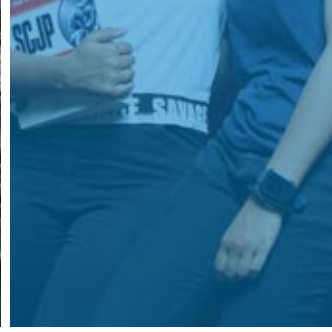




DAYANANDA SAGAR UNIVERSITY



ANNUAL REPORT 2021-2022

**VARSHIKA VARADHI 2021-2022
ವಾರ್ಷಿಕವರದಿ ೨೦೨೧-೨೦೨೨**




The path that we have walked thus far is becoming the basis for future journeys to cover more distances in the years ahead.

PREFACE

This annual report presents an account of how the faculty across all the Schools of Dayananda Sagar University (DSU) ably supported by other support departments are engaged in laying the foundations for new beginnings. The path that we have walked thus far is becoming the basis for future journeys to cover more distances in the years ahead.

Tributes to the Founder: The year 2021-22 saw some significant milestones being achieved for Dayananda Sagar University (DSU). The university organized year-long activities in the form of academic and cultural programs that reflected the life and times that were dear to the founder to celebrate his birth centenary. The mega events were the result of sustained efforts by all the Schools under DSU, its employees and students - all working for a great cause.

Visitors: The year under report witnessed several distinguished visitors spending time on our campuses. These visitors, largely representing industry as well as other academic campuses and research centers from the country and overseas destinations, bring with them a wealth of experience that was shared with our faculty and students. The interactions with these visitors are of significant value leading to the overall growth, and networking.

Research collaborations and development of our faculty and the campuses. The outcomes of these visits enabled DSU to formalize the relationships by signing agreements enabling our schools to push its agenda to join the lead players in the immediate future.

Admissions: DSU programs continue to attract a large number of students from across the country. The year under report saw a good increase in the number of student enrolments across all the programs. DSU while successful in filling up the seats matching its intake saw a huge rush in a few programs; particularly Medicine, and the other healthcare programs and

in Engineering it was Computer Science, among other programs. The Commerce & Management and IT both at the undergraduate and the master's is seeing an uptick reflecting changes in the market needs for qualified people in these streams.

Transformational Changes: The university has taken steps to give a new look and feel to traditional programs like Mechanical Engineering by adding several innovative features to bring freshness and relevance; thereby making it attractive to the industry and the students pursuing this field of study.

Infrastructure: The university campus in Harohally is making significant progress in completing its infrastructure facilities. This facility is now becoming a must-visit for any visitor coming to Bengaluru!

Placement, as in the previous years, has been exceptionally good. This trend is expected to continue in the years to come. With newer programs reflecting the needs of the industry getting added continuously, DSU has become more attractive to students & faculty, and the industry.

IT-Centred Campus: DSU was always known as an early adopter of technology. That trend is now more intense with newer versions of ERP being implemented to cover all essential transactions in the university system.

Research initiatives have seen good progress across all the schools and departments within each school. DSU's commitment to embracing high levels of research has found a few champions who are accomplished scientists - taking the lead to plan and supervise the successful execution of several new initiatives and defining a road map to bring about a research environment in DSU.

Faculty: DSU's success as a university is its faculty. The university has been proactive to bring on board academics and researchers who are top-class. Several programs aimed at improving teaching-learning methods and global best practices are introduced to ensure great output from every faculty and researcher which gets reflected in a student's journey while on campus.

More insight is available in the following pages of this Annual Report.

Rankings: DSU, during the year, achieved several rankings listed below:



IIRF -2022: National Rank -10



ICARE Ratings – KSURF



2021 EDUCATIONAL EXCELLENCE Awards & Conference



THE WEEK- Best Emerging B-Schools - All India University

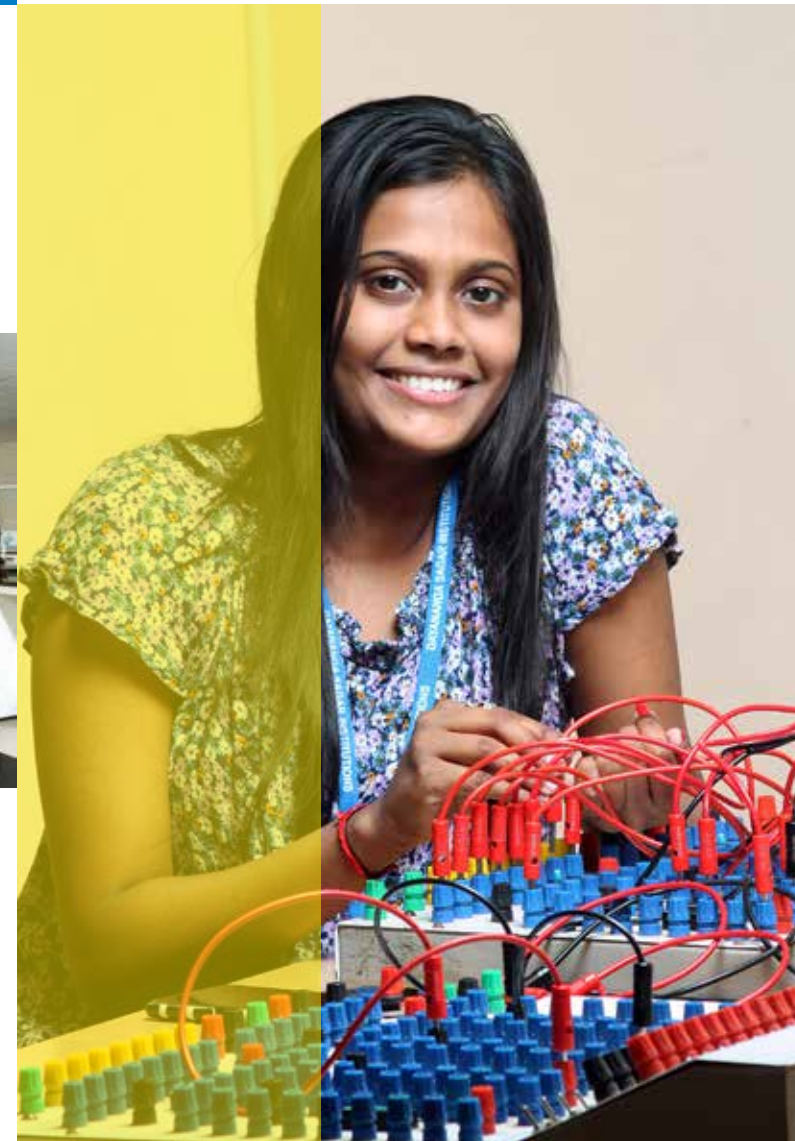


Silicon India – B-School School Survey: Ranked A+++



CAREERS 360 - AAA Ranking 2021

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Dayananda Sagar University

The growth journey

Dayananda Sagar University (DSU) has a long tradition of academic excellence with a strong focus on the student experience. Around 7000 students currently study at the University's various schools and colleges. DSU offers all major professional programs that include: Medicine, Pharmacy, Nursing, Physiotherapy, Allied Health, Engineering, Commerce & Management, Law, Journalism & Mass Communication, and Biological Sciences. Several of these programs offer undergraduate, master's, and doctoral levels making DSU an attractive proposition to pure learners and researchers.

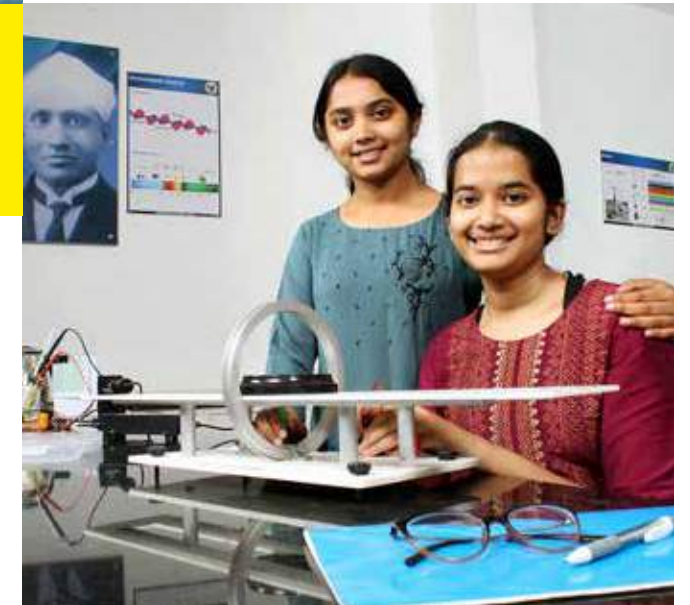
DSU has been tech-savvy from its inception. Thus the covid induced demands on academic delivery were handled with great ease. The tech preparedness enables DSU to take decisions that are data-driven and more scientific. Thus, the community of students, faculty and the external world dealing with the university find a unique and satisfying experience in its relations with the university. This push on embracing technology is a well-accepted practice across the university system.



One key highlight at DSU has been the intensity of its dealing with industry and the government leading to the establishment of about the state-of-the-art labs with assistance from leading MNCs. These labs and the enabling ecosystem were seen as an innovative trend by the NITI Aayog, New Delhi. Impressed by the initiatives of DSU, NITI Aayog that functions under the Government of India encouraged DSU to make an application for the establishment of the Atal Innovation Centre at DSU with a grant of Rs 10.00 Crore. Enabling innovative ideas to flourish like never before; a perfect reflection of the startup culture dominating the growth scenario in India's Silicon Valley, Bengaluru.



ETAS Automotive



Dayananda Sagar Institutions and the sponsoring body: The MGVP Trust

The Founder President of Dayananda Sagar Institutions



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 established 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 realized.

The Chancellor and Pro Chancellor have set newer, more ambitious goals; which is seeing fast paced action as seen across the pages of the Annual Report.

Dayananda Sagar University and its journey:

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.





Dr D. Hemachandra Sagar,
Chancellor

It is a great honour for me to record the significant progress made by the Dayananda Sagar University despite the challenges posed by Covid across the world and we could not be any different. Fortunately we were well prepared. The right vision and the great commitment of people across all levels in the university ensured that the challenges were overcome very efficiently. This experience of our leadership at DSU and the entire system to be well prepared against any contingency gives us the confidence to operate on a larger canvas, in the days to come.

Over the past two decades universities particularly in the non-government sectors have been subject to sweeping changes in the way they are funded, the rules and constraints that apply to them and of the competitive landscape. These are major changes. I must admit: I am viewing these changes as inevitable and natural. I think we should work in alignment of the new road map.

Every change brings with it newer opportunities. We need to exploit these opportunities for the greater good of all. And what better place than a university system to experiment and deal with changes that crosses its path. I would rather go one stage ahead! Let us anticipate change. We should read the trends and the repercussions that would follow. At Dayananda Sagar University I see that readiness to anticipate new policy announcements and the necessary preparations. I am indeed excited about the future of this university.

Despite the challenges, through good stewardship, we have been able to deliver great outcomes, reflected in both our internal metrics and external validation as demonstrated through the various league tables and other successes which are outlined later within this report.

Thank You.

“Leadership is the capacity to translate vision into reality”

-Warren G. Bennis-



Dr D Premachandra Sagar
Pro Chancellor

I would like to begin by stating unequivocally the pride my colleagues have in the way the whole University responded to the pandemic over the past twelve months. A great catastrophe did not deter the university and its people to pause even for a moment. Life went on. That is what heurism is made of. And there cannot be a better testament of our people strengths at DSU.

Universities are unique institutions. Places of transformation. Places where lives are changed. Places where levels of knowledge in every constituent of the campus is made and remade.

Places where the future is forged. Universities are also places that are constantly being reshaped. The year under report also saw the writing of a very exciting chapter in our university's history, the Centenary of the Founder of the Dayananda Sagar Institutions; which gave birth to the idea of Dayananda Sagar University.

We have thousands of proud students who have graduated from DSU, joining our ever-growing family of alumni from across India. Employers have praise

for our graduates not just for their academic ability, but for the character, adaptability, and drive that typifies our alumni.

Our ability to develop collaborative partnership with government, business, and institutions of high standing, is testament to our influence and our reputation for excellence across a vast geography.

The DSU School of Law is one of the best examples of the NEP. Join me in welcoming this latest entrant!

The focus on placement is of high priority. DSU has put in place a strong team of eminent professionals who are the perfect interface between students, faculty/colleges/departments on one side and the industry on the other side. I see a right combination at work which is resulting in high levels of placements on our campuses.

