapid transitions to full emergency remote teaching and learning, interrupted research programmes, and borders preventing the return of many of our students from across India.

We showed the University's flexibility, agility and capacity to adapt quickly to new circumstances, to respond positively to increased levels of uncertainty and, importantly, to continue to work in alignment with our values and mission.

Our academic staff worked tirelessly to understand and respond to the different challenges facing our students during lockdown. While there is no denying the disruption and emotional impact of Covid-19 on many of our students, it is heartening to see that their academic performance remained at similar levels to previous semesters.

I want to acknowledge the outstanding efforts of our staff and students in responding to the extraordinary circumstances of 2020, while not losing sight of our purpose as a university: for the benefit of people and society. We are a stronger, more resilient University as a result.

The effectiveness of our teaching and learning was enhanced through the introduction of new technologies and systems, such as a successful eVigilation platform, DSU Virtual Environment, and eAssessment.

While we could never have imagined what 2020 would bring, what has remained throughout the year is DSU's desire to make a difference; and to provide educational and research excellence in all that we do. There are still some clear challenges to be met, but our strong foundation will benefit the University and assist in supporting our aspirations as we continue to look towards the future.

Best Wishes!

BOARDS & COUNCILS OF THE UNIVERSITY

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Chairperson

Dr. D. Premachandra Sagar

The Pro Chancellor

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Nominee of Sponsoring body

Member

Mr. Rohan Sagar

Nominee of Sponsoring body

Member

Dr. K.N.Balasubramanya Murthy

The Vice Chancellor

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The Principal Secretary to the State Government,

Higher Education Department
Ex-Officio

Member

The Principal Secretary to the State Government

Medical Education
Department Ex-Officio

Member

Nominee of UGC

Nominee

Member

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Invitee

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Chairperson

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Nominee of sponsoring body

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Pro Vice Chancellor

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SOE & Nominee of Vice Chancellor

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Dean & Principal, CDSIMER,
Nominee of Vice Chancellor

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Registrar

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Vice Chancellor, DSU Bangalore

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Director IITB, Bangalore

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Professor, Computer Science and
Automation, IISc, Bangalore

Member

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Professor , Corporate Strategy & Policy,
IIM, Bangalore

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Professor, Electronics &
Communication, RVCE, Bangalore

Member

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Director, IBM

Member

Dr. Anil Pant

MD & CEO APTECH

Member

Mr. Santosh Kumar

MD, Texas Instruments India

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Member

Mr. R Janardhan

Pro Vice Chancellor

Member

Dr. Puttamadappa C

Registrar

Member Secretary

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Former Director , NDRF

Member

Dr. M. D Karvekar

Member of- Pharmacy Council of India

Member

Dr. Lakshmi A

Principal, Shri Shankara College of Nursing

Member

Prof. R Janardhan

Pro Vice Chancellor, DSU

Member

Finance Committee

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The Chancellor

Chairperson

Dr. D. Premachandra Sagar

The Pro Chancellor & Nominee of Sponsoring body

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The Vice Chancellor

Member

Dr. Puttamadappa C

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Research and Innovation Council

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Dean Research

Member Secretary

Dr. Puttamadappa C

Registrar

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Dean School of Engineering

Member

Dr. Pushpa Sarkar

Dean School of Health Sciences, DSU

Member

Dr. Sunil More

Dean School of Life Sciences, DSU

Member

Dr. A Srinivas

Dean School of Engineering , DSU

Member

Dr. Punith Cariappa

Dean UG, School of Commerce and Management Studies, DSU

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The Chief Finance Officer

Member secretary

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Dean School of Health Sciences

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Dr. Punith Cariappa

Dean UG, School of Commerce and Management

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Dean School of Basic and Applied Sciences

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Member

Dr. Krishna V

Principal- College of Journalism & Mass Communication, DSU

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Dr. A. C Ashok

Dean & Principal, CDSIMER, DSU

Member Secretary

Dr. Puttamadappa. C

Registrar

Member Secretary

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Dayananda Sagar
University
Chairman

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Member

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NIE, Mysore
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Professor, Dept.. of ECE,
RVCE, Bangalore
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Dayananda Sagar
University
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Bengaluru
Member

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Co-founder ,MD
Metaphoric Networks
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Serial Entrepreneur,
IIMB Alumnus
Bengaluru
Member

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Dept.. of Mechanical
Engineering
Dayananda Sagar University
Chairman

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Former Director
Gas Turbine Research
Establishment-GTRE,
Presently Director of National
Design & Research Forum and
Council of Institution of
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Member

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Scientist – National Aerospace
Laboratories, Bengaluru
Member

Dr. S. Seetharama
Additional Director – Central
Power Research Institute,
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Member

Dr. P. Sriram
Chairman-Rapsri Engineering
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<p>Dr. Nagesh Poojary Head of Computer Vision Group, Continental Corporation India, Bengaluru Member</p>	<p>Dr. Srinivas A Dean School of Engineering, Dayananda Sagar University Member</p>	<p>Mr. Nagaraj Kulkarni Director Compegence Member</p>	<p>Dr. B Gurumoorthy Centre for Product Design & Manufacturing , Indian Institute of Science, Bengaluru Member</p>
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	<p>Dr. Pushpa P V Professor, ECE Dept.. Dayananda Sagar University Member</p>	<p>Dr. Sanjay Chitnis Professor & Chairman Dept.. of CSE Dayananda Sagar University Member</p>	

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Dept.. of Computer Applications
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MD, Winfor Global Technologies Pvt Ltd.,
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Director , Applied Cognition Systems Pvt Ltd,
Bengaluru
Member

Dr. Raghavan

Professor – IIT (B)
Member

Mr. Hemanth Y

Software Consultant
Bengaluru
Member

Mr. Chandrashekar B

Senior Project Manager, Global E-Softsys Pvt.
Ltd.,
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Vice Chairman – CSI Bangalore Chapter
Member

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Chairman –Dept.. of
Mechanical,
Dayananda Sagar University
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India
Bengaluru,
Member

Mr. Praveen

Manager, Training, No 45,(P)
KIADB
Member

Mr. K. S. Rajagopala

Managing Director
KIADB industrial area, Malur
Member

Mr. Salathiel Devanur

Consultant
Nathan & Nathan Associates,
Bengaluru
Member

Prof Gibson

Principal
NTTF Bangalore
Member

Dr. Vinayak B Hemadri

Associate Professor-Dept.. of
Mechanical,
Dayananda Sagar University
Member

B-VOC IN MECHATRONICS

Dr. Vaibhav A.M

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ECE,
Dayananda Sagar
University
Chairman

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R&D , Bengaluru
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General Manager – PED
TVS Motors, Hosur
Member

Dr. Ramesh Shankar Pudale

Account Manager –
MFG
Autodesk Education
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Autodesk India Pvt. Ltd.
Bengaluru
Member

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Dayananda Sagar
University
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Dr. Vinayak B Hemadri
Associate Professor –
Mechanical Dept..
Dayananda Sagar
University
Member

**Mr. S Siva
Ramakrishnan**
Asst. Professor –Dept..
of ECE,
Dayananda Sagar
University
Member

BOS AEROSPACE ENGINEERING

Dr. Ramakumar B V N
Professor- Dept.. of
Aerospace Engineering
Dayananda Sagar
University
Chairperson

Prof D Shiva Kumar
Professor, Dept.. of
Aerospace Engineering,
IISC, Bengaluru
Member

Dr K Ramachandra
Former Director – Dept..
of Mechanical Engg, GTRE,
Consultant Honey Well,
CADES – Bengaluru
Member

BOS- CHEMISTRY

Dr K Anand Solomon
Dept.. of Chemistry
School of Engineering
Dayananda Sagar
University
Chairman

Prof. Munichandraiah
Nookala
Dept.. of Inorganic &
Physical Chemistry, Indian
Institute of Science,
Bengaluru
Member

Dr. Ashok Kumar Shukla
Professor & Head –
Chemistry Dept.., MVJ
College of Engineering,
Bengaluru
Member

BOS – MATHEMATICS

Dr. Mahalakshmi
Assitant Professor
Mathematics Dept..
SOE,DSU,
Chairperson

Dr. Vittal Rao
Former Professor –Dept..
of Electronic Systems
Engineering, IISc,
Bengaluru
Member

Dr. Veerappa Gowda
Professor- Dept. of
Mathematics, TIFR,
Bengaluru
Member

Dr. K .Balamurugan

Principal Scientist & Group Head,
Dept. of Mechanical Systems,
Design Group, NAL,
Bengaluru
Member

Dr. C .Ranganayakulu

Principal Scientist & Group Director, Dept. of Mechanical Engg., General Systems. ADA, Bengaluru
Member

Mr. Koodli Subramanya

Industry Business Consultant, Director Dassault Systems
Member

Commodore C D Balaji

Distinguished Scientists & Chairman, Dept.. of Mechanical Engg., Centre of Excellence in Aerospace & Defense, Bengaluru
Member

Dr. M.S. Rajagopal

Chairman & Professor Dept.. of Mechanical Engineering
Dayananda Sagar University
Member

Dr. Mohamed Afzal Pasha

Dept. of Studies in Chemistry, Central College Campus, Bangalore University
Member

Dr. Veerabhadra Swamy

Associate Professor- Dept. of Chemistry, PES College, Bengaluru
Member

Dr. N K Indira

Senior Principal Research Scientist, CSIR, Bengaluru
Member

**SCHOOL OF COMMERCE
AND MANAGEMENT
STUDIES – MBA**

CAPT. A Nagaraj
Subbarao
Dean-PG Program
School of Commerce and
Management Studies
DSU
Chairman

Mr. A V Venkatesh
Director –HR
Buhler India
Member

Dr. R V Reddy
Professor-MAHE
Bengaluru
Member

Dr. Geetha Reddy
Professor, MBA Program
DSATM
Bengaluru
Member

Mr. Anantharaman
Subramanian
Director, Future Skills
IBM Global Business
Services
Bengaluru
Member

Mr. Utkarsh Thakur
Head-Ecommerce ,
Watches & Wearable's at
Titan Company limited
Bengaluru
Member

Mr. Srinivas R G
Chief Revenue Office
(CRO) at TIBIL
Solutions
Member

**SCHOOL OF COMMERCE
AND MANAGEMENT
STUDIES – BBA**

Dr. Punith Cariappa
Professor & Dean –
School of Commerce and
Management Studies
Chairman

Mr. Philip Varghese
VP & Global Head-Applied
Intelligence-Accenture
Member

Dr. Vishwanath N S
DOMS- M P Birla Institute
Member

Dr. Joy Mukhopadhyay
COO & Chief Strategist –
ThinkCorp Consultancy
Member

Dr. Shankar Subramanian
Adjunct Faculty –IIMB
Member

Mr. Sriram M S
Professor – IIMB
Member

**Dr. Revathi
Shivashankaran**
Professor & Principal-
Krishna Group of
Institutions
Member

**CENTRE FOR EXECUTIVE
EDUCATION**

CAPT. A Nagaraj
Subbarao
Dean-PG Program
School of Commerce and
Management Studies
DSU
Chairman

Mr. A V Venkatesh
Director –HR
Buhler India
Member

Dr. R V Reddy
Professor-MAHE
Bengaluru
Member

Dr. Geetha Reddy
Professor, MBA Program
DSATM
Bengaluru
Member

Mr. Anantharaman
Subramanian
Director, Future Skills
IBM Global Business
Services
Bengaluru
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Mr. Utkarsh Thakur
Head-Ecommerce ,
Watches & Wearable's at
Titan Company limited
Bengaluru
Member

Mr. Srinivas R G
Chief Revenue Office
(CRO) at TIBIL
Solutions
Member

**SCHOOL OF HEALTH
SCIENCES-COLLEGE OF
PHYSIOTHERAPY**

Dr. Anil T John
Principal Professor of
Musculoskeletal and Sports
Dayananda Sagar University
Chairman

Dr. Srihari Sharma K N
Assistant Professor
Dept.. of Cardio Respiratory
Physiotherapy
Dayananda Sagar University
Member

Dr. Vinod Kumar K C
Assistant Professor
Dept.. of Musculoskeletal
and Sports Physiotherapy
Dayananda Sagar University
Member

Dr. Savitha Ravindra
Principal, M S Ramaiah
College of Physiotherapy
Bengaluru
Member

Dr. Arun Maiya
Dean-SOAHs,MAHE,
MANIPAL
Member

Dr. Abraham M Joshua
Associate Professor, Dept..
of Physiotherapy, KMC
Mangalore
Member

Dr. Sai Kumar N
Principal, Sanjay Gandhi
Institute of Trauma and
Orthopedics(Physiotherapy)
Bangalore
Member

Mr Roshan Damodaran
VP-HR,
First Source Solutions
Bengaluru
Member

Dr. Dinesh Damodaran
Principal Architect-Blue
Yonder
Bengaluru
Member

Dr. Arindam Sen
Director at HCL
Technologies
Bengaluru
Member

Mr. Srinivas Iyengar
VP-Tieto EVRY
Member

Dr. Sunil Bhumarlkar
Adjunct Professor-SCMS
Bengaluru
Member

Dr. Rahul Dighe
Professor-SCMS
Member

Dr. Asha Nadig
Professor-SCMS
Member

H N Shankar
Adjunct Professor-SCMS-
Former CEO-DDE:ORG
Systems
Denmark
Member

Dr. Cynthia Menezes
Professor-BU,
Tnanabandhi Campus
Member

Dr. Latha Chakravarty
Faculty Member –IIM
Shilong
Member

Dr. Sangeeta
Professor- Christ
University
Member

Mr Roshan Damodaran
VP-HR,
First Source Solutions
Bengaluru
Member

Dr. Dinesh Damodaran
Principal Architect-Blue
Yonder
Bengaluru
Member

Mr. Kishore Rajagopal
Founder & CEO at Next
Orbit, AI & Machine
Learning for Retailers&
Brands , Plano TX &
Bangalore India
Member

Dr. Arindam Sen
Director at HCL
Technologies
Bengaluru
Member

Mr. Srinivas Iyengar
VP-Tieto EVRY
Member

Dr. Sunil Bhumarlkar
Adjunct Professor-SCMS
Bengaluru
Member

Dr. Rahul Dighe
Professor-SCMS
Member

Dr. Asha Nadig
Professor-SCMS
Member

H N Shankar
Adjunct Professor-SCMS-
Former CEO-DDE:ORG
Systems
Denmark
Member

Dr. Mallikarjunaiah H S
Associate Professor,
Padmashree Institute of
Physiotherapy
Member

Dr. Sherin George
HOD, Dept.. of
Physiotherapy
HOSMAT
Member

SCHOOL OF HEALTH SCIENCES –COLLEGE FOR NURSING

Dr. Sharmila
Professor & Principal
College of Nursing
Dayananda Sagar
University
Chairman

Dr. Mala Thayumanavan
Chief Nursing Officer
HCG Hospital
Member

Lt. Col. Suma N S
Chief Nursing Officer
Columbia Asia Hospital
Member

Ms. Saroja Jayakumar
Chief Nursing Officer
Manipal Hospital
Member

Dr. Karthiayani B V
Principal College of
Nursing,
NIMHANS
Member

Dr. Sathya Narayana
Principal
KIDWAI College of
Nursing
Member

Prof. Lakshamma V T
Principal KIMS College of
Nursing Sciences
Member

SCHOOL OF HEALTH SCIENCES -COLLEGE OF PHARMACEUTICAL SCIENCES

Dr. V Murugan
Dean- College of
Pharmaceutical Sciences
Dayananda Sagar
University
Chairman

Dr. Elango K
Professor, SRM
University, Chennai
Member

Dr. Prashanth
Professor, JSS University,
Mysore
Member

Dr. Rajesh
Senior Manager, Apotex
India Limited
Member

Dr. Raju Koneri
Dean, Karnataka College
of Pharmacy
Member

Dr. Anitha Murali
Professor & HOD, M S
Ramaiah University of
Applied Science
Member

Dr. Vijaya Kumar K
Lead Investigator,
Syngene International
Member

SCHOOL OF HEALTH SCIENCES – Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research CDSIMER

Dr. Prashanth Kumar M
Professor & HOD,
Physiology
Chairman

Dr. Martin Lucas
Professor & HOD, Anatomy
Internal Member

Dr. Shilpa H D
Professor & HOD,
Biochemistry
Internal Member

Dr. Veena C N
Associate Professor,
Physiology
Internal Member

Dr. Nachiket Shanker
Professor, Anatomy
External Member

Dr. S Srinivasulu Naidu
Professor & HOD,
Physiology
External Member

Dr. Ravi Kishore P
Professor, Biochemistry
External Member

SCHOOL OF BASIC AND APPLIED SCIENCES

Dr. Sunil S More
Professor & Dean,
School of Basic & Applied
Sciences,
Dayananda Sagar
University
Chairman

Dr. Harish Pai
Associate Director,
Research Development,
BIOCON, Bengaluru
Member

Dr. Sundaram P M
Product Manager,
Biopharma Waters India
Pvt. Ltd.,
Bengaluru
Member

Dr. P Kondaiah
Professor, Dept.. of
Molecular Reproduction,
Development and
Genetics, Indian Institute
of Science,
Bengaluru
Member

Dr. Manjunath K
Professor, Dept.. of Post
Graduate Studies in Bio
Technology &
Microbiology, BU
Bengaluru
Member

Dr. Rita Christopher
Professor & Head Dept..
of Neurochemistry,
National Institute of
Mental Health and Neuro
Sciences, Bengaluru
Member

Dr. Sidhalingamurthy
Professor, Dept.. of
Biochemistry,
Bangalore University
Member

Prof Manjula G B
Professor College of
Nursing Sciences
Dayananda Sagar
University
Member

Mrs. Laishram Debashini
Devi
Associate Professor
College of Nursing
Sciences
Dayananda Sagar
University
Member

Dr. Narmadha
Principal, VVIPS
Member

Dr. Gowtharajan K
Professor & HOD, JSS
College of Pharmacy
OOTY
Member

Dr. D V Gowda
Professor & HOD
JSS College of Pharmacy.
Mysore
Member

Dr. Basavaraj K N
Anjwade
Principal Scientist, Troy
Life Sciences Pvt. Ltd.,
Member

Dr. Mamatha A
Associate Professor
KLE College of Pharmacy
Member

Dr. Tamiz Mani
Principal
Bharathi College of
Pharmacy
Mandya
Member

BOS- SCHOOL OF ARTS & HUMANITIES

BA(Journalism & Mass Communication)

Prof Rakesh Katarey
Dean & Principal
CJMC
Dayananda Sagar
University
Chairman

Shri R Janardhan
Pro Vice Chancellor and
Senior Advertising
Dayananda Sagar
University
Member

Dr. Leela Rao
Senior Professor, Editorial
of Consultant of National
& International Journals
Member

Dr. A S Balasubramanya
ICSSR Research Fellow &
Former Chairman, JMC
Member

Dr. Syed Amjad Ahmed
UGC Professor Emeritus
Bengaluru
Member

Ms. Annisa Joseph
Senior Television Producer,
Freemantle Media,
Bengaluru
Member

Dr. Girish K
Professor & Chairman,
Dept.. of Biochemistry,
Tumkur University
Member

Dr. Anirudha
Lakshminarasimhan
Senior Scientist, Tata
Institute of Genetics &
Society, Bengaluru
Member

Dr. Anu Sharma
Asst Professor , School of
Basic & Applied Science,
Dayananda Sagar
University
Member

Dr. Gautham S A
Asst Professor, School of
Basic & Applied Science,
Dayananda Sagar
University
Member

Dr. Nagaraju N
HOD & Associate
Professor, Dept.. of
Chemistry, St Joseph
College (Autonomous),
Bengaluru
Member

Ms. Parul Agarwal

Chief of Bureau, The Quint
CNBC Bengaluru
Member

Ms. H S Vaishnavi

Former Chief, Zee Kannada
, Radio City and Current
Programming Head, Colors
Channel
Member

Prof Krishna V

Former Executive Editor,
Hindustan Times and
Resident Editor of The
New Indian Express and
currently Professor CJMC
Dayananda Sagar
University
Member

Mr. Murulidharan

Former Special
Correspondent Reporter
TV and currently Lecturer
CJMC
Dayananda Sagar
University
Member

INTERNAL QUALITY ASSURANCE CELL (IQAC)



**Dr. Subrahmanya S
Katte
Director - IQAC**

Dayananda Sagar University established Internal Quality Assurance Cell (IQAC) during 2018, and has appointed a full-time Director - IQAC in order to plan, implement and oversee quality enhancement initiatives. Every department at DSU has a designated IQAC Coordinator and a team, which is involved in activities like, preparation for accreditation, curricula design, and assessment of attainment of learning outcomes. The IQAC lays down procedures and standards, conducts sensitization events and periodic academic and administrative audits, and works towards automation and digitization of processes.

IQAC has indigenously developed and implemented a web interface for automation and digitization of academic administration and accreditation process, with following features:

- filing of class timetables at the beginning of every semester, by each department,
- weekly filing of class reports, indicating compliance with the scheduled timetable, course-wise total classes held, and links for the recordings of online classes held,
- filing of NAAC related data for Self-Study Report, and for annual AQAR,
- students' feedback survey for effectiveness of teaching-learning process, and
- Stakeholders' feedback survey for curricula design.

Further, an online research compendium has been developed and implemented, in the form of a searchable and sortable database of knowledge output of DSU, like patents and research publications. The database, being on the www, contributes to the dissemination of research related information and research sharing.

IQAC activities at DSU are coordinated by Dr. Subrahmanya S. Katte, Director – IQAC under the able guidance of authorities of the University. The IQAC is assisted by the team of faculty members consisting of Dr. Vinayak Hemadri, Dr. Gayathri K M, and Mr. Sandeep M J.

Internal Quality Assurance Cell (IQAC) at Dayananda Sagar University (DSU) strives hard to incorporate quality and to gain academic excellence through conduction of audits, laying down quality procedures and standards. IQAC DSU also facilitates to participate in various national and international accreditations and contributes its part in nation building.

A systematic IQAC structure has been developed to percolate quality initiatives. Director IQAC sets the targets to be achieved and procedures to be followed by various schools. Every school and Department has an IQAC team to implement quality initiatives provided by the Director IQAC. Regular meetings are called to discuss annual quality assurance map of the University related to curricular, governance, infrastructure aspects.

The major activities of IQAC DSU are as follows...

1) Development of Administrative Web Portal for Research Compendium and NAAC Documentation:

An in house IQAC DSU developed web portal has facilitated the collection and storage of research data related to publications, patents and projects. Data from this compendium can also be directly used for NAAC documentation on research and extension activities. A web based interface developed by IQAC has helped in collection and comprehending the NAAC data for all the seven criteria.

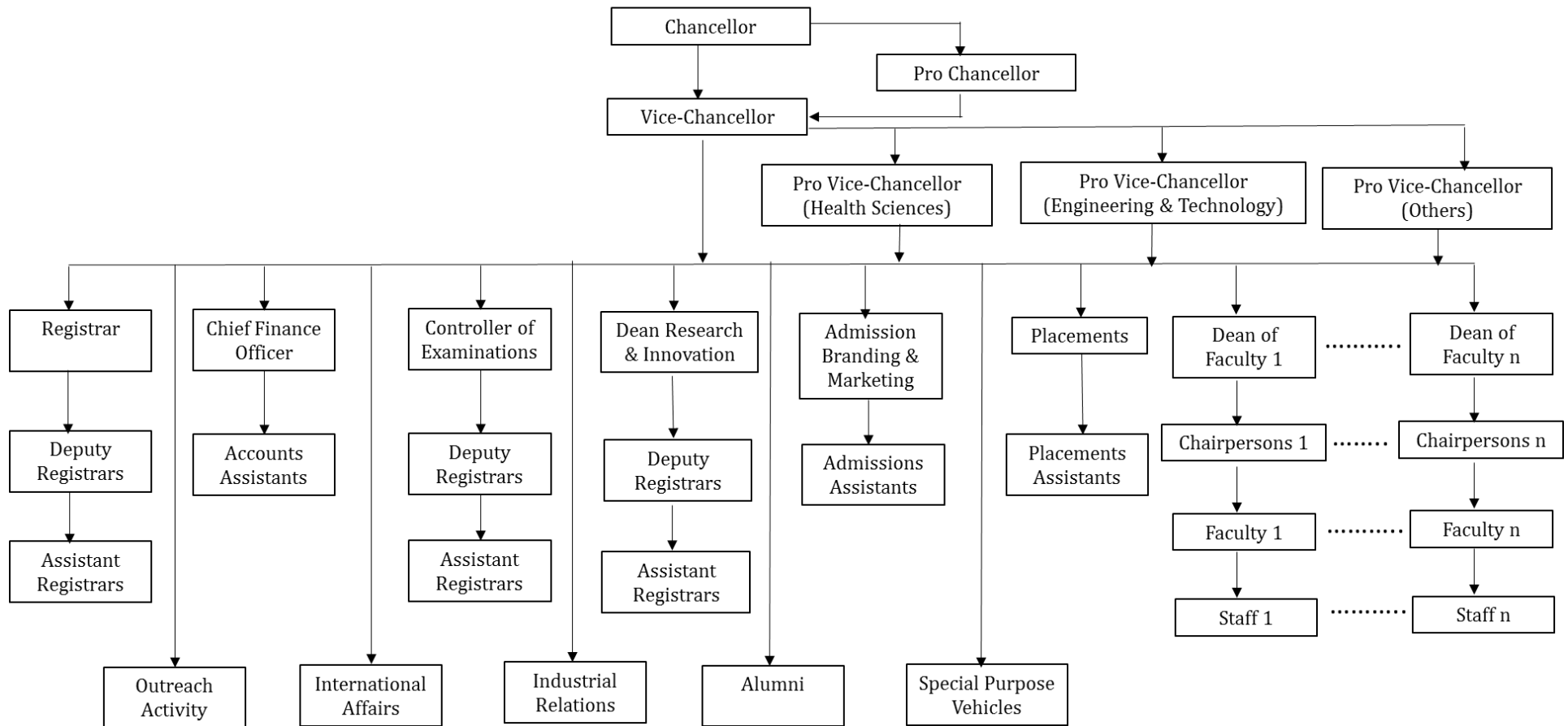
2) Conduction of Internal Academic and Administrative Audit (AAA):

Internal audit of an academic institution sharpens its drive to gain excellence through identifying the Strength, Weakness Opportunities and Challenges (**SWOC**) involved with the system. Internal audit also ensures for the smooth conduct of all academic activities of the University.

An Academic and Administrative Audit (AAA) has been conducted for all the schools of DSU between 25-09-2020 to 08-10-2020. Internal audit teams were formed comprising Deans of schools as the Chairman of the committee, with two internal experts as the team members. Audit schedule has been prepared and circulated amongst all the schools of the University. Understanding the mandatory academic quality standards provided by various accreditation agencies eight parameter based assessment document comprising of eighty five sub parameters has been developed by IQAC office.

3. Sensitization cum awareness seminars (webinars) for stakeholders of the University: IQAC DSU has organized number of quality/accreditation sensitization cum awareness seminars for its all stakeholders. Experts from outside universities, accreditation agencies, and statutory bodies were invited to deliver a talk on various aspects of quality assurance in HEI's. A webinar on "NAAC Pathway for Quality Assurance in Higher Educational Institutes" organised in association NAAC. A talk on outcome based education (OBE) and outcome based assessment (OBA) for faculties was delivered by Director IQAC. Awareness webinars on gender equity, energy conservation, psychology, industry academia innovation practices, and university governance were conducted through webinars.

ORGANIZATION CHART



ADMINISTRATION

Administration		
Sl. No.	Names	Designation
1	Dr. D. Hemachandra Sagar	Chancellor
2	Dr. D. Premachandra Sagar	Pro Chancellor
3	Dr. K. N. B. Murthy	Vice Chancellor
4	Mr. Janardhan	Pro Vice Chancellor
5	Dr. Puttamadappa. C	Registrar
6	Mr. Arun M. P	CFO
7	Mrs. Anitha Ramalingam	COE
8	Col. Arun Bhandarkar	Dir. Admin.

Academic		
Sl. No.	Names	Designation
1	Dr. Ashok	Principal - CDSIMER
2	Capt. Nagaraj Subba Rao	Dean Executive MBA and MBA
3	Dr. Puneeth Cariappa	Dean UG School of Comm. & Mgt.
4	Dr. Sunil More	Dean School of Basic and Applied Sciences
5	Dr. Pushpa Sarkar	Dean School of Health Sciences
6	Dr. Krishna V	Dean School of Arts & Humanities
7	Dr. Anil T John	Principal College of Physiotherapy
8	Dr. Sharmila	Principal College of Nursing
9	Dr. Murugan	Principal College of Pharmaceutical Science
10	Dr. M. K. Banga	Dean Research
11	Dr. Srinivas. A	Dean SOE
12	Dr. Sanjay Chitnis	Chairman CSE
13	Dr. Vaibhav	Chairman E&C
14	Dr. Rajagopal	Chairman Mech. Engineering
15	Dr. Ramkumar	Chairman Aerospace
16	Dr. Jasma Balasangameshwara	In-charge Chairwoman Computer Science Technology
17	Dr. Subrahmanya S. Katte	Director IQAC
18	Mr. Srinivas Shinde	Chief Marketing Officer

SCHOOLS, COLLEGES & DEPARTMENTS

Program	UG	Period
B. Tech- CS&E	UG	4
CS&E Spec AI & ML	UG	4
CS&E DS	UG	4
CS&E CS	UG	4
B.Tech -E & C	UG	4
B. Tech -Mech	UG	4
B.Tech -Aero	UG	4
B.Tech (CT)	UG	4
BCA	UG	3
B Voc Mechatronics	UG	3
B Voc IT	UG	3
B Voc Tool Engineering	UG	3
B Voc Pharma Manufacturing	UG	3
B Voc Comp Engineering & IT Infra	UG	3
M.Tech- DE	PG	2
M.Tech -ES	PG	2
M.Tech -CS&E	PG	2
M.Tech -CS&IT	PG	2
BSc	UG	3
MSc	PG	2
BAJMC	UG	3
B.Com	UG	3
BBA	UG	3
MBA	PG	2
B.Pharm	UG	4
Pharm D	UG	6
M Pharm	PG	2
B.Sc. Nursing	UG	4
MSc Nursing	PG	2
PB.B.Sc Nursing	UG	2
BPT	UG	4.6
M P T	PG	2
MBBS	UG	4.5

SCHOOLS, COLLEGES & DEPARTMENTS

SCHOOL OF ENGINEERING



Dr. Srinivas A
Dean School of
Engineering

The establishment of the School of Engineering in 2015 paved way for starting multidisciplinary programs with complete flexibility for students to get the best learning experience. The freedom and privileges available as a university has been effectively used to introduce novel Teaching/Learning methods including project based learning. The school offers Bachelor's, Masters and Ph.D. programs in the Engineering Disciplines. For the first time in the country, the exclusive B.Tech program in Computer Technology is specially designed to nurture Entrepreneurs by providing a formal training involving highly successful Entrepreneurs as Mentors. DERBI, the Entrepreneurship Cell located on campus facilities young Innovators with product ideas to convert their ideas in to prototypes and products.

Innovation Campus at DSU is a very unique facility where technology Giants such as Bosch, IBM, VMWARE, NVIDIA, GE Healthcare have set up research labs to provide students from DSU and outside with the best opportunities to carry out innovative projects.

Of the many innovative initiatives, the Project based In-House Summer Internship for specially selected DSU students is rewarding for students. Students from across branches team up and work from project idea all the way till a prototype in the Niche domains of Robotics, Drone Development and Internet of Things for Agriculture, Healthcare, and Cryptography etc. The international collaborations with universities abroad and also with technology based companies have paved way for overseas internships for DSU students and this is a very big career boost for students. With the medical school started in the academic year 2020-21, students and faculty have started inter-disciplinary research in the medical domain working with medical experts on projects.

COMPUTER SCIENCE AND ENGINEERING



Dr. Srinivas A
Dean and Chairman
Computer Science &
Engineering

The Computer Science and Engineering (CSE) program operates and supports computing facilities for departmental education, research, and administration needs. The program focuses on the concepts and techniques used in the design and development of advanced hardware/software systems. The curriculum emphasizes on knowledge-based course work integrated with skill development as a part of training. It equally helps inculcating the scientific temper necessary for lifelong learning process. A majority courses have projects embedded into the curriculum and this makes student experience richer and enables higher levels of problem solving.

The CSE department is actively involved in Research & Development. It has good collaborations with several industries, academic institutes and Research & Development organizations. Program research interest spans a wide range. Each research group in Computer Science has systems specific to its research needs. CSE students have access to state of the art labs that serve the teaching and research needs of the students and

The department maintains a strong relationship with industry partners. Many students are supported by research fellowship from VMWare, Nvidia, IBM, GE health care, Continental AG, start-ups and many more. Strong collaborations with top industries have enabled DSU-CSE students to carry out industry based projects both in the physical and in the online mode. The degree can lead to a career in almost any industry, including aerospace, manufacturing, banking, health, research, entertainment, telecommunications, social media and education. Computer scientists often become essential members of interdisciplinary design and research teams, working on problems from all technical domains.

ELECTRONICS AND COMMUNICATION ENGINEERING



About the Department

Dayananda Sagar University, School of Engineering started with the Electronics and Communication Engineering (ECE) Department in the year 2015. As a unit of excellence, the Department is well committed to impart the knowledge with highly qualified and well specialized faculty in the vistas of Electronics and Communication. The department has well established infrastructure and innovative labs put in place to facilitate the hands on experience to students, for its academic and research programs. It runs four programmes namely UG, PG with specialization of embedded systems, BVoc in Mechatronics and Doctoral degree. The department has collaborated with NTTF to offer the Vocational degree. This program enables the graduating students to take up a professional career which demands very high level industry relevant skills. An exclusive BOSCH REXROTH lab is integrated in to the curriculum and students have the opportunity to carry out automation projects. The industry sponsored Analog Devices Lab also provides students with opportunities to carry out research in the Communication Domain. The department faculty have patents and sponsored research projects funded by various Government funding agencies.

Vision

"To create innovative Engineers and Entrepreneurs with technological excellence, professional commitment and social responsibility for serving national and global needs".

Mission

- ❖ Inculcate Academic Excellence through innovative teaching and learning processes and espousing appropriate pedagogical parameters.
- ❖ Reinforce the Students with desired technical aptitude, entrepreneurial and leadership skill sets enabling them to face the challenges of globalization and technological sophistication.
- ❖ Initiation with understanding the psychology of students, sociocultural aspects of the bidirectional learners, vitality of interdisciplinary approach, value addition through interactive and collaborative learning. This is followed by systematic and sequential implementation of syllabus upgradations on par with industrial revolution.

Program Educational Objectives (PEOs)

- ❖ Our Graduates will have in depth knowledge of Electronics and Communication Engineering with promising professional careers in private and public sector or higher education.
- ❖ Our Graduates will be successful in solving Engineering Problems with innovative ideas and acquire managerial skills for desired outcomes.
- ❖ Our Graduates will have the motivation for perennial learning and progress their careers by inculcating interpersonal, leadership and social skills.
- ❖ Our Graduates will be active members for catering to the society locally and globally with Ethics and Integrity.

Guest Lecture - 5G Techniques & Challenges

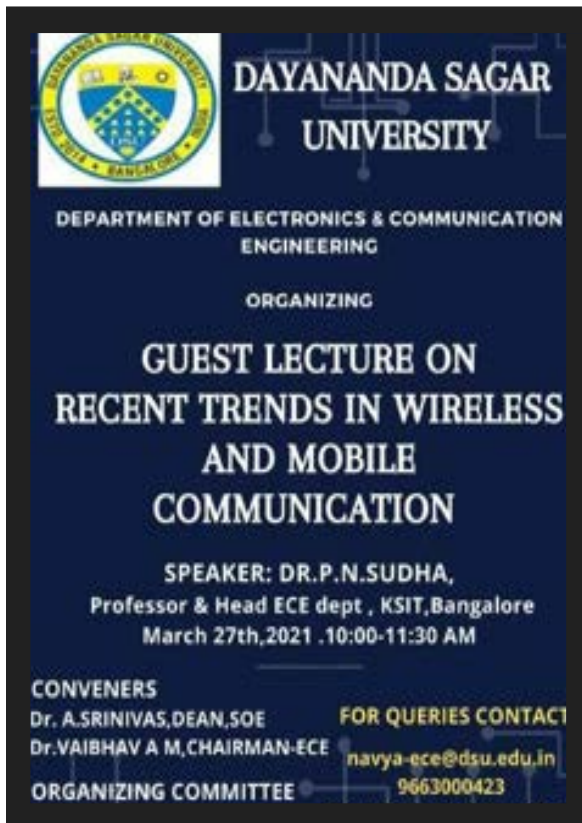
A Guest lecture organised for faculty on “5G techniques and challenges” by Dr. Siva Ramakrishnan on 13th Feb 2021. The speaker of the event is Dr. V. Lingasamy, Technical Lead at HCL Technologies Limited, Bangalore. The topic covered in the guest lecture were various deployment scenarios, use cases, challenges and opportunities, simulation and testing, design and testing tools. Emphasis was also on implementing the 5G technologies in developing countries like India.