There is massive infrastructure development on the Campus in Harohally. The Medical School: CDSIMER and the Teaching Hospital are fully functional. More healthcare programs have been shifted to this campus. Once the full campus work gets through, it will be a unique sight to behold; Bengaluru would be proud to call its own!

“Change is the end result of all True learning”

- Leo Buscaglia-



Dr K.N. Balasubramanya Murthy
Vice-Chancellor

Message from VC's Desk

We are pleased to place the seventh edition of the ANNUAL REPORT: 2021-22 in your hands with an earnest hope that you will glance-through the improvements of Dayananda Sagar University functions in the last one year. The university has limped back to normal mode of function after going through tough times during uninvited Covid-19 pandemic for about 1.5 years.

This year may be seen as a significant year for paving foundation for the implementation of reforms proposed in New Education Policy (NEP). DSU has started implementing the NEP recommendations to develop students into good human beings capable of rational thought and action, possessing compassion and empathy, courage and resilience, scientific temper and creative imagination with sound ethical moorings and values.

In addition, DSU has aimed at producing engaged, productive, and contributing citizens for building an equitable, inclusive, and plural society. In this context, DSU has prepared and started implementing a unique development plan by constantly/continuously evaluating the efficacy of the same.

DSU has started getting recognized as a university with a difference in terms of attracting qualified as well as experienced faculty with global exposure and gifted as well as talented students. The university has engaged with a few funding agencies from government and industries to carry out some intense research activities.

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: 2021-22 outlines key achievements as well as progress in providing good academic and financial results for the year. We would like to take this opportunity to profusely thank the stakeholders in the form of 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, support, encouragement and suggestions.

Best Wishes!

“Education is the kindling of a flame, not the filling of a vessel.”

-Socrates-



Prof. R Janardhan
Pro Vice Chancellor

Bengaluru is now known as the city of innovation and enterprise, globally. Dayananda Sagar University located in Bengaluru reflects that culture. The campus at Kudlu Gate on Hosur Road is a great example of industry & academia, and academia & Government partnership.

These great relationships present a one-of-its-kind example of three different wings of society converging to provide to the Indian youth, SMEs, students, faculty, startups, and researchers a one-stop solution solving the key needs of any innovator. The industry-sponsored labs, the AIC-DSU Foundation supported by a Rs 10.00 Crore grant, and a BTech in CS & Entrepreneurship are rare opportunities presented by a university becoming good examples for replication.

DSU is also a pioneer to seed the idea of entrepreneurship among students in Class 9 and onward. These are unique but definitely required practices that is finding good acceptance in the target audience. Having started a great initiative - DSU, in years to come will continue to take action to reinforce this thought and belief to greater heights.

Thus one should not feel surprised to see DSU providing answers to different requirements that are necessary for the growth of any individual and that includes academics & research, fitness & sports, art & culture, music & theatre, innovation & entrepreneurship, and serving the community in diverse ways.

“Develop a passion for learning. If you do, you will never cease to grow”

-Anthony J. D'Angelo-



Dr Puttamadappa C
Registrar

I am delighted to introduce Dayananda Sagar University, a temple of learning, innovation, and research with a futuristic vision. Our new campus in Harohalli is surrounded by scenic beauty and the congenial atmosphere of the University campus is ideally suited for professional study, research, and innovation. As we look to the future one thing is certain technology and knowledge will be the key possessions and also these will be the most sought-after within the Country and around the world.

Dayananda Sagar University provides a friendly and inviting atmosphere where students feel comfortable in sharing their thoughts, opinions, and questions with their faculty as well as among themselves. All programs are designed to equip students with the knowledge and skill set necessary to respond to the full diversity of global needs.

The University has a global vision and is actively pursuing the establishment of a network of collaborative teaching and research partnerships with reputed universities across the globe. Students are our brand ambassadors and for their holistic development, the University not only

provides a vibrant and positive ambiance but a well-equipped library, clubs, sports and extracurricular activities, etc. to facilitate them.

Our collaborative links and engagement with industry and employers are core to outreach and research. We have established strong links with businesses locally, nationally and internationally, creating opportunities for our students to gain real-world experience as well as develop soft skills and leadership skills in the workplace.

Therefore, it is our duty to help generate ideas that will benefit society, and educate and train people to work in the fields where they will be valued for their specialized knowledge. University is blessed with outstanding people and infrastructure that are dedicated to its mission of nurturing scholars who are capable of contributing to social development.

“Education is the movement from Darkness to Light”

Allan Bloom

BOARDS & COUNCILS OF THE UNIVERSITY

BOARD MEMBERS

BOARD OF GOVERNORS	
NAME	DESIGNATION & DEPARTMENT
Dr D Hemachandra Sagar	The Chancellor, DSU & Chairperson, BOG, DSU
Dr D Premachandra Sagar	The Pro-Chancellor, DSU
Ms. Tintisha Sagar	Nominee of Sponsoring Body
Sri. Rohan Prem Sagar	Nominee of Sponsoring Body
Dr K N Balasubramanya Murthy	The Vice-Chancellor, DSU
The Principal Secretary to the State Government	Higher Education Department, Ex-Officio
The Principal Secretary to the State Government	Medical Education Department, Ex-Officio
Mr. K Jairaj, IAS (Retd.)	Govt. of Karnataka, Nominee
Prof. R Janardhan	Pro-Vice Chancellor, DSU
Dr Puttamadappa C	Registrar, DSU
Shri. Galiswamy	Secretary, MGVPT
Nominee of UGC	Nominee

BOARD OF MANAGEMENT	
NAME	DESIGNATION & DEPARTMENT
Dr D Premachandra Sagar	The Pro-Chancellor, DSU & Nominee of Sponsoring Body
Dr K N Balasubramanya Murthy	The Vice-Chancellor, DSU - Chairperson
Ms. Tintisha Sagar	Nominee of Sponsoring Body
Prof. R Janardhan	Pro-Vice Chancellor, DSU
Dr Srinivas A	Dean-SOE, DSU - Nominee of Vice Chancellor
Dr A C Ashok	Dean & Principal - CDSIMER & Nominee of Vice Chancellor
Dr Puttamadappa C	Registrar, DSU

FINANCE COMMITTEE	
NAME	DESIGNATION & DEPARTMENT
Dr D Hemachandra Sagar	The Chancellor, DSU & Chairperson, BOG, DSU
Dr D Premachandra Sagar	The Pro-Chancellor & Nominee of Sponsoring body
Dr K. N. Balasubramanya Murthy	The Vice-Chancellor
Dr Puttamadappa C	Registrar
Sri. Arun M P	Chief Finance Officer

RESEARCH AND INNOVATION COUNCIL	
NAME	DESIGNATION & DEPARTMENT
Dr K. N. Balasubramanya Murthy	The Vice Chancellor
Dr M K Banga	Dean - Research
Dr Puttamadappa C	Registrar
Dr Srinivas A	Dean, School of Engineering
Dr V Murugan	Dean School of Health Sciences
Dr Punith Cariappa	Dean UG, School of Commerce and Management
Dr Sunil More	Dean School of Basic and Applied Sciences

ACADEMIC COUNCIL	
NAME	DESIGNATION & DEPARTMENT
Dr K.N.Balasubramanya Murthy	Vice Chancellor, DSU Bangalore & Chairman
Prof. S. Sadagopan	Director IITB, Bangalore
Dr C E Veni Madhavan	Professor, Computer Science and Automation, IISc, Bangalore
Dr S Raghunathan	Professor, Corporate Strategy & Policy, IIM, Bangalore
Dr S Ravishankar	Professor, Electronics & Communication, RVCE, Bangalore
Mr. Ganesh Margabandhu	Director, IBM
Dr Anil Pant	MD & CEO APTECH
Mr. Santosh Kumar	MD, Texas Instruments India
Dr K Ramachandra	Former Director, NDRF
Dr M. D Karvekar	Member of- Pharmacy Council of India
Dr Lakshmi A	Principal, Shri Shankara College of Nursing
Prof. R Janardhan	Pro Vice Chancellor, DSU
Dr Pushpa Sarkar	Dean School of Health Sciences, DSU
Dr Sunil More	Dean School of Life Sciences, DSU
Dr A Srinivas	Dean School of Engineering, DSU
Dr Punith Cariappa	Dean UG, School of Commerce and Management Studies, DSU
Prof. Capt. Nagaraj Rao	Dean Post Graduation Management, DSU
Dr Anil T John	Principal -College of Physiotherapy, DSU
Dr Krishna V	Principal- College of Journalism & Mass Communication, DSU
Dr A. C Ashok	Dean & Principal, CDSIMER, DSU & Member Secretary
Dr Puttamadappa. C	Registrar



BOARD OF STUDIES
SCHOOL OF ENGINEERING

COMPUTER SCIENCE & ENGINEERING (CSE)	
NAME	DESIGNATION & DEPARTMENT
Dr Girisha G S	Professor & Chairman, Dept. of CS&E, DSU
Dr M N Murthy	Professor, Dept. of CS&A, IISc, Bengaluru
Dr K S Sreedhar	Professor of CS&E, Principal of VTU-UBDT, College of Engineering, Davangere
Dr M K Banga	Professor & Dean, Research, DSU
Dr Samir Kelekar	Head of Cyber Security, CTO Organization, CISCO, Bengaluru
Dr M Shahina Parveen	Professor & Chairman, Dept. of CS&T, DSU
Mr. Rajnikanth Lal	Solution Director, HCL Technologies, Bangalore
Mr. Vishwanath Shastry	Sr. Director, Retail BU-Harman, International Samsung Corporation, Bengaluru
DR Nagesh Poojary	Head of Computer Vision Group, Continental Corporation India, Bengaluru
Dr S A Sanjay	Professor & Head, Dept. of Information Science & Engineering, Nitte Meenakshi Institute of Technology, Bengaluru

COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)	
NAME	DESIGNATION & DEPARTMENT
Dr Kiran B Malagi	Asso. Professor & Chairperson, Dept. of CSE (Cyber Security), DSU
Dr Girisha	Professor & Chairperson, Dept. of CS&E, DSU
Dr A Srinivas	Dean, School of Engineering, DSU
Dr M K Banga	Professor & Dean, Research, DSU
Dr K S Sreedhara	Professor, CS&E, VTU-UBDT, College of Engineering, Davangere
Dr M N Murthy	Professor, CS&A, IISc, Bengaluru
Dr Samir Kelekar	Head of Cyber Security, CTO Organization, CISCO, Bengaluru
Dr Jayavrinda	Professor & Chairperson, AI & ML Program, Dept. of CS&E, DSU
Dr Shaila S G	Professor & Chairperson, Dept. of CS&E (Data Science), DSU

COMPUTER SCIENCE & ENGINEERING (AI & ML)	
NAME	DESIGNATION & DEPARTMENT
Dr Jayavrinda Vrindavanam	Professor & Chairperson, Dept. of CS&E (AI & ML), DSU
Dr Shaila	Professor & Chairperson, Dept. of CS&E(DS), DSU
Dr K S Sreedhar	Professor, CS&E, Principal, VTU-UBDT, College of Engineering, Davangere
Dr Samir Kelekar	Head of Computer Vision Group, Continental Corporation India, Bengaluru
Dr M K Banga	Professor & Dean, Research, DSU
Dr A Srinivas	Professor & Dean, School of Engineering, DSU
Dr Girisha	Professor & Chairman, Dept. of CS&E, DSU
Dr M N Murthy	Professor, CS&A, IISc, Bengaluru
Dr Kiran B Malagi	Asso. Professor & AMP, Chairperson, Cyber Security Program, Dept. of CS&E, DSU

COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	
NAME	DESIGNATION & DEPARTMENT
Dr Shaila S G	Professor & Chairperson - Data Science Program, Dept. of CSE, DSU
Dr Girisha	Professor & Chairperson, Dept. of CS&E, DSU
Dr A Srinivas	Dean, School of Engineering, DSU
Dr M K Banga	Professor & Dean, Research, DSU
Dr K S Sreedhara	Professor, CS&E, VTU-UBDT, College of Engineering, Davangere
Dr M N Murthy	Professor, CS&A, IISc, Bengaluru
Dr Samir Kelekar	Head of Cyber Security, CTO Organization, CISCO, Bengaluru
Dr Jayavrinda	Professor & Chairperson, AI & ML Program, Dept. of CS&E, DSU
Dr Kiran B Malagi	Asso. Professor & Chairperson, Cyber Security Program, Dept. of CSE&E, DSU

COMPUTER SCIENCE & TECHNOLOGY	
NAME	DESIGNATION & DEPARTMENT
Dr M Shahina Parveen	Chairperson, Department of CST
Mr. Neerav Joshipura	Founder Director, SoftN Enterprises
Mr. Ishwar Sundararaman	Serial Entrepreneur, IIMB Alumnus, Bengaluru
Mr. N C Sriraman	Co-founder, MD Metaphoric Networks Pvt. Ltd., Bengaluru
Dr R Janardhan	Pro-Vice Chancellor, DSU, Bangalore
Dr M K Banga	Dean, Research, DSU
Mr. Aravind Sitaraman	Ex CISCO India Head, Bangalore
Venkatesh D B	Cofounder & CEO, J V Technologies
Dr Manjunath T N	Professor and Dean - External Relations, BMSIT

MECHANICAL ENGINEERING	
NAME	DESIGNATION & DEPARTMENT
Dr Vinayak Hemadri	Asso. Professor & Chairperson, Dept. of Mechanical Engineering, DSU
Dr K. Ramachandra	Former Director, GTRE, Prof. Dept. of Aerospace, RVCE Bangalore
Dr Ashitava Ghosal	Professor, Dept. of Mechanical Engineering, Indian Institute of Science, Bengaluru.
Dr K Venkateswaralu	Scientist, National Aerospace Laboratories, Bengaluru
Dr S. Seetharama	Additional Director – Central Power Research Institute, Bengaluru
Dr Subrahmanya S. Katte	Professor-Mechanical Engineering & Director, IQAC, DSU
Dr Rammohan Bhanumurthy	Professor-Department of Mechanical Engineering
Dr Saravanabavan	Asso. Professor, Dept. of Mechanical Engineering, DSU
Dr Vishwanathan R	Asso. Professor, Dept. of Mechanical Engineering, DSU
Prof. Shashidhar L C	Asso. Professor, Dept. of Mechanical Engineering, DSU

AEROSPACE ENGINEERING	
NAME	DESIGNATION & DEPARTMENT
Dr B V N Ramakumar	Professor & Chairman - AE
Dr Ramachandra	External Member - NDRF
Dr Balamurugan G	External Member - NAL
Dr Sivakumar	External Member - IISC
Dr Suryanarayana G K	Professor
Dr Sharatkumar Variyar	Asso. Professor
Mr. Srinath R	Asso. Professor
Mr. Kartik S Tandel	Asso. Professor
Ms. Krishnam Suhrutha	Asso. Professor

ELECTRONICS & COMMUNICATION ENGINEERING (ECE)	
NAME	DESIGNATION & DEPARTMENT
Dr Vaibhav Meshram	Department of ECE, SOE, DSU
Dr Ravish Aradhya H V	Professor, Dept. of ECE, RVCE, Bangalore
Dr C P Ravikumar	Texas Instrument
Dr Cyril Raj	MS College of Engineering, Bangalore
Mr. Santhosh Adinarayana	Maxi, Integrated India Pvt. Ltd
Dr Narasimha Kaulgud	Professor, NIE, Mysore
Dr Kiran A Gupta	DSCE, Bangalore
Dr Abhinav G A	Research Engineer, Continental India Pvt.Ltd. (Alumni 2016 Batch)
Mr. Abhishek	Design Engineer, L & T Infotech (Alumni 2017 Batch)
Dr Rajashree Narendra	Professor, ECE Dept.SOE, DSU
DrTheodore Chandra	Professor, ECE Dept., DSU
Dr Pushpa P V	Professor, ECE Dept., DSU
Dr Arungalai Vendan	Professor, ECE Dept., DSU
Dr Pushpamala S	Professor, ECE Dept., DSU
Dr Gayathri K M	Professor, ECE Dept., DSU
Ms. Anna Merian George	Professor, ECE Dept., DSU
Dr Rupam B	Professor, ECE Dept., DSU
Mr. Abhinav Karan	Professor, ECE Dept., DSU
Ms. Kanmani B S	Professor, ECE Dept., DSU
Dr Saara K	Professor, ECE Dept., DSU
Ms. Kokila S	Professor, ECE Dept., DSU
Mr. Puneeth S	Professor, ECE Dept., DSU
Ms. Swetha M P	Professor, ECE Dept., DSU
Mr. Darshan Halliyavar	Professor, ECE Dept., DSU

COMPUTER APPLICATION	
NAME	DESIGNATION & DEPARTMENT
Dr Vasanti Kumari P	Chairperson, Dept. of Computer Applications, DSU
Dr Manjunath M B	MD, Winfor Global Technologies Pvt. Ltd., Bengaluru
Dr Shaila S G	Professor & Chairperson - Data Science Program, Dept. of CSE, DSU
Dr Babymaruthi P	
Prof. Pavithra K	
Prof. Sumana S G	
Dr M K Banga	Professor & Dean, Research, DSU

DEPARTMENT OF CHEMISTRY - SOE	
NAME	DESIGNATION & DEPARTMENT
Dr K Anand Solomon	Professor & Head, Chemistry Dept., SOE, DSU
Prof. Munichandriah Nookala	Dept. of Inorganic & Physical Chemistry, Indian Institute of Science, Bengaluru
Dr Ashok Kumar Shukla	Professor & Head, Chemistry Dept., MVJ College of Engineering, Bengaluru
Dr Mohamed Afzal Pasha	Dept. of Studies in Chemistry, Bangalore University, Bangalore
Dr Veerabhadra Swamy	Asso. Professor - Dept. of Chemistry, PES College, Bengaluru

SCHOOL OF LAW	
NAME	DESIGNATION & DEPARTMENT
Prof. Samudyata Sreenath	Convener - Asso. Professor and Asso. Dean (Academics), SOL, DSU
Prof. Souvik Roy	Asso. Professor and Asso. Dean (Admissions), SOL, DSU
Dr Vanessa Chishti	Asso. Professor, Jindal Global Law School, O P Jindal Global University
Prof. Rohini Sen	Asst. Professor, Jindal Global Law School, O P Jindal Global University
Ms. Raveena Sethia	Legal Associate (Competition Law) Shardul Amarchand Mangaldas
DrRohan Kothari	Principal at Ashira Law
Ms. Titiksha Mohanty	Graduate Research Resident, Bonavero Institute of Human Rights, University of Oxford
Mr. Deepak Bhaskar	Founder at Deepak Bhaskar & Associates



SCHOOL OF COMMERCE & MANAGEMENT STUDIES (PG)	
NAME	DESIGNATION & DEPARTMENT
Prof. (Capt.) A Nagaraj Subbarao	Professor & Dean, PG Programs (SCMS, DSU)
Dr Truptha Shankar	Asst. Dean - SCMS UG, DSU - PhD (University of Mysore)
Prof. Anant Pophali	Director - Corporate Relations (Management Schools) & Associate Professor SCMS-DSU, MBA Finance & HR (NMIMS)
Prof. Santosh Chandrashekhar	Sr. Manager (KPMG), CA
Dr Amulya Panda	Consultant & Former Quality Head / VP at Gen Electric, Lanco PhD (IIT Madras)
Dr Nisha Goyal	Asst. Professor - SCMS PhD (Malviya National Institute of Technology, Jaipur)
Dr Arindam Sen	Director at HCL Technologies, Asian Institute of Management, Philippines
Prof. Srinivas Iyengar	Vice President at Tieto EVRY, Finland CA
Dr S Bhaskaran	Director, Srinet & Constructions Ph.D. (IIT-Delhi)
Hari Ambadapudi	Director - Business Value at Coupa Software, IIT Kanpur (PhD) BITS Pilani
Dr Shweta Tewari	Asst. Professor - SCMS PhD (SP Jain School of Global Management)
Prof. H N Shankar	Consultant & Former CEO-DDE:ORG Denmark. BE, MBA - Mysore University
Dr V. V. Gopal	Sr. Professor, NMIMS, Bangalore PGDBM IMT Ghaziabad; PhD (Osmania University)
Mr. A V Venkatesh	Director - HR/Buhler India, IIM-B, Bangalore
Dr Gervasio SFL Mendes	Add. Director (HE), Directorate of HE, Govt. of Goa. BA, MA, PGDM, PhD (Utkal University)

SCHOOL OF COMMERCE & MANAGEMENT STUDIES (UG)	
NAME	DESIGNATION & DEPARTMENT
Capt. A Nagaraj Subbarao	Professor & Dean, PG & UG Programs - Chairperson
Dr Solai Bhaskaran	COO, Srinet & Shandelya Constructions
Dr Arindam Sen	Director at HCL Technologies
Dr Amulya Panda	Consultant & Former Quality Head / VP at GE, Lanco
Prof. Santosh Chandrashekhar	Sr. Manager (KPMG)
Srinivas Iyengar	Vice President, Happiest Minds
Mr. A V Venkatesh	Director - HR/Buhler India
Hari Ambadapudi	Director-Business Value at Coupa Software
Dr Krishna Kumar Rao	Management Consultant
Prof. H N Shankar	Consultant & Former CEO-DDE:ORG Denmark
Prof. Anant Pophali	Director - Corporate Relations (Management Schools)
Dr Truptha Shankar	Asst. Dean - SCMS UG, DSU
Dr Chandrakala G	Program Manager - B.Com, SCMS UG, DSU
Dr Nisha Goyal	Asst. Professor, SCMS UG, DSU
Dr V.V. Gopal	Sr. Professor, NMIMS Bangalore
Dr Roohi Khan	Program Manager - BBA, SCMS UG, DSU
Dr Laxman Rao	Asso. Professor, SCMS UG, DSU
Dr Abhijit Chakraborty	Asst. Professor, SCMS UG, DSU
Dr Raja Narayanan	Asso. Professor, SCMS UG, DSU
Dr Aditi Soni	Asst. Professor, SCMS UG, DSU
Prof. Rajat	Asst. Professor, SCMS UG, DSU
Prof. Archita Dash	Asst. Professor, SCMS UG, DSU
Dr Gervasio SFL Mendes	Add. Director (HE), Directorate of HE, Govt. of Goa



Dr Subrahmanya R Katte
Director –IQAC

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Dayananda Sagar University, following the requirements of NAAC, established the 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. Each Department / School / College under DSU has a designated IQAC Coordinator and a team, which is involved in the preparation for accreditation, meeting all the requirements. The IQAC lays down procedures and standards, conducts sensitization events and periodic Academic and Administrative Audits (AAA).

The activities of the IQAC are carried out online with the help of an indigenously developed web interface using open-source PHP scripts. The web interface serves the following: Internal filing of NAAC related data for Self-Study Report, and data for AAA, thus digitizing the contents students' feedback survey for effectiveness of teaching-learning process, and Stakeholders' feedback survey for curricula design.

A similar web interface has also been developed and implemented, to assist Dayananda Sagar College of Dental Sciences in collecting data for accreditation by NAAC applicable for affiliated dental college under health sciences.

Further, an online research compendium has been developed and implemented, in the form of a searchable and easy to sort 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. The database presently has over 550 entries.

IQAC has completed the Draft SSR with respect to data from 2016-17 to 2020-21 and submitted internally to the authorities of DSU, as below:

1. IIQA
2. Draft SSR consisting of:
 - i) Executive Summary
 - ii) Profile of the University
 - ii a) Institutional preparedness for NEP
 - iii) Extended Profile of the University
 - iv) Quality Indicator Framework (QIF) consisting of 115 metrics
 - v) Evaluative reports of 18 Departments
 - vi) Data Templates / Documents (for 79 Quantitative Metrics)

The Draft SSR will be revised as applicable to academic years 2017-18 to 2021-22.

During the month of May – 2022, AAA for the Academic Year 2020-21 were conducted for all the departments / schools / colleges under DSU. Based on the status of data entry made and the supporting documents provided, the grading for each metric was made by a Panel, involving IQAC and an expert external to the department.

By following the norms of NAAC, the criterion-wise GPA, CGPA, and the letter Grades are announced. With respect to each of 87 metrics relevant, an action plan was given to the departments with a description of the metric, expected data, status of the data, expected documentation, and the status of documentation provided.

Quality distinguishes between a leader and a follower



Dr Rajashree Narendra
Director,

Alumni Council-DSU

The Alumni community is one of the major pillars on which every University stands. Alumni act as brand ambassadors and provide to the University and its students an incredible network for mentorship and other academic & professional engagements. With the advancement and growth strategy of the University now focusing upon Interdisciplinary Research, Industrial Relations and Innovations, we seek to further strengthen the relationship with our Alumni with an aim to translate latent possibilities into active and definite benefits for the society and nation. The University acknowledges and takes immense pride in the role played by its Alumni in all of these achievements.