Recent Trends in Wireless and Mobile Communication

A Guest lecture organized on “Recent Trends in Wireless and Mobile Communication” by Mrs. Navya R and Mrs. Divyashree H B on 27th March 2021.

The speaker of the event was Dr. P.N. Sudha, Professor, and Head, KSIT, Bangalore who’s area of interest: wireless communication and underwater communication. She has published many papers, book chapters and filed the patent. The speaker gave insight into cellular structure and mobile networks and the evolution of 5G technology from 2G architecture.



National Conference on Recent Trends in Engineering

A 2 - day National Conference was organized by the Department of Electronics & Communication Engineering, SoE, DSU on May 3 - 4 2021. NCRTE 2021 was a forum for engineering students, research scholars & delegates to present their research work as well as exchange knowledge on “recent trends and developments in engineering”. The Conference included Invited Lectures from eminent academicians, Industry experts in addition to the technical paper presentation sessions by the participants. All the accepted papers will be published in a NCRTE-2021 conference proceeding with ISBN number and in a UGC approved Journal.



The organizing chairs of this conference were Dr. Saara K, Dr. Rajashree Narendra and Mrs. AnnaMerine George.

There were 72 papers received for technical paper presentations and a total of 50 high-quality plagiarism-checked research papers were selected to be presented virtually in six parallel tracks. Apart from the paper presentation tracks, five keynote talks were arranged from experts in academics and industry on various emerging technologies.

Recent Trends in Electrical Engineering: Significance & Scope

The guest lecture organised by Mrs Anna Merine George, on “Recent Trends in Electrical Engineering: Significance & Scope” for first year students on 30th Jan 2021. The speaker of the event is Prof. R C Mala, Department of EEE, Manipal Institute of Technology who’s specialization area are Power systems, control systems, FACTS devices, HVDC, power quality.

Kalakruthi

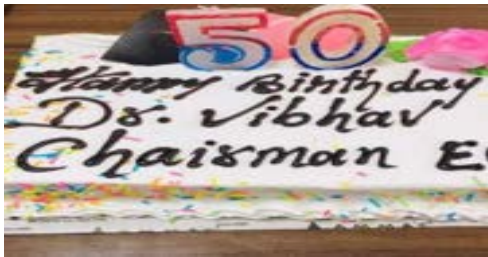


Project Extravaganza 2021

The final year project exhibition “ONLINE PROJECT EXTRAVAGANZA” was conducted on 5th May 2021 in the department of Electronics and Communication Engineering, SoE, Dayananda Sagar University. The entire event was planned and coordinated by the project coordinators, Dr. Saara K, Associate Professor and Dr. Gayathri K M Assistant professor, Dept. of ECE. Chief guests Dr. T.C Manjunath and Mr. Santhosh K. Adinarayan addressed the students and emphasized exploring opportunities and providing solutions to real-time problems in the field of medical, agricultural, IOT etc.



Department Get-Together



Faculty Achievements

The Atria Institute of Technology invited our Professor's Dr. Vaibhav A Meshram Professor and Chairman, Dr. Gayathri K M, Assistant Professor, Mrs. Mukti Chaturvedi, Assistant Professor, ECE department as resource speakers for an online webinar. "Synergising Electronics and Computing" on 10th February 2021. Targeted participants are 3rd-semester students that afford meaningful beyond-the-classroom learning opportunities to refine their subject knowledge and hands-on practical skills in the subject. The topics covered are "Mission of Electronics and Computer Engineering, Need to Synergise, Targeted Applications, Industry 4.0, Analog Electronics Why to study analog in the digital world?, Digital Electronics, Simulation Hands-on Session with TINASoftware."



Dr. Saara K is selected as Nodal Coordinator for SoE, Virtual Labs, Nodal centre on 18th Jan 2021



Mrs. Manasa K R conducted a “Hands-on workshop on HFSS- Design your Antenna” under IEEE Gurukul Series 2.0 on 12th June 2021. The workshop gave an insight on introduction to HFSS, Features to HFSS, and Simulation of HFSS. Mrs. Manasa K R has successfully completed an online STTP on Antenna modeling and analysis using the HFSS tool between 16th March 2021 and 23rd May 2021



Mrs. Anna Merine George, attended an “5 days online Faculty Development program on Control Systems and Sensor Technology” between 19th Jan 2021 to 23rd Jan 2021.



Dr. Vaibhav A Meshram is granted with an Australian Patent for the title “Wild life intrusion detection system empowered with Artificial intelligence” on 6th Jan 2021.



Dr. Arungalai Vendan S, delivered a Tech Talk on research conclave organised by New Horizon College of Engineering



Dr. Pushpa Mala. S has been presented the "Best Researcher Award-2020" by IEEE Bangalore section for her efforts and contribution towards research work.



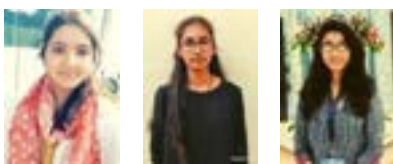
A book on “Advanced Welding Techniques - Holistic View with Design Perspectives” is published by Mrs. Mukti Chaturvedi and Dr. Arungalai Vendan S in Springer publication, Singapore with ISBN 978-981-33-6620-6.

Students Achievements



Anveshna 2020

Ms. SUHA SHAIKH & Mr. MAZHAR S B Students from the department were selected as a finalist in the Anveshana State level Project exhibition organized by Agastya International Foundation for the Project "AGRICULTURAL DRONE" under the guidance of Mr. SHARANBASAVRAJ.



4th AICTE – Chhatra Vishwakarma Awards 2020

The final year student, Ms. Sneha, Ms. Snehashree M and Ms. Suhiepha sameer have applied and got short listed for 4th AICTE-Chhatra Vishwakarma Awards 2020.



Invited Talk

Final year student Mr. PrajwalRaju P, conducted a session on "Password cracking" under IEEE Gurukul Series 2.0 on 10th April 2021. Session gave an insight on how not to choose your password, to choose your life and security.



Students filed a Patent

The final year students Mr. Ashish T Ireddy, Mr. Alen Stein Reji, Ms. Arpitha B S and Ms. Gana Priya V have filed a patent on "A Study and Apparatus of Non-Invasive Health Monitoring unit for common disease diagnosis" under the guidance of Dr. Gayathri K M



Ms. Lara J 6th sem student submitted a research proposal surge-2021 and an internship program on Medical Imaging at IIT Kanpur under the guidance of Dr. PushpaMala S.

Online Project Extravaganza

'Four final year student projects were awarded as best projects in the event.'

1) Assisting health workers to avoid COVID-19 infection using IOT

- Rakesh kumar K
- Robin Banerjee
- Rakshak P R
- Sagar S

2) Unmanned aerial vehicle ground control software

- Harshith K

3) Medical Multi Parameter Monitor

- Ashish TS Ireddy
- Alen Stein Reji
- Gana Priya V
- Arpitha BS

4) Image Analysis Based Particle Pollution Estimation

- Sneha
- Suhiepha Sameer
- Snehashree M

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Student Achievements & Alumni Achievements

Ms. Ankitha P Reddy and Mr. Dev Biren Shah , 6th semester students participated as student coordinator for Successful Conduction of Hands-on Sessions of Internet of Things in Prerana 2021, an Emerging Technologicalworkshop organized by Dayananda Sagar University, School of Engineering from 04-01-2021 to 09-01-2021.



Mr. Akash Suresh, 6th sem student in collaboration with CareerLabs Technologies Pvt Ltd has organised a Satellite Seminar on Profile Building and Higher Education for the students of Dayananda Sagar University.

Ms. C R Raksha, 6th sem student, and her dance team gave a group performance called “Neela Madhava, A Bharatnatyam Dance Drama” on behalf of Rasa Sange 20-21, presented by Venkatesha Natya Mandir(r) on 6th, March 2021 at A.D.A Rangamandira, J.C road, Bengaluru.



Mr. Aditya Sheshadri student from 4th semester, participated in Western and Indian group performance in JNC college fest, Band Performance in DSU fest and HACKMANHackathon in DSCE.

Ms. Swathi M from 2nd year , participated in VIRTUAL OPRN MIC 2021 it wasstreamed on youtube & organized by Melomanie Music Club , DSU.

Ms. Hamsa S, Ms. Harshitha M K & Ms. Keertana Bhat, students from 2nd year participated in NASA International space apps challenge HACKATHON.



Mr.Abhinav Gullahalli Amarnath from Dayananda Sagar University is Confirmed for admission to the graduate school North Carolina State University for the degree program of Master of Science in the department of computer engineering in Fall 2021. NC State University is ranked among the top universities in the U.S. It is also known for the excellence of its graduate programs and the diversity of its student population



Mr. Abhishek S, an alumni from 2016-2020 batch conducted an “Hands on Workshop on Robotics” under IEEE Gurukul Series 2.0.



IEEE Student Branch

Dayananda Sagar University IEEE Student Branch was formed during the year 2018, officially inaugurated on 25th August 2018. The IEEE DSU-SB currently has 5 professional members and 58 student members. The SB also has SIGHT Branch, Women in Engineering Affinity Group, and TEMS Student Chapter. The primary purpose of the IEEE student branch is to Inspire, Enable, Empower and Energize student members to enhance their technical interests by providing them a platform to showcase their skills.

IEEE DSU OFFICE BEARERS

EXE-COM

Chair: *Dhruthi Sagar D*

Vice-Chair: *Prajwal S*

Secretary: *Vaishakh Anil*

Vice Secretary: *Shreya*

Treasurer: *Kushal J*

WIE

Chair: *Pranita D*

Vice-Chair: *Harshitha D*

MDC:

Chair: *Rishab*

Dr.Pushpa Mala S currently is the Co-Chair, Academia, Membership Development Committee and Student Activities Committee, IEEE Bangalore Section.

IEEE DSU student branch, under IEEE Bangalore Section, in association with PiLearn has conducted a two-week-long Python workshop starting from 21st June 2021. Each day session was 1.5hrs long, that is from 7 PM to 8:30 PM. Each session was an instructor-led live program. The workshop also comprised of 2 real-time projects and a certificate upon completion.



IEEE Bangalore Section Mission 2020 Challenge Award Winners

1. Best IEEE Student Branch Execom Volunteers : Sai Saahas S
2. Fastest Member-Get-Member Reward Competition : Amulya Singaraju & Yashas R
3. SAC Volunteers of Nov-Dec 2020 : Sneha Shree M

ELECTROBLITZ CLUB EVENTS

About the Club

Electroblitz is a student techno-cultural club formed under the Electronics and Communication Engineering department, with the motive of providing a platform for students to exhibit their both academic and extra circular skills. The activities of the club enhance the technical skills and personality development of the student apart from academics.

Naming and Logo



The selection of club name and logo was based on the competition held for students. This event was held on 11th and 12th January 2021. The final name and logo for the club were chosen by the faculty of the department of ECE through polling.

The name "ELECTROBLITZ", was submitted by Mr.Suraj Yadav of the 6th semester and was decided most suitable.

The logo was a combination of two logos, each individually designed by Ms. Priya G Shastry and Ms. Krupanka B P of the 4th semester.

Executive



The election was held for different positions of the club namely, President, Vice President, Secretary, and Treasurer. The election was conducted in 4 phases via google forms from 10:30 AM to 2 PM on 15th January 2021. The votes were cast by both students and faculty Dept. ECE.

Mandala Competition

The Mandala Art Competition held on 23rd January 2021 on a virtual platform. The event was started from 10 am onwards, with a duration of one and a half hours. Mrs. Manasa K R was the judge of the event. There were 20 participants. All the participants participated with great enthusiasm and a competitive spirit.

The art submissions by the participants were extremely creative. The winners of the competition are First place: Ms. Meghna S and Second place: Ms Ili Sandhya.





Circuit Debugging

The circuit debugging competition was held on 30th January 2021 from 10:30 AM to 12:00 PM. The competition was held between teams of 2 from the department of ECE. Each team was given a circuit to debug and fix with the help of software along with identifying the given circuit

Techno Quiz

The TECHNO–QUIZ held on 17th February 2021, from 3 PM onwards, with a duration of one and a half hours. The hosts Ms. Harshitha Divakar and Ms. Karthik Sanjay Nayak briefed the participants on the rules of the event. The questions for the quiz were prepared by Dr. Gayathri K M and Mrs. Kanmani B S.

First place:

Ms. Harika R & Ms. Vasuprada G

Second place:

GMr.Aryan Jain & Mr. Gopinath DK



Soldering Competition



The soldering competition was held on 10th April 2021 from 11 AM to 1 PM at Analog Electronics lab. There were 6 teams with a size of 2. The required components and circuit to be built were provided by the organizers. The participants were expected to show their results on a board and identify their application.

The winners of the soldering competition are:

First place: Mr. Aravind S and Mr. Dilip Kumar U

Second place: Mr. Aryan Jain and Mr. Dev Biren Shah





Dr. Vaibhav Meshram
Chairman-Department
of ECE

Notable achievements of Faculty:

1. CVIT 2021 website launch in department by Dean Research conducted collaboration with Atal Incubation Centre-DSU. The event is organizing by Dr. Bhawani Patnaik, Dr. Sneha Sharma, Dr. S. Siva Ramakrishnan, Mrs. Devakarani H S, Mr. Darshan Halliyavar, and Faculty ECE Dept.
2. CONFERENCE ON RECENT TRENDS IN ENGINEERING -NCRTE 2021 conducted on 3rd, 4th May 2021 the Department of Electronics & Communication Engineering, School of Engineering, Dayananda Sagar University. The organizing chairs of this conference were Dr. Saara K, Dr. Rajashree Narendra and Mrs. Anna Merine George of ECE Department.
3. Virtual Conclave on Computer Vision Impelled Technology-Brief Summary on 11th and 12th September 2020 y Department of Electronics and Communication Engineering, School of Engineering, Dayananda Sagar University and Atal Incubation Centre (Atal Incubation Mission, NITI Ayog, Govt. of India).
4. Department of Electronics and Communication Engineering, School of Engineering, Dayananda Sagar University and Atal Incubation Centre (Atal Incubation Mission, NITI Ayog, Govt of India).The workshop was organized by Dr. Saara K, Nodal coordinator of Virtual labs for DSU, Mrs. Anna Merine George of ECE Department, Mr. Ravitej Y P of Mechanical Department, Dr. Revathi V of CSE.
5. Workshop on Documentation using Latex on 09th October 2020.Event organised by Dr S Siva Ramakrishnan, Dr Chandrashekar, Mrs. Devakarani, Assistant Professor, department of ECE. Dayananda Sagar University, Bengaluru.
6. Two days online workshop on “Research and Publication Ethics” conducted on 5th August and 6th August 2020 by the Research Cell, School of PG Programs in Management and Department of Electronics and Communication Engineering, School of Engineering, Dayananda Sagar University, Bengaluru.
7. Virtual visit to National remote sensing center (NRSC), Hyderabad was held for 7th Semester students of ECE department on September 1st , 2021 from 10 am to 12 p.m. Sri. Shanker

Prasad, scientist at ISRO had delivered a lecture on the Indian space program, followed by a virtual visit to the museum. Dr. Rajashree and Sri Ramana, Head, TEOG, NRSC joined the session and conducted Q & A session with students. The session received overwhelming response from budding engineers. The programme was coordinated by Prof. Nandini Rao G of ECE department.

8. The Industrial Visit to Gill Instruments proposed by Dr. Saara K gave the exposure to learn more about IoT in the practical domain. We visited the Gill Campus situated in Electronics City, Bangalore on the 30th of March 2021.
9. Dr. Vaibhav Meshram as speaker for Unigauge virtual webinar on 30th July 2021.
10. An online internship on Artificial Intelligence and Machine Learning for Mechanical Industry was carried out for DSATM students on 13th September 2021 by Mrs. Anna Merina George, Assistant Professor of ECE Department.
11. Dr. Vaibhav A Meshram Professor and Chairman, Dr. Gayathri K M, Assistant Professor, Mrs. Mukthi Chaturvedi, Assistant Professor, ECE department as resource speakers for a webinar “ Synergizing Electronics and Computing” on February,2021.
12. Magnetically Impelled Arc Butt Welding machine is designed developed as part of DST project sanctioned under AMT scheme by Prof. Arungalai Vendan, Department of ECE. This machine is capable of welding ferrous tubular components with outer diameter ranging from 15-27mm and thickness ranging between 1-2mm. Apart from DSU, research facilities on this process is available only in WRI (BHEL), Tiruchirappalli and IIT madras in entire India. This process uses magnetic force to impel the electric arc.

Notable achievements of Students:

1. ECE students Vasuprada G and Vangalaramanuja Harika (2017-2021) secured first place in prototype presentation for the project titled Smart Library Assistant Robot in the technical fest TECHNOVA conducted by IEEE CMRIT Student Branch during 10th June to 6th July 2021. The project was carried out under the guidance of Ms. K. Sudha Deepthi, Bosch DSU and Mrs. Anna Merine George of ECE Department.

AEROSPACE ENGINEERING



Prof. B V N Ramakumar
Professor & Chairman,
Department of
Aerospace Engg.

Department of Aerospace Engineering started in 2018 and offers two programs. They are

- **B.Tech in Aerospace Engineering and**
- **Ph.D. in Aerospace Engineering.**

B.Tech program comprises of 8 semesters. This program covers courses related to both Aeronautical engineering and Space engineering. Students learn basic engineering, aerospace domain engineering along with other inter disciplinary courses as part of curriculum. Along with this regular curriculum, all the students get trained in skill development through state of the art computer simulations supplied by Dassault Systems. By undergoing this program, students develop problem-solving abilities for a smooth transition from academic to a real-life work environment.

Students are motivated to have more hands on experience through mini projects and major projects. Advanced teaching, learning resources, and experience of the faculty members with their strong connections with the manufacturing sector makes this program unique.

The goal of B.Tech program is to train qualified individuals who will

- (a) imparts the technical knowledge, practical skills, entrepreneurial skill to students and the channelized guiding in the varied activities with the aim of transforming the graduates into able engineers of tomorrow
- (b) design and develop aerospace components and systems
- (c) analyze and explore new ideas
- (d) work in interdisciplinary teams for product integration

Faculty Accomplishments

- The faculty members of the department have published research publications in the well reputed Journals.
- The faculty members developed innovative solutions for clean air.
- The faculty members organized National/International conferences and workshops

Student Achievements

- **Rolls-Royce Unnati Scholarship** to *Ms. Dishana Dinesh* (2018 Batch student)
- **Fusion Catalyst Internship** to *Mr. Harsh Priyanshu* (2019 Batch student)
- **Top Rated Award in Autodesk** to *Mr. Harsh Priyanshu* (2019 Batch student)
- **Kodava Koota Award** to *Ms. Tanya A* (2018 Batch student).

COMPUTER SCIENCE & TECHNOLOGY



**Dr. Jasma
Balasangameshwara**
Associate Professor & In-
Charge Chairwoman
Dept. of CST

The main goal of the B.Tech. Program in Computer Science & Technology is to develop techno-managerial capacity amongst its students. The program has been specifically crafted to address the most current developments in emerging technologies and mapped to the latest opportunities available in the market by incorporating all necessary fundamentals in the areas of intelligent computing & technology entrepreneurship. The strategy of combining computing and business into the curriculum prepares students to be the driving force behind new technology applications and to visualize and create products & services during their 4-years degree program.

Students gain feedback on delivering new ideas efficiently by working on them as part of their mini-project sessions. Students are led towards a dual-career path beginning in the third semester, where faculty members assist students in exploring their interests, discovering their passion for technology, and linking it to their learning path.

Faculty Accomplishments

1. ScaleUp USA Product Accelerator Program MoU between CST & Launch Dream, USA. Coordinated by – Prof. Kavya Alse, Date of Signing MoU: 19th July 2021
2. 'Earn While Learn' (EWL) program for students in Cloud Security. A MoU was signed in August 2021 between School of Engineering and Ziroh Labs. Coordinated by Jasma Balasangameshwara till 2nd October 2021, Date of Signing MoU: 12th August 2021
3. 'Work-Integrated Learning Program' (WILP) MoU was signed in September 2021 between School of Engineering and Macula Healthcare Pvt. Ltd. Coordinated by Jasma Balasangameshwara till 2nd October 2021, Date of Signing MoU: 2nd September 2021
4. Three manuscripts accepted for publication in Web of Science indexed journals (Period: August 2020 – July 2021) Co-Author: Jasma Balasangameshwara

Student Achievements

1. Hrithik Kaul (2018 batch CT student) developed Growmmerce which is an app which helps Instagram sellers & other small businesses create their own e-commerce website in minute's right from their phones. Websites Developed: 70+, Amount Invested: Rs 95,000 +, Revenue Generated: Rs 23,00,000 +
2. Punith Kumar PG (2018 batch CT student) registered his trade FCOM under Government of India with Constitution of Business as Proprietorship on 5th April 2021.
3. P Sai Alekhya and Pranita D (2018 batch CT student) secured third position in the Open Innovation Challenge, 2020 conducted by the Centre of Innovation and Incubation (CII), National Institute of Technology, Warangal.

MECHANICAL ENGINEERING



Dr. Vinayak B Hemadri
Chairman Mechanical
Engineering

Welcome to the Department of Mechanical Engineering at the School of Engineering, Dayananda Sagar University.

Mechanical Engineering is a core engineering discipline which finds application in all fields of technology. Mechanical Engineers play a pivotal role in the development and elevation of society through solving crucial problems related to industry, environment and research. The department offers undergraduate, post graduate and doctoral programs designed to prepare our graduates for a rapidly changing world.

We at DSU present a platform for the inculcation of these core findings. The holistic growth of student through curricular and co-curricular activities are of paramount importance. The core strength of Department is, learned faculty having Ph.D. from reputed institutes and state of the art academic and innovative labs.

The curriculum for the programs is developed looking into academic, industry and research perspective. The cutting-edge technological advances in Mechatronics, Automation, digital manufacturing, material science, thermal science and design engineering have been inculcated in curriculum as well through project-based learning. Department has set up innovation labs in the field of Product Design in collaboration with M/s. Autodesk and Automation lab with M/s. Bosch Rexroth. Our goal is to provide core placements for our graduates besides encouraging them to pursue higher education or become entrepreneurs in their chosen fields. Our students are placed with reputed industries like Mercedes Benz, Quest Global, Toyota motors, Tagutech Pvt. Ltd etc. The student club activities enhance the over growth of student and develop an attitude to work as team.

SCHOOL OF COMMERCE AND MANAGEMENT STUDIES

COMMERCE & MANAGEMENT STUDIES – UG



Dr. Punith Cariappa
Dean SCMS-UG

Despite the mounting challenges brought by pandemic, the school has delivered rigorous teaching, learning, assessment and evaluation processes effectively in an on-line mode. The school is well prepared and remains committed to all the academic processes. Our faculty, students, and staff have found innovative ways to teach and learn that is fundamental to our academic mission.

Academics complemented by co-curricular activities have happened in a befitting way. While 98% graduated in B.Com was 100% in BBA program; An international conference titled Digital and Data driven Decision making for Business and Management was conducted. Many webinars were also organized. It was noted that zeal, enthusiasm and commitment of participation of students and teachers were at higher levels.

The BBA program such as Regular, BFSI have been well conducted and a new stream Retail Marketing has been planned and added to the string. The B.Com Program and streams therein such as ACCA, CMA and CA are running with good rigor and student-participation have been quite encouraging in all the streams.

The school imparts training and facilitates students to pursue careers with professionalism. The dissipation has been knowledge-breadth in the spheres of business, accounting, finance, merchandising and management which is the core-intent of the school.

COMMERCE & MANAGEMENT STUDIES – PG



Capt. Nagaraj Rao
Dean SCMS (PG)

Greetings from the School of Commerce & Management Studies (PG), Dayananda Sagar University, Bengaluru. Even as you read this the world is shifting from beneath our feet. Digital and AI technologies are transforming the world of work and the future workforce will need to learn new skills and continually adapt as new occupations emerge. We also know that the COVID -19 has accelerated change.

New jobs will be created in areas such as Supply Chain Management, Business Analytics, and at the cusp where man and machine interface. Some jobs as we know them will be redundant. So what are the skills needed for the new world? In a labor market that is more automated, digital, and dynamic, students will benefit from having a set of *foundational skills* that help them fulfil the following parameters, no matter the domain in which they work or their occupation:

- Frame a narrative and tell a story well.
- Function in a digitally charged environment.
- Add value beyond what can be done by Artificial Intelligence by thinking critically.

Be adaptive to new ways of working and new occupations by enhancing problem-solving capabilities.

The MBA programs at SCMS, focus on working with the student in developing these futuristic skills and empowering them to craft sustainable careers with high-paying jobs. A brilliant faculty pool, case-study-based pedagogy and engaging outreach programs associated with great infrastructure allow the school to impart skills necessary for students to thrive in the future of work.

The MBA program has seen higher enrollment year on year leading to greater class diversity. The highly successful Executive MBA program attracts students from the best Multi-National Organizations from around the world and the Business School is an extremely popular destination for management students. The School of Commerce & Management Studies (PG) has in the recent past been recognized across several fora for outstanding work in different domains. The School of Commerce & Management Studies (PG), Dayananda Sagar University was selected for the prestigious National Educational Excellence Awards & Conference 2021. A grand jury found the school very promising and was selected to receive two awards **Leading & Most Trusted Management College of the Year 2021 Karnataka Award under “Innovative Teaching Approach, Outstanding Administration, Industry Connect & Leading Infrastructure” Category for the year 2021**. Also, the school was selected to receive another award under the category **Outstanding Performance in Virtual Knowledge Delivery during Pandemic**. The prestigious Silicon India B School Survey 2021 ranked SCMS (PG) 12th In the A+++ Category and 6th in South India.

As part of the teaching pedagogy the school embarked on several international associations with the following organizations - Dataiku USA, for collaborating in the area of AI/ML and Data Analytics UIPath for collaboration on Robotic Process Automation, IBM & NASSCOM for their Campus Connect Programs, giving our students access to their high-quality academic certifications in new-age areas of business technology like Artificial Intelligence, Machine Learning, Cloud Computing, IoT, Blockchain, Cybersecurity, Digital Marketing and Professional Skills like Communication, Decision Making, and Problem Solving. Students have also secured certificates from several of the top universities through the Coursera platform after being mentored by a professor.

The school launched several student clubs across functional domains with the highlight being the all-women entrepreneurship club, Acura. A Business Plan competition launched by the club has seen brilliant participation and excitement with international mentors in the fray. The Fintech Club, Vriddhi has seen the launch of a very successful stock trading competition, Dalal Street Champion which saw participation by students from several top B Schools. The school also launched student wellness programs by collaborating with the International Coaching Federation, Bengaluru Chapter, and rolling out a comprehensive mentorship program.

The ongoing COVID-19 pandemic has accelerated the schools' move in the creation of smart classrooms, where classes are streamed synchronously to large groups with clarity and consistency using the latest audio/visual technology. The School of Commerce & Management Studies has made definitive progress across several areas with an incisive curriculum, well-crafted pedagogy, great faculty, and superb infrastructure, across 2020-2021.



SCHOOL OF ARTS AND HUMANITIES

COLLEGE OF JOURNALISM AND MASS COMMUNICATION



Prof. Krishna V
Dean
College of
Journalism & Mass
Communication

As everywhere and to everyone, the academic year 2020-21 was not the easiest of times at the College of Journalism and Mass Communication, but the college ably took on the challenges posed by the pandemic.

As Covid-19 waxed and waned, CJMC switched to online classes, then moved into hybrid mode followed by offline before going back to online classes. It also ensured that other activities continued as much as possible. Among them were CJMC's signature interactions with the best in the media world. Students got the opportunity to listen to and speak with leaders from digital, short films and advertising and public relations. The difference was the interactions took place online instead of offline.

Among the guests: Sandeep Komarla, Head of Marketing for Colors Kannada; Krishna Prasad Balakrishnan, founder and creative director, WNDMLL, and former creative director, J Walter Thompson; Seema Singh, founding editor of the digital, subscription-driven publication The Ken; and Sunil Rajshekhar, CEO of the Independent and Public Spirited Media Foundation, which supports many pure-play web news operations.

In October 2020, as the pandemic lockdown for students continued, CJMC organised its first online induction -- for students of the B.A. (Journalism and Mass Communication) 2020-21 batch. Dhanya Rajendran, co-founder and editor-in-chief of the news platform The News Minute, delivered the inaugural address.

Faculty members were actively involved in academic pursuits. The Centre for Education Beyond Curriculum (CEDBEC), Christ (Deemed to be University), Bengaluru, invited Rakesh Katarey, Professor, CJMC, to a discourse webinar on "Pedagogical training on democracy and ethics, democracy and economy and democracy and media."

Meghana H.R., Assistant Professor, participated in the 19thAnnual/ 5thInternational Science Fiction Online Conference 2020, held 7-9 December, which was jointly organized by Bangalore University and the Indian Association for Science Fiction Studies. She presented a paper titled "Addressing environmental concerns through media activism: an ecofeminist perspective."

Our students continued their good run in intercollegiate competitions. R. Sreelakshmi secured second position in the National Press Release Writing Competition organised by KSMC PR Club at the School of Mass Communication, KIIT Deemed University, in July 2021. T. Nidhi got an honorable mention.

CJMC also helped publish "The Pulse," DSU's newsletter. CJMC faculty members guided correspondents (representatives for The Pulse drawn from the faculty of various DSU colleges) to report on and take photos of events held in their respective colleges for The Pulse.

SCHOOL OF BASIC AND APPLIED SCIENCES



Dr. Sunil S More

Professor and Dean

**School of Basic &
Applied Science**

Welcome to School of Basic & Applied Sciences (SBAS), Dayananda Sagar University (DSU)!

The world faces many unique challenges and it is the mission of our Dayananda Sagar University to find solutions for feeding our world, protecting human and environmental health, improving our agricultural resources, Pharma, Biotech Industries and enriching the lives of youth and families.

Dayananda Sagar University (DSU) run under the aegis of Mahatma Gandhi Vidya Peetha Trust (MGVPT) is a dynamic and modern University, which aims to provide quality education to aspiring student community.

SBAS offers a diverse range of academic degree programs from Under-graduate section to Ph.D. program and students benefit from our faculty members' expertise in teaching, research and extension. They offer research-based information of a practical nature to people throughout the state. It works closely with the student community and ensures that they get globally relevant education to realize their cherished goals in life.

At SBAS, we provide our students with a practical education that prepares them for careers in a growing job market. There is an increasing demand for graduates with degrees in Life sciences and related fields and SBAS is here to meet that demand

The School with all its facilities and fine ambience promises the aspiring young minds, an all-round development in terms of intellectual and personality development.

I am sure the journey of students at DSU will be enlightening, encouraging and rewarding.

SCHOOL OF HEALTH SCIENCES

COLLEGE OF PHARMACEUTICAL SCIENCES



**Dr. Murugan
Principal
College of
Pharmaceutical
Science**

College of Pharmaceutical Sciences, Dayananda Sagar University is specialized with sophisticated computerized laboratories and research facilities.

The College of Pharmaceutical Sciences is committed to produce a fleet of highly knowledgeable, skilled and competitive professionals in the field of pharmacy.

The department offers four years of undergraduate (B.Pharm), six years Pharm.D program and two-year master's (M.Pharm) along with doctoral program in pharmacy. The school comprises state of the art infrastructure and a highly qualified dedicated faculty. In order to provide best possible pharmacy education, the college has full-fledged laboratories. It boasts of a well-equipped modernized analytical laboratory, machine room and a well-maintained animal house.

The department also has an excellent digitalized library facility with sufficient number of books and renowned national and international journals.

In spite of fighting the pandemic in the academic year 2020-21. All the academic activities were carried out undisturbed and the faculty members are actively involved in various research activities and have published more than 21 research articles in national and international peer reviewed journals, organized 32 webinars, one National level E-Workshop and a five-day faculty development – which has been a helping hand for the student community to get an exposure to the ongoing developments in their pertaining.

The faculty have presented 18 papers in various conferences and have got 3 best presentation awards, one in UAE and two national conferences. The faculty also attended 10 workshops, 13 conferences, and 87 national and international webinars, 39 FDP's in academic year 20-21. All possible efforts to enable DSU to become one of the leading Institution of the country is been put forth by the department.

Details of Programmes offered by the Institute

B.Pharm, Pharm.D, M.Pharm & Ph.D

About Institution

Dayananda Sagar College of Pharmacy (DSCP) / College of Pharmaceutical Sciences (CoPS) was established in the year 1991.

Programme

D.Pharm and B.Pharm was introduced in 1991. Master program in Pharmaceutical Chemistry and Pharmaceutics was started in 2007 and later Pharmacology was introduced in 2008. The Pharm.D programme of CoPS commenced in 2012 and the doctoral programme in 2016.

Events

CoPS has conducted seminars, webinars, workshops and conferences regularly to update their knowledge in the respective field through out the year. CoPS has received grants from AICTE, DST, DBT etc. for the conduct of Faculty Development Programme (FDP) and seminars.

With a strength of 30 teaching faculty, 56% are Ph.D qualified and this institution is equipped with standard laboratories and class rooms for different programmes. CoPS has excellent infra structure with sophisticated instrumentation facilities. Over 25 research scholars are pursuing their Ph.D under DSU and some of them have completed under RGUHS.

Quality Research papers indexed in Scopus and Web of Science with good impact factor are published every year.

CoPS has a placement cell for campus recruitment in pharmaceutical companies to place them in manufacturing, quality control, advanced instrumentation labs, medical writing and pharmacovigilance departments.

Our students have been placed for their higher studies in academic institutions in India and abroad.

The College of Pharmaceutical Sciences is actively involved in research as well as academic activities. The research articles published covered various important research areas such as Nanotechnology, Synthesis and evaluation of heterocyclic molecules, pharmacological screening for various activities, pharmacognostic and preliminary phytochemical screening of herbal products and validation of impurities

in pharmaceutical preparations by Rp-HPLC methods. Several clinical observational studies are being carried out in association with Sagar Hospitals, Bengaluru.

The college has organised 32 national and international webinars which were attended by students and faculty across the globe. A few of the webinar topics around Covid-19 and alternative approaches for combating the dreadful pandemic such as natural products, Siddha and Yoga. The webinars also included very informative sessions from speakers across the globe from various countries like US, South Africa, Dubai and Malaysia which was useful to students like Pursuing Medical Writing to augment, Career advancement, Radiopharmaceuticals, Pharmaceutical product management, Role of flavonoids in neurodegenerative diseases and many more. A 3 day webinar series was conducted in association with Group Pharmaceuticals and Karnataka Drugs and Manufacturing Pharmacy Association (ICRPA) on various career options in pharmacy which was very useful for graduating students as well as fresh batch of students. Apart from this a virtual panel discussion also took place on Career counselling was organised.

A five days Faculty development program was conducted on "Sensitizing teaching in Education and Assessment Methodology" in the month of July 2021 for the faculty members. The sessions included various topics such as Bloom's Taxonomy, Microteaching, Teaching learning methods and Research project writing. This program was very beneficial for the faculty members.

2 One day workshops were conducted on virtual and offline by the college on CADD and statistical discovery using JMP which was very helpful for Post graduate students.

A five days online workshop on Pharmacovigilance: sensitization was organised by the pharmacy practice department in the month of September 2021. The speakers gave an insight to recent trends and opportunities in pharmacovigilance, aggregate reporting and Signal management. E-poster competition and animation/video competitions were also held for students during the event.

World Pharmacist's day was celebrated on 25th September for which the theme was Pharmacy: always trusted for your health. The programme was Presided by Dr. Pushpa Sarkar, Dean, SAHS, DSU. An excellent talk was delivered by Sri. Harish Jain, Director, Embiotic laboratories (p) Ltd who is also the president of Karnataka drug and pharmaceuticals manufacturers association on this occasion.

Kannada Rajyotsava was celebrated in the month of November for five days. Several competitions like singing, debate, essay writing and pick up and speak were held for students. On 18th of November a stage event was also held where prize distribution was done for the prize winners of the competition.

Faculty have presented 18 research papers in various conferences. The mode of presentations was oral and e-posters. Four of the faculty members, Dr. Geetha K.M, Dr. Gnana Ruba Priya, Dr. Mahesh A.R and Mr. Ramakrishna, received best presentation awards. Dr. Mahesh A.R presented the paper in RAK Medical and Health Sciences University, United Arab Emirates and Dr Geetha and Dr Gnanarubapriya received awards for their presentation in Indo-US Conference conducted by Arihant school of Pharmacy, Gujarat. Dr Geetha and Dr Gnanarubapriya also received awards for their presentation in National conferences conducted by Pullareddy college of pharmacy, Mr. Ramakrishna received the best poster award for his presentation in National conference conducted by Nirmala college of pharmacy.