The bylaws of Dayananda Sagar University Alumni Council were approved by the Board of Governors at Dayananda Sagar University and are applicable from 18-02-2021. A working committee was formed, after the bylaws were formulated consisting of Director, DSU- Alumni Council and faculty alumni coordinators from all the schools/colleges/ departments of Dayananda Sagar University.

Singing, Dancing, Painting, Digital Art and Standup Comedy Competition for Alumni of DSU was hosted

online in the months of September and October 2021 on the social medium platform by Alumni and the event was judged by Alumni coordinators and Faculty of DSU.

A few action plans are initiated for alumni to interact with their Alumnus- Dayananda Sagar University.

- Vision, Mission, Values and Roadmap are defined for the DSU Alumni Council.

- How the Alumni members can contribute towards DSU Alumni Council by establishing:

- Chairs in Niche Areas
- Endowment Funds for Research
- Awards
- Gold/Silver Medals Sponsor
- Scholarships for economically backward meritorious students
- Donation of books to departmental libraries
- Special Rewards (to Deserving Faculty and Students)
- While making contributions the Alumni to indicate: Class/ Batch/ Department/ School or College Group Contributions
- Internships
- Knowledge Transfer
- Alumni funded startups or Innovation labs

- To seek Alumni cooperation and support in brand building of the DSU, marketing and recruitment of students for various programs of the university.

- Create alumni networking opportunities and connections based on professional fields or industries.

- Collaborate with college counseling to identify ways to connect young alumni of the college with older alumni to be able to offer

them career opportunities, professional development, etc.

- To promote placement opportunities through referrals by networking with their company HR professionals.

- Also Alumni can serve as guest faculty or Adjunct faculty in their areas -

- Feature DSU Alumni and any events involving Alumni in the

- An ERP Alumni Module and Social page Platform is designed for DSU Alumni Council (to share and discuss current events regularly).

- Facebook, Instagram and Twitter accounts created and actively populated

- Alumni data is being populated in the ERP alumni module

- Blog is existing for CSE department under SoE

- The Institute will issue an ID card for all their Alumni and will let the Alumni use the amenities in the new campus at a discounted price and also let the Alumni use the Recreational facility on the new campus.

- Plan for regular Department/College/School level Alumni Meet and a Mega Alumni Meet every year.

- Future plan is to establish alumni chapters nationally and internationally.

It would be a pleasure to connect with our Alumni. A wholehearted WELCOME and bonding of Alumni with your ALMA MATER: Dayananda Sagar University.



Class room / lab / staff room / campus class room with ict



Autodesk lab



Staff room



Gallery hall



Mechanical lab





Automation lab



Electronics and communications lab



Computer science lab



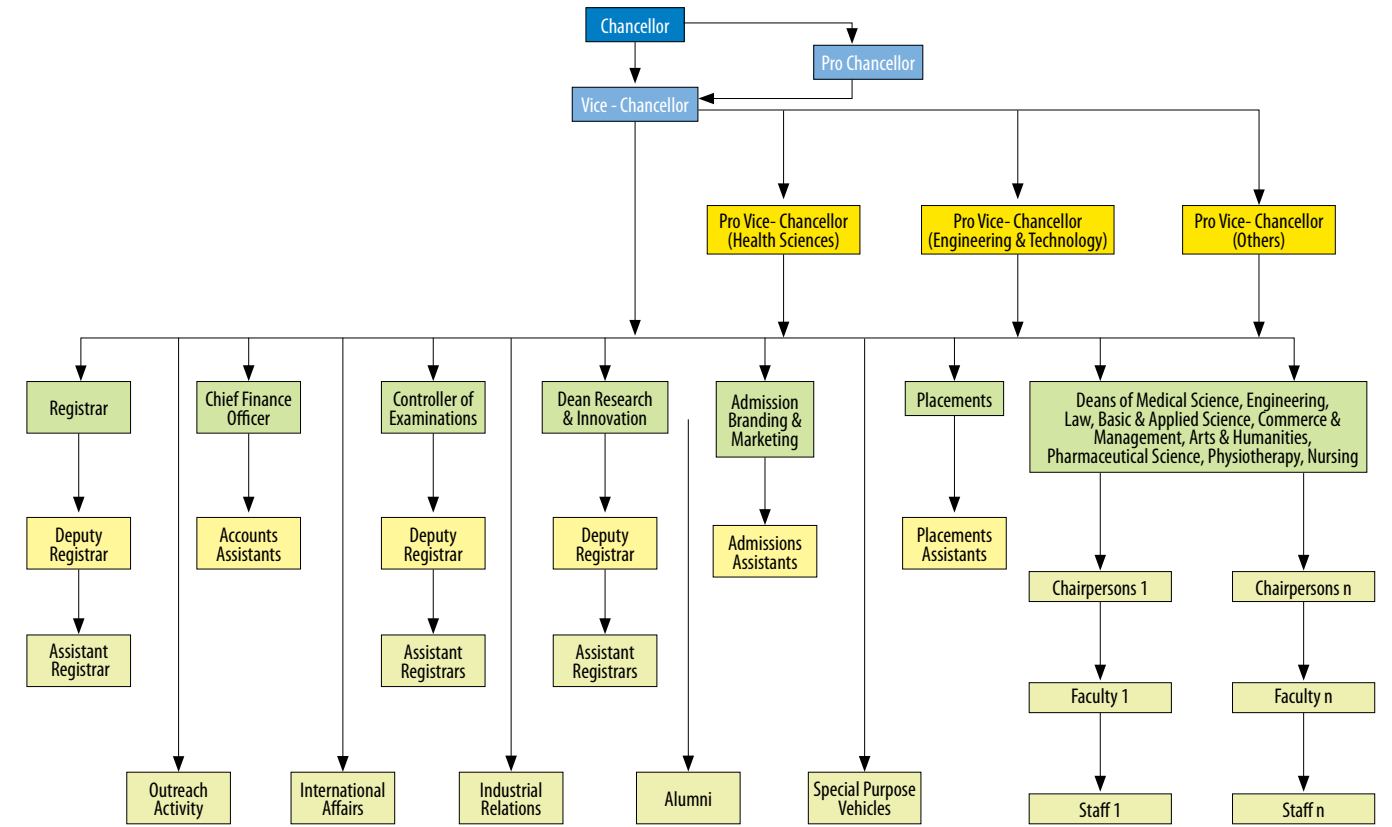
Chemistry lab



Cdsimer conference hall



ORGANIZATION CHART



University Board Room

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	Prof. Janardhan. R	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.
9	Mr. Srinivas Shinde	Chief Marketing Officer

Academic		
Sl. No.	Names	Designation
1	Dr Ashok	Principal - CDSIMER
2	Prof. Capt. Nagaraj Subba Rao	Dean Executive MBA and MBA
3	Dr Thrupta Shankar	Asst. 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	Prof. Vijaykumar	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	DrUday Kumar Reddy	Dean SOE
12	Dr Girisha	Chairman CSE
13	Dr Vaibhav	Chairman E&C
14	Dr Vinayak Hemadri	Chairman Mech. Engineering
15	Dr Ramkumar	Chairman Aerospace
16	DrShahina Parveen	Chairwoman Computer Science Technology
17	Dr S. R. Katte	Director IQAC
18	Mr. Guruvenkatesh	GM Training & Placement
19	Dr Jason Ugargol	HR Manager



SCHOOLS, COLLEGES & DEPARTMENTS

PROGRAMMES 2021-22				
School	Sl.No	Programmes offered	Duration	UG/PG
School of Engineering	1	B.Tech (CS&E)	4	UG
	2	CS&E Spec AI & ML	4	UG
	3	CS&E DS	4	UG
	4	CS&E CS	4	UG
	5	B.Tech (ECE)	4	UG
	6	B.Tech (Mech)	4	UG
	7	B Tech -Aerospace	4	UG
	8	B.Tech (CT)	4	UG
	9	BCA	3	UG
	10	B Voc Mechatronics	3	UG
	11	B Voc IT	3	UG
	12	B Voc Tool Engineering	3	UG
	13	B Voc Pharma Manufacturing	3	UG
	14	B Voc Comp Engi & IT Infra	3	UG
	15	MCA	2	PG
	16	M.Tech (CS&E)	2	PG
	17	M.Tech (ES)	2	PG
	18	M.Tech (DE)	2	PG
	19	B Design	4	UG
Basic and Applied Science	20	BSc	3	UG
	21	MSc	2	PG
Arts & Humanities	22	BAJMC	3	UG
Commerce & Mgt Studies	23	B.COM	3	UG
	24	BBA	3	UG
	25	MBA	2	PG
Health Sciences	26	B.Pharm	4	UG
	27	Pharm.D	6	PG
	28	M Pharm	2	PG
	29	B. Sc Nursing	4	UG
	30	M.Sc. Nursing	2	PG
	31	PB.B.Sc Nursing	2	UG
	32	BPT	4.6	UG
	33	MPT	2	PG
	34	MBBS	4.5	UG
	35	BSc in Medical Lab Technology (MLT)	4	UG
	36	BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG
	37	BSc in Radiology & Imaging Tech	4	UG
	38	B Sc Emergency & Trauma care Tech	4	UG
	39	B Sc Renal Dialysis Tech	4	UG
	40	Master in Public Health	2	PG



Dr U K Reddy K R
Dean

School of Engineering

Dear Readers,

Teaching-Learning and Collaborations have been a hallmark of School of Engineering at Dayananda Sagar University (DSU), Bengaluru and in this issue, you will find stories that reveal the results of those connections.

The engagement at national and international level is a cornerstone of the vision for the School of Engineering at DSU. Our aim is to graduate engineers with global experience in project-based learning, etc. to attract scholars from all over India through strategic partnerships and to develop technical solutions locally that can be exported globally to impact the world's economy and quality of life.

The School of Engineering at DSU is in the directions of uniquely getting positioned to develop and implement meaningful solutions that make a sustained impact.

As an institution of higher learning, we embrace the free exchange of ideas and belief that we are better and stronger when we can discuss information vigorously and bring our life experiences — our most authentic selves — as we apply scientific principles to solve major problems.

Our faculty are thriving and continuing to make

substantial contributions to solving longer-term challenges that affect humankind. They have forged ahead with research, education and public service. Professors in various Engineering departments have found success in their domains. Several other faculty members are leading the way in their fields.

In education, we will invest in faculty and staff committed to innovating in the classroom to enhance learning. We will integrate leadership, ethics, and professional development education throughout our undergraduate and master's degree programs.

We will continue our cutting-edge research, along with the mentorship of both undergraduate and graduate students involved in our research efforts.

I am proud to present this new issue, which celebrates the amazing ingenuity of our School of Engineering community and illustrates the impact that we continue to shape the careers of our students. This edition of the Engineering report introduces you to just a few of the ways we are demonstrating our commitment to this vision. Beyond these pages, there are many more stories.

Our alumni around the globe are important members of this community. You will read about some of them here, and I am eager to connect with more of you to hear about your accomplishments and impact.

Best Wishes!

Science is about knowing; engineering is about doing

- Henry Petroski



Dr. Girisha,
Chairperson

Computer Science & Engineering

The Department of Computer Science & Engineering was started in the year 2015. It offers four undergraduate programmes, namely, B. Tech CS&E, B. Tech CS&E (AI & ML), B. Tech CS&E (Data Science), and B. Tech CS&E (Cybersecurity) which prepares students for the current and future demands of industry and the research world. The Department offers a Master's Programme namely, M. Tech in Computer Science & Engineering. This programme prepares students to become leaders in knowledge Driven professions.

In order to provide ample opportunity for innovation and research, the department offers Doctoral Programme (Ph.D.) in Computer Science & Engineering and allied areas.

The Department has collaborated with NTTF to offer Two Vocational Degree programmes namely, B. Voc in Information Technology (Data Analytics), and B. Voc in Computer Engineering & IT Infrastructure. B. Voc is a three-year duration undergraduate programme. This program builds specific job skills in students so that they can serve the industries better.

The Department of Computer Science and Engineering (CSE) has twenty-five faculty members with a doctorate degree and twenty pursuing doctoral studies. Programs offered by the Department include all sub-disciplines and intellectual enterprises of CSE. The faculty members in the Department are active in research areas of Artificial Intelligence, Machine Learning, Data Science, Network Security, and Networks & IoT. Wireless Networks, Block Chain Technologies, Big Data, Data Mining, Data Analytics, Cloud Computing, Image Processing, Computer Vision, and Video Analytics, Information Retrieval, etc.

Apart from core courses, the Department also offers Liberal Studies courses (as per NEP-2020). Liberal studies focus on creating synergy between Humanities, Social Sciences, Performing arts, Law, Management, Fine Arts, Yoga, Painting, Music etc.

Department has well-equipped and state-of-the-art Laboratories to train students in various technologies. The Department also makes use of the Innovation Laboratories such as NVidia's High-Performance Computing Lab & Analog Devices Lab to train its UG and PG students in the respective technology areas and research.

The Department also conducts value-added courses on emerging technologies and industry-specific domains. These courses are conducted beyond college hours/ summer semesters by the faculty of the department. The Department has MoUs with IT industries like NVIDIA,

Analog Devices, UiPath, and CodeChef. Department also has several MOUs with academia such as Nokia University, and Purdue Indiana University. The Department encourages students to take up MOOC-based online courses in NPTEL, Coursera, Udacity, and edX.

The Department organizes Symposia, Exhibitions, Conferences, Seminars, Hackathons, and Workshops for both students and Faculty. The Department has many Adjunct Professors/ Professors of Practice with close Industry exposure or other institutions to bring industry expertise and research rigor to our programs and provide specialized supervision of student projects. The students of the CSE Department are placed in various top MNCs like IBM, Accenture, Capgemini, Cognizant, Wipro, Infosys, Mindtree, Intel, Mercedes Benz, Sap Labs etc. with an emolument in the range of Rs 4.78 Lakhs to Rs 27 Lakhs per annum.

Trusted for Future Readiness



Dr Shyla
Chairwoman

Computer Science & Engineering (Data Science)

B.Tech CSE (Data Science) is a 4-year undergraduate degree programme. The four-year undergraduate curriculum includes a detailed delivery of Basic Sciences, Mathematical and Statistical Foundations of Data Science, Data Analytics and Visualization, Machine Learning and Deep Learning, and Artificial Intelligence. This program aimed to meet the requirements of Data Science Job roles as mentioned below in different domains such as Retail, Finance, E-commerce, Healthcare, IT services.

- Data Scientist
- Data Analyst
- Business Analyst
- Data Engineer
- Senior Data Engineer
- Senior Data Analyst
- Data Director

This program is designed to bridge the industry gaps in terms of research and development using cutting edge technologies. The curriculum imparts 21st century skills having the following components: Liberal education aspects for all round development, courses that trigger new age skills, project based learning,

special topics (hands-on sessions on multiple topics with mentoring from expert), option for MOOC, UG Research Project/Product Development/Internships.

ACHIEVEMENTS OF THE PROGRAM:

- A 5 day value-added course on "Data Science Skills for Digital Tribe" from 24th - 31st January 2022. The session covered multiple topics of Data Science domain supported by practical sessions handled by in-house faculties of Computer Science and Engineering.
- An E-Sports Event "Valorant" and "FIFA" by RUSHBYKIRA.com in collaboration with Data Science in house faculties. Around 60+ students attended the event. Mr. Sahil Singh, Founder of KIRA E-Sports addressed the participants on careers in E-Sports.
- A Webinar on "Data Analytics in Healthcare" was organised. The speaker addressed the participants and highlighted focus points of acquiring healthcare data and their pre-processing, with significance to maintaining the privacy of the patient data.
- Data Science students participated in NSS activity "Computer Awareness Program" for the students of Higher Primary School and High School, Cheeluru Bangalore (DSU Adopted Village) The program was initiated to create awareness of Computers since their usage has almost become a part of everybody's daily lives and also important in the field of education.

• Launched the 1st Newsletter "DATA GLIMPSE" (Teacher's Day occasion) which has captured the glimpse of Data Science events, Students achievement and Faculty achievement, Research articles and publications.

PLAYING WITH DATA TOWARDS DATA SCIENCE



Dr Kiran B Malagi
Chairman

Computer Science & Engineering (Cyber Security)

B.Tech. Computer Science and Engineering (Cyber Security) is designed to address the industry's increasing demand for skilled security professionals in the public and private sector, both in the Data Security and in the Network/Cloud Security domains. The program covers core computer science subjects as well as cybersecurity specific courses. The emphasis of the program is to nurture students with the knowledge and skills required to secure computers, detect and analyze attacks and threats, respond to attacks, develop security policies, procedures, and standards. The four-year undergraduate curriculum includes a sound preparation in Basic Sciences, Mathematical Foundations, Cybersecurity, Cryptography and Network Security, Secure Programming and Ethical hacking.

The curriculum design imparts 21st century skills having the following component: Liberal education aspects for all round development, courses that trigger new age skills, project-based learning, and special topics (hands-on sessions on multiple topics with mentoring from expert), option for MOOC,

UG Research Project/Product Development/ Internships. The curriculum focuses on Liberal art courses, Foundation Courses, Professional Courses, and Electives that help them build expertise in some specialized areas. Curriculum developed also lays emphasis on design-oriented thinking, Communication, Collaboration and Creativity right from 1st year. In this direction, the department is conducting a lot of activities in curricular, co-curricular and extra-curricular activities.

Market Growth Potential & opportunity:

- The Bureau of Labor Statistics has established the demand rate of information security jobs to be 37% from 2012 to 2022.
 - NASSCOM reported that India alone would need 1 million cybersecurity professionals by 2020.
- A Degree in Computer Science & Engineering (Cybersecurity) can lead to roles in a variety of industries such as Banking & Finance, Education, Government Agencies, and Healthcare, Manufacturing and Retail.

- Information Security Analyst
- Information Risk Analyst
- Cybersecurity Analyst
- Internal Auditor
- Sales – Cyber Product and Services
- Technical Support Engineer
- Network Security Engineer

Program Objectives:

The B.Tech CSE (Cyber Security) Program will enable students to:

- Apply conceptual and practical knowledge of Cybersecurity along with tools and technologies to avoid, identify, counter, and recover from cyber attacks
- Utilize their knowledge in the domain of Computer Science Engineering and Cyber Security to lead a successful career as experts Industry or other fields.
- Design cybersecurity tools and security applications in the field of Information technology and security analysis.



Dr Shahina Parveen
Chairwoman

Dept. of Computer Science & Technology

The Department of Computer Science & Technology has a unique structure to respond to the vibrant progress in Information to Intelligence Technology. The Department focuses on theoretical and application development to equip students, to acquire skills and competencies, to envision products and make them a reality. It includes Computer science applications framework and entrepreneurship. The philosophy to integrate business and Computing Skills equips one to become the Driving force in creating innovative applications of Technology.

Students are encouraged to acquire a deeper understanding of hardware, software, networks, databases and other elements through experimentation and practical work in small groups. Students acquire competencies in critical thinking, problem exploration, and problem solving with a focus on 'Project based learning'. The Department consists of well qualified professionals with extensive experience and specialization in different subjects.

SECURITY IS FICTION

Achievements:

1. 100% results achieved by the final year 2022 passed out batch.
2. Shivraj B S From 2022 batch bagged the highest pay salary of Rs 21 LPA from CST department.
3. Student Projects and respective research papers were submitted/Published in scopus journals.
4. Student mini projects taken further for start-up initiatives with help of AIC-DSU Foundation and DERBI.
5. MOU with Scale up USA successfully executed and launch of products were done.
6. 90% placements achieved by 2022 passed out students of CST department.
7. Various departmental activities such as FDP, WORKSHOPS, WEBINARS on Entrepreneurship and start-ups, Industrial visits, Team Building event, Donation Drives, Value added courses, skill developments, Club Activities were conducted successfully.
8. Faculties delegated various sessions as keynote speakers at workshops, webinars and FDP's.

Future plans:

1. Improve Student Admissions and Student faculty ratio.
2. Improved curriculum to provide dual path & NEP-2020.
3. Introducing new topics, changing the flavor of the existing courses to bring in novelty.
4. Introducing new programs/research centers which will be of high demand. such as Digital Transformation Center objectives are: Building capabilities for the workforce of the

future; Create model(s) for identification of digital potentials for improvements; Hone skills to interpret data to acquire useful and usable information to help make informed. Decisions, build skills to assess cyber risk and organizational resilience.

5. 2-3 MoUs with Industry for curriculum development and delivery.

6. Interdisciplinary programs/Research and collaborations.

7. Program specific Internships.

Start-up initiatives:

8. Setting up an incubation lab/center to cater to student/ faculty on product ideas to POC to Prototype.
9. Mentoring students to face the competitive startup world by making them attend competitions held by forums such as Manthan, TIE, hackathons, FKCCI, FAER.
10. To publish research work in reputed journals (Science citation indexed (SCI), WOS, Elsevier, IEEE, ACM, Springer, etc.), Patents for innovations and get Research proposals for funding.

ENTREPRENEURSHIP IS THE KEY TO EMERGING TECHNOLOGIES



Prof. Vasanti Kumari
Chairwoman

Dept. of Computer Application

The Department of Computer Applications was established in the academic year 2016-17, under School of Engineering, DSU with a three year Under Graduate program Bachelor of Computer Applications. The Department aims to nurture fresh talent in the field of Information Technology equipping them with plethora of skills to choose an area of interest at an early age.

The department firmly believes that theoretical knowledge supported by ample in-depth practical exposure are required to meet the challenges of this ever-changing field. The BCA program aims at providing students, predominantly the applications of the theoretical knowledge covered during the course in the thrust areas such as Big Data Analytics, Data Science, Mobile programming, Cloud and Full stack development

The department offers a two year Post Graduate program Master in Computer Applications. The program provides an exposure to the cutting-edge technologies and training to work on multidisciplinary projects in a team. To make students life-long learning through professional activities; adapt themselves with ease to new technologies, while exhibiting ethical and professional standards.

The department is supported by best faculty members with PhD from reputed institutions and good experience in teaching and programming on the cutting-edge technologies. The CA department has collaborated with Tata Elxsi to provide BCA and MCA students industry-oriented training and internships on live projects.

The faculty members have a good number of publications in reputed journals and have participated at various international conferences. One faculty members have received the International Young Scientist Award 2020-21 instituted by the International Institute of organized Research (I2OR) which is a registered MSME with the Ministry of Micro, Small and Medium Enterprises, Government of India and is advocating Academic and Research Programs for API and Career Advancement Scheme.

One of our BCA students has represented in the Chess tournament at International Level "Little England International Fide Rating Chess Tournament" and secured the first place.

The department has organized a workshop on "Full Stack Development".

The resource person was Mr. Ashutosh Mishra, Adv. App/Cloud Sr. Analyst at Accenture, INDIA. The Department has organized an NSS activity on "Computer Awareness Program" to the School Children of the DSU Adopted Village.

The Department plans to collaborate with more industries to provide industry-oriented learning experiences for the benefit of both Students and Faculty members.

Access to Computers and the Internet has become a basic need for education in our society



Dr Vaibhav Meshram
Chairman

Dept. of Electronics and Communication Engg.

The Electronics and Communications Engineering Programme seamlessly articulates the concepts from basic sciences to technology with relevant practice through labs and projects for building the problem-solving skills, keeping industry requirements in view. Students will develop competence in areas like Signal Processing, Communication Systems, VLSI Design, Embedded systems, and Robotics.

The ever-increasing pace of development in electronics, audio, and video communication systems and the automation in industry have made an electronic engineer a catalyst for the change of the modern society. Electronic gadgets and communication systems of the present age have tremendously improved the quality of life today.

The main objective of the B. Tech. (ECE) program is to equip students with the necessary core competency to succeed long-term in engineering/ entrepreneurship careers after completing their B. Tech. and preparing to undertake PG studies and research as career options.

The department offers Masters in Electronics & Communication Engineering with specialization in Embedded Systems. The highlight of this Master's program is that, an exclusive BOSCH ETAS lab is integrated in to the curriculum and students have the opportunity to work in this niche lab to carry out projects.

The industry sponsored Analog Devices Lab also provides students with opportunities to carry out research in the Communication Domain. The ECE department has collaborated with NTTF to offer the Vocational degree (BVoc in Mechatronics). This program enables the graduating students to take up a professional career that demands very high level industry-relevant skills.

The strength of the department lies in its staff. A majority of the faculty have Ph.D. from elite universities and institutions from India and abroad and many come with a strong R&D background.