Research scholars have published several research papers in various Scopus and Web of Science indexed journals. Two of our students presented their research paper at national conference. The faculty also attended 10 workshops, 13 conferences, 87 national and international webinars, 44 FDP's in academic year 20-21.

A consultancy project of Sri Sri College of Ayurvedic Science and Research, Bangalore is carried out by the Pharmacology Department, COPS. In this project, Preventive and therapeutic models for evaluating the protective effects for Ulcerative Colitis by the products formulated by Sri Sri college of Ayurvedic Science and Research. The Research work is monitored by Dr .V. Murugan, Principal, COPS and Dr. Geetha K.M, HOD, Dept of Pharmacology, COPS.

A new MOU has also been signed with Group Pharmaceuticals, Bangalore. A Study of antibacterial and antifungal activity of dental products of Group Pharmaceuticals will be carried out in COPS in the near future.

Currently, there are 14 students in Pharmaceutics and 10 students in Pharmacology who are carrying out their research projects in research areas which includes nanomedicine and evaluation of various pharmacological activities at COPS. There are 37 ongoing research projects in the Ph.D program which are guided by 12 Ph.D guides in various disciplines such as Pharmaceutics, Pharmacology, Pharmaceutical chemistry, Pharmaceutical analysis, Pharmacognosy and Pharmacy Practice. Two students have been awarded their doctorates under the guideship of Dr.V.Murugan, Principal, COPS in the department of Pharmaceutical chemistry in the academic year 2020-21.

A DBT sponsored 2 day national conference has been organized on 20th & 21st Jan 2022 by the department of Pharmacology title "Targeted Drug Delivery Systems against Neurodegenerative disorder". Dr. Prashant Tiwari received DBT seminar grant of Rs.18,000/- for organising the event.

5 value added certification courses were conducted on current areas of research by the faculty members of all departments of CoPS.

All faculty in college of pharmaceutical sciences are committed for excellence and all possible efforts to enable DSU to become one of the leading Institution of the country is been put forth by the department.

Workshop Photos







Pharmacist Day photos





Pharmacovigilance week photos



COLLEGE OF NURSING SCIENCES



Dr. Sharmila
Principal
College of Nursing

The College of Nursing Sciences, Dayananda Sagar University encompasses a full spectrum of undergraduate and graduate programmes that prepare nursing scholars for a career in the healthcare industry. Located in an exclusive building with all the infrastructure required to learn the full spectrum of nursing care, the College offers a four-year undergraduate degree course B.Sc. Nursing (Basic), two-year Post-Basic B.Sc. Nursing course, and a two-year Postgraduate degree M.Sc. Nursing course with Specialization in nursing areas like Medical-Surgical Nursing, Obstetric Nursing, Community Health Nursing, Mental Health Nursing and Child health Nursing. The degree programmes focus on the development of critical thinking and judgment, understanding of health systems and economics, interdisciplinary care, public health, and communications in a variety of health care settings through preparation and development, classroom learning, simulation learning, clinical learning and field learning. College of Nursing Science follows the curriculum designed according to the regulations of INC (Indian Nursing Council) with approved methodologies and offers student-centered, accessible, affordable and high-quality education. Our College has been preparing the finest professional nurses who care, cure and create new knowledge in improving the health of individuals, families, and communities.

Our graduates enter the health care field with a solid foundation in theory, clinical skills, research, and hands-on community service, which sets them apart as leaders in their profession, who are qualified to bring change in the face of health care delivery. The college has its own unique interdisciplinary practices where the student learns and work with faculty in practicing clinical skills. We integrate simulation learning and work for future health care professionals.

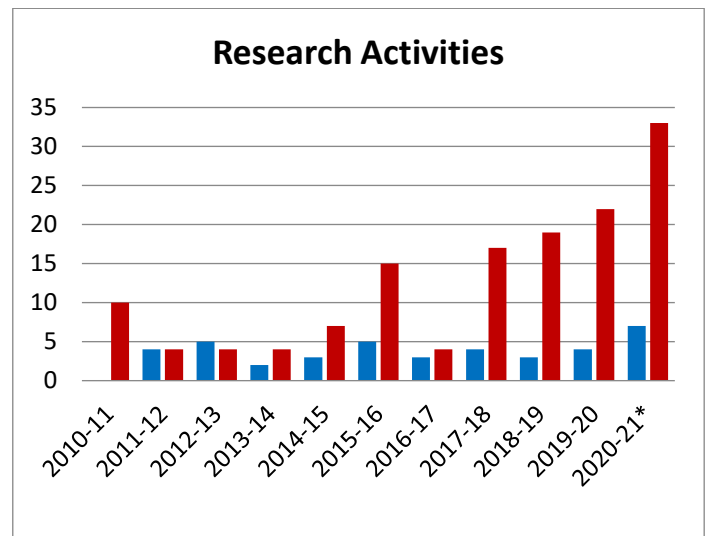
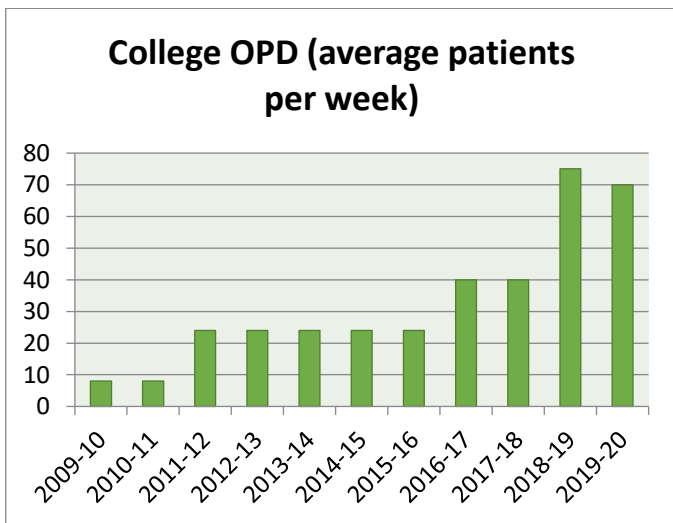
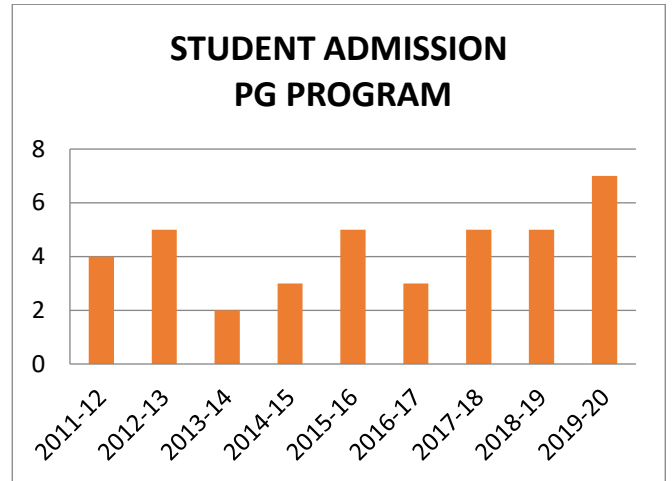
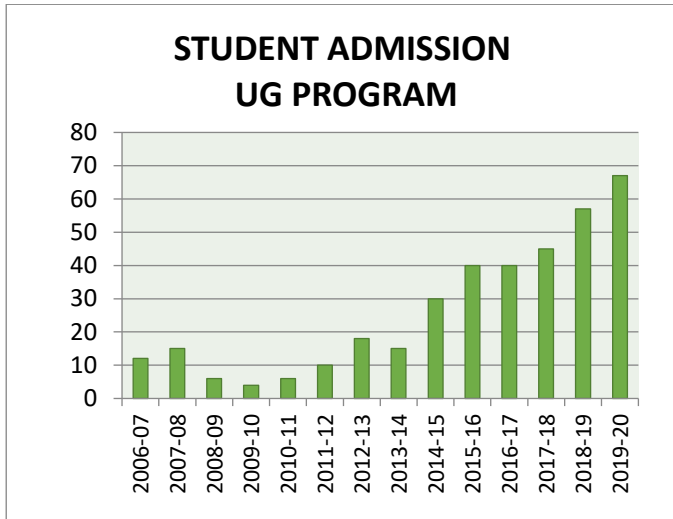
The faculty at CONS, DSU are dedicated educators and researchers, with a calling to inspire change in health care through innovation and motivation in nursing education, scholarship, practice, and service. We understand the core values of caring, excellence, integrity, and diversity that summarize the development of professional nurses today and over the ages

The purpose of College of Nursing serves students, the nursing profession, health care organizations, and clients receiving care, and the increasing needs of society for qualified nurses by offering programs for students who seek careers in nursing field. College of Nursing devotes its resources to maintaining quality nursing programs in an environment that focuses on clinical competence across all scopes of practice, and that help develop the technical and thinking skills needed to foster successful careers and a lifetime of continued professional learning. The nursing programs explore a differentiated practice model that teaches students to maximize their own role development, to seek the opportunity to learn and collaborate effectively with other nurses of differing educational preparations.

The main function of college of nursing is to provide scientific education to nursing personnel based on the developing trends and national health policies. The key activities carried at the college of nursing include curricular activities such as class room teaching, laboratory work, clinical/community teaching while the co-curricular activities include conducting and participating in CNE (Continuing Nursing Education) programmes, SNA (Student Nurses' Association) activities, national health programme, health awareness camps and the extra-curricular activities include sports and cultural events including both state level and intercollegiate level institutional programmes.

COLLEGE OF PHYSIOTHERAPY

Dayananda Sagar College of Physiotherapy (DSCPT) was established in the year 2004-05 offering BPT program and later, during the academic year 2011-12 MPT program was introduced under the RGUHS. During the academic year 2015-16, both the UG and the PG programs of the College of Physiotherapy (COPT) were migrated to the DSU. This report provides an overview of the college activities during the academic year 2020-21.



Medical and community service activities during the COVID second wave- May-June 2021

COVID duties at CDSIMER

The BPT interns from the College of Physiotherapy, DSU were posted on a rotation basis to CDSIMER to cater to the physiotherapy requirements of COVID patients admitted to the ICU and wards of the hospital. The posting commenced from 3rd of May 2021 after a meeting with Dr. Ashok, Dean CDSIMER, where he expressed the importance of introducing chest physiotherapy for the COVID patients admitted, especially in the ICUs. On the day we had the first meeting with Dr. Ashok in this regard, he had mentioned that till the date none of the patients who were ventilated could be brought out of it. In other words, the mortality rate of ventilated patients was 100%. He did mention that in case any patient is brought out of ventilator support, he would credit it to physiotherapy. On average, per day, our team has been addressing the needs of around 50 ward patients either through group or individual interventions and around 25 ICU patients. It may be noted that our team was successful in reviving around 8 patients in the first 15 days, who were weaned out of ventilator and were extubated in the due course. The physiotherapy support to the patients of CDSIMER is being continued through our interns. During a follow-up meeting with Dr. Ashok, he acknowledged our services and the empathetic care being delivered to the patients. Our faculty coordinated this activity.

Post COVID rehabilitation centre

The NGO, Rastrothana Parashit initiated around 5 COVID care centers in Bangalore. Our staff associated with one of the centers in Banashankari area, off NICE road and offered moral support and psychological counseling to the patients and their attendants. One of the consultants for this NGO, Dr. Chandrashekhar, Intencivist, Voctoria hospital, stressed on the necessity of a post COVID rehabilitation centre for those patients who had suffered COVID pneumonia and had completed their course in the acute setting of the hospital, and still not recovered completely, to be eligible for discharge. This set of patients had occupied a sizeable percentage of the hospital beds, making it inevitable for others who acutely required hospital beds to wait in desperation. In an attempt to off load hospitals and to create an alternative arrangement for the rehabilitation of long term patients, a post COVID rehabilitation center with a capacity to admit 50 patients was created with facilities including oxygen, doctor consultation, nursing care and physiotherapy rehabilitation. We provided physiotherapy support by posting one of our PGs there 24X7. Possibly because the awareness about rehabilitation is less and since this center was started at a time when the COVID cases started to decline, we had around 20 patients in a span of 20 days, which was less than expected. However, all patients were benefited with the rehabilitation services offered by our team. This was evidenced by patient testimonials and feedback from the NGO. The Times of India did cover the news about this centre.

RASHTROTTHANA PARISHAT

POST COVID REHABILITATION CENTER **FREE**

SBSSB - BANDE MATA

KOMMAGATTA MAIN ROAD, KENGERI SATELLITE TOWN, BLR-60

TERMS AND CONDITIONS

1. SpO2 > 88% on oxygen less than 5L/min
2. Patient when not on oxygen- SpO2 >85%.
3. Patient comfortable with RR less than 20/min.
4. Patients with medical problems and difficult to maintain at home.
5. Patient who cannot isolate at home.
6. Patients <70 years of age & should be 24x 7 accompanied by a family member, capable of taking care of the patient.
7. 24/7 doctors, nursing facility, Physiotherapy, yoga consultation available
8. Basic amenities (rooms with attached bathroom) provided for both patients and caretakers with food.
9. Patients not on IV fluids, IV medications and have a good mentation.
10. In case of emergency, the family must arrange the hospital bed for the further treatment.
(Ambulance service to shift the patient to home or back to hospital shall be provided).

HELPLINE 9686275038
7411818021



The medical team with Dr. Hemanth, Principal Dayananda Sagar College of Dental Sciences



Training for the team members. Chaired by Dr. Chandrashekhar, intencivist, Victoria Hospital

Oxygen Concentrator Services

During the initial phase of the 2nd wave of COVID pandemic, there was in imbalance in the demand and supply of medical oxygen for the purpose of patient care. Under the banner of Sewa International, a NGO, around 20 oxygen concentrators were provided for the utility of the patients in the South Bangalore region. Dr. Srihari Sharma was the coordinator for this activity for South Bangalore area and attempts were made to fulfill the oxygen requirements of patients by having volunteers delivering these concentrators to the door steps of the patients. The whole mission was driven using a computer based application, wherein the patients were asked to rise a request through a link. After getting clearance by the physicians, the machine was allotted to the patient based on the availability and was at their disposal for the next 5 days. Around 30 patients have utilized this service.

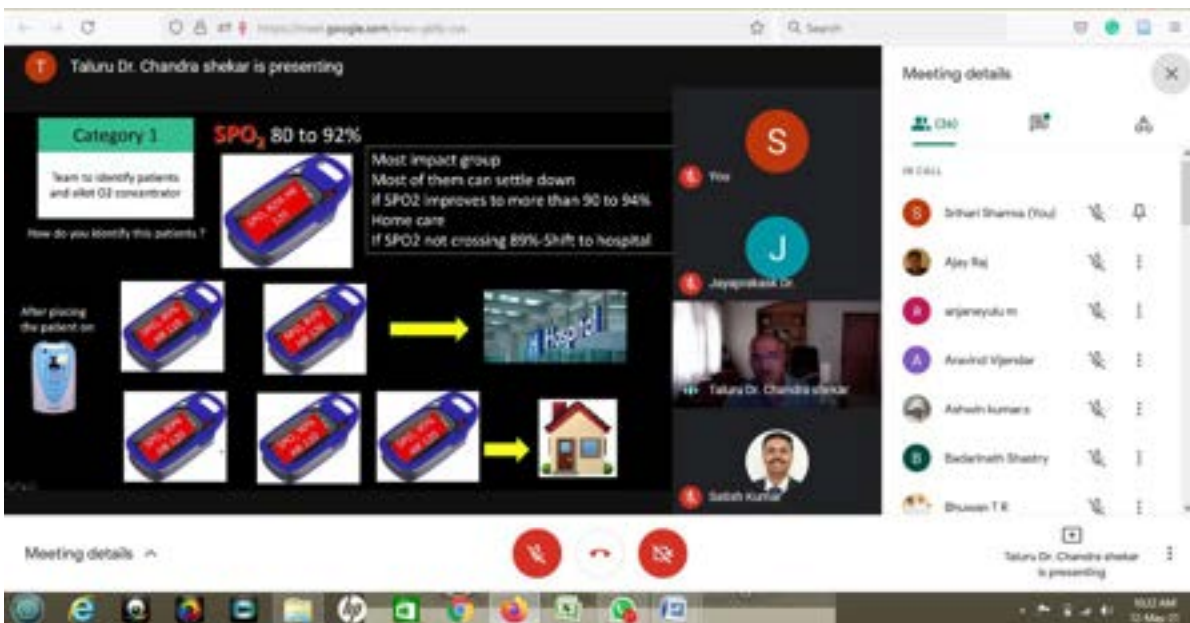
<p><i>Volunteers of " Vayumitra" in a meeting</i></p>	<p><i>Acknowledgement</i></p>	<p><i>The oxygen contrator machines</i></p>



A patient on oxygen support through a concentrator machine



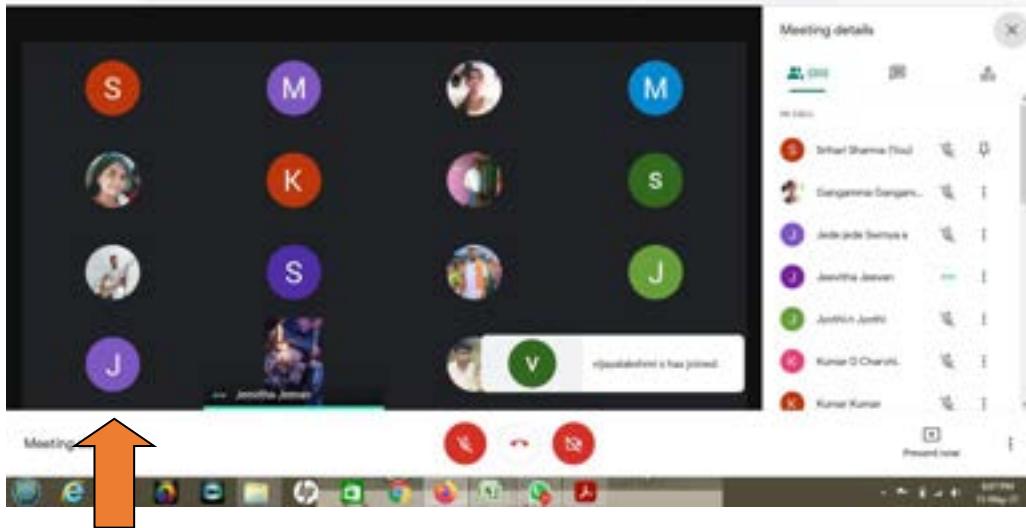
The oxygen concentrator machine being delivered to one of the beneficiaries



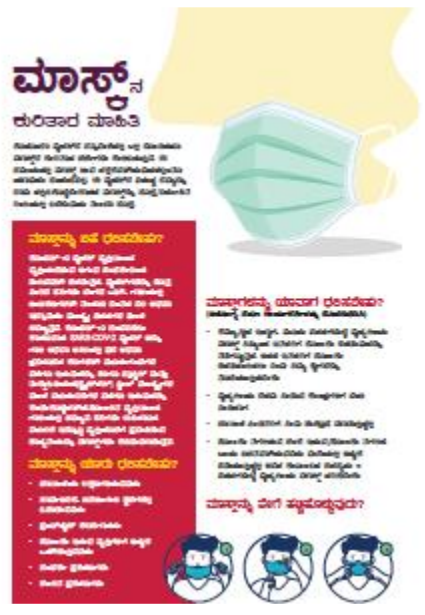
Panel discussion to frame the guidelines for the delivery of oxygen concentrators- Chaired by Dr. Chandrashekar, intensivist, Victoria Hospital

Public awareness among rural population

A couple of meetings were organized with a small group of people belonging to rural areas. Our faculty were invited to give an awareness talk on COVID and the strategies to deal with it. The importance of getting vaccinated was also emphasized in my talk, given the situation that many people were hesitant to go for vaccination due to various reasons. The importance of blood donation was also touched upon, since a few weeks following vaccination, the potential donor will not be eligible for donating blood and once the vaccination among population over 18 years of age would commence, there would possibility be a scarcity of blood in the blood banks making it extremely difficult to manage emergency surgical procedures and also children with thalassemia and the conditions alike.



The participants of the awareness program and the content



Pulse Polio Immunization Programs

The staff and students participated in the Pulse polio immunization programs which involved door to door campaign as well as immunization at the government health centers under NR Colony and Kumaraswamy layout BBMP limits.



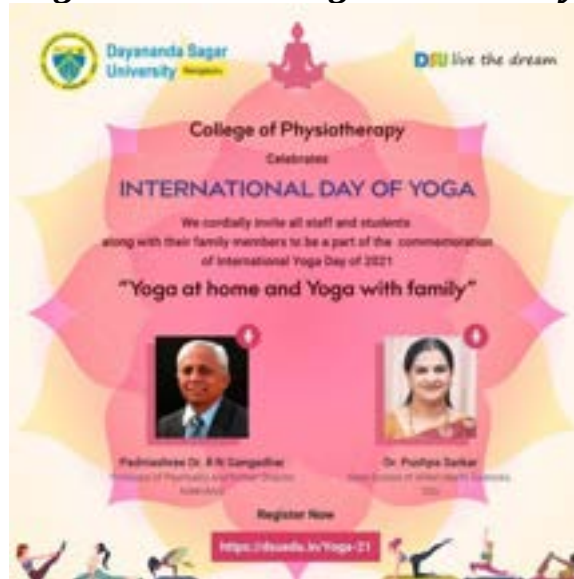
National Youth Day

Samartha Bharata, In Association with Dayananda Sagar College of Dental Sciences & College of Physiotherapy, DSU Jointly organized Launching of 'BE GOOD DO GOOD' Campaign -2021 On the occasion of Swami Vivekananda Jayanthi on TUESDAY, January 12, 2021, 10.30am. Venue: Amphitheatre, DSI CAMPUS 1, Kumaraswamy Layout, Bengaluru.



International Yoga Day

Yoga at Home & Yoga with Family!



The College of Physiotherapy, Dayananda Sagar University, had hosted a virtual program on the 21st of June 2021 that is commemorated and perpetuated to be annually celebrated as the International Yoga Day on the theme, ***“Yoga at Home & Yoga with Family!”***

The session was embarked by **Dr Anil T John**, the Principal and Professor of College of Physiotherapy, DSU who had delivered the welcome speech and addressed our honorable guests, **Padmashree Dr B N Gangadhar- Professor of Psychiatry & Former Director, NIMHANS, Dr. Pushpa Sarkar -Professor and Dean, School of Allied Health Sciences, Dayananda Sagar University**, the faculty of College of Physiotherapy, DSU and around 165 virtual participants.

Further, the session was presided over by **Padmashree Dr B N Gangadhar - Professor of Psychiatry & Former Director, NIMHANS**, who delivered the Keynote Address and shared his insights about the occasion.

Followed by the Address of the Keynote, **Dr Srihari Sharma**, who is specialised in the field of Physiotherapy and Yoga, Assistant Professor, College of Physiotherapy, Dayananda Sagar University, had led the gathering into a quick practice of yoga by recitation of the devotional prayer. He had also explained the introspections of yoga and its benefits. With prompt instruction, and a step by step dictation, he led the gathering to perform of various Asana which was demonstrated by our dear student, Ms Nasim from Final Year BPT.

Further, **Dr. Pushpa Sarkar**, Professor and Dean, School of Allied Health Sciences, Dayananda Sagar University had solemnized the Presidential address along with an edifying talk in view of the pandemic and the horrendous uncertainty.

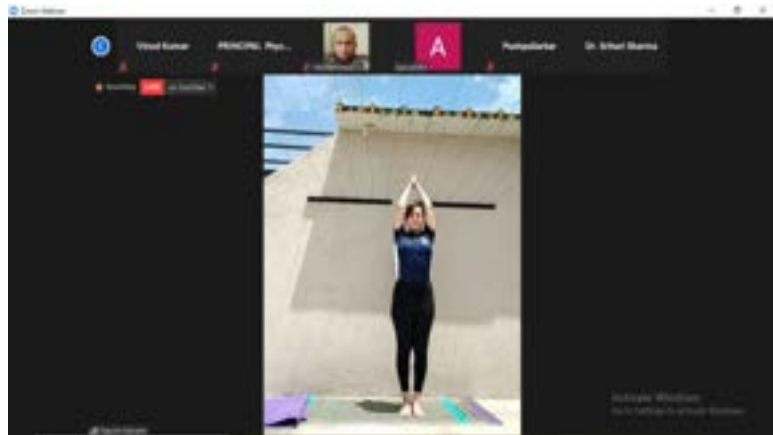
The session was then led into demonstration of Pranayama & Relaxation by **Dr Srihari Sharma** who had directed the gathering into a quiet mediation and other relaxation techniques in yoga and concluded the performance of yoga for the scheduled session by the traditional prayer.

With these learning and demonstration of various techniques of Yoga by the esteemed and honorable guests and faculty, the boundaries of our knowledge and introspection about Yoga had definitely expanded and also, had thrown an immense ray of light to fathom that, Yoga cannot be confined to be a seasonal habit of life rather it becomes a part of our lifestyle!

On the arrival of the end of the program, **Dr Vinod Kumar**, Assistant Professor, College of Physiotherapy, Dayananda Sagar University, had proposed the vote of thanks to the guests of honour, the faculty, the technical team of DSU and the virtual gathering.

The whole event was coordinated well by **Dr. Arushi**, one of our MPT students, who was the master of ceremony.

The session of Yoga at Home & Yoga with Family was concluded by emphasising a small note to the gathering:



WORLD PHYSIOTHERAPY DAY 2021

The College of Physiotherapy, Dayananda Sagar University commemorated World Physiotherapy Day on the 8th of September 2021. The event started with a Pilates session followed by Zumba participated by around 300 students and staff.



The occasion was graced by Dr. Pushpa Sarkar, Dean-School of Allied Health Sciences , DSU, who delivered a strong encouraging message to all the Physiotherapy students and highlighted on the importance of a Physiotherapist in the healthcare sector and concluded quoting "A Physician may give life, but a Physiotherapist makes life worth living ..". Ms. Asha Nayak, Chief Physiotherapist, Sagar Hospitals Jayanagar, Mr. Girish, Chief Physiotherapist, Sagar Hospitals Banashankari, Ms. Nivedha, Physiotherapist and fitness trainer were among the guests who graced the event. The Introduction of this year's World Physiotherapy Day theme "Long COVID " was given by Dr. Srihari Sharma, Associate Professor, COPT, DSU who emphasized on the humble beginning of the Physiotherapy profession and the much evolved phase where it stands now. He appreciated the contribution of the students of COPT for actively volunteering to be COVID 19 warriors during the pandemic.



The COVID-19 warriors as well as the "Student Achievers" who represented the college at State, National and International events in sports, literary and cultural events were felicitated by the honorary Chief guests. The formal program came to an end with a vote of thanks by Dr. Vinod Kumar, Assistant Professor, COPT.

This was followed by poster display and presentation, where the undergraduate students had channeled their creativity by creating posters on three topics - "Long COVID", "Fitness mantra in pandemic", "Preventive awareness in COVID". Three winners were declared by judges Ms. Asha and Mr Girish. The winners were felicitated by certificates by Dr. Sharmila, Principal, the College of Nursing Sciences.

A fitness evaluation camp was organized to assess the fitness status of post COVID population. The cardio-respiratory fitness of the participants was evaluated through 6 minute walk test and Harvard step test. The participants were asked to answer a questionnaire to assess their entry level fitness status. This was followed by one to one counseling with the participants and advising them individualized lifestyle modifications and activity recommendations. More than a hundred people, comprising of students, faculty, and public participated in this fitness evaluation camp.





COVID awareness programs in Schools.

The posters prepared by the BPT students were used at around 10 schools in and around Kumaraswamy layout, wherein the faculty and students of the COPT reached to the school students who had started coming to the schools after a long time gap. This activity which was planned over a period of 2 weeks, was an attempt to inculcate social responsibility in our students and also to strengthen the morale of the school students and staff in addition to create awareness on the various strategies to keep COVID at bay. The demonstrations included activity based education on the importance of maintaining individual fitness, proper usage of masks, sanitizers etc and the importance of social distance and vaccination. The beneficiaries of this sequence of events have crossed 1500 numbers.



REPORT ON FREE HEALTH CHECK UP CAMP

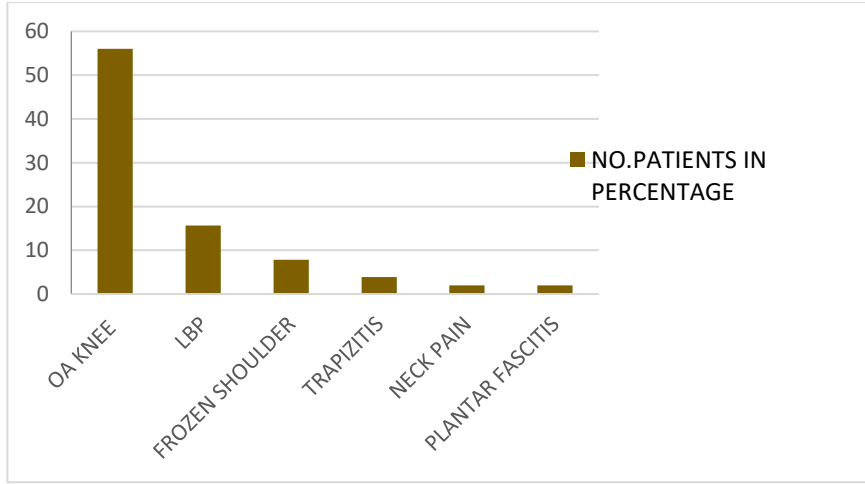
PLACE: NR Colony DATE: 10/10/2021

Extending the celebration of “Azadi ka Amrit Mahotsav” , a special program was initiated at Pradhanmanthri BharathiyaJanaushadhi Kendra , Government maternity hospital N R Colony, Basavanagudi , Bengaluru. The Program was inaugurated by Hon. Union Minister of Health, Shri Mansukh Mandaviya along with Hon. Chief Minister Shri. BasavarajBomma.

As part of this event, a free health checkup camp was organized. In this camp, College of Physiotherapy, School of Allied Health Sciences, Dayananda Sagar University took part in musculoskeletal screening, Quality of life assessment and treatment for general population from 2:30 PM to 6:00 PM.

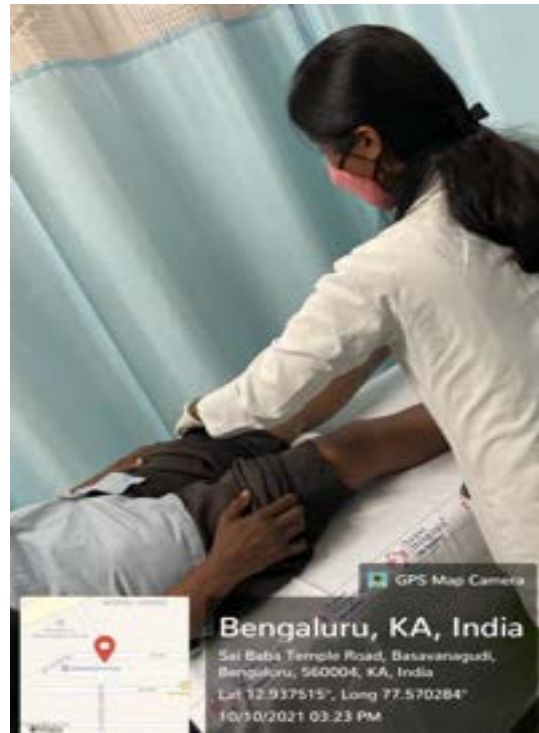
A team of Physiotherapy faculty and students including the Principal Dr.Vijay Kumar, Faculty- Dr. Srihari Sharma, Dr.Smita ,Dr.Radhika, Dr.Gayathri ; Students – Apeksha VC, ZainabHasna, Shehan Fernandez, Harshitha Shantha kumar, Ramyashree Gowda , Princy MJ of College of Physiotherapy participated in the camp and a total of 51 patients were benefitted from this program. Majority of the patients who came in for the free health camp suffered Osteoarthritis of the knee which can managed effectively through Physiotherapy without any adverse effects. These patients shall be treated as per the recommendations and follow-up will be planned.

CONDITION	TOTAL NUMBER OF PATIENTS	Percentage	Quality of life (%)
OA KNEE	29	56	64.61
FROZEN SHOULDER	4	7.8	
LOW BACK PAIN	8	15.68	
TRAPEZITIS	2	3.92	
NECK PAIN	1	1.96	
PLANTAR FACIITIS	1	1.96	
Total		51	



ಪ್ರಧಾನ ಮಂತ್ರಿ ಭಾರತೀಯ ಜನ ಔಷಧಿ ಕೇಂದ್ರ ವತಿಯಿಂದ
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ಆಜಾರ್ತಿ
 ಅಮೃತ ಮಹೋತ್ಸವ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ನಿಮಗೆ ಸ್ವಾಗತ
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As part of the Sagar Centenary Year 2021-22, the college has initiated a series of workshops in the area of Manual therapy and Neuro Rehabilitation.



Dayananda Sagar University *live the dream*

COLLEGE OF PHYSIOTHERAPY
School of Allied Health Sciences | *Dayananda Centenary workshop series*

Hands-on workshop on
CONCEPTS OF MULLIGAN'S MOBILIZATION FOR CONDITIONS OF THE SPINE

📅 07th & 08th October 2021
📍 College of Physiotherapy, DSU, Campus-1

Resource person

 **Dr. PREM VENKATESAN**
Associate Professor & HOD
Department of Physiotherapy
Manipal College of Health Professions
Manipal Hospital, Bangalore.

Illustration of a physiotherapist performing a mobilization technique on a patient's spine.



Dayananda Sagar University *live the dream*

COLLEGE OF PHYSIOTHERAPY
School of Allied Health Sciences | *Dayananda Centenary workshop series*

Hands-on workshop on
RECENT ADVANCES IN STROKE REHABILITATION

📅 09th & 10th October 2021
📍 College of Physiotherapy, DSU, Campus-1

Resource person

 **Shri. R Vasanthan**
Associate Professor & HOD

Illustration of a physiotherapist performing a rehabilitation technique on a patient lying on a table, with a medical cross icon.

SCHOOL OF MEDICINE

CDSIMER



Dr. A. C. Ashok
Principal & Dean
CDSIMER

Dr. Chandramma Dayananda Sagar Institute of Medical Education & Research.

Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research (CDSIMER) is a constitute Medical School of Dayananda Sagar University under Mahatma Gandhi Vidya Peetha Trust (MGVPT). It is dedicated to Late. Dr. Chandramma Dayananda Sagar former Medical Superintendent Vani Vilas Hospital in Bengaluru, Karnataka a triple FRCS who had dedicated her entire life to the care of sick and needy patients. CDSIMER has been given the opportunity to emulate Late. Dr. Chandramma Dayananda Sagar in imparting excellent State of the Art Medical Education, to make our medical students globally viable physicians of first contact.

CDSIMER is situated about 45Kms from Bengaluru, on the Bengaluru- Kanakapura Highway. It is well connected to Bengaluru (Silicon Valley of India). The College is built on Greek & Roman style and architectural marvel in itself. The Medical College has the Pre, Para & Clinical Subjects with State of the Art smart lecture Hall Air conditioned, Laboratories, Museums, Skill Labs and small group demo rooms. The library is one of the best in the Country, Air conditioned with internet connectivity, both printed and electronic books / journals are made available to the Students.

The Teaching Hospital has the modern instruments, Central diagnostics, and Operation Theatre and Outpatient facilities. It is our endeavor to give hands on training to all our graduates. We have both broad specialties & super specialties and a sizable patient load in order to give the best Medical training to our graduates.

Good hostel facilities inside the campus with State of the Art gym, internet connectivity, round the clock hot and cold water supply, biometric access (students of the hostel). There is a good sports ground of International standards for the students to take active part in the sports.

Our goal is to educate medical students in empathy, sympathy & compassion in not only making them competitive doctors globally but also wonderful human beings.

The first batch of students had joined in December 2020 the letter of permission from the erstwhile Medical Council of India (MCI) and the renewal by National Medical Commission (NMC) under section 61(2) of the NMC Act, 2019 for 150 admissions has been granted.

The students of CDSIMER have great learning environment, research and medical knowledge to treat patients with special care.