The Ph.D. program offered by the department with this high quality research faculty will provide the best platform for research students to carry out quality Ph.D. work. The Faculty published around 200 + papers in National and International Journal, total four patents granted. The Projects worth One Crore are sanctioned by DST, VGST.

The Department Primacy in future is to establish Inter-disciplinary research lab with more focus on electronics, establishment of an independent industry academia collaboration wing, establish a training center in the field of embedded system and programming and to start a journal publication titled "Journal of Control, Automation and Instrumentation" in tie up with an industry.



Dr B V N Ramakumar
Chairman

Department of Aerospace Engineering

The first batch of B. Tech students in Aerospace Engineering has passed out this year. This is a very important milestone from the department. Around 60-70% of the qualified students got selected in campus placements. Our departmental representation in foreign Universities has started with one student joining the Arizona State University, Phoenix, USA, which is one of the reputed and prestigious institutions in Aerospace Engineering. Also, we started our presence in IIT Hyderabad. These students joined for Masters programs in these institutes. These admissions reflect the global acceptance of our curriculum.

We are proud to have published 4 Technical papers in International Journals and 2 papers in the National conferences. Students have received Best Paper awards in these conferences. One patent was filed and some more are in the way. One student (guided by DSU) received his Ph.D. degree from Applied Mechanics Department, IIT Madras. Currently the department has 4 Ph.D. scholars.

We received Rs. 16.2Lakh funded project from AICTE. We started our consultancy work with Skill-Lync and Agnikul Cosmos Pvt. Ltd., a start-up company founded in IIT Madras. The

department has developed a proof-of concept device for direct absorption of Carbon dioxide from the atmosphere and the transfer of technology to a start-up is in process.

The Department has signed MoUs with M/S Capgemini Pvt. Ltd. and OneOrigin Pvt. Ltd. for the purpose of student's internships and placements. Two of the current students have excelled in Product Design activities and have been selected as Catalysts by Autodesk Pvt. Ltd. Several students have obtained internships in public and private sector enterprises. Department has recently started Avionics Lab with Flight Simulator and other equipment's for students training. We also started nodal centers for ISRO and NPTEL.

Contract have been signed with LECO consulting firm for improving the employability of the Aerospace department along with the non-circuit engineering field through GET program and corporate training. We are currently working on an engagement with NTTF / DSU for a joint collaborative certification program for corporate professionals. Developed a training module and conducted training for the Skilling program through a learning management system. Working with M/s Intellic for the design & development of Crystal Display unit the for SU30 program.

Efforts are being made to start a Master's program in the department. We are confident to start this program in the upcoming years. Design and Simulations are the focused areas of the department. Plans are in progress to offer value-added courses in these areas and the department has submitted 6 technology / R&D proposals for seed money grant.

WE CREATE INTELLIGENCE IN SILICON

THROUGH THE BLUES INTO THE BLACK





Dr. Vinayak Hemadri
Chairman

Department of Mechanical Engineering

DSU Signs an MOU with GTTC: Government Tool room and Training Centre (GTTC), and Dayananda Sagar University signed a MoU on 03-09-2021. This MoU will benefit students of Mechanical Engineering Department. The MoU covers various aspects like conducting internship Training, Projects, Workshop, Seminar and Faculty Development Program.

Faculties receive research fund: Three faculties from the Department of Mechanical Engineering, Dr Rammohan B, Prof. Sandeep and Prof. Ravitej receive a research grant of Rupees 10 lakh from Dassault Foundations.

Faculty Development Program on ANSA: The Department of Mechanical Engineering in collaboration with BETA Systems has conducted a Faculty Development Program on ANSA – an advanced FE analysis tool.

Inaugural Event of SAE club: The Inaugural event of the SAE club for the academic year 2021-22 was held on 09-10-2021. The SAE club, DSU has been very actively representing DSU in several events including the prestigious TIFAN competition, over the years and has won several accolades.

MOU with BETA Simulations Solutions: Department of Mechanical Engineering has signed an important MOU with BETA Simulations Solutions on 29-10-21

CSR funds for the Department: Department of Mechanical Engineering has received a CSR fund of Rupees 5 lakh from BETA Simulations Solutions to carry out student club activities and research.

Distinguished Lecture with BITES: The Department of Mechanical Engineering in association with BITES organized a Distinguished Lecture on Changing Scenario of the Indian Industries – Automobile Industry on 19 March 2022.

Student visit to Micro Plastics: The students of Department of Mechanical Engineering visited M/s Micro Plastics, Jigani, and Bangalore on 30 March 2022 as a part of industrial trip. They witnessed various manufacturing processes in the industry during the visit.

ARDB funded project granted: Dr Rammohan from the Department of Mechanical Engineering has received a research grant of Rupees 37.28 Lakhs from ARDB for a duration of two years for the project titled, "Active Flutter Suppression of Composite Wing Embedded with Shape Metal Alloys".

Student visit to Buhler India: The students of the Department of Mechanical Engineering visited M/s Buhler India, Attibele, and Bangalore on 05 April 2022 as a part of an industrial trip.

Project Exhibition – 2022: The Department of Mechanical Engineering presented the Eighth Semester students with an opportunity to present their final year projects in a hands-on workshop on June 3rd. Over the course of the day, the students had the opportunity to showcase and demonstrate their projects to a live audience.

CMTI Project Exhibition: The students of Department of Mechanical Engineering have bagged First runner up and Second runner up positions in the National level Design and Innovation Clinic organized by Central Manufacturing and Technology Institute, Govt of India (CMTI). Design & Innovation Clinic is aimed at inspiring young minds to nurture scientific and engineering temperament to build a better India.

The details of the winners are as follows;

1) Vikram Manivannan, Faisal Ali, Derin C John- 1st Runner up

Project Title: Heavy load self-stabilizing cargo bed

2) Maheshchandra S, Bharath Yadav B R, Abhishek B M, Bharath M -2nd Runner up

Project Title: Design and Fabrication of corn sheller machine

The industry has moved from the complicated to the complex, where most problems have no precedence and need out-of-the-box solutions. However, out-of-the-box solutions often rest on a critical mass of information that a person has at their

SYNERGY TO MOVE THE WORLD



Prof (Capt.) A. Nagaraj Subbarao

Professor of Leadership & Strategy | Dean

School of Commerce & Management Studies

Every year, several young people earn management degrees from Business Schools in India, and the degree is seen as a path to more sustainable careers with higher remuneration. Increasingly, however, executives and academics have raised questions about how business schools can best add value to the business community in the future.

We have found that MBAs are generally proficient in marketing, finance, human resource management and textbook analytical skills. However, there are more significant issues like dealing with a Multiplicity of Stakeholders, the Reality of Climate Change and the Necessity of Inclusivity in a volatile world made even more so by the pandemic and a rapidly digitizing universe.

disposal. In this context, dual specialization or degree programs add immense value to a student's repertoire of skills and competencies.

At the School of Commerce & Management Studies, Dayananda Sagar University, Bengaluru, graduates of management education programs enter the workplace eager to apply new tools, concepts, and theories they have learned. They also understand that however frustrating, those elegant models and theories often don't always fit the complexities of actual practice and managing people. So, they need to be innovative to deal with highly complex work. The school offers well-crafted programs such as an Executive MBA program for working professionals, a full-time MBA program and undergraduate programs in BBA and B.Com as well as cutting edge certificate programs.

The flagship Executive MBA program attracts executives from every large MNC in the city of Bengaluru. Our outstanding faculty have educational credentials from world-class institutions like MIT, SDA Bocconi, Rochester Institute, University of Illinois (UC), IIT and IIM; programs have a progressive curriculum, course selection, and creative and student-friendly pedagogy.

"Whenever you see a successful business, someone once made a courageous decision."

- Peter F. Drucker

Management programs at the School of Commerce & Management Studies are embellished with several non-academic activities like simulations, clubs, international cultural tours and industry interaction. In recognizing our brilliant programs and academic prowess, the school was ranked as the twelfth best emerging Business School in India in 2021 and one of the finest management schools in the international city of Bengaluru.



Dr. Giri Kurichiyath
Dean

School Of Arts And Humanities

College of Journalism and Mass Communication

The world is literally in the palm of your hand. So long as you are holding a cell phone. But the question, right off the bat, is: would you rather show, or would you rather be shown? Would you rather influence, or would you rather be influenced? Would you rather rule, or would you rather be ruled ... over?

Make no mistake, we are living in the future envisioned by the 20th century writers where, well, cars still may not fly, but the big brother is definitely watching us. You no longer can choose to remain incommunicado; that is not an option. You no longer can choose to remain in the stands; they are empty. Because everybody is playing the game.

But who is winning?

Communication isn't about words. It's about rhetoric. Like with everything, there is such a thing as the politics of communication. Without that ace up your sleeve, it's a blind man's bluff. And the medium – be it print, TV or online – will remain just that. A medium.

At the College of Journalism and Mass Communication (CJMC), it isn't about the degree. That's just ink on

paper. It is about mastering communication. And mastering communication involves mastering media or communication channels – be it online, TV or print – because without understanding the nuances of media, communication will be just a cry echoing in the wilderness.

At the same time, CJMC isn't about just journalism and communication. It is also about a multitude of opportunities.

The 4-year BA (Hons) programme exposes you to 8 different career pathways: Journalism, Video Production, Advertising & Marketing Communications, Social Media Marketing, Media Research, English Literature, Psychology and Theatre. After receiving basic training in all critical modules over the first two years, you will choose 1 of the 3 specializations and major in that area. A two-month-long internship at the end of the 3rd year – which we will help you find – could see you getting job offers! The 4th year will help you round off your theoretical and practical skills with Honours and Research Honours options.

Always remember, knowing is one thing. Communicating is quite another.

"Lots of facts, plainly stated and grouped with Drama and maybe a dash of sentiment - no more. That's the journalistic cocktail."

– James Milne.



Dr Sunil S More
Professor and Dean

School of Basic & Applied Science

School of Basic and Applied Sciences prides itself on the idea that practice-based learning is foundational to a pupil's holistic development. This is achieved by inculcating research aptitude in young minds.

The school offers BSc, MSc and PhD courses for which the syllabus is strategically framed to bridge the gap between academia, research and industries. With highly competent faculty endowed with post-doctoral research experience from renowned institutes of India and abroad, we ensure that the students are tutored supremely.

Not only this, we also maintain and enhance our reputation for providing excellence in education by offering programs that are inter disciplinary in nature.

Emphasis is extended towards rigorous understanding of concepts through routine exposures to lectures, model presentations, seminars, workshops, hands-on training, industrial visits etc. The school boasts over 197 publications in high tier journals, in which approximately 30-40% has been contributed by students.

SBAS has successfully implemented National Educational Policy (NEP) in the current year, 2022 with a staggering 114 admissions

(approximately) in the 1st batch of NEP-B.Sc. With one major and two minor subjects, students will get BSc Honor's degree. Also, NEP has added advantages like, credit transferring, exit options, research-based learning etc., to provide academic flexibility to students.

As part of our constant pursuit, to improve the quality of education at SBAS, we will continue to develop our existing strengths in educating students theoretically and practically. As we grow, we will preserve the synergy between research and professional development of graduate and undergraduate students within an interactive community of scholars.

“It's not just the accomplishments, but rooted values that makes us standout”



Dr Pushpa Sarkar
Dean,

School of Health Sciences

Welcome to School of Health Sciences. Our school is committed to educating professionals who are ready to meet the challenges of practicing the best possible health care. We are committed to equity, diversity and excellence.

The school of Health Sciences houses the Colleges of Pharmaceutical Sciences, Nursing Sciences, Physiotherapy and Allied Health Sciences. Each of these colleges offers academic programs that promote a multidisciplinary approach and encourage interdisciplinary research. Students benefit greatly from sharing a campus with well-established health care institutions.

State of the art Infrastructure, offering excellent education with innovative programs designed to maintain the quality, extensive experience with multilevel hands-on training at the teaching hospital, state of the art educational technology, close guidance and supervision by committed faculty of eminence and expert senior health care professionals, partnership with industries and international organizations for collaborative research gives us an edge over the peer institutions.

Our graduating students are equipped with the skills required to adapt to the changing needs of health care industries - ready for national and international requirements.

Extraordinary and diverse community of faculty, staff and students share a common vision – to create skilled professionals who can effortlessly take on multidisciplinary role in academia, research and industry, to create competent and compassionate leaders in health care system and to improve the health and wellbeing of all people in collaboration with local, National and Global partners.