**Dr. Chandramma Dayananda Sagar Institute
of Medical Education and Research (CDSIMER)**



A Unit of Dayananda Sagar University,
Devarakaggalahalli, Kanakapura Taluk, Ramanagara District- 562112

INAUGURATION / ORIENTATION REPORT

Inaugural and Orientation Programme for first batch of first MBBS course was held on 01st February 2021 at Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research (CDSIMER). The gala programme was presided by Dr. Hemachandra Sagar, Chancellor, DSU and also present were Dr. Premachandra Sagar, Pro-Chancellor, DSU besides several dignitaries from the Dayananda Sagar University and the sister Institutions of CDSIMER.

The programme commenced with a Lamp Lighting Ceremony, Invocation and floral tributes to the founders. The welcome speech was delivered by Dr. A C Ashok, Principal & Dean followed by address of Dr. Madan S Gaekwad, Special Officer. The Vice Chancellor, Dr. K N Balasubramanya Murthy of DSU addressed the Students, Parents and Faculty Members.

The Chancellor welcomed the students by distributing roses to each of them personally. Chancellor and Pro-Chancellor in their speeches stressed the need for the MBBS students to pursue the path of honesty, sincerity and integrity while working towards acquiring their medical degrees and live up to the legacy of the founders who believed in taking care of the poor, backward and the needy.

The students were presented by the Heads of the Departments with a white coat at a very solemn ceremony – symbolic of their having accepted to serve the community and the sick patients. They were also administered the Hippocratic Oath.

Thereafter the function was completed with a Vote of thanks from the Vice Principal, Dr. S Rajagopalan.



Empowering students with Knowledge, Discovery and Healing







DSU ACADEMICS

PROGRAMS INTAKE						
School	Sl.No	Programmes offered	Duration	UG/PG	2020-21	
					Intake	
School of Engineering	1	B.Tech (CS&E)	4	UG	540	
	2	CS&E Spec AI & ML	4	UG	60	
	3	CS&E DS	4	UG	60	
	4	CS&E CS	4	UG	60	
	5	B.Tech (ECE)	4	UG	180	
	6	B.Tech (Mech)	4	UG	120	
	7	B Tech -Aerospace	4	UG	60	
	8	B.Tech (CT)	4	UG	60	
	9	BCA	3	UG	60	
	10	B Voc Mechatronics	3	UG	60	
	11	B Voc IT	3	UG	60	
	12	B Voc Tool Eng.	3	UG	60	
	13	B Voc Pharma Manufacturing	3	UG	60	
	14	B Voc Comp Eng. & IT Infra	3	UG	60	
	15	M.Tech (CS&E)	2	PG	18	
	16	M Tech (CS & IT)	2	PG	18	
	17	M.Tech (ES)	2	PG	18	
	18	M.Tech (DE)	2	PG	18	
Basic and Applied Science	19	BSc	3	UG	180	
	20	MSc	2	PG	120	
Arts & Humanities	21	BAJMC	3	UG	60	
Commerce & Mgt. Studies	22	B.COM	3	UG	180	
	23	BBA	3	UG	180	
	24	MBA	2	PG	180	
Health Sciences	26	B.Pharm	4	UG	100	
	27	Pharm.D	6	PG	30	
	28	M Pharm	2	PG	27	
	29	B. Sc Nursing	4	UG	60	
	30	M. Sc Nursing	2	PG	20	
	31	PB.B.Sc Nursing	2	UG	30	
	32	BPT	4.6	UG	60	
	33	MPT	2	PG	10	
	34	MBBS	4.5	UG	150	
Total					2959	

TEACHING & LEARNING

Lockdown and social distancing measures due to the COVID-19 pandemic have led to closures of schools, training institutes and higher education facilities in most countries. There is a paradigm shift in the way educators deliver quality education—through various online platforms.

The education system and the educators have adopted “Education in Emergency” through various online platforms and are compelled to adopt a system that they are not prepared for.

Transitioning from traditional face-to-face learning to online learning can be an entirely different experience for the learners and the educators, which they must adapt to with little or no other alternatives available. E-learning tools have played a crucial role during this pandemic, helping schools and universities facilitate student learning during the closure of universities and schools.

The online learning, distance and continuing education have become a panacea for this unprecedented global pandemic, despite the challenges posed to both educators and the learners. While adapting to the new changes, staff and student readiness needs to be gauged and supported accordingly. The learners with a fixed mindset find it difficult to adapt and adjust, whereas the learners with a growth mindset quickly adapt to a new learning environment.

List of few adaptations in Teaching & Learning by all Schools of DSU.

- Usage of virtual labs.
- Remote one-on-one coaching.
- Specific use of simulators to provide a good hands-on experience.
- Effective on-line project evaluation.
- The novelty in CBT paper setting and conduction through "Ekalavya".
- Its effectiveness (non-visit option etc.)
- Distinguished Guest Lecture series from very high profile experts
- Virtual Counseling sessions to students through Mentors
- Involving a few students in hands-on projects in the campus
- Use of "Tabs" in mathematically involved courses

- On-line Musical and Dance events to boost the morale of students and to relieve their stresses.
- Instaneur Network - Taking Projects from Campus to community <https://www.letsproject.net/>
- International Internship Opportunities - ScaleUp USA
- Earn While Learn Program - Ziroh Labs
- Work-Integrated Learning Program - Macula Healthcare Pvt. Ltd.

Since the outbreak of corona virus the healthcare workers including physiotherapists are working round the clock to manage the impact of this disease. Simultaneously, imparting knowledge to the novice in this field becomes the responsibility of the professionals even in these testing times. Thus, at the College of Physiotherapy, DSU, it was decided to continue the academic engagements through the alternate methods of knowledge delivery to the undergraduate and post graduate students. Operating systems and educational tools such as the 'Google Classroom', 'Google Meet', 'Zoom' and the 'Cisco WebEx' meeting software were utilized to address the class. Besides, the routine email communication and telephonic conversations were employed to communicate to specific student and his/her parents.

We conducted a survey among the students to analyze the feasibility, adaptability and compatibility of employing online teaching-learning methodology in physiotherapy education. We had 229 respondents. Majority of our students (76%) were not exposed to the virtual classroom environment earlier to this period. Only 13% of them had an opportunity to participate in online classes previously.

Around 58% of our students feel that virtual classroom is working well for our profession, with 10% among them view it to be very good, while around 42% feel it is not working well. A whopping 73% of the respondents faced network related issues one time or the other during their online learning process.

ACADEMIC CALENDAR

Dayananda Sagar University
Bangalore

Academic Calendar 2020 - 2021		
I Year B - Pharma , M Pharma		
Events	From	To
Commencement of Odd Semesters	04.01.2021	*****
Last Working Day	31.03.2021	*****
Semester End Examinations	05.04.2021	24.04.2021
Commencement of Even Semesters	26.04.2021	*****
Last Working Day	24.07.2021	*****
Semester End Examinations	02.08.2021	18.08.2021
Summer Term	Will be Notified	
Summer Term Examinations	Will be Notified	
Commencement of Odd Semesters 2021-22	23.08.2021	*****




Dr. Puttiahadappa C.
Registrar
Dayananda Sagar University
Bangalore
31/12/2020

Dayananda Sagar University
Bangalore

Academic Calendar 2020 - 2021		
I Year Pharm - D		
Events	From	To
Commencement of Classes	04.01.2021	*****
Last Working Day	24.07.2021	*****
Annual Examinations	02.08.2021	18.08.2021
Makeup Examinations	Will be Notified	
Commencement of Classes for the year 2021-22	23.08.2021	*****




Dr. Puttiahadappa C.
Registrar
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DAYANANDA SAGAR UNIVERSITY
BANGALORE

Academic Calendar 2020 - 2021		
Phase I MBBS Program		
Events	From	To
Commencement of Academic Session - Phase I	01.02.2021	*****
Last Working Day - Phase I	31.12.2021	*****
Last Date for submission of IA & Attendance	23.12.2021	*****
Phase I Regular Examinations	05.01.2022	31.01.2022
Commencement of Academic Session - Phase II	07.02.2022	*****
Phase I Supplementary Examinations	07.03.2022	21.03.2022



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Academic Calendar 2020 - 2021		
1 Year MBA		
Events	From	To
Commencement of ODD Semesters	04.01.2021	*****
Last Working Day	10.04.2021	*****
Semester End Examinations	15.04.2021	24.04.2021
Commencement of Even Semesters	26.04.2021	*****
Last Working Day	05.08.2021	*****
Semester End Examinations	10.08.2021	18.08.2021
Summer Term	Will be Notified	
Summer Term Examinations	Will be Notified	
Commencement of Odd Semesters 2021-22	23.08.2021	*****



Dr. Puttamadappa C.
31/12/2020
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Revised Academic Calendar 2020 – 2021		
I Year B.Tech , BCA & M.Tech		
Events	From	To
Commencement of ODD Semesters	04.01.2021	*****
Last Working Day	31.03.2021	*****
Semester End Examinations	05.04.2021	24.04.2021
Commencement of Even Semesters	06.05.2021	*****
Last Working Day	31.07.2021	*****
Semester End Examinations	09.08.2021	26.08.2021
Summer Term	Will be Notified	
Summer Term Examinations	Will be Notified	
Commencement of Odd Semesters 2021-22	01.09.2021	*****

By order


 Registrar
 Dr. Puttamadappa C.
 Registrar
 Dayananda Sagar University
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 Bangalore

Academic Calendar 2020 – 2021		
I Year B.Tech & M.Tech		
Events	From	To
Commencement of ODD Semesters	04.01.2021	*****
Last Working Day	31.03.2021	*****
Semester End Examinations	05.04.2021	24.04.2021
Commencement of Even Semesters	26.04.2021	*****
Last Working Day	24.07.2021	*****
Semester End Examinations	02.08.2021	18.08.2021
Summer Term	Will be Notified	
Summer Term Examinations	Will be Notified	
Commencement of Odd Semesters 2021-22	23.08.2021	*****




 Registrar
 Dr. Puttamadappa C.
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 Bangalore

School Of Health Sciences
College of Nursing – BSc (N) , PG BSc (N) & MSc (N)

Academic Calendar 2020-21 Second Year onwards		
Programs	BSc (N) , PG BSc (N) & MSc (N)	
Events	From	To
Commencement of Classes for the Year 2020-21	12.10.20	****
First Internal Assessment Test	05.12.20	23.12.20
Second Internal Assessment Test	09.03.21	23.03.21
Third Internal Assessment Test	14.06.21	26.06.21
Last Working Day	14.08.21	****
Annual Examinations	21.08.21	18.09.21
Annual Vacation	20.09.21	16.10.21
Midyear Examinations	21.10.21	20.10.21
Commencement of Classes for the year 2021 – 22	18.10.21	****

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 Dr. Puttannaappa C.
 Director
 Dayananda Sagar University
 Bangalore



School of Health Sciences
College of Physiotherapy – BPT

Academic Calendar(ODD BATCH) 2020-2021		
Programs	BPT	
Events	From	To
Commencement of Classes for the Year 2020-21	08.03.21	****
First Internal Assessment Test	14.06.21	19.06.21
Vacation	05.09.21	06.10.21
Second Internal Assessment Test	07.10.21	12.10.21
Third Internal Assessment Test	10.01.22	15.01.22
Last Working Day	29.01.22	****
Annual Examinations	15.02.22	06.03.22
Commencement of Classes for the year 2021-22	07.03.22	****
Supplementary Exams	16.08.22	03.09.22

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 Dr. Puttannaappa C.
 Director
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**Dayananda Sagar University
Bangalore**

Academic Calendar 2020 - 2021		
I Year		
Programs →	UG - Programs BCA, BCom, BBA, BSc, BA PG - Program MSc	
Events ↓	From	To
Commencement of ODD Semesters	23.11.2020	*****
Last Working Day	27.02.2021	*****
Semester End Examinations	01.03.2021	20.03.2021
Commencement of Even Semesters	29.03.2021	*****
Last Working Day	30.06.2021	*****
Semester End Examinations	05.07.2021	24.07.2021
Summer Term	Will be Notified	
Summer Term Examinations	Will be Notified	
Commencement of Odd Semesters 2021-22	01.08.2021	*****


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 18/01/2020

**Dayananda Sagar University
Bangalore**

Academic Calendar 2020 - 2021		
Higher Semesters		
Programs →	UG - Programs B.Tech, BCA, BCom, BBA, BSc, BA PG - Programs M.Tech, MSc, MBA	
Events ↓	From	To
Commencement of ODD Semesters	03.08.2020	*****
Last Working Day	25.11.2020	*****
Semester End Examinations	01.12.2020	24.12.2020
Commencement of Even Semesters	11.01.2021	*****
Last Working Day	30.04.2021	*****
Semester End Examinations	11.05.2021	05.06.2021
Summer Term	06.06.2021	07.07.2021
Summer Term Examinations	12.07.2021	31.07.2021
Commencement of Odd Semesters 2021-22	02.08.2021	*****


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Bangalore**

Academic Calendar 2020 - 2021		
Higher Semesters		
Programs →	DD - Program B - Pharma	
	PD - Program M - Pharma	
Events ↓	From	To
Commencement of Odd Semesters	03.08.2020	*****
Last Working Day	05.12.2020	*****
Semester End Examinations	16.12.2020	24.12.2020
Commencement of Even Semesters	11.01.2021	*****
Last Working Day	11.05.2021	*****
Semester End Examinations	18.05.2021	05.06.2021
Summer Term	06.06.2021	07.07.2021
Summer Term Examinations	12.07.2021	31.07.2021
Commencement of Odd Semesters 2021-22	02.08.2021	*****


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Bangalore**

Academic Calendar 2020 - 2021		
Higher Semesters		
Programs →	Pharm D	
	From	To
Events ↓	From	To
Commencement of ODD Semesters	03.08.2020	*****
Last Working Day	23.05.2021	*****
Annual Examinations	01.06.2021	20.06.2021
Makeup Examinations	20.07.2021	31.07.2021
Commencement of Odd Semesters 2021-22	02.08.2021	*****


 Registrar 28/7/2020
 Dayananda Sagar University
 Bangalore.

School of Health Sciences
College of Physiotherapy – BPT & MPT
Regular Batch (Second Year Onwards)

Academic Calendar 2020-2021		
Programs →	BPT	
Events ↓	From	To
Commencement of Classes for the Year 2020-21	19.10.20	****
First Internal Assessment Test	11.01.21	20.01.21
Second Internal Assessment Test	12.04.21	22.04.21
Third Internal Assessment Test	14.06.21	24.06.21
Last Working Day	31.07.21	****
Annual Examinations	17.08.21	03.09.21
Annual Vacation	04.09.21	05.10.21
Commencement of Classes for the year 2021-22	06.10.21	****
Supplementary Exams	09.02.22	19.02.22

Academic Calendar 2020-2021		
Programs →	MPT	
Events ↓	From	To
Commencement of Classes for the Year 2020-21	19.10.20	****
First Internal Assessment Test	11.01.21	16.01.21
Second Internal Assessment Test	12.04.21	17.04.21
Third Internal Assessment Test	14.06.21	19.06.21
Last Working Day	31.07.21	****
Annual Examinations	17.08.21	03.09.21
Annual Vacation	04.09.21	19.09.21
Commencement of Classes for the year 2021-22	20.09.21	****
Supplementary Exams	09.02.22	19.02.22

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Dr. Puttamadappa C
 Dr. Puttamadappa C
 12/10/2020
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 Bangalore

STUDENT PERFORMANCE

SCHOOL OF ENGINEERING						
U G Programmes						
Programme: B.Tech						
SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	Computer Science and Engineering	418	412	98.56
2	2020-21	II	Computer Science and Engineering	382	381	99.74
3	2020-21	I	Computer Science and Engineering (AI & ML)	63	62	98.41
4	2020-21	II	Computer Science and Engineering (AI & ML)	54	54	100
5	2020-21	I	Computer Science and Engineering (CY)	39	39	100
6	2020-21	II	Computer Science and Engineering (CY)	36	36	100
7	2020-21	I	Computer Science and Engineering (DS)	48	48	100
8	2020-21	II	Computer Science and Engineering (DS)	46	46	100
9	2019-20	III	Computer Science and Engineering	368	365	99.18
10	2019-20	IV	Computer Science and Engineering	366	358	97.81
11	2018-19	V	Computer Science and Engineering	344	344	100
12	2018-19	VI	Computer Science and Engineering	342	341	99.71
13	2017-18	VII	Computer Science and Engineering	235	235	100
14	2017-18	VIII	Computer Science and Engineering	235	235	100
15	2020-21	I	Electronics and communication Engineering	118	117	99.15
16	2020-21	II	Electronics and communication Engineering	110	109	99.09
17	2019-20	III	Electronics and communication Engineering	108	106	98.15
18	2019-20	IV	Electronics and communication Engineering	118	113	95.76
19	2018-19	V	Electronics and communication Engineering	135	135	100

20	2018-19	VI	Electronics and communication Engineering	135	134	99.26
21	2017-18	VII	Electronics and communication Engineering	128	128	100
22	2017-18	VIII	Electronics and communication Engineering	128	128	100
23	2020-21	I	Mechanical Engineering	19	17	89.47
24	2020-21	II	Mechanical Engineering	15	15	100
25	2019-20	III	Mechanical Engineering	69	69	100
26	2019-20	IV	Mechanical Engineering	49	49	100
27	2018-19	V	Mechanical Engineering	97	97	100
28	2018-19	VI	Mechanical Engineering	98	98	100
29	2017-18	VII	Mechanical Engineering	89	89	100
30	2017-18	VIII	Mechanical Engineering	89	89	100
31	2020-21	I	Computer Technology and Engineering	32	31	96.88
32	2020-21	II	Computer Technology and Engineering	30	30	100
33	2019-20	III	Computer Technology and Engineering	47	47	100
34	2019-20	IV	Computer Technology and Engineering	47	47	100
35	2018-19	V	Computer Technology and Engineering	33	33	100
36	2018-19	VI	Computer Technology and Engineering	34	34	100
37	2017-18	VII	Computer Technology and Engineering	23	23	100
38	2017-18	VIII	Computer Technology and Engineering	23	23	100
39	2020-21	I	Aerospace Engineering	32	31	96.88
40	2020-21	II	Aerospace Engineering	28	28	100
41	2019-20	III	Aerospace Engineering	34	34	100
42	2019-20	IV	Aerospace Engineering	40	40	100
43	2018-19	V	Aerospace Engineering	49	49	100
44	2018-19	VI	Aerospace Engineering	50	50	100

School of Engineering**Programme: BCA**

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	BCA	44	44	100
2	2020-21	II	BCA	41	41	100
3	2019-20	III	BCA	30	26	86.67
4	2019-20	IV	BCA	30	29	96.67
5	2018-19	V	BCA	41	41	100
6	2018-19	VI	BCA	41	41	100

School of Commerce and Management**Programme: BBA**

SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	BBA(BFSI)	24	22	91.66
2	2020-21	II	BBA(BFSI)	23	22	95.65
3	2020-21	I	BBA	59	51	86.44
4	2020-21	II	BBA	59	59	100
5	2019-20	III	BBA(BFSI)	47	47	100
6	2019-20	IV	BBA(BFSI)	43	43	100
7	2019-20	III	BBA	86	83	96.51
8	2019-20	IV	BBA	83	69	83.13
9	2018-19	V	BBA	95	95	100
10	2018-19	VI	BBA	95	95	100

School of Commerce and management**Programme: B.Com**

SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	B. Com (CMA)	43	42	97.67
2	2020-21	II	B. Com (CMA)	41	41	100
3	2020-21	I	B. Com (ACCA)	46	42	91.3
4	2020-21	II	B. Com (ACCA)	42	42	100
5	2019-20	III	B. Com (CMA)	34	33	97.05
6	2019-20	IV	B. Com (CMA)	33	31	93.93
7	2019-20	III	B. Com (ACCA)	37	36	97.97
8	2019-20	IV	B. Com (ACCA)	35	35	100
9	2018-19	V	B. Com (CMA)	43	43	100
10	2018-19	VI	B. Com (CMA)	43	43	100
11	2018-19	V	B. Com (ACCA)	47	47	100
12	2018-19	VI	B. Com (ACCA)	47	47	100

School of Arts and Humanities**Programme: B A**

SI No	Batch	Semester	Program	No of Students Appeared in all the sub	No of Students Passed	Pass %
1	2020-21	I	B A (J)	31	21	67.74
2	2020-21	II	B A (J)	23	18	81.82
3	2019-20	III	B A (J)	40	36	90
4	2019-20	IV	B A (J)	40	34	85
5	2018-19	V	B A (J)	41	41	100
6	2018-19	VI	B A (J)	40	40	100

School of Basic and Applied Sciences

Programme: B.Sc.

SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	BBG	43	43	100
2	2020-21	II	BBG	41	41	100
3	2019-20	III	BBG	69	69	100
4	2019-20	IV	BBG	69	69	100
5	2018-19	V	BBG	61	61	100
6	2018-19	VI	BBG	61	61	100
7	2020-21	I	BCM	21	21	100
8	2020-21	II	BCM	19	19	100
9	2019-20	III	BCM	29	29	100
10	2019-20	IV	BCM	29	27	93.1
11	2018-19	V	BCM	28	28	100
12	2018-19	VI	BCM	28	28	100
13	2020-21	I	BMG	43	43	100
14	2020-21	II	BMG	24	24	100
15	2019-20	III	BMG	43	43	100
16	2019-20	IV	BMG	43	42	97.67
17	2018-19	V	BMG	45	45	100
18	2018-19	VI	BMG	45	45	100

School of Allied Health Science

Programme : B.Pharm

SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	B Pharm	82	50	60.98
2	2020-21	II	B Pharm	77	54	70.13
3	2019-20	III	B Pharm	73	72	98.63
4	2019-20	IV	B Pharm	79	75	94.94
5	2018-19	V	B Pharm	80	78	97.5
6	2018-19	VI	B Pharm	82	79	96.34
7	2017-18	VII	B Pharm	75	75	100
8	2017-18	VIII	B Pharm	75	75	100

School of Allied Health Science

Programme :Pharm.D

SI No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	Pharm. D	25	21	84
2	2019-20	II	Pharm. D	23	16	69.57
3	2018-19	III	Pharm. D	21	18	85.71
4	2017-18	IV	Pharm. D	29	21	72.41
5	2016-17	V	Pharm. D	26	25	96.15
6	2015-16	VI	Pharm. D	23	23	100

School of Allied Health Science

Programme :B.Sc. (Nursing)

SI No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2017-18	IV	B.Sc (N)	14	13	92.86

School of Allied Health Science**Programme :PB.B.Sc (Nursing)**

SI No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2019-20	II	PB.B.Sc (N)	3	3	100

PG PROGRAMMES**School of Engineering****Programme: M.Tech**

SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	Computer Science and Engineering	11	11	100
2	2020-21	II	Computer Science and Engineering	11	11	100
3	2019-20	III	Computer Science and Engineering	9	9	100
4	2019-20	IV	Computer Science and Engineering	9	9	100
5	2020-21	I	CSE (CS & IT)	2	2	100
6	2020-21	II	CSE (CS & IT)	2	2	100
7	2020-21	I	Electronics and communication Engineering	7	7	100
8	2020-21	II	Electronics and communication Engineering	7	7	100
9	2019-20	III	Electronics and communication Engineering	2	2	100
10	2019-20	IV	Electronics and communication Engineering	2	2	100
11	2020-21	I	Mechanical Engineering	6	6	100
12	2020-21	II	Mechanical Engineering	5	5	100
13	2019-20	III	Mechanical Engineering	3	3	100
14	2019-20	IV	Mechanical Engineering	3	3	100

School of Commerce and management**Programme: M.B.A**

SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	MBA	116	116	100
2	2020-22	II	MBA	116	116	100
3	2019-20	III	MBA	74	74	100
4	2019-20	IV	MBA	74	74	100

School of Basic and Applied Sciences**Programme: M.Sc.**

SI No	Batch	SEM	Department	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	I	MMB	47	47	100
2	2020-21	II	MMB	47	47	100
3	2020-21	I	MBT	39	39	100
4	2020-21	II	MBT	37	37	100
5	2020-21	I	MBC	22	22	100
6	2020-21	II	MBC	22	22	100
7	2020-21	I	MHG	8	8	100
8	2020-21	II	MHG	8	8	100
9	2019-20	III	MMB	22	22	100
10	2019-20	IV	MMB	22	22	100
11	2019-20	III	MBT	20	20	100
12	2019-20	IV	MBT	20	20	100
13	2019-20	III	MBC	18	18	100
14	2019-20	IV	MBC	18	18	100

School of Allied Health Science**Programme: M.sc (N)**

SI No	Batch	SEM	Department	No of Students Appeared	No of Students Passed	Pass %
1	2019-20	II	M.Sc. (N)	3	3	100

FOURTH ANNUAL CONVOCATION

FOURTH ANNUAL CONVOCATION
Friday, January 22nd, 2021



MESSAGE FROM VISITOR



VAJUBHAI VALA
Governor of Karnataka

No. GS 01 MSG 2021

06th January, 2021

MESSAGE

Dayananda Sagar University founded by Late Shri Dayananda Sagar in early sixties, is a proud member of the Dayananda Sagar Institutions family, operating under the aegis of the Mahatma Gandhi Vidya Peetha Trust.

I am delighted to know that the **Dayanand Sagar University, Bengaluru**, is conducting its **fourth Annual Convocation** on 22nd January, 2021 for awarding degrees/diplomas for the successful students from different programmes of the University during the Academic Year 2019-20.

I wish the Organizers, Participants and Students a grand success.

(VAJUBHAI VALA)

Raj Bhavan, Bengaluru - 560 001. (Karnataka)

MESSAGE FROM PRO VISITOR

Dr.Ashwath Narayan C.N.
Deputy Chief Minister



Dr. ASHWATH NARAYAN C.N.
Deputy Chief Minister
(Higher Education, Electronics, IT, BT,
Science and Technology, Skill Development,
Entrepreneurship & Livelihood Department &
Ramanagara District incharge Minister)



No. DCM/HrEdn.IT&BT,S&T,SD/353/2020-21


Room No. 242-243
2nd Floor, Vikasa Soudha
Bengaluru - 560 001
Tele : 080-22258965
: 080-22034647

Date: 15.1.2021

MESSAGE

Dayananda Sagar University founded by Late Mr. Dayananda Sagar is one of the prestigious institution of Karnataka which has catered to the educational needs of various students from different parts of the world. It is indeed a feather in the cap of Bengaluru and adds to the glory of this city.

I am happy to note that the 4th Annual Convocation of Dayananda Sagar University unfolds in the days to come and on this occasion, I wish all the faculty and the students in particular all the very best. May the university grow into new heights and the student community derive enlightenment and knowledge which would pave the path for their success.


(Dr. C.N. Ashwath Narayan)

MESSAGE FROM CHANCELLOR

**Dr. D. Hemachandra Sagar,
Chancellor,
Dayananda Sagar University and Chairman, MGVP Trust.**



Greetings to the graduates of 2020. I am delighted to celebrate the achievements of the UG and PG students and Ph.D. scholars on the occasion of the 4th Convocation of Dayananda Sagar University. I am sure the learning that you have experienced at DSU in science, technology and humanities and in ethical values will help you achieve your career dreams and contribute to solving societal problems through technological innovations. You have earned your degree in a stimulating academic and research environment. Your newly acquired education will facilitate your growth professionally and on the personal front. I wish you all a very rewarding career ahead.

MESSAGE FROM PRO CHANCELLOR

Dr. D. Premachandra Sagar
Pro Chancellor,
Dayananda Sagar University, and Vice-Chairman, MGVP Trust.



A convocation is a memorable event for both students and the teaching fraternity. It is a unique opportunity for students to celebrate their academic achievements, which pave the way for all their future endeavors. For the faculty, it brings a sense of accomplishment in facilitating students' professional careers. I congratulate you for your adaptability and resilience in coping with today's ever-changing technological demands and preparing to face other challenges, more so in the face of the Covid-19 pandemic. I take pleasure in joining the faculty and the management of DSU to congratulate you all on your success at DSU and encourage you to utilize the knowledge and training that you have received here to contribute to your chosen field and to society at large.

CONVOCAATION CEREMONY PHOTOS







CDSIMER INAUGURATION



The Principal and Faculty members of
Dr. Chandramma Dayananda Sagar Institute of Medical Education
and Research (CDSIMER)
A Unit of Dayananda Sagar University

*Solicit your gracious presence on the
occasion of*

**INAUGURATION & ORIENTATION
PROGRAMME OF**

First Batch of I MBBS Course

*On Monday 01st February 2021 in the
presence of*

Dr. D. Hemachandra Sagar
Hon'ble Chancellor
Dayananda Sagar University

Dr. D. Premachandra Sagar
Hon'ble Pro Chancellor
Dayananda Sagar University

Dr. K. N. Balasubramanya Murthy
Hon'ble Vice Chancellor
Dayananda Sagar University

Mr. Galiswamy
Hon'ble Secretary
MGVP Trust

PROGRAMME SCHEDULE - 01/02/2021

08:30 AM Registration of Students

09:15 AM Welcoming the dignitaries on to the dais

10:15 AM Invocation

10:20 AM Lighting of Lamp & paying respects to the Founders

10:25 AM Welcome address by Principal & Dean

10:35 AM Address by Special Officer

10:45 AM Address by Vice Chancellor

10:55 AM Address by Pro Chancellor

11:05 AM Address by Chancellor

11:15 AM Introduction of HOD's & In-charges of all Specialities

11:25 AM White Coat Ceremony - Administering of Hippocratic Oath to Students by Dr. Venkatesh Murthy, HOD Dept. of Anaesthesia

12:15 PM Vote of Thanks by Vice Principal & Medical Director

12:30 PM Lunch

01:45 PM Rules & Regulations by Dr. Ramakrishnan T.S, HOD Dept. of Community Medicine

02:00 PM Mentors and Mentee Meeting by Dr. Shilpa H.D, HOD, Dept. of Biochemistry

VENUS :

- ❑ G-Block Ground Floor Lecture Hall - 1 (Guests / Faculty / Students)
- ❑ G-Block First Floor Lecture Hall - 2 (Parents)



CDSIMER

Dr. Chandramma Dayananda Sagar
Institute of Medical Education and Research
(Unit of Dayananda Sagar University)

Harohalli, Kanakapura Taluk, Ramanagara District - 562 112



All are invited

Dr. A. C. Ashok

MS, DNB, FICS, FAIS, FMAS, DA
Principal & Dean

Dr. (Brig) S Rajagopalan

MS, FRCS (Glas), FAIS
Vice Principal & Medical Director

Dr. Madan S. Gaekwad

MD, DCP, AMP (IIMB)
Special Officer

DSU RESEARCH

PHD SCHOLARS DEPARTMENT WISE

Branch wise - Full Tme & Part time PhD Scholars of all the Batches

Sl.No	Branch	2020		2021		Total
		FT	PT	FT	PT	
1	Aerospace Engineering	0	0	0	2	2
2	Computer Science & Engineering	0	12	0	5	17
3	Electronics & Communication Engineering	0	11	0	2	13
4	Mechanical Engineering	0	3	0	1	4
5	Mathematics	0	4	0	2	6
6	Pharmacy	0	8	1	4	13
7	Physics	0	5	2	2	9
8	SBAS	0	4	1	2	7
9	Chemistry	0	7	1	2	10
10	Management Studies	0	8	0	9	17
Total		0	62	5	31	98

Branch wise Male and Female Details of PhD Scholars - 2020-2021

Sl.No	Branch	2020		2021		Total
		Male	Female	Male	Female	
1	Aerospace Engineering	0	0	2	0	2
2	Computer Science & Engineering	2	10	2	3	17
3	Electronics & Communication Engg.	4	7	0	2	13
4	Mechanical Engineering	3	0	0	1	4
5	Pharmacy	0	8	3	2	13
6	Physics	1	4	2	2	9
7	SBAS	1	3	0	3	7
8	Chemistry	3	4	2	1	10
9	Management Studies	5	3	6	3	17
10	Maths	0	4	2	0	6
Total		19	43	19	17	98

FUNDED RESEARCH PROJECT

FUNDED PROJECT						
School of Engineering-Physics Department						
Sl.No	Project Start Date & Period	Principal Investigator(s)	Funding Agency	Project Title	Amount Sanctioned (INR Lakhs)	Amount Received (INR Lakhs)
1	2019 till 2022-2023	Dr. Radhika D.	ISRO-SSPO	Telltale of Galactic Black hole X-ray binaries from AstroSat archival observations.	24.00	3.94
2	2019 till 2022	Dr. Radhika D.	ISRO-RESPOND	Investigation of spectro-temporal variabilities of stellar mass Black Hole X-ray binaries using Astrostat.	20.82	4.15
3	2021 till 2023	Dr. K. Vijaya Kumar	DRDO-AR&DB	Development of a miniaturized low cost graphene doped Pd/Pdcox/Sic Schottky diode gas sensor and their adaptability in Environmental control system (ECS) for Aero Space applications	15.05	Awaiting disbursements
4	2016-17 till Jan 2021	Dr. Baishali Garai	SERB (ECR Grant)	Investigations on reduced graphene oxide in the aspect of its possible application for the development of a radiation sensor.	35.98	34
5	2017-18 till December 2021	Dr. Baishali Garai	ISRO-RESPOND	Design and development of a miniaturized low cost graphene based radiation detector for space applications	19.92	6.47
School of Engineering-Chemistry Department						
1	2017-18 till 21st August 2021	Dr. Ashoka S	DST-SERB	Functionalized meso/microporous nanostructured metal oxides sensor for screening dispersed heavy metal ions: One-shot disposable sensor strips.	26.45	26.45
2	2016-17 till 2019-2020	Dr.K.Anand solomon	DST-SERB	Crystal Engineering Of Nutraceuticals As New Chemical Entities	30.98	27
School of Engineering-Electronics & Communication Engineering Department						
1	2019 till 2022	S. Arungalai Vendan	DST	Design and Development Of Smart Robotic Based Magnetically Impelled Arc Butt Welding Equipment For Joining Ferrous and Non Ferrous Tubes	47.88	16.62
School of Engineering-Computer Science & Engineering Department						
1	2021 till 2022	Mr. Sheikh Hammad, Ms. Pavithra N, Ms. Pinky B, Ms. Alfiya Anjum, & Guide Dr. Reeja R	KSCST STUDENT PROJECT 44TH SERIES 2020-2021	Object Detection Tracking and Behavioural Analysis	0.05	0.05
School of Engineering-Mechanical Engineering Department						
1	2020 till 2023	Dr. Viswanathan R	SERB (CRG grant)	Corrosion testing of fiber metal laminates using droplet cell microscopy	20.46	16.2
School of Basic & Applied Sciences						
1	2016-17 till 2019-2020	Dr. Sunil S. More /Dr. Gautham S.A., DSU	DST-Extra Mural Research	Purification and preparation of nanococktail of active principles of folk medicinal plants as first-aid formulation for snake bite victims	28.53	23
2	2017-2020	Dr. Sunil S. More, Dr. Arpan Kumar Maity & Dr. Gautham S. Anappa	DST-SERB	Investigations on intestinal neuropeptides as anticarcinogenic agents on mitochondrial function for the maintenance of colon epithelial tract in ulcerative colitis.	39.14	30
3	2018-19 till 2021-2022	Dr. Santosh Choudhari/Dr. Nataraj Sanna Kotrappanavar, Jain University	Science and Engineering Research Board (SERB)	Separation of Biobutanol via scalable approach of pervaporation: To be a "Viable Biofuel for Future"	40.96	25.75
4	2021 till 2022	Mr. Siddharth Praim Deka, Mr. Mehabeen Parveen, Ms. Chaitrathree Poojary, Mr. Rakshith M & Guides Dr. Shilpa BM, Dr. Manjula NG	KSCST STUDENT PROJECT 44TH SERIES 2020-2021	A Remedial Approach Using Novel Microorganisms To Minimize The Industrial Effluent Containing Heavy Metals To Water Bodies Of Bangalore	0.06	0.06
School of Medicine - Dr. Chandramma Dayananda Sagar Insitute of Medical Education & Research (CDSIMER)						
1	2021 TILL 2022	Dr. Santosh K. Yatanatti	SAARC TB and HIV/AIDS Centre STAC, NEPAL	Assessment of nutritional status of pulmonary TB patients who have received Nikshay Poshan Yojana scheme residing in Ramanagara district, India by using N-TB mobile application- A cross-sectional study.	4.14	0.85
Total					354.43	214.54

PROFESSIONAL PRACTICE

TRAINING & PLACEMENT

CIL was established in the year 2006 to bridge the gap between Academics and Corporate realities. The Centre imparts innovative soft skill training programs to enable individuals to become leaders in their endeavor. CIL unleashes the potential of individuals to transform them to achieve excellence. The primary aim of all the training modules would be to allow individuals to take control of their lives by re-Discovering their potential.

Soft Skills training is an innovative device, which helps to make the students get familiarized with the Institution's culture. Every new inductee needs to be in tune with the institution's culture and the training provided on Self-Motivation, Time Management, Goal Setting, Attitude & Self Confidence help him/her needs to be aligned with the course needs.