Dr. MURUGAN
Principal

College of Pharmaceutical Sciences

Dayananda Sagar College of Pharmacy was established in 1991 affiliated to Rajiv Gandhi University of Health Sciences, Bengaluru and later on named as College of Pharmaceutical Sciences (COPS) under the banner of Dayananda Sagar University (DSU) from 2015-16 onwards.

The college is offering B.Pharm (4 years), Pharm.D (6 years) and M.Pharm – Pharmaceutics and Pharmacology (2 years) program. All the above said programmes are recognized by Pharmacy Council of India, New Delhi and Government of Karnataka, Bengaluru. The institution is also offering Ph.D. program in different specializations.

The faculty members of COPS are actively involved in research activities in their respective domains, attending and organizing national / international seminars, conferences and workshop which helps the student community to get an explore to the ongoing development in their specialization.

The COPS has more than 50% of faculty members with Ph.D. and are also having more than 15 years of teaching and research experience. Some of the departmental staff are pursuing their doctoral studies.

The faculty members in the department are actively involved in presenting their research work in various conferences and many of them have received best poster awards.

The department also has several MOU's with academics such as Naragund College of Pharmacy, Bengaluru, and AIMST University, Malaysia and also with pharmaceutical industries like IDBR, Group Pharmaceuticals, and Avenida Innovations etc.

The college organizes NSS activities, National Pharmacovigilance week (19th – 23rd Sept) and World Pharmacist Day (25th Sept).

The college encourages students to take part in various pharmaceutical industrial visit in Bengaluru, dairy visit and blood testing laboratories at Sagar Hospitals, Banashankari. The department has many adjunct faculties to teach languages such as Kannada and English.

The faculty are also involved in teaching BVoc programme in Pharmaceutical manufacture technology which is a 3 years duration UG programme tied up with Strides, Bengaluru.

The students of COPS are placed in various pharmaceutical companies like Alembic Pharma, OG Health care, Himalaya Wellness, Biocon Biologicals, Indegene, Phablecare, Novo Nordisk, Eli Lilly, Aquity solution with a package of Rs 2.5 lakhs to Rs 5 lakhs.

Pharmacists are the first-aid of Society



Dr Sharmila J
Principal

College of Nursing Sciences

The College of Nursing Sciences was started in the year 2015. It offers two undergraduate programmes, namely, B.Sc. Nursing and PB B.Sc. Nursing which prepares students for the current and future demands of health care.

The College offers a Master's Programme namely, M.Sc. Nursing offer specialties like Medical Surgical Nursing, Child Health Nursing, OBG Nursing, Mental Health Nursing and Community Health Nursing. This programme prepares students to become leaders in given specialty. The College has sixteen faculty members with various cadres. The Department has experienced faculty to implement systematic and well-designed teaching learning sessions and clinical training.

The faculty members in the department are active in the research areas & guides UG & PG Students for research. The faculty uses innovative teaching learning methods for curriculum delivery.

The College has well equipped and State-of-the art laboratories with modern amenities for training of students. The Department also makes use of the clinical Laboratories for pre-clinical training to train its UG and PG students in the respective specialties.

The College conducts value added courses on First Aid, Lactation counselor program, Pain management, Psychiatric rehabilitation. Department also conducts Special training in English and foreign languages.

The College provides Clinical Facilities with Parent Hospitals for clinical training (Sagar Hospital, Banashankari and Sagar Hospital, Tilak Nagar, CDSIMER). The Department has Affiliation to Government hospitals like Victoria, Vanivilas, Kidwai Cancer Institute, Indira Gandhi Institute of Child Health and NIMHANS. The Department has MOU with our partner institutions in Malaysia.

The College organizes Symposia, Exhibitions, Conferences, Seminars, and Workshops for both students and Faculty. The department also conducts extension activities & observes special health days like World health day, No Tobacco Day, International Midwives day, World TB Day etc.

The students of College of Nursing Sciences are placed in various top hospitals and colleges like Sagar Hospitals, Narayana Hrudayalaya Hospital, Apollo Hospital, Bhatia Hospital, Manipal hospital, Om hospital and research center, Nepal Medicity Hospital, Nepal Falkawn Referral Hospital, Bihar Falkawn Referral Hospital, NGOKS, People tree Hospital, Primary Health Centre, Indira Gandhi Hospital, ESI College of Nursing.

Nurses are the heart of health care

- Donna Wilk Cardillo



Dr Sathya Guruprasad
Principal

College of Physiotherapy

The College of Physiotherapy was started in the year 2015. It offers one undergraduate programme, namely, Bachelors of Physiotherapy (B.P.T.) which prepares students for the current and future demands of health care industry and the research world.

The College offers a Master's Programme namely, Masters of Physiotherapy (M.P.T.). This programme prepares students to become leaders in knowledge Driven professions and experts in different areas of clinical practices. Post- graduation specializations are offered in Orthopaedics, Neuro Sciences, Cardiopulmonary Sciences, Community physiotherapy and Women health and Paediatric.

In order to provide ample opportunity for innovation and research, the department offers Doctoral Programme (PhD) in Physiotherapy.

The Department has collaborated with renowned health care sectors and hospitals like NIMHANS, Shri Shankar cancer hospital and research centre, Sanjay Gandhi institute of trauma and Orthopaedic, Hosmat, Abhalashrama, St. Marthas Hospital and VESOMA Sports medical centre for building confidence in students to work in challenging environment and to develop excellent clinical skills in

various areas of health care system.

The College of Physiotherapy has Sixteen faculty members with Two faculty members with doctorate degree and One faculty member perusing the doctoral studies.

Programs offered by the College of Physiotherapy include all sub disciplines in Basic Medical sciences, Humanities, Medical, Surgical, Super speciality, Research and Physiotherapy Foundation courses like Electrotherapy, Kinesiology and Movement Sciences.

The faculty members in the Department are active in the research areas of Sports and Orthopaedics, Neurological sciences, Cardiopulmonary science, Kinesiology and Movement science, Women's Health and Paediatrics, Development of assistive devices and software for various health care sectors etc.

Apart from core courses, the Department also offers Liberal Studies courses like Personality Development and soft skills and communication, Computer application and animation, Professional conduct and Ethics, Constitution of India, Environmental Science, Basic Nursing/First Aid and CPR, English, Kannada, Indian culture and Heritage etc.

The College of Physiotherapy has well equipped Laboratories like Anatomy, Physiology, Kinesiology, Electrophysiology laboratory to train students in various areas of medical practices. The Department also makes use of these Laboratories to train its UG and PG students in the respective specialty areas and research.

The College has MoU's with Government Maternity Hospital BBMP, Abhalashrama and DERBI Foundation for Internship, Project work, student/ Faculty exchange and collaborative research.

The College organizes various seminars and workshops like Workshop on Basic life care support, International classification of functioning and disability, Computer application for physiotherapy professionals and alsoThe conducts various CMEs for students as well as faculty members for increasing the knowledge on the current practices and recent advances in various domains of physiotherapy.

The students of the college of physiotherapy are placed in various healthcare sectors and have also established individual clinical practices.

**A Physiotherapist has
the brain of a scientist
the heart of a humanist
and the hands of an
artist**

- Adela Štarmachova

SCHOOL OF MEDICAL SCIENCES CDSIMER



Dr A. C. Ashok
Principal & Dean

CDSIMER

Dr Chandramma Dayananda Sagar Institute of Medical Education & Research.

Medical Education: The Institution follows the recently evolved curriculum which is in line with the latest development in the field. This curriculum called as competency base medical education has been in-cooperated right from the beginning with a unique flair of CDSIMER giving additional emphasis on fields like sleep medicine and field of plasticity. These two novel fields are given the status of core competencies and are given the status of core competencies and are being taught to under graduate students and CDSIMER is the only Institution at present following this modified curriculum.

Research: There is emphasis on developing research skills amongst under graduate students at CDSIMER with a unique feature of providing guidance to even first year under graduate students. The development of this particular skills at research at a young age enables the students/researchers towards a furthering successful career. The faculty members to participate

in a very broad spectrum of research activities in all medical and collaborative fields.

Patient Care: Presently the 300 bed tertiary care hospital provides comprehensive care under one roof and caters to the needs of over 200 surrounding villages. There is another 400 bedded super-speciality hospital in the pipeline which will provide super-speciality services like Cardiology, Neurology, Nephrology and Oncology to the rural, common man at affordable rates

Service to Society: The Institution conducts camps at several locations in the neighbouring villages routinely providing specialists care at the doorstep of the neighbouring village population in all fields like Medicine, Surgery, Obstetrics, Paediatrics, Ophthalmology and ENT. The Community outreach programs play a big role in educating the rural population on personal health and hygiene practices, preventive health, vaccination, mental health, etc.

The 140 acre campus is an epitome of greenery and encourages tree plantation and other environment friendly activities.

CDSIMER in a short span of three years has made a name for itself as a centre for research with many contributions from faculty members in form of publications. All this has been possible due to the policies of CDSIMER such as;

- To provide well equipped, state of the art research facilities to its users.
- Integrate technology and healthcare to Drive innovation and develop new technology applicable to healthcare.
- Align excellence in research and innovation with CDSIMER's other missions.
- Ensure continual training of researchers in basic, clinical and applied research.
- Maintain quality and relevance of research.

**Medicine is a science
of Uncertainty and an
art of Probability.**

- William Osler



Dr Nandan. T. M
Associate Prof. Microbiology
Principal

College of Allied Health Sciences

The College of Allied Health Sciences, under the School of Allied Health Sciences, Dayananda Sagar University, Bengaluru was started in the year 2021.

It offers eight undergraduate programmes, namely, B.Sc.Medical Laboratory Technology, B.Sc.-Emergency & Trauma Care Technology, B.Sc. Anaesthesia & Operation Theatre Technology, B.Sc. Medical Imaging & Radiology Technology, B.Sc. Renal Dialysis Technology, B.Sc.Cardiac Care Technology, B.Sc.Audiology and Speech language Pathology, B.Sc.Optomety and also one Masters programme, MPH (Masters in Public Health).

These programmes are designed to provide a committed stream of allied health care professionals who enable the delivery of preventive, curative and rehabilitative care of patients across various specialties at both national and international levels.

Throughout the duration of the programmes, the students are groomed and mentored by the skilled teaching faculty comprising physicians, surgeons, paediatricians, anaesthetists, intensivists, otolaryngologists, ophthalmologists, psychiatrists and scientists along with the dedicated

staff for language studies.

The curriculum is designed to meet the vocational goals thus enabling the students to have learning experiences in real-life scenarios right from the start. Further, the students are encouraged to actively participate in advanced learning activities like seminars and symposia that are also a part of formative assessment.

The College of Allied Health Sciences is housed within the parent medical school and the attached hospital that provides accessible, round the clock healthcare services across all the specialties of Modern Medicine to the local and the wider surrounding population. Classes are conducted in state of the art lecture halls, demo-rooms and practical halls and the academic progress of the students is rigorously monitored.

The Central Laboratory, OT Complexes, Emergency Department, Radio-diagnostics, Renal Dialysis unit, Blood Bank and the community health training centres with advanced equipment provide the necessary infrastructure for nurturing the budding technologists and public health professionals where they get trained in their respective fields. Hostel facility is also available within the campus.

Post completion, the specialized Medical Technologists and Public Health Professionals will have employment opportunities in their respective fields in the ever-advancing healthcare industry within and out-side the country. I wish all the aspirants fulfil their Dreams of becoming excellent team members of the revered healthcare sector.



Dr M. K Banga
Dean

Research

It gives us great pleasure to highlight the activities in Research & Development at the University for the Academic Year 2021-22. We have added Ph. D programs in Aerospace Engineering and Physiotherapy in the AY 2021-22 to the existing nine disciplines.

There were two Ph. D Admission Cycles in the year 2021-22 and a total of 56 scholars were admitted after the admission process. There were two scholars who joined us as laterals. The Ph. D coursework classes were conducted for these two batches through online mode. This apart, five value added courses were organized for the older batches of research scholars.

DSU has introduced Seed Money Grant Scheme to help the faculty members by granting seed money to carry out their initial research work and hence prepare full-fledged research proposals to be submitted to the funding agencies such as DST, SERB-DST, DBT, DRDO, ISRO, etc. and industries. Eight faculty members in the University have been granted seed fund in the AY 2021-22.

The year has been great in terms of the output of our Ph. D Programs. A total of eleven scholars completed their Ph. D Viva Voce Exam of which four are from the Computer Science & Engineering, two each from Life Sciences and Chemistry,

one each from Electronics and Communication Engineering, Mechanical Engineering and Pharmaceutical Sciences.