The Centre aims to give high quality Communication skills training program keeping in view the Globalization process and this is scheduled throughout the courses of various disciplines of DSU.

Placement training plays a key role in a student's career. In order to stand out in the present competitive world. In today's vibrant job market, organizations seek talent who have both technical and soft skills.

Capacity building and skills enhancement initiatives taken by the institution include the following:

1. Soft Skills
2. Language and communication skills
3. Pre placement activities

Dayananda Sagar University - School of Engineering					
Sl. No.	Date	Branch	Event	Trainer	Count
1	17 th , 18 th & 19 th March, 2021	Aerospace Engineering; Mechanical Engineering	Job Readiness Workshop	Rodney Lewis; Subramanya; Narasimha	130
2	23 rd , 24 th & 25 th June, 2021	BCA, Computer Technology, Computer Science, Electronics & Communication	Job Readiness Workshop	Somiron Mitra	334

Dayananda Sagar University - School of Commerce and Management					
Sl. No.	Date	Branch	Event	Trainer	Count
1	4 th August, 2020	3 rd Semester BBA, BFSI; 3 rd & 5 th Semester B.Com, CMA	Investment Awareness Program	Mohammed Ismail Irshad	53

2	5 th August, 2020	3 rd & 5 th Semester B.Com, ACCA			29
3	7 th August, 2020	3 rd Semester BBA			40
4	8 th August, 2020	5 th Semester BBA, BFSI			42
5	16 th September, 2020	1 st , 3 rd & 5 th Semester BBA, B.Com	Gender Sensitization in Institutes of Higher Education	Manju Goel	120
6	15 th January, 2021 to 20 th January, 2021	3 rd & 5 th Semester BBA, B.Com	Job Readiness Workshop	Angelus Phillip's	260
7	2 nd February,	3 rd & 5 th Semester BBA, B.Com	Civil Daily (Preparation for IAS)	Vicky Verma	57

Dayananda Sagar University - School of Basic and Applied Sciences					
Sl. No.	Date	Branch	Event	Trainer	Count
1	17 th July, 2021	3 rd Year B.Sc. & 2 nd Year M.Sc.	Flames: 6 Dimensions of Life	Jyoti Yadav	109
Dayananda Sagar University - College of Pharmaceutical Sciences					
Sl. No.	Date	Branch	Event	Trainer	Count
1	17 th July, 2021	5 th & 7 th Semester B.Pharm	Flames: 6 Dimensions of Life	Jyoti Yadav	73

Dayananda Sagar University - College of Physiotherapy					
Sl. No.	Date	Branch	Event	Trainer	Count
13	10 th April, 2021	BPT & MPT Student's	Introduction to Communication	Keerthi Chalakaran	40
14	17 th April, 2021		Positive Attitude		44
15	24 th April, 2021		Anger Management		40
16	6 th May, 2021		Stress Management		45
17	8 th May, 2021		Personality Development & Communication Skills		40
18	22 nd May, 2021		Proactive Skills		42
19	29 th May, 2021		Myers Briggs Type Indicator		40

20	12 th June, 2021		7Cs of Communication		43
21	19 th June, 2021		Personal Branding		45

Dayananda Sagar University - Faculty Development Program					
1	7 th & 8 th August, 2020	Faculty	Python for Data Science	Gagan Lohar	30

MEMORANDUM OF UNDERSTANDING UNIVERSITY

Sl. No.	Collaborating Organization	Purpose of Collaboration	Date of Signing MoU	Particulars
01	JUNO / GN Web Soft	ERP Systems	14 th September 2020	Procurement of ERP Systems
02	M/s. CLENV Pvt. Ltd., Bengaluru	To identify M/s. CLENV Pvt. Ltd., as a Start-up industry to commercialize the specific device being proposed to be developed by DSU under a grant from the Department of Science and Technology, GOI.	27 th October 2020	M/s. CLENV Pvt. Ltd. and DSU
03	Strides Pharma Science Limited, Navi Mumbai	The intent of this MOU is to define the framework in which students may enroll to programs to earn B.Voc degree of DSU parallel with the skill-based programs, on the job training run by strides.	19 TH February 2021	MOU by and between DSU and Strides
04	Karnataka German Technical Training Institute (KGTI), Bagalagunte, Bengaluru	For imparting skill development training under different training programs organized by KGTI with DSU for their students and staff.	24 th September 2021	MOU signed between KGTI & DSU
05	Prayoga Institute of Education Research (Prayoga), Bangalore	To utilize the infrastructure, computing and senior engineering expertise available at DSU	13 th October 2021	MOU signed between DSU and Prayoga

INDUSTRY

Sl. No	Collaborating Organization	Purpose of Collaboration	Date of Signing MoU	Particulars
01	Larsen & Toubro Limited, Mumbai	DSU and L&T intend to discuss and co-operate for the Trisonic Wind Tunnel refurbishment ("Program") by DRDL and towards this, they may share Confidential Information and / or proprietary information (as defined herein) and therefore wish to set forth the terms and conditions governing the exchange, treatment and utilization of the same.	23 rd September 2020	Non-Disclosure and Confidentiality Agreement between Larsen & Toubro Limited and DSU
02	Bosch Rexroth India Private Limited, Kengeri Hobli, Bengaluru.	Purpose of Disseminating Engineering Knowledge, to Industry personnel, in the form of offering all Engineering courses useful to them in their places of avocation	10 th December 2020	MOU signed between DSU and Rexroth (A Bosch Company)
03	Stryker India Private Limited, New Delhi	Acquiring a deepened knowledge and understanding of the practical applications of Finite Element Method (FEM)	3 rd March 2021	Agreement between Stryker and DSU
04	HCL Technologies Ltd., New Delhi	Setting up of the infrastructure required for the treatment of COVID-19 patients at CDSIMER so as to enable the University and CDSIMER to offer better service to the	19 th May 2021	Agreement between HCL Technologies Ltd., and DSU

		community in ongoing COVID-19 pandemic situation.		
05	Retailers Association's Skill Council of India (RASCI) and Reliance Retail Limited, Mumbai.	The objective of this MOU is to engage with Dayananda Sagar University and Reliance Retail Limited, to jointly implement the 3 year Degree Apprenticeship Program, titled as "BBA in Retail Operations".	14 th July 2021	MOU signed between RASCI, Reliance Retail Ltd., and DSU
06	Launch Dream, LLC, USA	The goal of the ScaleUP USA Product Accelerator includes creating products and platforms for US marketplace, giving CST students practical work experience in developing US-based technology products and platforms, prepare them for product engineering jobs in North America, as well as to help attract the best students to the CST program and brand the CST program as innovative and transformative in India	19 th July 2021	MOU signed between Launch Dream, LLC and DSU
07	Government Tool Room & Training Centre (GTTC), Bangalore	For conducting of Internship Training Program, Projects, Workshop & Seminar.	3 rd September 2021	MOU signed between DSU & GTTC
08	International Skill Development Corporation (ISDC), Bengaluru – 52	To set forth the terms and conditions under which the Parties to this understanding shall conduct themselves during the subsistence of the Memorandum.	11 th October 2021	MOU signed between College of Nursing, SHS, DSU & ISDC
09	Globalfti Pvt. Ltd., Bangalore – 38	Propose to conduct the B.Com + ACCA Integrated coaching Program for DSU.	21 st October 2021	MOU signed between DSU and Globalfti
10	BETA CAE Systems India Pvt. Ltd., Bengaluru	License agreement to use the software in Mechanical Department	29 th October 2021	MOU signed between DSU & BETA CAE

OUTREACH ACTIVITIES

VOLUNTEERS FOR VILLAGE ADOPTION SCHEME BY UBA

FACULTY REPRESENTATIVES

Sl.No	Name	Department	Mobile No	Email Id
1	Mr. Abhijit	Mechanical	9740384379	abhijith-cvl@dsu.edu.in
2	Mr. Nandini Rao	ECE Dept.	9481845366	nandini-ece@dsu.edu.in
3	Mr. Sharanabasavaraj	ECE Dept.	9480752542	sharanabasava-ece@dsu.edu.in
4	Prof. Karthik Tandel	ASE Dept.	8147467135	kartik-ae@dsu.edu.in
5	Dr. Padmalatha	MBA Dept.	9902068885	hegde_padmalatha@yahoo.com
6	Dr. Nisha Goyal	MBA Dept.		nisha.goyal@dsu.edu.in
7	Dr. Humair Ahmed	Physiotherapy	8105318383	humairahmed-physio@dsu.edu.in

STUDENTS REPRESENTATIVES

Sl.No	Name	Department	Mobile No	Email Id
1	Mr. Priyanshu Singh	ECE	9742903254	priyanshudsu@gmail.com
2	Mr. Mageshwaran V	ECE	9483310513	Mahesh.v2708@gmail.com
3	Mr. Tharun G Naidu	CST	9900973755	tharung@gmail.com
4	Ms. Samrudhi S	ECE	7829560063	Samru1527@gmail.com
5	Ms. Monica M P	ASE	8431986124	Vmptm5@gmail.com
6	Ms.Rutuja Ghavalkar	ASE	8296948774	rutujadhavalkar@gmail.com
7	Mr. Rohit	ASE		Srohith579@gmail.com
8	Mr.Saikiran Kumbar	ASE	7058472301	Skkumhar1911@gmail.com
9	Mr. Pavan H D	ECE	9743720918	Pavandevendra7@gmail.com
10	Mr.Mokshith S	CST	8197017548	mokiviral@gmail.com
11	Mr. Dhanush	CST	9901245523	Dhanushhra079@gmail.com
12	Ms.Reffa	CST	6362309377	Reefa.p13@gmail.com
13	Mr.Anmol	CSE	7411313610	Anmolsalak18@gmail.com
14	Mr. Darshan R	AI&ML	8431896939	Darshan.ramesh182002@gmail.com
15	Ms. Ayesha	CSE	7406085865	Aishchoxy@gmail.com
16	Mr.Chirag Rajimon	MBA	8088406697	
17	Ms. Preethis Dsouza	MBA	8050029190	
19	Mr.Shivkumar	MBA	7676602009	
20	Ms. Raksha	MBA	9448559206	
21	Mr. Bhanuprakash	MBA	7026094724	
22	Mr. Sudarshan	MBA	9449432801	
23	Mr. Likith	MBA	9844232155	
24	Ms. Seema Siddiqua	Physiotherapy	7022827740	Seemasiddiqua06@gmail.com
25	Ms. Ambika K B	Physiotherapy	9036032360	ambikanisha44@gmail.com
26	Ms. Deekshna Naik	Physiotherapy	9513870518	Deekshanaik1605@gmail.com
27	Ms.Bhoomika Reddy	Physiotherapy	9686599314	Bhumica66@gmail.com
28	Ms. Catherine S Alex	Physiotherapy	9476037076	Catherinealx8rocks@gmail.com
29	Mr. Sujeeth C	Physiotherapy		sujithkush@gmail.com
30	Mr.Bhuvana	ASE	9108739315	
31	A Akshitha	MBBS	636206687	aakshithaaa@gmail.com
32	Chethan B J	MBBS	8123285747	Chethanbj851@gmail.com
33	Hemanth S	MBBS	9148843383	Shemanth1813@gmail.com
34	Hariprasad K T	MBBS	7411255251	Hariprasadkt45@gmail.com
35	Manoj M	MBBS	8792231162	manojmunindraiah@gamil.com

CULTURAL ACTIVITIES & EVENTS

Women's day 8th March, 2021



Sensitization CME on National Tuberculosis Elimination Program



World TB DAY at CDSIMER 25th March, 2021



DSU FACULTY, STUDENT & SCHOLARLY ACTIVITIES

Faculty Name & Designation

Computer Science & Engg.	Electronics Communication Engg.	Mechanical Engineering
Dr. K N BALASUBRAMANYA Vice-Chancellor & Professor	Dr. VAIBHAV MESHARAM Professor	Dr. RAJAGOPAL MADURAI SREENIVASA IYENGAR Professor
Dr. SRINIVAS A Professor	Dr. PUTTAMADAPPA C Professor	Dr. RAMMOHAN BHANUMURTHY Professor
Dr. M K BANGA Professor	Dr. RAJASHREE NARENDRA Professor	Mr. ARAVIND SRINIVAS Professor
Dr. VIRAJ KUMAR Professor	Dr. DEVARAJU R Associate Professor	Dr. VINAYAK HEMADRI Associate Professor
Dr. SANJAY RAMESHCHANDRA CHITNIS Professor	Dr. THEODORE CHANDRA S Associate Professor	Dr. MRITYUNJAYASWAMY K M Associate Professor
Dr. SHAILA S G Associate Professor	Dr. ARUNGALAI VENDAN S Associate Professor	Dr. SARAVANA BAVAN Associate Professor
Dr. BONDU VENKATESWARLU Associate Professor	Dr. PAYAL VERMA Associate Professor	Mr. ABHIJITH N Asst. Professor
Dr. REEJA S R Associate Professor	Mr. ABHINAV KARAN Asst. Professor	Mr. SHASHIDHARA L C Asst. Professor
Dr. MALLANAGOUDA PATIL Associate Professor	Mrs. KOKILA S Asst. Professor	Mr. VINAY M S Asst. Professor
Dr. MOULEESWARAN S K Associate Professor	Mrs. MANASA K R Asst. Professor	Mr. ABHILASH O Asst. Professor
Mr. CHATLA VENKATA SATYANARAYANA REDDY Associate Professor	Dr. CHANDRA SHAKER K BALURE Asst. Professor	Mr. RAVITEJ Y P Asst. Professor

Dr. RAJESH TM
Asst. Professor

Mrs. ANNA MERINE GEORGE
Asst. Professor

Dr. STANLEY CHACKO SALEM
Asst. Professor

Mr. HARIHARAN V
Asst. Professor

Dr. PUSHPA MALA S
Asst. Professor

Dr. KAMALBABU PERIASAMY
Asst. Professor

Mrs. SAVITA VIJAY
Asst. Professor

Mrs. MUKTI CHATURVEDI
Asst. Professor

Dr. VISWANATHAN R
Asst. Professor

Ms. SHARVARI J N
Asst. Professor

Dr. SNEHA SHARMA
Asst. Professor

Mr. SHIVA MANI KANTA J V
Asst. Professor

Mrs. RANJINI K
Asst. Professor

Mrs. KANMANI B S
Asst. Professor

Mr. BHARATH SHEKAR H R
Asst. Professor

Ms. RASHMI MOTHKUR
Asst. Professor

Dr. MONICA SINGH
Asst. Professor

Mr. DEEPAK V
Asst. Professor

Mrs. MOKASHI BHARGAVI
BHIMSEN
Asst. Professor

Dr. SIVARAMAKRISHNAN S
Asst. Professor

Mr. KARTHIK S B
Asst. Professor

Mrs. AISWARIYA MILAN K
Asst. Professor

Mrs. NAVYA R
Asst. Professor

Mr. SHASHI KANT KUMAR
Asst. Professor

Mrs. ANKITA SINGHAI
Asst. Professor

Mrs. DEVIKARANI H S
Asst. Professor

Mr. NAVEEN KUMAR S
Asst. Professor

Mrs. NEETA M S
Asst. Professor

Mr. NAGARAJ Y
Asst. Professor

Dr. RAHUL KUMAR
Asst. Professor

Mrs. KALPANA B N
Asst. Professor

Mrs. DIVYASHREE H B
Asst. Professor

Dr. NAND KISHORE SINGH
Asst. Professor

Mrs. KAVYASHREE P DALAWAI
Asst. Professor

Dr. PUSHPA P V
Professor

Ms. SHUBHA JAVAGAL
Asst. Professor

Dr. SHYAM SUNDER PANDEYA
Asst. Professor

Mrs. SAPNA V M
Asst. Professor

Mr. CHETAN T G
Asst. Professor

Mrs. SUHA AIMEN
Asst. Professor

Mrs. MEENAKSHI NARAYAN
MARGALE
Asst. Professor

Dr. MANOJ S
Asst. Professor

Ms. LAVANYA B KOPPAL
Asst. Professor

Mrs. NANDINI RAO G
Asst. Professor

Dr. MANISH KUMAR MISHRA
Asst. Professor

Ms. SHWETHA G S
Asst. Professor

Mr. SHARANABASAVARAJ
Asst. Professor

Dr. SACHIN KUMAR
BALAKRISHNAMURTHY
Asst. Professor

Ms. KARISHMA RAMBHAUJI
CHAVHAN
Asst. Professor

Mrs. SHWETHA MP
Asst. Professor

Mr. SANDEEP M J
Asst. Professor

Dr. Subrahmanya S Katte
Professor, and Director - IQAC

Mrs. RUCHIKA SAINI
Asst. Professor

Mr. DARSHAN HALLIYAVAR
Asst. Professor

Chemistry

Ms. NANDINI K
Asst. Professor

Mr. PUNEETH S
Asst. Professor

Dr. K ANAND SOLOMON
Professor

Mr. SHIVAPRASAD ASHOK
CHIKOP
Asst. Professor

Dr. GAYATHRI K M
Asst. Professor

Dr. V KRISHNA MURTHY
Professor

Mrs. ROOPASHREE
SHAILENDRA
Asst. Professor

Ms. SASWATI PARAMITA
Asst. Professor

Dr. AMARANENI SREENIVASA RAO
Associate Professor

Mr. SHAMANTH N
Asst. Professor

Dr. BHAWANI SK PATNAIK
Asst. Professor

Dr. ASHOKA S
Asst. Professor

Mrs. VIJIN JUSTIN
Asst. Professor

Computer Science & Technology

Dr. SRINIVASA MURTHY
Asst. Professor

Mrs. KRUNALI VIKAS VARTAK
Asst. Professor

Dr. JASMA
BALASANGAMESHWARA
Associate Professor

Physics

Dr. GIRISHA G S
Associate Professor

Dr. PRAMOD T C
Asst. Professor

Dr. VIJAYA KUMAR KAMBILA
Professor

Ms. KRISHNA SOWJANYA
KOMMALAPATI
Asst. Professor

Ms. JYOTI ANGADI
Asst. Professor

Dr. PRANAWACHANDRA
CHAKRADHAR DESHMUKH
Professor

Ms. GOUSIA THAHNIYATH
Asst. Professor

Mrs. RAMANDEEP KAUR
Asst. Professor

Dr. YOGESH KALEGOWDA
Asst. Professor

Mrs. NAZMIN BEGUM
Asst. Professor

Aerospace Engineering

Dr. BAISHALI GARAI
Asst. Professor

Mrs. BINDU MADAVI K P
Asst. Professor

Dr. B V N RAMAKUMAR
Professor

Dr. RADHIKA D
Asst. Professor

Mrs. SHWETA S ALADAKATTI
Asst. Professor

Dr. GARGESHWARI
KRISHNAMURTHY
SURYANARAYANA
Professor

Mathematics

Ms. POOJA PANDEY
Asst. Professor

Mr. KARTIK SADANAND
TANDEL
Asst. Professor

Dr. SRIKUMAR K
Associate Professor

Mr. GAURAV KUMAR
Asst. Professor

Mr. SRINATH
RAMAKRISHNAN
Asst. Professor

MAHALAKSMI P
Asst. Professor

Mrs. CAUVERY RAJU
Asst. Professor

Computer Application

Dr. ANURADHA BHATTACHARJEE
Asst. Professor

Mrs. UMA SHANKARI B
Asst. Professor

Dr. VASANTHI KUMARI P
Associate Professor

Dr. ABEDA S DODAMANI
Asst. Professor

Mr. MANU ELAPPILA
Asst. Professor

Mr. BABUKARTHIK
Asst. Professor

Dr. DEEPIKA T
Asst. Professor

Mr. GANESH P RAJAGOPAL
Associate Professor

Other

Mrs. KOMALA B
Asst. Professor

Dr. MONALI TUSHAR MAVANI
Asst. Professor

Mrs. DIVYA M K
Asst. Professor

**Master of Business
Administration**

Ms. ARPITHA D
Asst. Professor

Mrs. Monika Singh
Asst. Professor

Mr. SUBBARAO ARAKLAGUD
NAGARAJ
Professor & Dean

Mrs. RANJITHA G
Asst. Professor

Commerce and Management

Dr. ASHA NADIG
Professor

Mr. MAHESH
Asst. Professor

Dr. PUNITH CARIAPPA
Professor & Dean

Dr. RAHUL PRAFULLA DIGHE
Professor

Mrs. SHRIDEVI A DESAI
Asst. Professor

Dr. PREETI KULSHRESTHA
Associate Professor

Dr. PADMALATHA N A
Asst. Professor

Mrs. RESHMA B
Asst. Professor

Dr. MUKUND MOHAN
Associate Professor

Dr. ANUPAMA GHOSHAL
Asst. Professor

Ms. KUMKUM SOM
Asst. Professor

Dr. RAJANARAYANAN
SAMABNDAM
Associate Professor

Dr. REVATHY SHIVASHANKARAN
Asst. Professor

Mrs. CHHAYA SURYABHAN
DULE
Asst. Professor

Ms. SHIVANI PEER
Asst. Professor

Dr. SURESH R
Asst. Professor

Ms. SASWATI DEBNATH
Asst. Professor

Dr. ROOHI KURSHEED KHAN S
Asst. Professor

Mr. ALOK CHAKRAVARTY
Asst. Professor

Dr. REVATHI V
Asst. Professor

Mrs. NUZHATUL ABRAR
SIDDIQUA
Asst. Professor

Mrs. GAYATHRI R
Asst. Professor

Mrs. RENUKADEVI M N
Asst. Professor

Mrs. ARCHANA PRASANNA
LOKKUR
Asst. Professor

Dr. RADHA YADAV
Asst. Professor

Ms. NAMRATA RAVINDRA
BORKAR
Asst. Professor

Dr. SATHISH PACHIYAPPAN
Asst. Professor

Mr. ANANT POPHALI
Associate Professor

Mrs. ANUSHA M S
Asst. Professor

Ms. ANUSHA PANDIKANDA
THAMMAIAH
Asst. Professor

Mr. VENKATA VARADARAJAN
Asst. Professor

Dr. GUDLA BALAKRISHNA
Asst. Professor

Dr. CHANDRAKALA G
Asst. Professor

B A Journalism

Mrs. HALAHARVI KEERTHI
Asst. Professor

Dr. TEJASWINI BASTRAY
Asst. Professor

KRISHNA V
Professor

Ms. SHRADHA MAHADEV NAIK
Asst. Professor

Mr. ANIL BABAR K
Asst. Professor

Mr. RAKESH SRIDHAR RAO
KATAREY
Professor

Mr. ANIL KUMAR
Asst. Professor

Ms. MADHU CHANDRIKA
Asst. Professor

Ms. RENUKA PHADNIS
Asst. Professor

Dr. HARSHA V
Asst. Professor

Mrs. SUNEETA HEGDE
Asst. Professor

MEGHANA H R
Asst. Professor

Mr. SAPTARSHI MITRA
Asst. Professor

Ms. RASHMI KUMARI GAUR
Asst. Professor

Mr. SUSHANT E REVANKAR
Asst. Professor

Ms. ROHINI SAJJAN
Asst. Professor

Basic and Applied Science

Dr. SUNIL MORE
Professor & Dean

Dr. SANTOSH KRISHNAJI CHOUDHARI
Asst. Professor

Dr. PRADIPTA BANERJEE
Asst. Professor

Dr. ANEESA FASIM
Asst. Professor

Dr. SHOBHA KADUR JAYANNA
Asst. Professor

Dr. SHILPA BM
Asst. Professor

Dr. FARHAN ZAMEER
Asst. Professor

Dr. SUSWETA DAS
Asst. Professor

Dr. SMEETA SHRESTHA
Asst. Professor

Dr. ARCHANA S RAO
Asst. Professor

Dr. CHAITANYA R TABIB
Asst. Professor

Dr. AJAY NAIR
Asst. Professor

Dr. ROSHAN KUMAR S PAIS
Asst. Professor

Dr. SINJITHA S NAMBIAR
Asst. Professor

Pharmacy

Dr. V MURUGAN
Professor

S R BRAHMANI PRIYADARSHINI
Professor

Dr. GEETHA KM
Professor

Dr. WILSON BARNABAS
Professor

Dr. KATTA VENKATESH RAMANATH
Professor

Dr. KALPANA DIVEKAR
Associate Professor

Mr. A R MAHESH
Asst. Professor

Mrs. K B PREMAKUMARI
Asst. Professor

Dr. J JOSEPHINE LENO JENITA
Asst. Professor

Mr. VIMAL JOHN SAMUEL
Asst. Professor

Mr. RAMAKRISHNA PRUDHIVI
Asst. Professor

Dr. SHANAZ BANU
Asst. Professor

Dr. MANJULA AMARANNA
DOTHERABANDI
Asst. Professor

Mrs. REKHA S
Asst. Professor

Nursing

Dr. SHARMILA J
Professor & Dean

Mrs. SHIVALEELA
PAMPAPATI UPASHE
Associate Professor

Mr. RAMESH
Associate Professor

Mrs. SOWMYA A V
Asst. Professor

Mr. RAHUL SHIL
Asst. Professor

Mrs. AMITHA R
Asst. Professor

Mrs. MANIMEGALAI
Asst. Professor

Mrs. KAVITA CHANDRAKAR
Asst. Professor

Mrs. PRIYA P M
Tutor

Ms. RANI K
Tutor

Ms. NITHYAPRIYA
Tutor

Ms. SUNAYA GHOSH
Teaching Assistant

Physiotherapy

Dr. ANIL T JOHN
Professor

Dr. GANAPATI G BHAT
Asst. Professor

Dr. DINESH S M
Asst. Professor

Dr. MANJULA N G
Asst. Professor

Mrs. RASHMI R
Tutor

Mrs. AKSHATA NADAGOUDA
Asst. Professor

Mrs. ANITA A
Asst. Professor

Mrs. SAPNA K DONGRE
Asst. Professor

Dr. NAVYASHREE GA
Asst. Professor

Ms. SEEMA S RATHORE
Asst. Professor

Mrs. SHEENA MARIN THOMAS
Asst. Professor

Dr. GNANA RUBA PRIYA M
Asst. Professor

Ms. KOMALA M
Asst. Professor

Dr. CHINJU SUSAN CHACKO
Asst. Professor

Mrs. SHRAVYA LAKSHMI S
Asst. Professor

Mrs. SUMA VARGHESE
Asst. Professor

Dr. VAISHNAVI NAIK
Asst. Professor

Ms. BHAGYASREE
Asst. Professor

Mrs. VASTVIKTA SAHAI
Asst. Professor

Dr. KRISHNA DAS MS
Asst. Professor

Dr. SIVAKAMI SUNDARI
Asst. Professor

Dr. PRAGYA NAYAK
Asst. Professor

Dr. RICHA SOOD
Asst. Professor

Dr. BINCY RAJ
Asst. Professor

Dr. SRIHARI K N SHARMA
Asst. Professor

Dr. VINOD KUMAR K C
Asst. Professor

Mrs. SHARMADHA K L
Asst. Professor

Dr. AMRATHA G SHETTY
Asst. Professor

Dr. MOHINI GORE
Asst. Professor

Mrs. KUMARI KHUSHBOO
SINGH
Asst. Professor

Mr. HUMAIR AHMED B M
Asst. Professor

Ms. SMITA NIRANJANA
GUJJAR
Asst. Professor

Ms. HARSHITHA G
Tutor

FACULTY DEVELOPMENT PROGRAMS-FDP

FDP ATTENDED					
Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
1	CDSIMER	10-07-2020 to 15-07-2020	"A Holistic Approach To Life During The COVID Pandemic" soft skill development program	Dayananda Sagar College of Dental Sciences, Bangalore in association with Heartfulness Institute	Dr Anusha SJ
2		11-12-20	RESEARCH ETHICS, GCP AND CURRENT REGULATIONS FOR CLINICAL TRIALS	Forum For Ethics Review Committee in India	Dr Anusha SJ
3		09-03-21	Training on Signal Detection and Assessment in Pharmacovigilance	Indian Society for clinical research	Dr Anusha SJ
4		29-09-2020-30-09-2020	CISP-II	St. Johns Medical College, MCI	Dr Aishwarya M
5		27-07-2021 to 29-07-2021	RBMET	St. Johns Medical College, MET	Dr Aishwarya M
6		27-07-2021 to 29-07-2021	RBMET	MEU CDSIMER	Dr Amita Mukhopadhyay
7		19-12-2020 (date of final exam)	BCBR May 2020 Cycle	NPTEL	Dr Amita Mukhopadhyay
8		21-09-21	Dermatology Masterclass for GPs	Indian Association of Dermat., Ven., Lepr IADVL	Dr Amita Mukhopadhyay
9		24-09-21	SASH2020 CME	AIIMS New Delhi	Dr Amita Mukhopadhyay
10		29-09-2020 to 30-09-2020	CISP-2	MEU, CDSIMER	Dr. Anil Kumar H
11		27-07-2021 to 29-07-2021	RBMET	MEU, CDSIMER	Dr. Anil Kumar H
12		Aug 2020 to Sept 2020	Online course of study of competency based medical education in Anatomy	MEU India	Dr Anisha B

13	18-09-20	Basic course in biomedical research - NPTEL	ICMR	Dr Anisha B
14	Oct 2020 to April 2021	Diagnostic pulmonary pathology web series	Pulmonary pathology teaching club	Dr Aparna Muralidhar
15	Aug 2020 to Dec 2020	Basic course in biomedical research	NPTEL	Dr Aparna Muralidhar
16	03-09-21	Training on Signal Detection and Assessment in Pharmacovigilance	Indian Society for clinical research	Dr Deepak Mariguddi
17	26-02-21	National Tuberculosis Elimination Programme	District Health and Family welfare office, district Tuberculosis elimination office ramanagar	Dr Deepak Mariguddi
18	30-09-21	CISP	MEU CDSIMER	Dr. Geetha KB
19	16-07-21	Legalities in Medical Practices during Covid -19 Pandemic	Gadag Institute of Medical Sciences , Gadag	Dr. Geetha KB
20	17-09-21	merging Trends in Neurophysiology	Dept. of Physiology, CDSIMER	Dr. Geetha KB
21	26-07-2021 to 28-07-2021	RBMET	MEU CDSIMER	Dr. Geetha KB
22	28-07-2021 to 31-07-2021	IA &QMS training program	MELAP	Dr Hima sree
23	01-01-2021 to 30-08-2021	Certificate course in GI pathology	MEU India	Dr Hima sree
24	29-09-2020 to 30-09-2020	CURRICULUM IMPLEMENTATION SUPPORT PROGRAM	CDSIMER UNDER AGESIS OF ST.JOHNS MEDICAL COLLEGE	Dr Kanchana R
25	27-07-2021 to 29-07-2021	REVISED BASIC COURSE WORKSHOP	CDSIMER UNDER AGESIS OF ST.JOHNS MEDICAL COLLEGE	Dr Kanchana R
26	Dec-20	BASIC COURSE IN BIOMEDICAL RESEARCH	NPTEL	Dr Kanchana R
27	16-09-21	ERP Module	CDSIMER	Dr Manasa A R
28	30-09-21	CISP	MEU CDSIMER	Dr. Manju Prakash
29	26-07-2021 to 28-07-2021	RBMET	MEU CDSIMER	Dr. Manju Prakash

30	17-09-21	merging Trends in Neurophysiology	Dept. of Physiology, CDSIMER	Dr. Manju Prakash
31	27-07-2021 to 29-07-2021	Revised Basic Course Workshop in Medical Education Technologies	St John's Medical College, Bangalore, Nodal Centre at Dr Chandramma Dayananda Sagar Institute of Medical Education and Research, Ramanagara	Dr Mythri G
32	22-02-2021 to 06-03-2021	Entepreneurship and Innovation	Department of Science and Technology and Dayananda Sagar Academy of Technology and Management , Bangalore	Dr Mythri G
33	15-02-2021 to 19-02-2021	Statistical Applications Using SPSS Software	GLR research Academy	Dr Mythri G
34	29-09-2020 & 30-09-2020	Curriulum Implementation Support Programme	St John's Medical College, Bangalore, Nodal Centre at Dr Chandramma Dayananda Sagar Institute of Medical Education and Research, Ramanagara	Dr Mythri G
35	01-07-2021 & 02-07-2021	workshop on INDIAN GOOD CLINICAL PRACTICES	Indian Society of Clinical Research	Dr Nagendra Prasad N
36	27-11-2020 to 01-05-2021	Implementing CBME based curriculum in OBG	MEU INDIA	Dr Nagendra Prasad N
37	29-09-2020 & 30-09-2020	Curriculum Implementation Support Programme	MCI	Dr Nagendra Prasad N
38	27-07-2021 & 29-07-2021	Revised Basic Course Workshop in Medical Education Technologies	NMC	Dr Nagendra Prasad N
39	22-07.2021	Effective Clinical Teaching in New Normal	sri Devaraj Urs Academy of Higher education & Research	Dr Nagendra Prasad N
40	Jun-21	IA & QMS training	MELAP	Dr. Nidha Gaffoor
41	01-03-2021 to 24-10-2021	Basic course in Biomedical Reasearch - (Cycle 4)	ICMR	Dr. Nidha Gaffoor

42	08-03-2020 to 11-03-2020	CCXLI IA &QMS (NABL)	Foundation for Quality India at BMCRI	Dr Nikhil P V
43	06-04-2021 to 24-10-2021	BCBR Cycle 4	nptel.iitm.ac.in	Dr Nikhil P V
44	30-11-20	Faculty development Programme on Viva Voce Reading of liver biopsies	MEU AIIMS,New Delhi	Dr Nirupama
46	06-06-20	Journal club: What, Why and How?	MEU	Dr Nirupama
47	18-08-21	Workshop on Student-Doctor Method of Training	AIMS-MEU, St Johns Medical College-MEU	Dr Prashanth Kumar M
48	Jan 2021 to March 2021	Palliative Care Certificate Course	BMJ, UK	Dr.Puneet. K. Nagendra
49	March 2020 to June 2020	Basic Course in Biomedical Research	NPTEL-ICMR, New Delhi	Dr.Puneet. K. Nagendra
50	29-09-2020 to-30-09-2020	CISP(Curriculum implementation Support program)	MEU Department,CDSIMER	DR.ROHIT KRISHNAPPA
51	27-07-2021 to 29-07-2021	RBMET	MEU Department,CDSIMER	DR.ROHIT KRISHNAPPA
52	22-08-21	Basic course in biomedical research	nptel	Dr. Sangeetha S
53	16-09-21	ERP module	CDSIMER	Dr Santosh K Yatnatti
54	08-07-21	Problem based learning	Online National Webinar-- Innovative educational strategy	Dr.Sharadadevi Mannur Y
55	17-09-2021 to 23-09-2021	Pharmacovigilance week	Dept..of Parmacology, CDSIMER	Dr.Sharadadevi Mannur Y
56	27-07-2021 to 29-07-2021	RBMET	CDSIMER MEU	Dr Shilpa H D
57	26-08-2021 to 27-08-2021	Induction cum training program on Pharmacovigilance	NCC-IPC, Indian Pharmacopiea commission, Ghaziabad, Govt of India	Dr Shiva Murthy N
58	Mar to June 2021	Basic course in Biomedical Research	ICMR-National institute of Epidemiology	Dr Shiva Murthy N
59	13-02-2021 to 14-02-2021	ICH-GCP principles and New Drugs	Cliniminds and Yoga Prana vidya	Dr Shiva Murthy N

			and Clinical trial rules 2019		
60		01-09-2021 to 02-09-2021	Curriculum Implementation Support Program (CISP) workshop	St John's Medical College in association with MCI, Bangalore	Dr Shiva Murthy N
61		16-09-21	ERP module	CDSIMER	Dr Sushma J
62		Mar-Jun 2020	Basic Course in Biomedical Research	ICMR, NIE	Dr Veena C N
63		03-08-21	Protect Breastfeeding: A shared responsibility	Department of pediatrics.	Dr Vekatesh Murthy K T
64		04-08-21	National bone and joint day celebration	Department of orthopedics	Dr Vekatesh Murthy K T
65		16-09-21	ERP module	CDSIMER	Dr Yamini Satya N
66		18-09-20	Basic course in biomedical research - NPTEL	ICMR	S.Syamly
67		15-03-2021 to 19-03-2021	Statistical applications using SPSS software	G.L. Online Research Academy	Dr Padmaja Shetty K
68		Jan 2021-March 2021	"Certificate Course in Evidence Based Diabetes Management"	PHFI & Dr.Mohan's diabetes education academy	Dr Padmaja Shetty K
69		29-07-21	5th Induction-cum-Training Programme on materiovigilance programme of India	MvPI, PvPI, NCC, Govt of India	Dr Padmaja Shetty K
70		03-09-21	Training on Signal Detection and Assessment in Pharmacovigilance	ISCR	Dr Padmaja Shetty K
71	College of Nursing Sciences	12/08/2020-16/08/2020	FDP on Childhood Development Theories	The Nursing Teachers Association	Mr.Ramesh.S
72		12/08/2020-16/08/2020	FDP on Childhood Development Theories	The Nursing Teachers Association	Mrs.Manimegalai. S
73		31/08/2020	Faculty development programme on education in 21 st century- roles and	Vinayaka mission college of nursing, karaikal	Mrs.Manimegalai. S

			responsibilities of educators.		
74		06.07.2020 to 10.07.2020	Personality Development and Human Values	Vinayaka Mission's Annapoorana College of Nursing, Salem	Mrs. Priya P M
75		22.07.2020 to 24.07.2020	Emotional Intelligence and Decision making style	Vinayaka Mission's College of Nursing, Karaikal	Mrs. Priya P M
76	SOAH	19.08.2021 TO 25.08.2021	Qualitative Reserach Methods	Kristu Jayanti College	Meghana HR
77	PHARMACY	02-11-20	Stress Management	Maulana Azad National Urdu University Polytechnic, Hyderabad.	Mrs. Sheena Marin Thomas
78		19-10-20	Emotional Intelligence	National Institute of Technology, Hamirpur	Mrs. sheena Marin Thomas
79		27-11-20	Learning Management System for CO-PO Attainment	IQAC, AISSMS College of Pharmacy	Dr. Chinju Susan Chacko
80		28-11-20	One week short training programme	IPER	Mrs. Anita.A
81		27-11-21	Learning Management System for CO-PO attainment	AISSMS College of Pharmacy and APTI	Mrs. Anita.A and Ms. Seema
82		08-08-20	National Online e faculty development programme on sustainable e learning trends in pharmacy education and training on august 8 & 9 ,2020	Regional Institute of pharmaceutical sciences & technology, tripura & DIT , Dehrudan	Dr. K V Ramanath
83		11-08-20	Quality Assurance in Teaching methodology	Internal Quality Assurance Cell (IQAC) of Guru Nanak Institute of Pharmaceutical Science & Technology	Mrs. Sapna K Dongre
84		08-09-20	Faculty Development Program on Research Orientation	Dayananda Sagar Academy of Technology and Management	Mrs. Akshata
85		26-10-20	Design Thinking	AICTE, ATAL Academy	Dr. Bincy Raj
86		03-11-20	Productivity Enchancement	AICTE, ATAL Academy	Dr. Bincy Raj & Dr. MGR Priya

87	05-09-20	Recent trends in pharmaceutical technology	Bengal School of Technology (A College of Pharmacy) in Association with APTI	Dr. Premakumari KB, Dr. Shanaz, Dr. Josephine and Mr. Mahesh
88	20-11-20	Learning Management System for CO-PO Attainment	AISSMS College of Pharmacy, Pune	Dr. Richa Sood
89	03-08-20	Career Opportunities for Pharma Graduates	MNR College of Pharmacy, Hyderabad	Mr. AR Mahesh
90	27-07-20	Pharmaceutical Research & Career Development	RIPER, Andhra Pradesh	Mr. AR Mahesh
91	05-09-20	Curating content from EBSCO resources for learning & research	y EBSCO Information Services, India.	Mr.AR Mahesh
92	18-01-21	Capacity Building	ATAL, Venkateshwara college of pharmacy hyderabad	Mrs. Sheena Thomas and Mrs. Suma Varghese
93	11-01-21	Computer Aided Drug Designing: A Customized and Innovative Solution to the Greatest Challenges in Chemistry	Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College of Pharmacy, Punjab	Dr. Josephine, Dr. Richa, Mr. Vimal, Mr. Mahesh, Dr. Manjula, Dr. Kalpana, Dr. Shanaz, Dr. Bincy, Mrs. Anita and Dr. Prema
94	18-01-21	Approaches to teaching and self-efficacy beliefs”	Columbia Institute of Institute of Pharmacy, Vill. Tekari, Near Vidhan Sabha, Raipur (CG) 493111	Dr. K.V. Ramanath
95	15-02-21	Team Building and Coordination	Gandhi Institute of Technology and Management, Vishakapatnam	Mrs. Sheena
96	01-02-21	Essential IT skills as a part of training the trainers programme	BMS College of Engineering, Bangalore	Mrs. Rekha
97	22-02-21	Advances in Pharmaceutical Formulations and Regulatory Pathways Globally for Small Molecules,	Shri Vishnu College of Pharmacy (Autonomous) Vishnupur, Bhimavaram	Dr. Ramanath

			Medical Devices & Biologics		
98	01-03-21	AICTE- ISTE sponsored refresher program on “ Insilico Drug discovery & desin methods & Applications- Baptla college of Pharmacy	Baptla college of Pharmacy , Andhra pradesh	Dr. Ramanath	
99	15-03-21	AICTE sponsored short term training program me on -Clinical Pharmacy services on optimizing the patients health	Sri Vishnu College of Pharmacy, Bheemavaram , AP	Dr. Ramanath	
100	15-06-21	Three days faculty development program on Qbd in formulation development and IPR- OVERVIEW	Krishna Teja Pharmacy college, Tirupati	Mrs. Akshata	
101	07-06-21	AICTE sponsored STTP	Bela college of Pharmacy, Columbia Institute of Pharmacy, BELA, Raipur	Dr. Prashant	
102	21-06-21	FDP on citation styles and reference list	Sri sivani institute of management, Telangana	Mrs. Anita	
103	15-06-21	Qbd in formulation development & IPR Overview	Krishna Teja Pharmacy college, Tirupati	Mrs. Akshata and Dr. Richa	
104	28-06-21	AICTE Sponsored STTP on Molecular neuroscience from cell to circuit in health diseases, Phase III: Preclinical and clinical aspects in molecular neurosciences	AICTE (STTP), Seven Hill College of Pharmacy	Dr. Ramanath, Mrs. Rekha, Dr. Geetha, Dr. Kalpana	

105		26-07-21	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Computational Synthetic and Systems Biology"	Indian Institute of Technology, Guwahati.	Dr. Sonal Dubey
106		26-07-21	One week virtual FDP on 'Current trends in clinical research and regulatory affairs' Reforming Pharmacy education	K R Mangalam University in association with IPGA, Haryana	Dr. Ramanath
107		03-08-21	Certificate program on NIDA Clinical trial GCP	NIDA Clinical coordinator center, Pune , Mumbai	Dr. Sonia Singh
108		15-07-21	Repurposing of Drugs	Satyabhama Institute of school of Pharmacy, Chennai	Mrs. Sheena Marin Thomas

FDP CONDUCTED					
Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
1	CDSIMER	29-09-2020 & 30-09-2020	Curriculum Implementation Support Program	CDSIMER	
2		21-10-2020 & 22-10-2020	Revised Basic Medical Education Technology Workshop	CDSIMER	Faculty Members
3		27-07-21	Revised Basic Medical Education Training	CDSIMER	Faculty Members
4	PHARMACY	26/07/21-30/07/2021	Sensitizing teaching in Education and Assessment Methodology	College of Pharmaceutical Sciences	Faculty of COPS, DSU

CONFERENCE / SEMINARS / WORKSHOPS / GUEST LECTURES & PUBLICATIONS DETAILS

Seminar Attended					
Sl.No	School	Date of Seminar Held	Title of Seminar	Seminar Organizers	Attended by
1	CDSIMER	06-04-21	FROM THE NEW NORMAL TO A NEW FUTURE – A Sustainable response to Covid-19 - National Seminar	Association of physiologist, pharmacologist, Belgavi branch	Dr Anusha SJ
2		30-07-21	Webinar Real world evidence – clinical research and beyond	Indian Society for clinical research	Dr Anusha SJ
3		08-07-21	National webinar “Covid 19 Vaccine: Global Perspectives”	Department of Pharmacology, SDUMC, Kolar, Karnataka.	Dr Anusha SJ
4		25-08-21	International webinar on Nano Biomaterials for biomedical Applications	saveetha institute of medical and technical sciences	Dr Anusha SJ
5		27/9/2021 - 28/9/2021	National Symposium on Bioethics and Good clinical Research Practice 2021	SRM Medical College Hospital, Tamil Nadu	Dr Anusha SJ
6		17-09-21	Emerging Trends in Neurophysiology- A changing paradigm	APPI	Dr Aishwarya M
7		22-11-20	COVID Neurology Update	Bombay Neurosciences Association	Dr Amita Mukhopadhyay
8		15-09-21	Anatomy of Real Success	Navi Mumbai Obs and Gyn Society	Dr Amita Mukhopadhyay
9		29-09-2021 to 30-09-2021	Awareness of COVID19 Among Medical Fraternity	Dr VVP Foundation Medical College, Ahmednagar	Dr Amita Mukhopadhyay
10		14-02-20	Technical and operational guidelines TB and programmatic management of Drug resistant TB	District tuberculosis centre - Ramanagar	Dr Anisha B
11		17-09-20	Emerging trends in neurophysiology -	Dept. of physiology - CDSIMER	Dr Anisha B

		A changing Paradigm		
12	27-02-21	webinar - Basic and clinical aspects of autonomic function studies	AIIMS DEODHAR	Dr. Chaitra N D
13	19-03-21	webinar - Publication and peer reviews	KAHER JNMC	Dr. Chaitra N D
14	06-01-21	Midgut malrotation as a rare cause of acute intestinal obstruction	Department of Surgery, CDSIMER	Dr Manasa A R
15	06-01-21	Snake bite induced necrotizing soft tissue infections: Our experience in CDSIMER	Department of Surgery, CDSIMER	Dr Manasa A R
16	26-02-21	National Tuberculosis Elimination Programme	Department of Community Medicine	Dr Manasa A R
17	12-03-21	Introduction to Infection Prevention and Control	World Health Organisation	Dr Manasa A R
18	07-04-21	A rare case of accessory cavity uterine mass (ACUM) in a girl aged 15years	Department of OBG	Dr Manasa A R
19	07-04-21	A case of severe atonic PPH with shock, managed successfully with multidisciplinary approach	Department of OBG	Dr Manasa A R
20	17-04-21	Neglected Tropical Diseases in the context of the Covid-19 pandemic: Impact and guidance	World Health Organisation	Dr Manasa A R
21	21-04-21	Covid 19 vaccine specific resources	World Health Organisation	Dr Manasa A R
22	31-05-21	"Implications of Telepsychiatry during COVID-19"	National Institute of Nursing Education, PGIMER, Chandigarh	Dr Manasa A R
23	02-09-21	Anaesthesiology CME- Part 2	Department of Anaesthesiology	Dr Manasa A R

24	01-10-21	Programmatic management of TB Preventive Treatment	District TB Office, Ramnagar & Health & Family welfare Dept., Karnataka	Dr Manasa A R
25	09-09-21	Cytokine Storm of COVID-19: Whom to blame -Virus or host?	Gadag Institute of Medical Sciences, Gadag	Dr Mythri G
26	13-08-21	Infections	Vydehi Institute of Medical Sciences and Research Centre, Bangalore	Dr Mythri G
27	30-07-21	National Level CME on " Intermittent Fasting in Health and Disease	SDUMC, Kolar	Dr Mythri G
28	12-07-21	National Webinar on "Neurophysiology in Clinical Practice"	All India Institute of Medical Sciences ,Gorakhpur	Dr Mythri G
29	30-06-21	An overview of COVID-19	DM Wayanad Institute of Medical Sciences and Research Centre, Wayanad	Dr Mythri G
30	21-06-21	Management of Stress of Healthcare workers during COVID 19 Pandemic Role of Yoga	Advanced Centre for Yoga Therapy ,Education and Research (ACYTER), JIPMER Puducherry in collaboration with Centre Council for Research in Yoga and Naturopathy(CCRYN), Ministry of AYUSH, Govt. of India	Dr Mythri G
31	27-02-21	Basic and Clinical Aspects of Autonomic Function Studies	All India Institute of Medical Sciences, Deoghar	
32	22-02-21	GUT Microbiome, Nutrition and its impact on Physical and Mental well being"	All India Institute of Medical Sciences , Bibinagar	Dr Mythri G
33	27-01-21	"Self-Directed Learning - What? Why? When? & How?"	Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem	Dr Mythri G
34	09-01-21	Curriculum Opportunities from Corona	Association of Medical Educationists, Bhaskar Medical College, Telangana	Dr Mythri G

35	22-12-20	NORMAL GFR & ITS DETERMINANTS IN INDIANS - A RIDDLE	PK Das Institute Of Medical Sciences, Ottapalam, Kerala	Dr Mythri G
36	20-11-2020 to 21-11-2020	59th Annual Conference Indian Society of Aerospace Medicine	Institute of Aerospace Medicine, Indian Airforce, Bangalore	Dr Mythri G
37	26-06-20	Role of Ypga in Prevention of COVID-19	SYVK	Dr Mythri G
38	16-05-21	Uterus Past Present & Future	Bangalore society of obstetrics & gynecology	Dr Nagendra Prasad N
39	16-01-2021 & 17-01-2021	Robotic Surgery in Gynecology	Indian Association Of Gynec Endoscopy	Dr Nagendra Prasad N
40	22-07-2021	Psychosocial Impact of COVID-19 and lockdown on Mental health of Children and Adolescents	Jain University	Dr Neeraj Raj B
41	29-08-20	Reading of liver biopsies	AIIMS, New Delhi	Dr Nirupama M
42	10-07-20	"A Covid -19 Antibody Test: What to discuss with doctors and patient	National	Dr Nirupama M
43	02-01-21	Prescribing with precision (webinar)	Project step 1	Dr.Pratibha Nadig Moderator
44	17-09-21	Emerging Trends in Neurophysiology-A Changing Paradigm	APPI, Bengaluru	Dr. Puneet. K. Nagendra
45	03-07-21	National Hospital Hyperglycemia Summit	Novonordisk	Dr Raghavendra Belavatagi
46	05-03-21	Accurate documentation in OR Suite	Inflexon academy, Medline	DR.ROHIT KRISHNAPPA
47	29-05-21	ANZ AWR - Australia and New Zealand- Abdominal wall reconstruction	ANZ HERNIA SOCIETY	DR.ROHIT KRISHNAPPA
48	14-08-21	Loss of Domain- Global summit	AWR Surgeons	DR.ROHIT KRISHNAPPA
49	22-08-21	Robotic Esophagectomy- live surgery	HCG Bangalore	DR.ROHIT KRISHNAPPA

50	24-08-21	Lap Proctocolectomy-live surgery	Aster Cochin	DR.ROHIT KRISHNAPPA
51	07-09-21	Health Research Writing Masterclass	Elsevier	DR.ROHIT KRISHNAPPA
52	14-02-20	Technical and operational guidelines TB and programmatic management of Drug resistant TB	District tuberculosis centre - Ramanagar	Dr Sangeetha S
53	17-09-20	Emerging trends in neurophysiology - A changing Paradigm	Dept. of physiology - CDSIMER	Dr Sangeetha S
54	06-01-21	Midgut malrotation as a rare cause of acute intestinal obstruction	Department of Surgery, CDSIMER	Dr Santosh K Yatnatti
55	06-01-21	Snake bite induced necrotizing soft tissue infections our experience in CDSIMER	Department of Surgery, CDSIMER	Dr Santosh K Yatnatti
56	26-02-21	National Tuberculosis Elimination Programme	Department of Community Medicine, CDSIMER	Dr Santosh K Yatnatti
57	07-04-21	A rare case of accessory cavitary uterine mass (ACUM) in a girl aged 15years	Department of OBG, CDSIMER	Dr Santosh K Yatnatti
58	07-04-21	A case of severe atonic PPH with shock, managed successfully with multidisciplinary approach	Department of OBG, CDSIMER	Dr Santosh K Yatnatti
59	12-04-21	Anti-rabies vaccine: Early care is the best cure	Department of Community Medicine, CDSIMER	Dr Santosh K Yatnatti
60	01-10-21	Programmatic Management on Tuberculosis Preventive Treatment	District TB Office	Dr Santosh K Yatnatti
61	29-08-20	Prostate Cancer Localized	I - TRUE (Urogrip)	Dr. Shankar Gunadal
62	30-01-21	Female & Functional Urology	I - TRUE (Urogrip)	Dr. Shankar Gunadal

63	05-11-20	Novel Half Life extension strategies as future therapeutics for better patient care	SDM College of Medical Sciences and Hospital, Dharwad	Dr Shiva Murthy N
64	30-10-21	Abstacles and Resistance in the pathway of an anti-microbial agent - webbased online CME	Vydehi Institute of Medical Sciences and Research center	Dr Shiva Murthy N
65	24-03-21	World T B Day	CDSIMER Dept. of Pulmonology	Dr Shiva Murthy N (presented poem, slogon, creative writing)
66	17-09-21	Emerging Trends in Neurophysiology - a changing paradigm	CDSIMER Dept. of Physiology	Dr Shiva Murthy N
67	14-02-20	Programmatic Management of Drug Resistant TB	District TB Center Ramanagar and CDSIMER, Community medicine Dept.	Dr Shiva Murthy N
68	26-02-21	Sensitization program on TB	District TB Center Ramanagar and CDSIMER, Community medicine Dept.	Dr Shiva Murthy N
69	06-01-21	Midgut malrotation as a rare cause of acute intestinal obstruction	Department of Surgery, CDSIMER	Dr Sushma J
70	06-01-21	Snake bite induced necrotizing soft tissue infections our experience in CDSIMER	Department of Surgery, CDSIMER	Dr Sushma J
71	26-02-21	National Tuberculosis Elimination Programme	Department of Community Medicine, CDSIMER	Dr Sushma J
72	07-04-21	A rare case of accessory cavitary uterine mass (ACUM) in a girl aged 15years	Department of OBG, CDSIMER	Dr Sushma J
73	07-04-21	A case of severe atonic PPH with shock, managed successfully with multidisciplinary approach	Department of OBG, CDSIMER	Dr Sushma J

74	12-04-21	Anti-rabies vaccine: Early care is the best cure	Department of Community Medicine, CDSIMER	Dr Sushma J
75	22-07-21	PMDT 2021 guidelines training	STDC Karnataka	Dr Sushma J
76	23-07-21	PMDT 2021 guidelines training	STDC Karnataka	Dr Sushma J
77	26-08-21	Aneasthiology CME- PART 1	Department of Aneasthiology, CDSIMER	Dr Sushma J
78	02-09-21	Aneasthiology CME- PART 2	Department of Aneasthiology, CDSIMER	Dr Sushma J
79	01-10-21	Sensitization programme on PMTPT	District TB office-NTEP	Dr Sushma J
80	08-07-21	Problem Based Learning- Innovation Educational strategy	IQAC and Curriculum Committee , MGM Institute of Health sciences	Dr Veena C N
81	29-12-20	Utility of Skill Lab for Physiology Skill training and Assessment	Department of Physiology	Dr Veena C N
82	06-01-21	Midgut malrotation as a rare cause of acute intestinal obstruction	Department of Surgery, CDSIMER	Dr Yamini Satya N
83	06-01-21	Snake bite induced necrotizing soft tissue infections our experience in CDSIMER	Department of Surgery, CDSIMER	Dr Yamini Satya N
84	26-02-21	National Tuberculosis Elimination Programme	Department of Community Medicine, CDSIMER	Dr Yamini Satya N
85	07-04-21	A rare case of accessory cavity uterine mass (ACUM) in a girl aged 15years	Department of OBG, CDSIMER	Dr Yamini Satya N
86	07-04-21	A case of severe atonic PPH with shock, managed successfully with multidisciplinary approach	Department of OBG, CDSIMER	Dr Yamini Satya N
87	12-04-21	Anti-rabies vaccine: Early care is the best cure	Department of Community Medicine, CDSIMER	Dr Yamini Satya N

88	01-10-21	Programmatic Management on Tuberculosis Preventive Treatment	District TB Office	Dr Yamini Satya N
89	22-05-21	Webinar on COVID-19	Clinical Infectious Diseases Society - INDIA	Dr Sandhya Balasaheb Kulkarni
90	07-06-21	International webinar on world zoonoses day	Manipal Institute of Virology, Manipal Academy of higher education	Dr Sandhya Balasaheb Kulkarni
91	28-07-21	International webinar on world hepatitis day	Manipal Institute of Virology, Manipal Academy of higher education	Dr Sandhya Balasaheb Kulkarni
92	13-09-21	Sepsis Management: What has changed?	IAMM - Delhi	Dr Sandhya Balasaheb Kulkarni
93	14-02-20	Technical and operational guidelines TB and programmatic management of Drug resistant TB	District tuberculosis centre - Ramanagar	Dr Swati Saxena
94	17-09-20	Emerging trends in neurophysiology - A changing Paradigm	Dept. of physiology - CDSIMER	Dr Swati Saxena
95	14-02-20	Technical and operational guidelines TB and programmatic management of Drug resistant TB	District tuberculosis centre - Ramanagar	S.Syamly
96	17-09-20	Emerging trends in neurophysiology - A changing Paradigm	Dept. of physiology - CDSIMER	S.Syamly
97	25-03-2020 to 17-04-2020	AD instruments Online Training	Ad instruments	Rashmitha V K
98	04-06-21	21st APPI national seminar: From the new normal to a new future- A sustainable response to COVID 19.	JNMC, Belgaum & APPI, Belagavi branch	Dr.Padmaja Shetty K
99	08-07-21	Problem based learning-Innovative educational strategy	IQAC & Curriculum committee, MGMIHS	Dr.Padmaja Shetty K

100		30-07-21	Webinar- Real world evidence- Clinical research and beyond	ISCR	Dr.Padmaja Shetty K
101		07-08-20021	COVID 19 vacine: Global prespectives	Dept. of Pharmacology, SDUMC,kolar, Karnatake	Dr.Padmaja Shetty K
102		25-08-21	NANOBIOMATERIA LS FOR BIOMEDICAL APPLICATTIONS	Dept. of pharmacology, SDC-SIMATS	Dr.Padmaja Shetty K
103		27-09-2021 & 28-09-2021	National Symposium on Bioethics and Good clinical practice - BGCP 2021.	Dept. of Clinical Pharmacology & Dept. of Pharmacology, SRM Medical College Hospital & Research Centre, Kattankulathur, Chengalpet, Tamil Nadu	Dr.Padmaja Shetty K
104	School of Health Sciences, College of Nursing Sciences	13-08-2021	Awareness of Organ Donation	RV College of Nursing	Mr.Ramesh.S
105		09-09-21	The road to excellence from ELSVIER	Redefiring Nursing Educator	Mr.Rahual Shil
106		21-07-2021	Pandemic Panoramas future, stic vision on Educational Community	National Teacher Association	Mrs.Manimegalai.S, Mrs.Priya P M
107		3/6/2021 & 4/6/2021	Webinar on COVID-19 Essential Preparedness	Dr.MGR Medical University Research Institute	Mr.Ramesh.S
108		06-07-21	Workshop on Effect of Covid-19 on Cardiovascular System- A Nursing Update	SCPM College of Nursing, Haripur, Gonda, UP	Mrs.Manimegalai.S
109		9/6/2021 & 10/06/2021	Internal Webinar on Contemporary Advanced Nursing Practice	RGUHS & NTA with RV College of Nursing,Bangalore	Mrs.Manimegalai.S
110		25.06.2021 & 26.06.2021	Workshop on Intellectual Property Rights	DSU in collaboration with KSCST, Bangalore	Mrs.Priya P M
111		04-03-21	CBT for anxiety and depression	Mindselo	Dr.Sharmila J
112		04-07-21	World Health Day	Indian Nursing Council, New Delhi	Dr.Sharmila J
113		04-12-21	National Safe Motherland Day 2021	PSG College of Nursing, Coimbatore, Tamil Nadu	Mrs.Nithyapriya
114		31-03-2021	Webinar on Patient Safety	ANEI	Dr.Sharmila J

115	03-05-21	National webinar on Tele nursing	RV College of Nursing - Bangalore	Mrs.Manimegalai.S
116	02-05-21	INTERNATIONAL E – Conference on “MENTAL HEALTH FIRST AID”	Mo HFW in collaboration with department of Nursing – NIMHANS and ECHO India	Dr.Sharmila J
117	02-12-21	Understanding antibodies after Corona or Vaccine	Heart care Foundation of India	Mrs.Manimegalai.S
118	20-02-2021	Scientific Paper Presentation	MNR College of Nursing	Mr.Ramesh.S
119	23-02-2021	Emerging Infections Disease – A Global Overview	School of Nursing and Midwifery, Institute of Health Sciences, Wollega University, ETHIOPIA	Dr.Sharmila J
120	20-01-2021	SON Faculty candidate Grand Rounds Presentation	University of Rochester, U.S	Dr.Sharmila J
121	25-01-2021	Orientation of implementation of NPM Programme	Indian Nursing Council	Dr.Sharmila J Mr.Ramesh.S
122	16-11-2020 to 19-11-2020	“STRATEGIES TO STRENGTHEN NEW BORN CARE – SURVIVE HEALTHY FUTURE”	SUM Nursing college	Mrs.Manimegalai.S Mrs.Priya P M
123	20-11-2020	“Innovative Virtual Pedagogy in Nursing Education in the context of Global pandemic”	The Apollo college of nursing, chithoor	Mrs.Manimegalai.S Mrs.Priya P M
124	11-04-20	Curriculum Development	Amala College of Nursing, Trissur	Mrs.Manimegalai.S Mrs.Priya P M
125	10-05-20	Oncological Nursing	Centre for Continuing Nursing Excellence	Dr.Sharmila J
126	10-09-20	Define your own happiness	GRT College and school of Nursing, Tiruttani	Mrs.Manimegalai.S Mrs.Priya P M
127	10-10-20	Strategies to overcome addiction	One Beat College of Medical Sciences, U.P	Mrs.Manimegalai.S
128	13-10-2020	Comprehensive Nursing care in Obstetrics during Covid-19	Sanjoe College of Nursing, Perumbavor	Mrs.Manimegalai.S
129	22-10-2020	E content development – SWAYAM	Yenepoya Nursing College	Mr.Ramesh.s
130	09-07-20	Critical Care Nursing	CCNE National e-Conference	Mrs.Manimegalai.S

			Management of Covid-19 Pandemic		
131		9/9/2020 & 10/09/2020	Mental Health: Concepts & psychodynamics”	Choithram College of Nursing, Madhya Pradesh	Mr.Manimegalai.S
132		09-10-20	Working together to prevent Suicide	RV College of Nursing	Mrs.Manimegalai.S
133		18-09-2020 & 19-09-2020	Paving The way For Healthy Children During	Gopal Narayan Singh University	Dr.Sharmila J
134		19-09-2020 & 20-09-2020	Nurses Clinical skill preparedness in Pandemic Era	Driems School & College of Nursing	Mrs.Priya P M
135		25-09-2020	Strengthening Clinical skills during Pandemic Lockdown	Kasturba Gandhi Nursing College	Dr.Sharmila J
136		25-09-2020	Navigating and Leading the Future of Nursing	Apollo College of Nursing, Chennai	Mrs.Manimegalai.S
137	School of Arts and Humanities , CJMC	May 27, 2021.	International Webinar for Journalism Educators titled “Teaching Journalists - Fake News and disinformation”	UNESCO	Abhilasha R
138		08-08-20	Covid 19 and neurological complication	JSS Academy of Higher education & Research - Mysore	Mrs. Rekha, Ms. Seema, Dr. Chinju
139	SOHS- College of Pharmaceutical Sciences	27-08-20	Pharmaceutical Consumer Complaints- An awareness for Better Quality and Life with Industrial Perspective	Sree Vidhyanikethan College of Pharmacy- Tirupati	Mrs. Shravya, Ms. Seema, Dr. Chinju, Dr. Sivakami, Dr. Josephine
140		08-08-20	Current Industrial Scenario & Herbal Immune Booster for Covid 19	Sree Vidhyanikethan College of Pharmacy- Tirupati	Dr. Sivakami
141		01-08-20	Recent trends in Pharmaceutical research	Sree Vidynikethan College of Pharmacy in association with IPA Local Tirupathi branch -	Dr. Ramanath, Mrs. Akshata,
142		10-08-20	Applications of Bioinformatics in Medicinal Plant Sciences	J.S.S College of Pharmacy- Mysore	Dr. Shanaz, Mrs. Akshata and Dr. Sivakami

143	07-08-20	Scope of analytical chemistry in pharmaceutical industry	Sri Vijay Vidyalaya College of Pharmacy-Tamil Nadu	Dr. Shanaz , Dr. Sivakami
144	08-08-20	HPTLC: Technique and Pharma Applications	Anchrom Enterprises (I) Pvt. Ltd., Loknete Dr.Balasaheb Vikhe Patil Pravara Rural Education Society's College of Pharmacy(For Women), - Mumabi (Nashik)	Dr. Josephine, Dr. Shanaz
145	23-08-20	Best practice of clinical and community pharmacist for better patient care	Ashokrao Mane College of Pharmacy, Peth Vadgaon - Kolhapur	Dr.Josephine
146	29-08-20	Role of Pharmacoeconomics and Outcomes Research in Drug Development and Beyond.	KSPA and Eastwest College of Pharmacy-Bengaluru	Dr. Geetha
147	25-09-20	Pharma Renown 2020	Department of Clinical Pharmacy, St Thomas Hospital, Chethipuzha-Kerala	Mrs. Sheena
148	13-09-20	Pharmaceutical drug analysis by HPLC	Acharya and BM reddy college of pharmacy - Bangalore	Mrs. Shravya , Ms. Seema , Dr. Chinju
149	24-09-20	Plant endophytes: A treasure of bioactive metabolites	Ramaiah University-Bengaluru	Dr. Sivakami, Dr. Shanaz
150	05-09-20	Curating content from EBSCO resources for learning & research"	EBSCO Information Services Customer Engagement Services-Bengaluru	Dr. Ramanath
151	04-09-20	Nutrition and Immunity in Type 2 diabetes	J.K.K Nattraja College of Pharmacy- Tamil Nadu	Dr. Shanaz, Dr. Sivakami, Mr. Vimal
152	24-09-20	Transforming global Health	Acharya BM Reddy college of Pharmacy Bengaluru	Dr. Sivakami, Dr. Shanaz, Mr Vimal, Dr. Geetha
153	12-09-20	COVID-19 in India and United States of America: A Comparison	Department of Pharmacy Practice, Faculty of Pharmacy, Ramaiah University of Applied Sciences-Bengaluru	Dr. Wilson
154	25-09-20	Transform Global Health	MNR College of Pharmacy- Hyderabad	Mr. Vimal

155	26-09-20	WORLD PHARMACIST DAY, TRANSFORMING GLOBAL HEALTH	Karnataka State Pharmacists Association - Bengaluru	Dr. Geetha
156	25-09-20	The World Pharmacist Day	MNR College of Pharmacy- Hyderabad	Dr. Manjula
157	23-10-20	Scientific writing- From campus to corporate Proficiency skill development certification program	Deccan College of Pharmacy- Telangana	Dr. Sivakami
158	01-10-20	Novel detection techniques for Nutraceuticals	SGT University- Gurugram - Delhi	Dr. Shanaz
159	07-10-20	Lexicomp-A Clinical drug reference tool for Pharm D	Infokart India Hyderabad	Dr. Manjula
160	02-01-21	Medication Therapy Management 2020	CliMed Solutions- Bangalore	Mrs. Sapna and Mrs. Akshata
161	08-01-21	'IMPACT OF COVID 19 ON PHARMACEUTICAL EDUCATION AND RESEARCH'	Society of Pharmaceutical Sciences and Research (SPSR)	Dr. Josephine and Dr. Shanaz
162	16-01-21	NANOTECHNOLOGY AND MEDICAL SCIENCE: CHALLENGES AHEAD	Society of Pharmaceutical Sciences and Research (SPSR)	Dr. Josephine
163	18-02-21	Nanoparticles as delivery system for vaccine	KTN College of Pharmacy,- Chalavara - Palakkad	Ms. Seema and Mr. Mahesh
164	13-02-21	Two days certification course on patent and IPR	Parul University, Gujarat	Dr. Bincy
165	17-02-21	The Fundamentals of Scientific writing	Sree Vidyanicaten College of Pharmacy - Tripati	Mr. Mahesh
166	21-02-21	COUNTERING THE RISE OF SUPERBUGS THROUGH ANTI-MICROBIAL RESISTANCE	Society of Pharmaceutical Sciences and research- Virtual	Mr. Ramakrishna
167	16-02-21	Career Opportunities in Pharmaceutical	Department of Pharmacy, Jagannath University, Jaipur	Dr. Manjula

		Sector in Post Covid Era		
168	10-02-21	Career Opportunities in Drug Discovery for Lifesciences Graduates	Federation of Asian Biotech Associations- Hyderabad	Dr. Manjula and Mrs. Jincy
169	08-02-21	Pharmaceutical fundamentals and application in FMCG Industry	Vivekananda Education Society's College of Pharmacy- Chembur - Mumbai	Mrs. Akshata
170	21-05-21	'COUNTERING THE RISE OF SUPERBUGS THROUGH ANTI-MICROBIAL RESISTANCE	Society of Pharmaceutical Sciences and Research (SPSR)	Dr. Shanaz, Dr. Josephine and Dr. Ramanath
171	16-02-21	Enhancing' personnel effectiveness at work	Devoloping library network- Virtual	Dr. Ramanath
172	16-02-21	AI In health care	Waterfalls, UAE, Dubai- Virtual	Dr. Ramanath
173	07-03-21	Acquiring digital competencies in education: The next generation Pharmacist	Society of Pharmaceutical Sciences and Research - Virtual	Mr. Mahesh, Dr. Ramanath, Dr. Josephine and Dr. Shanaz
174	04-03-21	Vaccines: Development, Regulatory and Safety Issues"	RAK College of Pharmaceutical Sciences- Bengaluru	Mr. Mahesh and Dr. Ramanath
175	26-03-21	COMPUTATIONAL METHODS IN DRUG DESIGN & DISCOVERY	KTN College of Pharmacy, Chalavara, Palakkad- Kerala	Dr. Bincy Raj
176	26-04-21	IP & SME: Taking your ideas to market(IPR)	DIT University- Dehrudan	Dr. Ramanath
177	24-04-21	Advanced tips and tricks for research paper	Research graduate - Bengaluru	Mrs. Anita
178	04-04-21	RELEVANCE OF THE SHELF LIFE EXTENSION PROGRAM	Society of Pharmaceutical Sciences and Research	Mr. Mahesh
179	11-04-21	'OBESITY - TREATMENT VIA DIET MANAGEMENT AND HOMEOPATHY'	by Society of Pharmaceutical Sciences and Research	Mr. Mahesh

180	24-05-21	Challenges and Opportunities in Digitalization of Pharma Industry	BLDEA's SSM College of Pharmacy and Research Center, Vijayapura	Dr. Shanaz
181	21-05-21	Tips for career Success	Vivekananda College of Pharmacy, Bangalore, in collaboration with and KRPA, Mysuru and Group Pharmaceuticals Ltd, Bangalore	Dr. Shanaz
182	27-05-21	Employability Enhancement Program	HKBK degree College Bengaluru	Dr. Shanaz
183	31-05-21	PMP Technology for large scale production of biotechnology based drugs	BLDEA's SSM College of Pharmacy and Research Center, Vijayapura	Dr. Shanaz and Dr. Josephine
184	16-06-21	"English Writing Skills for Research Papers"	Nuhianwali Education Society.- Haryana	Dr. Josephine
185	25-06-21	Vaccine Technology & manufacturing in India	Sree Vidyaniketan College of Pharmacy- Tirupathi	Mr. Mahesh
186	03-06-21	Can Artificial Intellegence Revolutionize Drug Discovery	JSS Academy of Higher Education and Research - Mysore	Mr. Mahesh and Dr. Sivakami
187	26-06-21	challenges of Pharmaceutical care and medication management, need of the hour India	BLDEA's SSM College of Pharmacy & Research Centre, Vijayapur	Dr. Shanaz, Mr. Vimal, Mr. Mahesh, Dr. Josephine
188	23-06-21	How to publish in Medical Journals	Taylor and Francis Group- Punjab	Dr. Sonal
189	19-06-21	Innovations in Pharmaceutical Sciences and Management	IHMR School of Pharmaceutical Management Bangalore	Ms. Seema
190	25-06-21	From good to great teachers	Caritas college of pharmacy -Kerala	Mrs. Sheena
191	19-06-21	Pharma conclave(Industry-Acadamia Interaction)	IHMR University-Jaipur	Dr. Ramanath
192	11-06-21	SAMBAV - Health Professionals as Mental Health Facilitators	JSS Academy of Higher Education & Research- Mysore	Dr. Wilson

193	05-06-21	Surface Receptor-Mediated Targeted Drug Delivery Systems for Enhanced Cancer Treatments	MNR College of Pharmacy-Hyderabad	Ms. Seema
194	28-06-21	Thermal Analysis Techniques (TGA, DTA & DSC) and its Applications	Anwarul Uloom College of Pharmacy-Hyderabad	Dr. Prema, Dr. Josephine, Mr. Mahesh and Dr. Shanaz
195	25-06-21	Vaccine Technology & Manufacturing in India	Institution's innovation Council (IIC), Sree Vidhya Nikethan College of Pharmacy-Tirupathi	Dr. Sivakami
196	22-06-21	Virtual Pharmacology: Experimentation Software	K R Mangalam University- Gurgaon	Dr. Sonal
197	20-06-21	Role of data literacy for optimal digital health intervention	Virtual Ministry of UAE Government waterfalls - UAE	Dr. Ramanath
198	10-07-21	Webinar on Topic “ Legal Implications For Community Pharmacy Practice in India”	D Y Patil University School of Pharmacy-Navi Mumbai	Dr. Ramanath
199	02-07-21	Financial Awareness Program	Centre for Investment Education and Learning-Bengaluru	Mrs. Jincy Thomas
200	31-07-21	Webinar on antibiotic stewardship in pediatric ICU and the role of clinical Pharmacist	COPS, DSU	Dr. Ramanath and Dr. Anju Jose
201	16-07-21	Reimaging Pharmacyin 21st century: Transformational changes ahead	Indian Pharmaceutical Association- Bengaluru	Dr. Sivakami
202	10-07-21	Impact of Artificial Intelligence in Drug Discovery	JSS College of Pharmacy, OOTY	Mr. Mahesh
203	17-07-21	Positive Mental Attitude and Stress Management with Laughter Therapy-To Cope with COVID-19 Pandemic	MNR College of Pharmacy - Hyderabad	Ms. Seema

204		03-07-21	CAREER OPPORTUNITIES IN PHARMACY"	Senghundhar College of Pharmacy,- Tiruchengode , Namakkal Dt, TN	Dr. Josephine
205		14-07-21	Pharmacy Practice School Understanding and Implementation	SGMSPM's- Maharashtra	Dr. Prema
206		05-07-21	Natural Products in drug discovery: A way Forward	Sree Sastha Pharmacy College,- Chennai	Dr. Josephine
207		01-07-21	Regulatory Writing for Medical Devices: EU MDR and Clinical Evaluation Report	Turacoz Med tech- Haryana	Mrs. Jincy Thomas
208		26-07-21	webinar course' addressing common mental health disorder like Anxiety and depression'	waterfalls initiative for continuous education from UAE to the world - Dubai	Dr. Ramanath
209		13-07-21	Webnair on ' Facility management and safety'	Waterfalls initiative for continuous education From UAE to the world - Dubai	Dr. Ramanath
210		14-07-21	PHARMACY PRACTICE SCHOOL UNDERSTANDING AND IMPLEMENTATION	Sharadchandra Pawar College of Pharmacy- Pune	Dr. Josephine
211		03-07-21	HPTLC for Quality Control of Herbal Drugs	Anwarul uloom College of Pharmacy- Hyderabad	Dr. Prema

SEMINAR CONDUCTED

1	College of Nursing Sciences	03.09.2020	Substratum of Palliative Care	College of Nursing Sciences	Faculty and students
2		16.09.2020	Evidence Based Practice-Novice nurse		
3		12.05.2021	"INTERNATINAL NURSES DAY – NURSES A VOICE TO LEAD A VISION FOR FUTURE HEALTH CARE"		
4		30.05.2021	"CAREERS IN NURSING & WAY FORWARD"		

5	SoAH	17.08.2020	Let Your Ideas Break Free	Prof. Rakesh Katarey	Staff and Students	
6		08.08.2020	So You Wanna Make a Film?			
7		19.09.2020	Digital First			
8		26.09.2020	Sold Out			
9		03.10.2020	sandeep Speaks from South			
10		20.10.2020	Being Creative, Becoming Creative			
11		13.11.2020	New Business Models for New Media	Prof. Krishna V	Staff and Students	
12		17.11.2020	Sound Recording and Microphones	Prof. Rakesh Katarey	Staff and Students	
13		01.12.2020	Supporting Public Spirited Media	Prof. Krishna V	Staff and Students	
14		24.02.2021	Impact on Environment of PRR	Prof. Renuka Phadnis	Staff and Students	
15		20.02.2021	Challenges of Travel Journalism			
16		26.02.2021	Media and Human Rights	Prof. Rashmi Kumari Gaur	Staff and Students	
17		SOHS- College of Pharmaceutical Sciences	28/07/2020	Natural Products as potential agents against Covid-19	Dr. H.N.Shivaprasad Director-Technical & Marketing, Prakruthi Products Pvt. Ltd., India.	Dr. V.Murugan
18			08-05-20	Management of Asthma, a clinical perspective	Prof. Dr.Prem Kumar, Professor of Pharmacology and Clinical Pharmacologist, College of Health Sciences, Addis Ababa University, Ethiopia.	Mr. Mahesh A.R
19			08-06-20	Rapid Publication on Covid-19 pandemic: Pros & Cons	Dr. B.Meenashi Vanathi, Coordinator, Dept. of Biomedical Sciences, College of Pharmacy-Female Section, Shaqra University, Al Dawadmi, Kingdom of Saudi Arabia	Dr. K.B.Premakumari
20			13/08/2020	"Biosimilars – current status and future"	Prof. Dr.Mahadevan Nanjaian, Professor, College of Pharmacy, King Khalid University, Abha, Kingdom of Saudi Arabia.	Dr. Bincy Raj
21	21/08/2020		Natural products as alternative therapeutic	Dr. MVNL Chaitanya, Asst. Professor,(Pharmacogno	Dr. Gnana Ruba Priya	

		approach to covid-19	sy), Dilla University, Ethiopia.	
22	24/08/2020	Application of artificial intelligence and informatics in healthcare sectors: Hype or Reality?	Dr. Mirza R Baig, Prof & Head, Dept.. of Clinical pharmacy and pharmacy practice, Dubai Pharmacy college for girls, Dubai.	Dr. Manjula D
23	25/08/2020	System Pharmacology Approaches to Accelerate Drug Discovery and Development	Dr. Anup Zutshi, Director, Head of Translational Quantitative Pharmacology, EMD Serono Research & Development Institute, Inc., Massachusetts, USA	Dr. Geetha K.M
24	26/08/2020	Exploring New Horizons in Chemical Sciences: Methodology & Biosensors	Dr. Rajshekhar Karpoomath, Assoc. Professor, Synthetic and Medicinal Chemistry Research group, Dept.. of Ph'Chemistry, Discipline of Ph'Sciences, Westville campus, Durban, South Africa	Dr. Kalpana Divekar
25	27/08/2020	Cosmeto vigilance: Role of Pharmacists in Cosmetics related Adverse drug reactions monitoring	Dr. Sathvik, Professor and Department Chair, Pharmacy Practice, RAK Medical and Health University, Rasalkimaha, UAE, Dubai	Dr. K.V.Ramanath
26	28/08/2020	Covid-19-A Siddha Perspective	Dr. Harihara Mahadevan, Research Officer, Central Council for research in Siddha, Govt. Ayurvedic Medical College, Bengaluru	Dr. Sivakami Sundari
27	29/08/2020	Oral peptide delivery to the lymphatic system using mucoadhesive nanoparticles	Dr. P.Vijayarajkumar, HOD(Pharmaceutical Technology), Faculty of Pharmaceutical Sciences, UCSI University, Malaysia	Dr. B.Wilson
28	09-02-20	Food for Health and Wellness and Intervention of CFTRI's Technologies	Dr. Ng. Iboyaima Singh, Chief Scientist and Head, Department of Traditional and Sensory Science, CSIR-Central Food Technological Research Institute, Mysuru, Karnataka	Dr. Shanaz Banu

29	09-04-20	Latest Trends in Pharma. Skills needed to be Industry ready	Mr. Bishal Roy, Managing Director, Exeltis India & Mr. Wriddhee Maitra, Director, Human Resource, Exeltis India.	Mr.A.R.Mahesh
30	09-07-20	Stem cell research	Dr. Jyothi E, HOD of Biotechnology, SJR College for Women, Bengaluru	Mrs. Rekha S
31	09-11-20	New trends in community pharmacy	Mr. Sathish Arcot, MS Pharmacology, Regional Pharmacy Leader for Riteaid pharmacy in Lansing, Michigan, USA	Mrs. Rekha S
32	14/09/2020	Role of Epigenetics in Cancer Translational Research	Dr. P.Selvamani, Assoc. Professor, Department of Pharmaceutical Technology, Centre for Excellence in Nanobio Translational Research, University College of Engineering, Bharathidasan Institute of Technology Campus, Tiruchirappalli, Tamil Nadu.	Dr. Josephine Leno Jenita
33	18/09/2020	Exploring chiral switches: A repurposing strategy for potential drugs to treat COVID 19	Dr. Valliappan, Prof, Quality Assurance (Rtd.), Dept. of Pharmacy, Annamalai Univ. T.N	Dr. Richa Sood
34	21/09/2020	Natural Products derived phytochemicals to combat Covid19	Dr. K Ilango, Prof and HOD, SRM College of Pharmacy, Chengalpattu, T.N	Dr. Shanaz Banu
35	25/09/2020	A Brief Outline of Pharmaceutical Product Management	Mr. Prakash Janardan, Director- Corporate Affairs, NMC Health Care, Abu Dhabi, UAE	Mrs. Rekha
36	30/09/2020	Pharmaceutical manufacturing plant approval process	Mr. J. Jayaprakash Narayanan, Managing Director, WINKAJP Pharma Technical Consultants, Hosur, Tamilnadu	Mr. A.R. Mahesh
37	10-01-20	COVID Pandemic and Mental Health	Lt. Col. (Dr) Chandrashekhar Natarajan, Consultant Psychiatry, Sagar Group of Hospitals	Dr. Navyashree

38	15/10/2020	Role of Flavonoids in neurodegenerative diseases: Challenges and future perspectives.	Dr. Awanish Mishra, Assistant Professor, Lovely Professional University, Punjab	Dr. Richa Sood
39	11-06-20	Opportunities in clinical research and pharmacovigilance.	Dr. Sunita Kumari, Chief Admin. Clinical Research Course, Delhi Center, Apollo Research Innovation (ARI), Apollo Hospital	Mrs. Anita A
40	17/11/2020	Cocoa beans improve mitochondrial biogenesis via PPARg/ PGC1a dependent signaling pathway in MPP+ intoxicated human neuroblastoma cells (SH-SY5Y)	Dr. Saravana Babu Chidambaram, Assoc. Prof, Dept. of Pharmacology & Co-ordinator Central Animal Facility, JSS College of Pharmacy, JSS Academy of Higher Education and Research, Mysuru	Dr. Shanaz Banu
41	12-04-20	Pursuing Medical Writing to augment Career Advancement	Mrs. Nandini Vijaisimha (MBA), Head HR (India), MMS Academy, MMS Holdings, Head office - Canton, Michigan US. Ms. Susmita Sahu (MSc Biotech), Sr. Manager Medical Writing, MMS Academy, MMS Holdings, Head office - Canton, Michigan US. and Mrs. Sulakshana, Nithyakanth, MMS Academy, MMS Holdings, Head office - Canton, Michigan US, Asia Head office: 2/1 Dr. Rajkumar Road, Bangalore	Mrs. Anita A
42	12-07-20	'International Pharmacy Careers & Licensing Opportunities" in collaborations with "Cli-Med Research Solutions – India	Dr Ajith Singh. Founder, Clinimed Research Solutions , Gurugaon, India	Dr. Ramanath K.V & Dr. Navyashree

43		12-11-20	Preclinical studies of 89Zr and 225Ac radiopharmaceuticals for epidermal growth factor receptor positive cancer theranostics	Dr. V. Raja Solomon, Ph.D., Dept. of Chemistry, University of Saskatchewan, Saskatoon, Saskatchewan S7N 5C9, Canada	Dr. M. Gnana Ruba Priya
44		01-12-21	A Home-Based Primary Healthcare Program Based on Physician - Clinical Pharmacist Partnership	Dr Ashoojit Kaur Anand, Clinical Director at PCMH Restore Health, Director & Co founder, AVEKSHA-Home Based Primary Care Program	Mrs. Sapna K Dongre
45		28/05/2021	Role of Yoga & Naturopathy – Preventing & Managing COVID-19	Dr. Ambika, HOD, Department of Yoga & Naturopathy, Lifestyle Clinic, Rajiv Gandhi Government General Hospital, Chennai	Dr. V.Murugan
46		06-08-21	Management of COVID-19 Through Ayurveda	Dr. Seema Pradeep, Professor, HOD, Department of PG Studies of Dravyaguna, Sri Sri College of Ayurvedic Science & Research, Bangalore.	Dr. V.Murugan
47		31/07/2021	Antibiotic Stewardship in Pediatric ICU and role of clinical Pharmacist	Dr. Arun Thomas, Consultant Pediatric Intensivist, Mar Sleeva Medicity Pala, Kerala	Dr. Anju Jose

CONFERENCE ATTENDED					
Sl.No	School / College	Date	Title of Conference	Conference Organizers Details	Attended by
1	School of Health Sciences-CONS	04.02.2021 TO 06.02.2021	Internal National Conference on Mental Health First Aid	DY Patil University School of Nursing and NIMHANS	Dr.Sharmila.J
2	SOAH/CJMC	8.12.2020	19th Annual / 5th International Science Fiction Online Conference 2020	BU- Indian Association for Science Fiction Studies	Meghana HR
3	College of Pharmaceutical Sciences	20-08-20	3Ds drug design, drug development, drug analysis in pharmaceutical research	Sri Ramachandra Institute of Higher Education and Research-Chennai	Mrs. Shravya, Ms. Seema, Dr. Chinju, Dr. Shanaz and Dr. Josephine

4	17-09-20	Nano medicine design, characterisation and application in therapeutic diagnosis	Pulla Reddy Institute of Pharmacy, Telangana	Dr. Ramanath, Dr. Manjula
5	17-09-20	Nanomedicine: Design, Characterization and Application in Therapeutics and Diagnosis	Pulla Reddy Institute of Pharmacy- Telangana	Dr. Wilson, Dr. Shanaz
6	30-11-20	E-symposium	Puna COP	Mrs. Anita
7	27-11-20	Advances in Health Economics and Outcomes Research	ISPOR Nitte (Deemed to be University) Student Chapter and Dept.. of Pharmacy Practice, NGSIM Institute of Pharmaceutical Sciences, Mangaluru,	Dr. Ramanath
8	07-12-20	Protecting and defending IPR: Strategies and Challenges	Goa College of Pharmacy- Panaji	Mrs. Akshata
9	07-01-21	International Conference of Clinical Pharmacy	Manipal College of Pharmaceutical Sciences- Manipal	Mrs. Sapna
10	08-01-21	6 th International conference on clinical Pharmacy CPCON2021 Redefining clinical pharmacy practice and education rising to pandemic challenges	Department of Pharmacy practice, Manipal college of Pharmaceutical sciences, Manipal, Manipal University	Dr. K.V. Ramanath
11	02-01-21	International Symposium on Medication therapy management 2020(ISTMM) Held Virtually on Jan 2 & 3 rd 2021 :	IPA, WYHF-India & Association for community pharmacies of India	Dr. K.V. Ramanath and Mrs. Anita
12	16-01-21	IHPA	Hospital pharmacy foundation- West Bengal	Mrs. Anita
13	08-02-21	Recent developments in Biopharmaceutical Sciences	MNR college of Pharmacy- Hyderabad	Ms. Seema, Mrs. Shravya, Dr. Chinju, Mr. Mahesh, Dr. Manjula, Dr. Josephine and Dr. Shanaz

14	09-02-21	Vaccine safety monitoring and reporting series including hands on training	Climed Research Solution- Hayana	Mrs. Sheena and Dr. Ramanath
15	09-04-21	Al-Noor-AIMST International conference on Health sciences	AIMST university in association with Al-Noor University college by AIMST University	Dr. Ramanath
16	15-05-21	National conference on recent progress and development in pharmaceutical science	Expert pharmacy association- Mangalore	Mrs. Anita
17	29-05-21	International conference on recent innovations and modern advancement in the field of pharmaceutical technology	SCPM COP- Lucknow	Mrs. Anita
18	25-06-21	5 th International Virtual Conference on clinical Pharma Practice-Indain and Global senario(CPP-IGS2021)	Swami Vivekananda college of Pharmacy,- Chennai	Dr. Ramanath
19	02-06-21	International Virtual Symposium on ' Role of the pharmacists in Immunization	DIT University, - Dehradun	Dr. Ramanath
20	11-06-21	Covid-19 era - Need and Challenges in Healthcare and Pharma Sector	Dayanand Institute of Pharmacy, Barshi Road, Latur- 413531	Mrs. Anita
21	02-07-21	Krupacon Pharma-3rd Global Online Conference and workshop on Drug Development 4.0: Emerging Technologies	Krupanidhi college of pharmacy- Bangalore	Mr. Sheena, Dr. Anju, Dr. Chinju, Ms. Seema, Mr. Mahesh, Dr. Josephine

WORKSHOP ATTENDED					
Sl.No	School	Date of Workshop held	Title of Workshop	Work Organizers	Attended by
1	CDSIMER	26-02-21	National Tuberculosis Elimination Programme	District Health and Family welfare office, district Tuberculosis elimination office ramanagar	Dr Anusha SJ
2		26-03-21	2nd National virtual workshop on “ Application of flow cytometry in pharmacology”	PGIMER	Dr Anusha SJ
3		02-08-2021 to 05-08-2021	Pharmaquest 2021- Virtual CME Aug 2-5 2021	department of pharmacology,Vydehi institute of medical science-Bangalore	Dr Anusha SJ
4		13-08-2021 to 14-08-2021	Managing clinical evaluation, clinical performance and safety of medical device.	Indian Society for clinical research	Dr Anusha SJ
5		27-08-2021 to 28-08-2021	Authoring clinical study protocols (virtual)	Indian Society for clinical research	Dr Anusha SJ
6		17-09-21	“Emerging Trends In Neurophysiology - A Changing Paradigm”	Department of Physiology,CDSIMER and Research, under the aegis of APPI- Bangalore Chapter	Dr Anusha SJ
7		17-09-2021 to 23-09-2021	National Pharmacovigilance week at Cdsimer	Department of pharmacology, cdsimer with PVPI, IPC, GOI	Dr Anusha SJ
8		26-02-21	NTEP Sensitization Program	District TB Elimination Office, Ramanagara, Community Medicine Dept., CDSIMER	Dr Amita Mukhopadhyay
9		17-09-21	Emerging Trends in Neurophysiology- A changing Paradigm	Dept.. Of Physiology, CDSIMER	Dr. Anil Kumar H
10		27-07-21	Revised basic medical education training programme	Medical education department - CDSIMER	Dr Anisha B
11		28-09-2021 to 02-10-2021	Hospital Infection Control	JIPMER,Puducherry	Dr Anusyuadevi D

12	08-02-2020 to 09-02-2020	Asthma training module	Indian Academic of Pediatrics -Respiratory chapter	Dr Asha Benakappa
13	09-02-20	Climate Change	Indian Academic of Pediatrics	Dr Asha Benakappa
14	04-06-2020 to 05-06-2020	Mission Kishori Uday		Dr Asha Benakappa
15	10-09-20	Art & Science of balanced parenting	IAP Women's wing	Dr Asha Benakappa
16	29-11-20	Art & Science of balanced parenting (faculty)	IAP Women's wing	Dr Asha Benakappa
17	08-02-2021 to 11-02-2021	BPNI MLT Training course Director	BPNI	Dr Asha Benakappa
18	06-05-21	EPIC webinar (faculty)	IAP Women's wing	Dr Asha Benakappa
19	19-06-21	EPIC 1000 days (faculty) for National NGO's	IAP Women's wing	Dr Asha Benakappa
20	18-12-20	IMBCBI faculty step 12 webinar	Rae Davis	Dr Asha Benakappa
21	04-09-21	CPR training world record (WCA)	WFSA	Dr.Baharati N G
22	24-07-20	Guy's Airway Management Course 2020	RCOA (UK)	Dr.Baharati N G
23	27-07-2021 to 29-07-2021	Revised Basic course workshop in medical education Technologies	St.Johns Medicval College Bangalore at CDSIMER	Dr.Baharati N G
24	April-July 2021	Transfusion medicine course	MEU India	Dr Bhargavi K.N.
25	30-07-21	Virtual national CME - Intermittent fasting in health and disease	Department of Physiology, SDUMC, KOLAR	Dr. Chaitra N D
26	17-09-21	CME - Emerging trends in neurophysiology - a changing paradigm	Department of Physiology, CDSIMER	Dr. Chaitra N D
27	20-08-2021 & 03-09-2021	Key Principles of conducting Real World Evidence (RWE) studies	Indian Society for Clinical Research	Dr Deepak Mariguddi
28	27-08-2021 & 28-08-2021	Online workshop on authoring clinical study protocols	Indian Society for Clinical Research	Dr Deepak Mariguddi

29	26-08-2021 & 27-08-2021	Online workshop on scientific writing and publication	Indian Society for Clinical Research	Dr Deepak Mariguddi
30	24-09-2021 & 25-09-2021	Online workshop on scientific writing and peer reviewing	Indian Society for Clinical Research	Dr Deepak Mariguddi
31	17-09-21	"Emerging Trends In Neurophysiology - A Changing Paradigm"	Department of Physiology, CDSIMER and Research, under the aegis of APPI- Bangalore Chapter	Dr Deepak Mariguddi
32	17-09-2021 to 23-09-2021	National Pharmacovigilance week at Cdsimer	Department of pharmacology, cdsimer with PVPI, IPC, GOI	Dr Deepak Mariguddi
33	26-08-2021 & 27-08-2021	Scientific writing & publication workshop	The Journal of the Royal College of Physician of Edinburgh	Dr. Geetha KB
34	26-02-21	National TB elimination Programme	DHFW	Dr. Geetha KB
35	17-09-21	National Pharmacovigilance week	Dept. of Pharmacology CDSIMER	Dr. Geetha KB
36	11-04-21	Advanced Excel Workshop	JS Academy	Dr Manasa A R
37	17-09-21	National Pharmacovigilance week	Dept. of Pharmacology CDSIMER	Dr. Manju Prakash
38	26-02-21	National TB elimination Programme	DHFW	Dr. Manju Prakash
39	30-06-21	Art of Writing Manuscript for Publication	Yenepoya Medical College, Yenepoya, Mangalore	Dr Mythri G
40	19-06-21	EPIC-1000 Empowering Parents in Child Care in First 1000 Days	Indian Association of Paediatrics, Bihar	Dr Mythri G
41	24-03-21	Blue-Printing for Automation in Question paper setting	i-MECON 2021- University Centre for Health Care Professions Education, Sri Devraj Urs Academy of higher Education And Research, Tamaka, Kolar	Dr Mythri G
42	24-03-21	Online Student Engagement Strategies	i-MECON 2021- University Centre for Health Care Professions Education, Sri Devraj Urs Academy of higher	Dr Mythri G

			Education And Research, Tamaka, Kolar	
43	23-03-21	Recent Advances in Physiological Techniques	Virtual Biennial SAAP, Hamdard Institute of Medical Sciences and Research , New Delhi`	Dr Mythri G
44	10-10-20	ICH-GCP	Manipal University	Dr Nirupama M
45	17-09-21	Emerging Trends in Neurophysiology-A Changing Paradigm	CDSIMER, APPI- Bangalore Chapter	Dr Prashanth Kumar M
46	28-02-20	Workshop on Assessment lin CBME	RGUHS	Dr Prashanth Kumar M
47	01-07-2021 to 02-07-2021	Indian Good clinical practices	Indian society for clinical research	Dr.Pratibha
48	07-08-21	Teaching, learning and evaluation methods in CBME	Gadag institute of medical sciences GADAG	Dr.Pratibha
49	13-08-2021 & 14-08-2021	Clinical evaluation, clinical performance and safety of medical devices	Indian society for clinical research	Dr.Pratibha
50	27-01-21	Objective Structured Clinical Examination	NCCP & ICS, New Delhi	Dr. Puneet. K. Nagendra
51	02-09-21	Exploring the Medical Student Perspective through Medical Humanities	NTT JIPMER, Puducherry	Dr. Puneet. K. Nagendra
52	21-09-2021 to 27-09-2021	International Workshop on Advanced Statistical Data Analysis Using SPSS	Science Tech Institute, Lucknow	Dr.Puneet. K. Nagendra
53	02-09-21	Mentoring in Medical Education	JIPMER, Puducherry	Dr. Puneet. K. Nagendra
54	26-02-21	National Tuberculosis Elimination Programme	District Health and Family welfare office, district Tuberculosis elimination office ramanagar	Dr Raghavendra Belavatagi
55	02-08-2021 to 05-08-2021	Pharmaquest 2021- Virtual CME Aug 2-5 2021	Vydehi institute of medical science	Dr Raghavendra Belavatagi

56	17-09-2021 to 23-09-2021	National Pharmacovigilance Week	Dept. of Pharmacology, CDSIMER in assn with PVPI, IPC govt of India	Dr Raghavendra Belavatagi
57	17-09-21	Emerging trends in neurophysiology - A changing paradigm	CDSIMER - APPI Chapter	Dr.Ravikumar.A.J
58	29-12-20	Utility of lab for physiology skill training and assessment	AIMS - Department of physiology	Dr.Ravikumar.A.J
59	30-07-21	Intermittent fasting in health And Disease	SDUMS - Department of physiology	Dr.Ravikumar.A.J
60	24-08-21	Reasearch update in Parkinson's disease	K.M.C - Department of physiology	Dr.Ravikumar.A.J
61	01-07-2021 to 02-07-2021	GOOD CLINICAL PRACTICE	INDIAN SOCIETY FOR CLINICAL RESEARCH	DR.ROHIT KRISHNAPPA
62	29-07-2021 to 30-07-2021	HANDS ON TRAINING- BARIATRIC ENDOSCOPY	MOHAK BARIATRICS AT TRUSTWELL HOSPITAL BANGALORE	DR.ROHIT KRISHNAPPA
63	12-08-2021 to 13-08-2021	LAP AND ROBOTIC AWR/HERNIA REPAIR	GEM HOSPITAL ,COIMBATORE	DR.ROHIT KRISHNAPPA
64	26-08-2021 to 27-08-2021	SCIENTIFIC WRITING AND PUBLICATION	MG MEDICAL COLLEGE, JAIPUR	DR.ROHIT KRISHNAPPA
65	27-07-21	RBMET Workshop	Medical Education Unit, CDSIMER	Dr Santosh K Yatnatti
66	20-08-2021 to 21-08-2021	Imaging in Pharmacology, Drug Discovery, and Development, virtual workshop	Medical Pharmacologist Society and PGIMER, Chandigarh	Dr Shiva Murthy N (Also worked as organizing committee member)
67	05-02-2021 to 06-02-2021	Pharmacogenomics: Basics to advance (2021) virtual conference	Medical Pharmacologist Society and PGIMER, Chandigarh	Dr Shiva Murthy N (Also worked as organizing committee member)
68	26-03-21	Applications of Flowcytometry in Pharmacology (26th March 2021) virtual workshop	Medical Pharmacologist Society and PGIMER, Chandigarh	Dr Shiva Murthy N (Also worked as organizing committee member)
69	29-09-2020 to 30-09-2020	CISP workshop under MCI Nodal center	CDSIMER MEU team and St John's MC, Nodal center under MCI	Dr Shiva Murthy N (Also worked as organizing committee member)
70	01-07-2021 & 02-07-2021	Training workshop on Indian Good	Indian Society for Clinical Research (ISCR)	Dr M Sundar

		clinical practices (GCP)		
71	17-09-21	CME on "Emerging Trends in Neurophysiology-A changing paradigm"	Dept.. of Physiology,CDSIMER	Dr M Sundar
72	27-01-2021 to 30-01-2021	Quality management systems and internal audit in medical laboratories as per ISO 15189:2012	MELAP	Dr Supriya sandeepa
73	17-09-21	Emerging Trends in NeuroPhysiology - A changing paradigm	Department of Physiology CDSIMER	Dr Veena C N
74	31-01-2020 & 28-02-2020	Workshop on assessment in CBME	Rajiv Gandhi University of Health sciences	Dr Veena C N
75	26-02-21	National Tuberculosis Elimination Programme (NTEP)	Department of Community Medicine, CDSIMER and District Health and Family Welfare office, District Tuberculosis Elimination office, Ramanager	Dr. VISHNU K
76	17-09-21	"Emerging Trends In Neurophysiology - A Changing Paradigm"	Department of Physiology,CDSIMER and Research, under the aegis of APPI- Bangalore Chapter	Dr. VISHNU K
77	17-09-2021 to 23-09-2021	National Pharmacovigilance week at Cdsimer	Department of pharmacology, cdsimer with PVPI, IPC, GOI	Dr. VISHNU K
78	06.01.2021	swayam mooc & Academic Writing	NPTEL	DR.ARCHANA SHETTY
79	01-07-2021 & 02-07-2021	Indian Glod Clinical practices workshop	CDSIMER	DR.ARCHANA SHETTY
80	28-09-2021 to 02-11-2021	5th Advanced National Workshop on Hospital Infection Control	HICP Unit, JIPMER, Puducherry	Dr Ashish Anshuman
81	2020	CME-"Digital detox"- "A physiological approach".	From the department of Physiology, Srinivas Medical College, Mukka,Surathkal.	Rashmitha V K
82	30-07-21	"Intermittent fasting in health & Disease".	From the department of Physiology, Sri Devraj Urs medical College, Kolar	Rashmitha V K

83		24-08-21	"Research update in Parkinson's Disease".	From the department of Physiology, Kasturba medical College, Manipal.	Rashmitha V K
84		17-09-21	"Emerging Trend in Neurophysiology- Changing Paradigm".	From the department of Physiology, Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research, Harohalli.	Rashmitha V K
85		05-10-2020 to 07-10-2020	"Intraoperative Neurophysiological monitoring"	From the department of Physiology, Sikkim Manipal Institute of Medical Sciences.	Rashmitha V K
86		23-02-20	ENDOSCOPIC EAR-LIVE SURGERY WORKSHOP	Academics @MENTS, Bangalore	Dr Yogeshwar C
87		26-02-21	national tuberculosis elimination programme	District health and family welfare, district Tb elimination office, Ramanagar	Dr.Padmaja Shetty K
88		26-03-21	2nd national virtual workshop on "Application of flow cytometry in pharmacology"	PGIMER	Dr.Padmaja Shetty K
89		01-03-2021 to 05-03-2021	3rd Canvas of Clinical pharmacology Workshop 2021- Early drug development: Trials , tribulations & Triumphs	Dept. of Clinical Pharmacology, seth GS Medical college& KEM hospital	Dr.Padmaja Shetty K
90		02-08-2021 to 05-08-2021	Virual CME- Pharmaquest-2021	Dept. of pharmacology & pharmcovigilance unit: PvPI-AMC, VIMS & Rc, Bangalore	Dr.Padmaja Shetty K
91		27-08-2021 & 28-08-2021	Authoring Clinical protocols	Indian society of Clinical research	Dr.Padmaja Shetty K
92		13-08-2021 & 14-08-2021	Clinical Evaluation., clinical performance and safety of Medical Devices	Indian society of Clinical research	Dr.Padmaja Shetty K
93	College of Nursing Sciences	22.07.2021	"NURSING PROCES S MADE INCREDIBLY EASY"	College of Nursing Sciences	Nursing Students

94		27/07/2021 & 28/07/2021	“NORMAL DELIVERY – ENHANCING NURSES CLINICAL COMPETENCE”	RAMAIAH, Institute of Nursing Education & Research, Bangalore.	Mrs.Manimegalai.S
95	SOHS - COPS	26-08-20	COVID-19 Stress Management	GOK Youth empowerment and sports department-Bangalore	Mrs. Rekha, Mrs. Shravya, Dr. Shanaz , Dr. Geetha
96		28-08-20	Generating the Highest Level of Evidence through Systematic Review and Meta-analysis: Best Alternative for Hospital Based Projects During the Current Pandemic Situation”	NIPER, Guwahati	Dr. Ramanath
97		14-09-20	Good clinical Practice Training Workshop	Adichunchanagiri Institute of Medical sciences - Mandya	Dr. Chinju, Mrs. Shravya, Ms. Seema, Dr. Shanaz, Mr. Vimal, Dr. Geetha, Dr. Manjula
98		12-11-20	RESEARCH ETHICS, GCP AND CURRENT REGULATIONS FOR CLINICAL TRIALS	FERCI- Bangalore	Dr. Geetha
99		06-02-21	Basic Pharmacokinetic Parameters: Estimations and Calculations	Faculty of Pharmacy, MS Ramaiah University of applied sciences-Bangalore	Dr. Manjula
100		23-02-21	certificate course in translational research	Manipal college of Pharmaceutical sciences , Manipal	Dr. Ramanath
101		22-03-21	IP Audit & Commercialization For Industries and Startups – Karnataka chapter	KSCST-CIPAM- Bangalore	Mr.Mahesh
102		22-05-21	Writing Impactful Research	– South Asia Dean, FaEmerald Publishing, Sabaragamuwa University of Sri Lanka, Gulf Medical University-SriLanka	Mr. Mahesh
103		31-05-21	“Satellite Remote Sensing and GIS : Basic Concepts and Its Applications”	JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE, Department of civil engineering- Jaipur	Dr. Manjula

104		25-06-21	IPR	KSCST- Bangalore	Mrs. Suma and Mrs. Jincy
105		26-07-21	Oils and Fats from Plants- Future Prospects	KSCSTE-Jawaharlal Nehru Tropical Botanic Garden & Research Institute - Palode - Thiruvanthapuram	Dr. sivakami

WORKSHOP CONDUCTED					
Sl.No	School	Date of Workshop held	Title of Workshop	Work Organizers	Attended by
1	CDSIMER	01-07-2021 & 02-07-2021	Training Workshop on Indian Good Clinical Practices	CDSIMER	All Department HOD's & In charges
2	School of Health Sciences	22.07.2021	"NURSING PROCES S MADE INCREDIBLY EASY"	College of Nursing Sciences	Nursing Students

GUEST LECTURE ATTENDED					
Sl.No	School	Date OF Guest Lecture Held	Title of Guest Lectures	Guest Lectures Organizers	Attended by
1	CDSIMER	19-3-2021	Guest lecture on High altitude physiology and spacial disorientation during flying	DRDO & Department of physiology. CDSIMER	Dr Anusha SJ
2		28-9-2021	on Covid 19 and diabetes	Department of Medicine. CDSIMER	Dr Anusha SJ
3		19-03-21	High altitude physiology	Physiology Dept. CDSIMER	Dr Amita Mukhopadhyay
4		17-09-21	ADR reporting to regulatory actions	Pharmacology Dept. CDSIMER	Dr Amita Mukhopadhyay
5		28-09-21	COVID 19 and Diabetes	Medicine Dept. CDSIMER	Dr Amita Mukhopadhyay
6		28-09-21	COVID 19 AND DIABETES	Dept.. Of Medicine, CDSIMER	Dr. Anil Kumar H
7		28-09-21	Covid 19 & Diabetes	Department of Gen . Medicine	Dr Anisha B
8		15-03-21	High altitude physiology and spacial	Dept.. of Physiology	Dr Aparna Muralidhar

		disorientation during flying		
9	04-02-21	Guest Lecture- Dr. V Ravi- Research Methology	CDSIMER	Dr Aparna Muralidhar
10	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Aparna Muralidhar
11	03-08-20	World Breastfeeding Week	FNB	Dr Asha Benakappa
12	04-08-20	World Breastfeeding Week	RGUHS and NNFK	Dr Asha Benakappa
13	08-08-20	World Breastfeeding Week	IAP-BPS	Dr Asha Benakappa
14	09-08-20	World Breastfeeding Week	Nagpur IAP	Dr Asha Benakappa
15	27-08-20	Breastfeeding early initiation	M.G. Medical college forum pondicherry	Dr Asha Benakappa
16	07-10-20	University accreditation of fellowship programme (faculty)	Iap NNF	Dr Asha Benakappa
17	20-03-21	Breastfeeding	White army	Dr Asha Benakappa
18	24-03-21	Personal Experience on TB		Dr Asha Benakappa
19	27-03-21	Complementary feeding	White army	Dr Asha Benakappa
20	10-04-21	Case discusiion on Acute GE	White army	Dr Asha Benakappa
21	15-05-21	Case discusiion on Respiratory case	White army	Dr Asha Benakappa
22	06-06-21	breastfeeding during covid time	PATS- gear up and rear up	Dr Asha Benakappa
23	10-03-20	Womb to Womnahood	CDSIMER	Dr Asha Benakappa
24	13-03-20	IYCN for exam going postgraduates	BMC Dept. of Pediatrics	Dr Asha Benakappa
25	11-09-20	First 1000 days (faculty)	Swathge circle NGO's	Dr Asha Benakappa
26	23-11-20	Guts to Nuts	IAP BPS	Dr Asha Benakappa
27	05-12-20	Journey of my life	KSOGA	Dr Asha Benakappa
28	15-02-21	breastfeeding	RGUHS	Dr Asha Benakappa
29	18-02-21	Women's Health	Tech Bharath	Dr Asha Benakappa

30	30-08-21	Breastfeeding	KSOGA	Dr Asha Benakappa
31	2020	NTEP Sensitization program	DHFNO-DTEO, Ramanagara and CDSIMER	Dr.Chaitra N D
32	19-03-21	High altitude physiology and spatial disorientation during flying	Dept. of Physiology, CDSIMER	Dr Deepak Mariguddi
33	28-09-21	Covid 19 and Diabetes	Dept. of Medicine, CDSIMER	Dr Deepak Mariguddi
34	19-03-21	High Altitude Physiology & Special Disorientation during flying	DRDO & Dept. Of Physiology CDSIMER	Dr. Geetha KB
35	28-09-21	Covid 19 & Diabetes	Dept. of Gen Medicine	Dr. Geetha KB
36	15-03-21	High altitude physiology and spatial disorientation during flying	Dept.. of Physiology	Dr Hima sree
37	02-04-21	Guest Lecture- Dr. V Ravi- Research Methology	CDSIMER	Dr Hima sree
38	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Hima sree
39	15-03-21	High altitude physiology and spatial disorientation during flying	Dept.. of Physiology	Dr Jessica Minal
40	02-04-21	Guest Lecture- Dr. V Ravi- Research Methology	CDSIMER	Dr Jessica Minal
41	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Jessica Minal
42	19-03-21	High altitude physiology and spatial disorientation during flyig	Department of Physiology	Dr Manasa A R
43	29-03-21	Recent advances in Drug Sensitive and drug resistant TB	Department of Community Medicine, Yenepoya Medical College	Dr Manasa A R

44	17-09-21	Emerging trends in neurophysiology - a changing paradigm	Department of Physiology	Dr Manasa A R
45	19-03-21	High Altitude Physiology & Special Disorientation during flying	DRDO & Dept. Of Physiology CDSIMER	Dr. Manju Prakash
46	28-09-21	Covid 19 & Diabetes	Dept. of Gen Medicine	Dr. Manju Prakash
47	18-06-2021	Mental Health during COVID-19 Pandemic	Mohan Kumar A M Head of Programme Doordarshan Chandana	DR NEERAJ RAJ B
48	31-05-2021	Tobacco Cessation- Commit to Quit	Dr Shivakumar B.K Associate prof & DR Vinay H.R Asst prof from the Dept. of psychiatry, Adichunchanagiri Institute of medical sciences and Research	DR NEERAJ RAJ B
49	15-03-21	High altitude physiology and spatial disorientation during flying	Dept.. of Physiology	Dr Nidha Gaffoor
50	02-04-21	Guest Lecture- Dr. V Ravi- Research Methology	CDSIMER	Dr Nidha Gaffoor
51	15-03-21	High altitude physiology and spatial disorientation during flying	Dept.. of Physiology	Dr Nikhil P V
52	02-04-21	Guest Lecture- Dr. V Ravi- Research Methology	CDSIMER	Dr Nikhil P V
53	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Nikhil P V
54	21-12-20	Talk on CNS lesions	Dr Sonika Dahiya,Pathology Staff	Dr Nirupama M
55	17-09-20	Adult renal tumors- Histopathologist perspective	Webinar, National level	Dr Nirupama M
56	17-09-21	Adr reporting to regulatory action :PVPI experience	Department of Pharmacology ,National Pharmacovigilance week	Dr.Pratibha as organising chairman
57	17-09-21	ADR reporting,clinician's experience	Dept. of Pharmacology,NPW	Dr.Pratibha Nadig as organising chairman

58	28-09-21	COVID-19 and Diabetes	CDSIMER	Dr. Puneet. K. Nagendra
59	19-03-21	Guest lecture on High altitude physiology and special disorientation during flying	DRDO and Dept. of Physiology. CDSIMER	Dr Raghavendra Belavatagi
60	28-09-21	Guest lecture on COVID-19 and Diabetes	Dept. of General Medicine. CDSIMER	Dr Raghavendra Belavatagi
61	28-09-21	Covid 19 & Diabetes	Department of General Medicine	Dr Sangeetha S
62	17-09-21	Emerging trends in neurophysiology-a changing paradigm	Department of Physiology	Dr Santosh K Yatnatti
63	28-09-21	COVID-19 and Diabetes	Department of Medicine	Dr Santosh K Yatnatti
64	28-09-21	COVID -19 and Diabetes	Dept. of General Medicine, CDSIMER	Dr. Shankar Gunadal
65	04-08-21	Bone & Joint Day	Dept.. of Orthopedics, CDSIMER	Dr.Sharadadevi Mannur Y
66	20-12-20	Prostate Health Index	St Johns Medical College MD Biochemistry Alumni Association	Dr Shilpa H D
67	01-10-21	ADR Monitoring and Reporting	Rajarajeshwari Medical College and CDSIMER Dept. of Pharmacology	Dr Shiva Murthy N
68	02-01-21	Medications: prescribing with precision	StepOne	Dr Shiva Murthy N
69	27-06-20	"Clinical Trials Made Easy"	Karnataka Pulmonologists Association	Dr Shiva Murthy N
70	03-04-20	Treatment of Corona - A health education program	FM 101.3 , All india Radio	Dr Shiva Murthy N
71	09-10-20	Self medication and its issues specially during Corona Pandemic	Kannada Kamanabillu, All india Radio	Dr Shiva Murthy N
72	17-06-20	"Prevention and Treatment of COVID 19 disease"	DD Chandana TV Channel	Dr Shiva Murthy N

73	22-09-2020 & 23-09-2020	(Goals, roles and competencies of IMG, Attitude, Ethics and Communication module, and Assessments during MBBS)	CDSIMER MEU unit	Dr Shiva Murthy N
74	28-11-19	"Introduction to Good Clinical Practice - the fundamental principles of conducting Clinical trials"	CDSIMER academic society meeting	Dr Shiva Murthy N
75	28-01-2020.	"Pharmacovigilance - sensitization and implementation"	CDSIMER academic society meeting	Dr Shiva Murthy N
76	10-02-20	"Global Knowledge and Guidance regarding Corona Virus pandemic and its prevention".	WhiteCross Clinic at 3M India Pvt Ltd	Dr Shiva Murthy N
77	21-10-2020 & 22-10-2020	Attitude, Ethics and Communication module, and Use of Media for Medical Education) in a program titled "Revised Basic Medical Education"	CDSIMER MEU unit	Dr Shiva Murthy N
78	15-03-21	High altitude physiology and spatial disorientation during flying	Dept.. of Physiology	Dr Supriya Sandeepa
79	02-04-21	Guest Lecture- Dr. V Ravi- Research Methodology	CDSIMER	Dr Supriya Sandeepa
80	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Supriya Sandeepa
81	19-03-21	High altitude physiology and spatial disorientation during flying	Department of Physiology	Dr Sushma J

82	17-09-21	Emerging trends in neurophysiology-a changing paradigm	Department of Physiology	Dr Sushma J
83	28-09-21	COVID-19 and Diabetes	Department of General Medicine	Dr Sushma J
84	19-03-21	High altitude physiology and spacial disorientation during flying	Dr. M S Nataraja	Dr. Venkatesh Murthy.K.T.
85	02-04-21	Neurovirology	Dr. Vasanthapuram Ravi, NIMHANS	Dr. Venkatesh Murthy.K.T.
86	17-09-21	Pharmacovigilance guest lecture		Dr. Venkatesh Murthy.K.T.
87	28-09-21	Endocrinology	Dr Mahesh,Department of Medicine.	Dr. Venkatesh Murthy.K.T.
88	19-03-21	Guest lecture on High altitude physiology and spatial disorientation during flying	DRDO &Department of physiology. CDSIMER	Dr. VISHNU K
89	28-09-21	Covid 19 and diabetes	Department of Medicine. CDSIMER	Dr. VISHNU K
90	19-03-21	High altitude physiology and spatial disorientation during flying	Department of Physiology	Dr Yamini Satya N
91	17-09-21	Emerging trends in neurophysiology-a changing paradigm	Department of Physiology	Dr Yamini Satya N
92	28-09-21	COVID-19 and Diabetes	Department of Medicine	Dr Yamini Satya N
93	28-09-21	COVID 19 and Diabetes	Dept.. of Medicine	Dr Jessica Minal
94	01-04-21	Virology of COVID & Research aspects	Department of Physiology CDSIMER	DR.ARCHANA SHETTY
95	15-03-21	High altitude physiology & spatial disorientation during flying	Department of Physiology CDSIMER	DR.ARCHANA SHETTY
96	28-09-21	Diabetes and COVID 19	Department Of Medicine CDSIMER	DR.ARCHANA SHETTY
97	28-09-21	Covid 19 & Diabetes	Department of Gen . Medicine	Dr Swati Saxena

98		28-09-21	Covid 19 & Diabetes	Department of Gen . Medicine	S.Syamly
99		2020	NTEP- Sensitisation program	DHFNO, DTEO, CDSIMER- Ramanagara	Rshmitha V K
100		19-03-21	Guset lecture on high altitude physiology and spatial disorientation during flying	Dept. of physiology, CDSIMER & DRDO	Dr.Padmaja Shetty K
101		28-09-21	On Covid 19 and diabetes	Dept. of Medicine, CDSIMER	Dr.Padmaja Shetty K
102	College of Nursing Sciences/D SU	05.07.2021	"LEGAL FRAMEWORK IN OBSTETRICAL NURSING"	College of Nursing Sciences, DSU	Faculty and students
103		28.08.2021	" CURRENT TRENDS IN VACCINES & IMMUNIZATION SCHEDULE"		
104	SOAH	24.09.2020	State of media in India today	Jain Deemed to be University	Meghana HR

GUEST LECTURE CONDUCTED				
Sl.No	School	Date of Guest Lecture held	Title of Guest Lectures	Attended by
1	CDSIMER	19-03-21	High altitude physiology and spatial disorientation during flying	Teaching Faculty and Nursing Staff
2		02-04-21	Status of COVID in India & Research methodology and future of the world in microbiology	Teaching Faculty, Nursing Staff and Students
3		28-09-21	COVID & Diabetes	Teaching Faculty and Nursing Staff
4		08-10-21	Mental Health is an unequal world and tips for mental well being	Teaching Faculty,Junior Residents and Nursing Staff
5	SoAH	17.04.2021	Urban Wildlife	Staff and Students

6	SOHS - COPS	18/02/2021	Quality Assurance in Pharma Industry by Mrs. Vasunthara, Independent consultant, Trainer Auditor, Lean Labs consultant	COPS Faculty and students
7	SOHS - COPS	30/04/2021	Strategy for GPAT and NIPER Preparations, by Alumnus of NIPER, PHARMAELITE, Mumbai	COPS Faculty and students

FACULTY AND STUDENT PUBLICATIONS

FACULTY PUBLICATIONS

Schools	Journals		Conference		Books Chapters	Articles	Total
	National	International	National	International			
School of Engineering	11	18	8	12	1	3	53
School of Commerce and Management	6	4	0	0	0	0	10
School of Basic and Applied Sciences	9	15	0	0	17	0	41
School of Health Sciences	4	26	15	3	0	0	48
School of Arts and Humanities	0	0	0	0	0	2	2

STUDENT PUBLICATIONS

Schools	Journals		Conference		Books Chapters	Articles	Total
	National	International	National	International			
School of Engineering	0	0	5	4	0	1	10
School of Basic and Applied Sciences	0	11	0	0	11	0	22
School of Health Sciences	0	2	0	0	0	0	2

STAFF MEMBERS

ADMINISTRATION STAFF

Mr. Udayakumar Shetty
CFO

Mrs. Anitha Ramalingam
COE

Col Arun Bhandarkar
Director Administration

Mr. Srinivas Shinde
Chief Marketing Officer

Mr. Manu Thimmegowda
Deputy Registrar

Mr. Viswanath G
Assistant Registrar

Dr. Anupama Ghosal
Assistant Registrar

Ms. Sudha Deepthi
Assistant Manager

Mr. Harish M R
Asst Manager Administration

Mr. Venkata Varadarajan
Deputy Director Executive

Mrs. Rajani Prashanth
Executive Admin

Dr. Bhagya Jyothi K S
Asst Director PhyEdu

Mr. Vijay Kumar S
Deputy Director Training

Mr. Manoj Kumar Jena
Asst Director Admissions

Mr. Vekatesh S
Manager F&B

SUPPORT STAFF

Mrs. Sunidhi S Bhosekar
Executive HR

Mrs. Shashikala K
Senior Assistant

Mrs. Suma T
Warden

Mr. Jesuraj R
Warden

Mrs. Venmathi Rani D
Warden

Mr. Raghavendra Rao N
Academic Co-ordinator

Mrs. Swaroop Rani Mediah
Academic Co-ordinator

Mrs. Parvathi L
Counsellor Admissions

Mrs. Inchara Poonacha
Counsellor Admission

Mrs. Sushma S
Administrative Office

Mr. Ravi Varma
Executive Admissions

Mr. Rajath Preetham
Executive Admissions

Ms. Arun Jyothi B N
Executive Admin

Mr. Amarnat
Library Assistant

Mr. Shivappa B
Library Assistant

SUPPORT STAFF

Ms. Mani H A
Office Assistant

Mr. Hanumantharayappa G
Office Assistant

Mr Pavan D Bhardwaj
Office Assistant

Mrs. Divya K C
Office Assistant

Mr. Kiran Singh K
Office Assistant

Mr. Vikas N
Office Assistant

Mr. Mir Mashhood Ali
Office Assistant

Ms. Kavya H J
Office Assistant

Mr. Hanumantha J M
Office Assistant

Mr. Manjunatha K R
Office Assistant

Mr. Gopi D
Office Assistant

Mrs. Parameshwar K
Office Assistant

Mrs. Nandhini R Y
Telecaller

Ms. Monica R
Telecaller

Ms. Vidya C
Telecaller

Manju G Manager
Facilities

Ms. Ramya C
Library Assistant

Mrs. Sowmya N
Telecaller

Mr. Hemanth Kumar S
Manager Admissions

Mr. Mahesh Gouripur
Library Assistant

Mr Vijay D
Driver

Mr. Bhaskar A
Manager F& B

Mr. Mallesha G
Executive Admin

Mr. Seshu R
Driver

Ms Sunitha S
Asst Manager

Mr. Kantha C K
Assistant

Mr. Benelappa
Driver

Mrs. Arathi Lakshmipathy
Office Assistant

Mr. Puttamari Devaru
Driver

Mr. Raghavendra Rao N
Asst Manager
Mr. Aravind N V
Assistant Director -

Mrs. Vishalakshi
Office Assistant

Mr. Yogesh
Driver

Mrs. Hema K
Office Assistant

Mr. Shakath Ali R
Manager - Digital Marketing

Mrs. Swetha K N
Office Assistant

Mr. Vinayaka K
Manager

Mrs. Saraswathi G
Office Assistant

Mrs. Rajeshwari M
Office Assistant

ACCOUNTS

Mr. Kiranraj N
Accounts Assistant

Mrs. Shruthi C Shetty
Office Assistant

Mr. Chandrashekar N
Office Assistant

Mr. Ranjan N
Accounts Assistant

Mrs. Akshatha B N
Office Assistant

Ms. Manjushree B H
Account Assistant

Mr. Shrungehvara H C
Accounts Assistant

DSU RESOURCES & AMENITIES

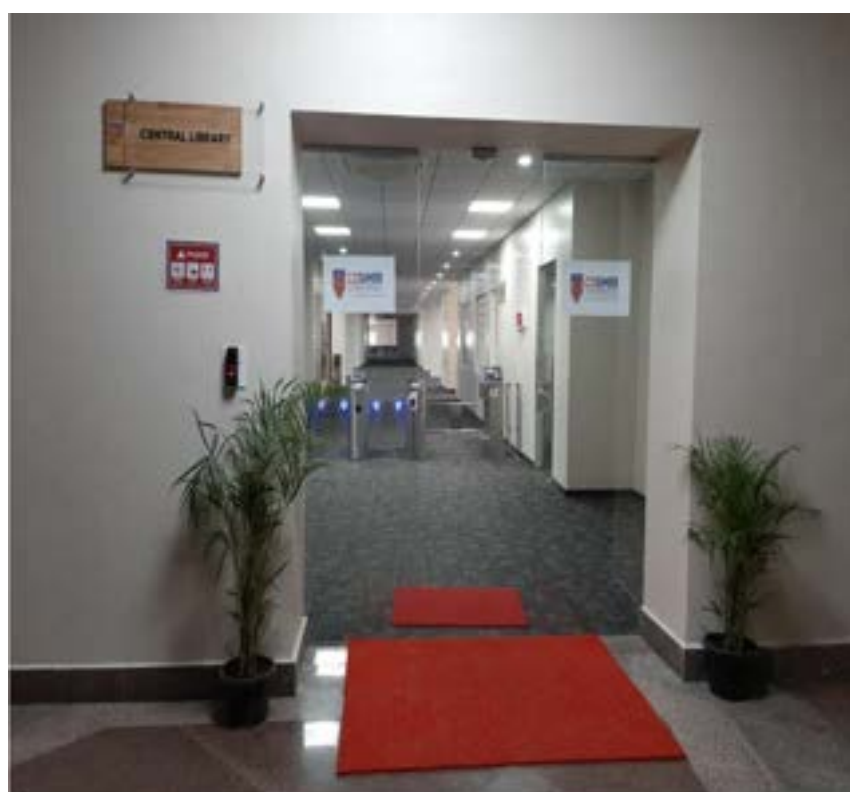
LIBRARY

The library is built and equipped steadily and systematically. The library has a seating capacity of around 600 students at a time. The achievements are reflecting through the acknowledgements and positive remarks by the visiting faculties and dignitaries. The Intellectual standards are truly reflected in its high standard library.

The Dayananda Sagar University, Library and Information Centre have huge collection of books, periodicals, CD's and DVD's. Along with that library is well equipped with modern facilities like e-learning, access to internet and web resources including online journals and e-books. Also DSU Library is providing a growing range of databases/e-resources on the campus network and password based to its users. All the library services have been automated on a modern line. The library has fully computerized its collection, which could be accessed through OPAC. The library is enabled with Wi-Fi technology and Security systems with CCTV surveillance.

Sl. No	Schools	Total Space	Computer Communication Facilities		Total No. of Ref. Books			All Research Journals subscribed on a regular basis			E-resources	
		(All Kind)			(Each Department)			National	International	Total		
		(Sq. Mtrs)	Digital Library	Staff PCs	Subject	Volumes	Titles					
1	School of Engineering	926.10	24	04	Engineering	14923	4492	89	23	103	IEEE ASPP+POP / ASME, NDL, & NPTEL.	
2	School of Commerce & Management	911.41	28	06	Commerce & Management	1409	473	6	-	6		
3	School of Basic & Applied Sciences				Basic & Applied Sciences	2352	1160	10	-	10		
4	College of Journalism & Mass Communication				Journalism & Mass Communication	387	258	4	2	6		
School of Health Sciences												
5	College of Pharmacy	433	100	01	Pharmacy	7928	1670	12	12	24		
6	College of Physiotherapy	100	-	01	Physiotherapy	1187	400	1	3	4		
7	College of Nursing	211	2	01	Nursing	3885	1829	13	2	15		

8	CDSIMER	2400	40	02	Medical	3291	428	19	8	27
Total		4981.51	194	15		35362	10710	149	50	195



Medical College Library





MEDICAL CENTRE



Hospital Block



Wards





Clinic in University Block

HOSTEL



Boys Hostel



Girls Hostel



[Hostel for Nurses](#)

CANTEEN



University Canteen



Hostel Canteen

TRANSPORT



SPORTS



DAYANANDA SAGAR UNIVERSITY
Department of Physical Education



SPORTS & NSS ACTIVITIES 2020-2021

Department of Physical Education along with National Service Scheme (NSS) conducted various Sports and Health Development Activities and online Awareness Programs for the students and faculties of the University.

National Service Scheme, Department of Youth Empowerment & Sports, Government of Karnataka, Yenepoya (Deemed to be University) in collaboration with Dayananda Sagar University organized online Cancer Awareness Program on **18th December 2020**, for Students and Faculties, with the Topic **“Enhancing Knowledge & Skills of NSS Programme Officer to educate community on prevention and control of common cancers”**



**NATIONAL SERVICE SCHEME
DEPARTMENT OF YOUTH EMPOWERMENT & SPORTS
GOVERNMENT OF KARNATAKA
Yenepoya (Deemed to be University)**
In Collaboration with
Dayananda Sagar University, Bangalore

Cordially invites you to the
**State Level
ONLINE INTERACTIVE VIRTUAL TRAINING
PROGRAMME**
on
**“Enhancing Knowledge &
Skills of NSS Programme
officers to educate
community on prevention &
control of common cancers”**

Date: 18th December 2020 TIME : 2.30 pm

CHIEF GUEST



Dr. SANANATH SHETTY
State Liaison Officer &
Co-Officer Joint Secretary
NSS Unit, Yenepoya

GUESTS OF HONOUR



Dr. SHARMILA J
Professor & Principal
College of Nursing Studies
Dayananda Sagar University



Dr. JALALUDDIN AKBAR K.C
Professor and NSS
Department of Oncology
Yenepoya Medical College & Hospital

With Best Wishes

All Are Cordially Welcome

Dr. Ashwini B Shetty, NSS Programme Coordinator, Yenepoya (Deemed to be University), Bangalore
Dr. A S Bhaggyajyothi, NSS Programme Coordinator, Dayananda Sagar University, Bangalore
NSS Team, C&OP Team, YSB, Yenepoya

PROGRAMME SCHEDULE		
2.00 pm onwards	Online Registration through Google Form	https://forms.gle/TxH5iq8x2HCNW187
2.30 pm to 3.00 pm	INAUGURATION	
5 minutes	Welcome Note	Dr. A S Bhaggyajyothi NSS, Programme Coordinator Dayananda Sagar University, Bangalore
10 minutes	Address by the Chief Guest	Dr. Sananath Shetty State Liaison Officer & Co-officer Joint Secretary NSS Unit, of Karnataka
10 minutes	Address by the Guests	Dr. Sharmila J Professor & Principal College of Nursing Studies, Dayananda Sagar University
		Dr. Jalaluddin Akbar K.C Professor and NSS Department of Oncology Yenepoya Medical College& Hospital
5 minutes	Note of Thanks	

Session Timings - 3.00pm to 4.00pm

RESOURCE PERSONS



Dr. Rahul W
Assistant Professor
Department of Community Medicine
IISc

SESSION ON GENERAL CANCER



Dr. Rachana Prabha
Assistant Professor
and Lecturer and Pathology
IISc

SESSION ON GYN CANCER



Dr. Ashwini Shetty
Associate Professor
Department of Medicine
IISc & NSS, Programme Coordinator

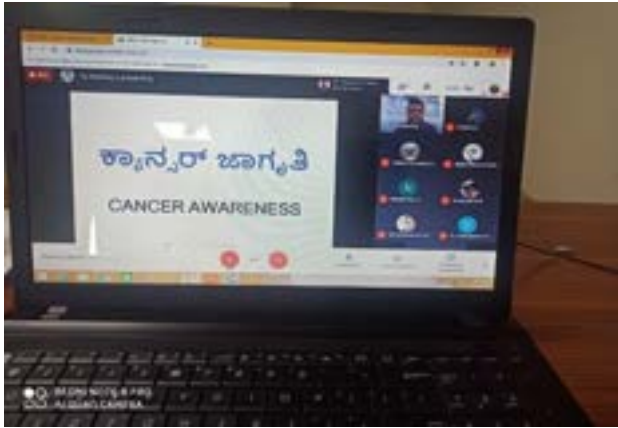
SESSION ON BREAST CANCER



Dr. Manoj Aggarwal
IISc & NSS, Programme Coordinator

SESSION ON COLONIAL CANCER

04.00pm to 4.15pm **Online Feedback**



As part of the Sport Activity, **INTERNATIONAL YOGA DAY** was conducted on 22nd June 2020 in our campus.



NSS conducted online **FIT INDIA PRABHATPHERI** on 2nd Dec 2020 for students, wherein our university students participated for this movement and was awarded with e-certificate.

Ministry of Youth Affairs and Sports, with Regional Directorate of NSS, conducted **South Zone Pre Republic Day Parade Camp** from 27th November 2020 to 6th December 2020, wherein our University student **Mr. S V Sharan Raghavendra from School of Engineering** was selected to take part in the camp.

On occasion of 75th Independence Day Celebration, **“FIT INDIA FREEDOM RUN 2020”** along with various activities like COVID awareness with interaction session, Yoga and meditation, Session on Physical and Mental Health, Walk and Run, was organized on 21st August 2021 for both students and staff members.



With the Notification from Government of Karnataka and Department of Youth Empowerment & Sports we organized **“ANTI DRUG DRIVE”** on 12TH November 2021, wherein to create awareness of Drug Consumption, our students actively participated in writing Essay, write-ups, story writing, Experience and short poems and the best articles was appreciated and announced on our DSU website as well as Students were awarded.

ANNEXURES

GOVERNMENT ORDERS

RNI No. KSPASL/2001/47147



ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ

ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು
ವಿಶೇಷ ರಾಜ್ಯ ಪತ್ರಿಕೆ

ಭಾಗ - IV-A	ಬೆಂಗಳೂರು, ಗುರುವಾರ, ಮೇ 9, 2013 (ವೈಶಾಖ 19, ಶಕಾ ವರ್ಷ 1935)	ನಂ. 734
Part - IV-A	Bangalore, Thursday, May 9, 2013 (Vaishakha 19, Shaka Varsha 1935)	No. 734

PARLIAMENTARY AFFAIRS AND LEGISLATION SECRETARIAT
NOTIFICATION

NO SAMVYASHAE 44 SHASANA 2012, Bangalore, dated: 09.05.2013

Ordered that the translation of ದಯಾನಂದ ಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯ ಅಧಿನಿಯಮ, 2012 (2013ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ ಸಂಖ್ಯೆ:20) in the English language, be published as authorized by the Governor of Karnataka under clause (3) of Article 348 of the Constitution of India in the Karnataka Gazette for general information.

The following translation of ದಯಾನಂದ ಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯ ಅಧಿನಿಯಮ, 2012 (2013ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ ಸಂಖ್ಯೆ:20) in the English language is published in the Official Gazette under the authority of the Governor of Karnataka under clause (3) of Article 348 of the Constitution of India.

KARNATAKA ACT NO. 20 OF 2013

(First Published in the Karnataka Gazette Extra-ordinary on the
Twenty seventh day of February, 2013)

DAYANANDA SAGARA UNIVERSITY ACT, 2012

(Received the assent of the Governor on the Twenty fifth day of February, 2013)

An Act to establish and incorporate in the State of Karnataka a University of unitary in nature in private sector by the Mahatma Gandhi Vidya Peetha Trust to promote and undertake the advancement of applied University education in Life Sciences, Information Technology, all branches of Engineering, Architecture, Management, Health Care Education to include Medicine, Dentistry, Pharmacy, Physiotherapy, Nursing, Allied Health and allied sectors and for the matters connected therewith or incidental thereto.

Whereas it is expedient to establish and incorporate in the State of Karnataka a University of unitary in nature in private sector by the Mahatma Gandhi Vidya Peetha Trust to promote and undertake the advancement of applied University Education in Life Sciences, Information Technology, all branches of Engineering, Architecture, Management, Health Care Education to include Medicine, Dentistry, Pharmacy, Physiotherapy, Nursing, Allied Health and allied sectors and for the matters connected therewith or incidental thereto for the purposes hereinafter appearing:

Be it enacted by the Karnataka State Legislature in the sixty third year of the Republic of India as follows:-

CHAPTER - I

PRELIMINARY

1. Short title, extent and commencement. - (1) This Act may be called the Dayananda Sagar University Act, 2012.

(2) It extends to the whole of the State of Karnataka.

Medical Council of India (MCI) Approval

दूरभाष/Phone : 25367033, 25367035, 25367036
फैक्स/Fax : 0091-11-25367024
ई-मेल/E-mail : ug@nmc.org.in, marb@nmc.org.in

प्लॉट -14, सेक्टर-8, द्वारका, फेरा-1, नई दिल्ली-77
Pocket- 14, Sector- 8, Dwarka,
Phase - 1, New Delhi-77

राष्ट्रीय आयुर्विज्ञान आयोग National Medical Commission Medical Assessment & Rating Board

No. NMC/UGR/2020/000101/ 024581

Date: 5/10/2021

The Dean/Principal,
Dr. Chandramma Dayananda Sagar Institute of
Medical Education & Research,
Devarakaggalahalli Village, Harohalli,
Kanakapura Taluk, Ramanagara Dist,
Karnataka- 562112
Email: principal.cdsimer@dsu.edu.in, acashok@gmail.com


Sub: Renewal of permission for MBBS Course for 2nd batch (1st renewal) of Dr. Chandramma Dayananda Sagar Institute of Medical Education & Research, Harohalli under Dayananda Sagar University, Bengaluru against the annual intake of 150 MBBS seats u/s 11(2) of the IMC Act, 1956 to be read with section 61(2) of the NMC Act, 2019 for the Academic year 2021-22.

Sir/Madam,

I am directed to convey the approval of Medical Assessment & Rating Board (MARB) for renewal of permission for admission of 2nd batch (1st renewal) against the annual intake of 150 MBBS students at Dr. Chandramma Dayananda Sagar Institute of Medical Education & Research, Harohalli u/s 11(2) of the IMC Act, 1956 to be read with section 61(2) of the NMC Act, 2019 for the academic Year 2021-22. The MARB has granted approval after consideration of the affidavit submitted by you.

2. The Permission is valid for one year and for admitting only one batch of MBBS students against the annual intake of 150 MBBS seats during the academic year 2021-22. The next batch of students in MBBS course will be admitted in the college only after permission of Medical Assessment & Rating Board of NMC for renewal/recognition.
3. Admissions made in violation of the above condition will be treated as irregular and action will be initiated under NMC Act & Regulations made there under.
4. Discrepancies, if any, may be immediately brought to the notice of the Medical Assessment & rating Board of the NMC and the State Govt.

Regards,


Member/President
MARB

...2/

11211

Endst. No. NMC/UGR/2020/000101/ 024582-88

Dated: 05-10-2021

Copy forwarded for information and necessary action to:-

1. The Principal Secretary (H&FW), Health and FW Department, Room No. 104 1st Floor, Vikas Souda, Bangalore-560001, Karnataka
2. The Director of Medical Education, Anand Rao Circle, Bangalore-560009, Karnataka
3. The Registrar, Dayananda Sagar University, Shavige Malleshwara Hills, 1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560078
4. The Secretary, Govt. of India, Ministry of Health & Family Welfare, Nirman Bhawan, New Delhi.
5. The ADG (ME), Directorate of Health Services, Nirman Bhawan, New Delhi.
6. Computer Section, National Medical Commission, New Delhi.
7. Guard File (UG Section).


Member/President
MARB



AICTE APPROVAL

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Letter of Approval (LoA)

F.No. South-West (2020-21/1-7324150851

Date: 15-Jun-2020

To,
The Chairman
MAHATMA GANDHI VIDYA PEETHA TRUST(R)
SHAVIGAE MALLESHWARA HILLS, KUMARASWAMY LAYOUT, BENGALURU,
BENGALURU, BANGALORE URBAN
Karnataka, 560078

Sub: Letter of Approval for New Institution 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2020 notified by the Council vide notification number F. No. ABAICTE/REG/2020 dated 4th February, 2020 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id		Application Id	1-7324150851
Name of the Deemed to be / State Private University	DAYANANDA SAGAR UNIVERSITY	Institution Address	INNOVATION CAMPUS, KUDLU GATE, HOSUR ROAD, BENGALURU, BENGALURU, BANGALORE URBAN, Karnataka, 560111
University Type	State Private University	Region	South-West

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21*

Sr. No.	Program	Level	Course	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gull quota / OCI / Approval Status	Twinning/ FC
1	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & TECHNOLOGY	60	No	No	Not interested
2	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	180	No	No	Not interested
3	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	120	No	No	Not interested
4	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERO SPACE ENGINEERING	60	No	No	Not interested
5	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	60	No	No	Not interested
6	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	60	No	No	Not interested
7	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	60	No	No	Not interested
8	ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	No	No	Not interested

Application No:1-7324150851
Note: This is a Computer generated Report. No signature is required.
Printed By : univ10018

Page 1 of 3
Letter Printed On: 7 July 2020

9	ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	18	No	No	Not interested
10	ENGINEERING AND TECHNOLOGY	POST GRADUATE	EMBEDDED SYSTEMS	18	No	No	Not interested
11	ENGINEERING AND TECHNOLOGY	POST GRADUATE	DESIGN ENGINEERING	18	No	No	Not interested
12	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	540	No	No	Not interested

***Note: The approval is valid for two years from the date of issue of this letter only for getting affiliation with respective University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET) (as applicable) and fulfilling State Govt. requirements for admission. If institution is unable to start in the academic session 2020-21 due to reason mentioned above, the institution will have to apply On-line on AICTE web portal in next academic session for continuation of approval.**

The Society/Trust/Institution shall obtain necessary affiliation / permission from the concerned affiliating University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET)(as applicable) as per the prescribed schedule of the University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET)(as applicable) Admission authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution is not in a position to commence the above mentioned courses for whatever reason during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant Society/Trust/Institution shall make fresh application to AICTE for grant of approval as per the norms prevailing at that time.

All institution shall fulfill the following general conditions:

1. The management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. The Eligibility Criteria for admissions shall be made in accordance with the regulations notified by the Council from time to time.
3. The tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
4. The Curriculum of the course, the procedure for evaluation / assessment of students shall be in accordance with the Model Curriculum and Examination Reforms prescribed by the AICTE from time to time.
5. The management of the Institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
6. No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
7. The Institution shall not have any collaborative arrangements with any other Indian and / or Foreign Universities for conduct of technical courses without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
8. The Institution shall not conduct any course(s) as specified in the Approval Process Handbook without prior permission / approval of AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
9. The Institution shall operate only from the approved location, and that the institution shall not open any off campus study centers / extension centers directly or in collaboration with any other institution / university / organization for the purpose of imparting technical education without obtaining prior approval from the AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
10. The accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or persons authorized by it.
11. Heads of Departments, the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the AICTE from time to time. The Institution shall publish an information booklet before commencement of the academic year giving details regarding the Institution and courses / programs being conducted, Fees charged and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education. The mandatory disclosure information, as per directions in the AICTE website / Approval Process Handbook, shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the Institution.
12. It shall be mandatory for the institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
13. If the Institution fails to disclose the information or suppress and / or misrepresent the information, appropriate action as per the notified regulations shall be initiated against the Institution.
14. AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.
15. The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
16. In the event of a student / candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the institution to the student / candidate withdrawing from the program. It would not be permissible for the Institution to retain the School / Institution Leaving Certificates in original to force retention of admitted students and not to charge fees for the remaining period if a student cancels the admission at any point of time.

17. The institution shall take appropriate measures for prevention of ragging in any form, in the light of AICTE regulation "Prevention and Prohibition of Ragging in Technical Institutions, Universities including Deemed to Universities imparting technical education" Regulation 2009 (F.No. 37-3/Legal/AICTE/2009 dated 01/07/2009). In case of failure to prevent the instances of ragging by the institutions, the Council shall take appropriate action as per the notified regulations.
18. It is mandatory to comply all the essential requirements as given in APH 2020-21 (appendix 6)

The Management of the institution shall strictly follow further conditions as may be specified by the Council from time to time. The Council may withdraw the approval, in case it observe any violation of the above conditions and/or non-adherence to the norms and standards prescribed by the Council, mis-representation of facts and submitting factually incorrect information to it.

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutions and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic Year 2020-21. However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Karnataka
2. **The Registrar****,
Dayananda Sagar University
3. **The Principal / Director**,
DAYANANDA SAGAR UNIVERSITY
Innovation Campus, Kudlu Gate, Hosur Road, Bengaluru,
Bengaluru,Bangalore Urban,
Karnataka,560111
4. **The Regional Officer**,
All India Council for Technical Education
Health Centre Building
Bangalore University Campus
Bangalore - 560 009, Karnataka
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

**Copy of this letter will not be communicated through post/email. However, provision is made in the portal for downloading letter through Authorized login credentials allotted to concerned State Secretary/ DTE/Registrar.