Another important milestone achieved is that DSU has been SIRO certified by the Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Gol in the month of Dec 2021.

The 6th Edition of "Samshodhana Sagara 2021-22, a collection of research publications in reputed journals and the presentations made by the faculty members and research scholars in various National and International Conferences of repute in the AY 2021-22 has been brought out. The collection also provides the list of sponsored research projects and the consultancy work undertaken by the faculty members.

Research is formalized curiosity. It is poking & prying with purpose

- Zora Neale Hurston

DSU ACADEMICS								
Intake & Admitted 2021-22								
School	Sl.No	Programmes offered	Duration	UG/PG	Intake	Total	LE	GT
School of Engineering	1	B.Tech (CS&E)	4	UG	540	531	27	558
	2	CS&E Spec AI & ML	4	UG	120	121	1	122
	3	CS&E DS	4	UG	60	57	0	57
	4	CS&E CS	4	UG	60	55	1	56
	5	B.Tech (ECE)	4	UG	180	150	16	166
	6	B.Tech (Mech)	4	UG	60	18	27	45
	7	B Tech -Aerospace	4	UG	60	52	12	64
	8	B.Tech (CT)	4	UG	60	48	0	48
	9	BCA	3	UG	60	64	0	64
	10	B Voc Mechatronics	3	UG	60	20	0	20
	11	B Voc IT	3	UG	60	33	0	33
	12	B Voc Tool Engineering	3	UG	60	21	0	21
	13	B Voc Pharma Manufacturing	3	UG	60	19	0	19
	14	B Voc Comp Engi & IT Infra	3	UG	60	5	0	5
	15	MCA	2	PG	60	43	0	43
	16	M.Tech (CS&E)	2	PG	18	7	0	7
	17	M.Tech (ES)	2	PG	18	1	0	1
	18	M.Tech (DE)	2	PG	18	1	0	1
	Basic and Applied Science	19	B Design	3	UG	40	3	0
20		BSc	3	UG	120	118	0	118
Arts & Humanities	21	MSc	2	PG	120	133	0	133
	22	BAJMC	3	UG	60	33	0	33
Comm. & Mgt Studies	23	B.COM	3	UG	120	127	1	128
	24	BBA	3	UG	120	115	0	115
	25	MBA	2	PG	180	125	0	125
Health Sciences	26	B.Pharm	4	UG	100	93	3	96
	27	Pharm.D	6	PG	30	33	0	33
	28	M Pharm	2	PG	27	28	0	28
	29	B. Sc Nursing	4	UG	60	68	0	68
	30	M.Sc. Nursing	2	PG	20	2	0	2
	31	PB.B.Sc Nursing	2	UG	30	6	0	6
	32	BPT	4.6	UG	60	48	0	48
	33	MPT	2	PG	10	9	0	9
	34	MBBS	4.5	UG	150	150	0	150
	35	BSc in Medical Lab Technology (MLT)	4	UG	20	17	0	17
	36	BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG	20	24	0	24
	37	BSc in Radiology & Imaging Tech	4	UG	20	19	0	19
	38	B Sc Emergency & Trauma care Tech	4	UG	20	2	0	2
	39	B Sc Renal Dialysis Tech	4	UG	20	2	0	2
	40	Master in Public Health	2	PG	20	7	0	7
Total					2981	2408	88	2496

ADMISSION STATISTICS																				
CATEGORY & GENDER WISE ADMISSION DETAILS																				
Admission details - Category and Gender Wise 2021-22																				
Programmes offered	Duration	UG/PG	GM		OBC		SC		ST		Minority		Others		PH		Total		Total	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
B.Tech- CS&E	4	UG	171	95	104	78	24	13	8	1	24	1	5	7	0	0	336	195	531	
CS&E- AI & ML	4	UG	60	15	20	10	8	1	2	0	0	0	2	3	0	0	92	29	121	
CS&E- DS	4	UG	16	10	15	9	3	0	1	0	0	0	1	2	0	0	36	21	57	
CS&E- CS	4	UG	25	6	10	5	3	0	2	0	1	1	2	0	0	0	43	12	55	
B.Tech- ECE	4	UG	24	10	52	40	12	7	1	1	2	0	1	0	0	0	92	58	150	
B.Tech- Mechanical	4	UG	7	0	8	2	0	0	1	0	0	0	0	0	0	0	16	2	18	
B.Tech- Aerospace	4	UG	17	7	13	8	3	1	2	0	1	0	0	0	0	0	36	16	52	
B.Tech- CT	4	UG	15	13	9	7	2	1	0	0	1	0	0	0	0	0	27	21	48	
BCA	3	UG	26	9	12	4	1	1	0	0	9	1	1	0	0	0	49	15	64	
B Voc Mechatronics	3	UG	14	0	2	0	1	0	0	0	3	0	0	0	0	0	20	0	20	
B Voc IT	3	UG	8	2	10	8	2	0	0	0	1	0	1	1	0	0	22	11	33	
B Voc Tool Engineering	3	UG	8	0	10	0	1	0	0	0	2	0	0	0	0	0	21	0	21	
B Voc Pharma Manufacturing	3	UG	5	5	7	1	1	0	0	0	0	0	0	0	0	0	13	6	19	
B Voc Comp Engi & IT Infra	3	UG	1	0	3	0	0	0	0	0	0	0	0	1	0	0	4	1	5	
MCA	2	PG	7	2	12	17	2	1	2	0	0	0	0	0	0	0	23	20	43	
M.Tech- CS&E	2	PG	2	1	0	2	0	0	0	0	1	0	1	0	0	0	2	5	7	
M.Tech- ES	2	PG	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	
M.Tech- DE	2	PG	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	
B Design	3	UG	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	
BSc	3	UG	38	76	1	1	2	0	0	0	0	0	0	0	0	0	41	77	118	
MSc	2	PG	31	96	0	1	1	4	0	0	0	0	0	0	0	0	32	101	133	
BAJMC	3	UG	11	17	0	0	2	3	0	0	0	0	0	0	0	0	13	20	33	
B.COM	3	UG	54	30	16	12	3	4	2	0	4	1	0	1	0	0	79	48	127	
BBA	3	UG	59	18	22	7	3	0	0	4	1	1	0	0	0	0	89	26	115	
MBA	2	PG	35	15	26	30	7	4	1	1	2	1	2	1	0	0	73	52	125	
B.Pharm	4	UG	27	23	14	17	4	2	0	1	2	0	2	1	0	0	49	44	93	
Pharm.D	6	PG	6	10	4	9	1	1	1	1	0	0	0	0	0	0	12	21	33	
M Pharm	2	PG	9	6	7	4	1	0	0	0	0	0	1	0	0	0	17	11	28	
B. Sc Nursing	4	UG	12	19	8	11	3	2	1	2	10	0	0	0	0	0	34	34	68	
M.Sc. Nursing	2	PG	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1	2	
PB.B.Sc Nursing	2	UG	0	4	0	1	0	1	0	0	0	0	0	0	0	0	0	6	6	
BPT	4.6	UG	12	21	1	10	4	0	0	0	0	0	0	0	0	0	17	31	48	
MPT	2	PG	3	6	0	0	0	0	0	0	0	0	0	0	0	0	3	6	9	
MBBS	4.5	UG	11	34	35	53	5	7	2	3	0	0	0	0	0	0	53	97	150	
BSc in Medical Lab Technology (MLT)	4	UG	6	9	1	0	0	1	0	0	0	0	0	0	0	0	7	10	17	
BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG	10	9	1	1	1	0	0	0	0	0	1	1	0	0	13	11	24	
BSc in Radiology & Imaging Tech	4	UG	13	2	0	1	1	0	0	0	1	1	0	0	0	0	15	4	19	

Programmes offered	Duration	UG/PG	GM		OBC		SC		ST		Minority		Others		PH		Total		Total
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
B Sc Emergency & Trauma care Tech	4	UG	1	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1	2
B Sc Renal Dialysis Tech	4	UG	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2
Master in Public Health	2	PG	2	0	2	0	1	2	0	0	0	0	0	0	0	0	5	2	7
LLB (New Program)	3	UG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BA LLB (New Program)	5	UG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BBA LLB (New Program)	6	UG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total			752	571	425	349	102	58	27	10	67	8	19	20	0	0	1392	1016	2408



KARNATAKA & NON-KARNATAKA ADMISSION DETAILS

Admission Details - State Wise – Karnataka / Non Karnataka & Gender Wise 2021-22

School	Programmes offered	UG/PG	Karnataka		Non Karnataka		Total
			Male	Female	Male	Female	
School of Engineering	B.Tech (CS&E)	UG	270	171	66	24	531
	CS&E Spec AI & ML	UG	68	25	24	4	121
	CS&E DS	UG	27	14	9	7	57
	CS&E CS	UG	33	12	10	0	55
	B.Tech (ECE)	UG	88	58	4	0	150
	B.Tech (Mech)	UG	15	2	1	0	18
	B.Tech -Aerospace	UG	36	15	0	1	52
	B.Tech (CT)	UG	25	17	2	4	48
	BCA	UG	34	13	15	2	64
	B Voc Mechatronics	UG	2	0	18	0	20
	B Voc IT	UG	10	6	13	4	33
	B Voc Tool Engineering	UG	11	0	10	0	21
	B Voc Pharma Manufacturing	UG	11	6	2	0	19
	B Voc Comp Engi & IT Infra	UG	0	0	4	1	5
	MCA	PG	17	19	6	1	43
	M.Tech (CS&E)	PG	1	5	1	0	7
	M.Tech (ES)	PG	1	0	0	0	1
	M.Tech (DE)	PG	0	0	1	0	1
B Design	UG	3	0	0	0	3	
School of Basic & Applied Sciences	BSc	UG	32	64	10	12	118
	MSc	PG	24	80	8	21	133
CJMC	BAJMC	UG	10	14	3	6	33
School of Management Studies	B.COM	UG	60	42	19	6	127
	BBA	UG	65	17	24	9	115
	MBA	PG	61	44	12	8	125
College of Pharmaceutical Sciences	B.Pharm	UG	33	39	16	5	93
	Pharm.D	PG	8	15	4	6	33
	M Pharm	PG	11	7	6	4	28
College of Nursing Sciences	B. Sc Nursing	UG	17	17	17	17	68
	M.Sc. Nursing	PG	1	1	0	0	2
	PB.B.Sc Nursing	UG	0	5	0	1	6
College of Physiotherapy	BPT	UG	11	26	6	5	48
	MPT	PG	1	4	2	2	9
School of Medical Sciences	MBBS	UG	51	93	2	4	150
Allied Health Sciences	BSc in Medical Lab Technology (MLT)	UG	4	10	3	0	17
	BSc in Anesthesia & operation Theatre Tech (OTT)	UG	10	9	2	3	24
	BSc in Radiology & Imaging Tech	UG	9	4	6	0	19
	B Sc Emergency & Trauma care Tech	UG	1	1	0	0	2
	B Sc Renal Dialysis Tech	UG	1	1	0	0	2
	Master in Public Health	PG	4	2	1	0	7
Total			1066	858	327	157	2408



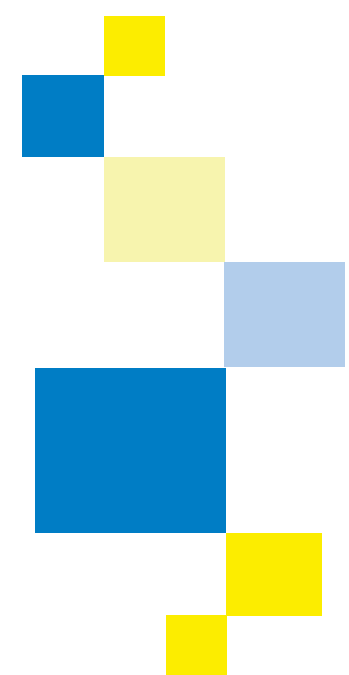
QUOTA WISE ADMISSION DETAILS										
ADMISSION QUOTA WISE										
Schools / Colleges	Sl. No.	Programs	Duration	UG/PG	State Govt Quota(CET/PGCET / NEET) (if Applicable)	COMEDK	Unigauge	DSAT	Others	Total
School of Engineering	1	B.Tech (CS&E)	4	UG	215	4	0	241	71	531
	2	CS&E Spec AI & ML	4	UG	40	0	0	73	8	121
	3	CS&E DS	4	UG	24	0	0	30	3	57
	4	CS&E CS	4	UG	20	0	0	28	7	55
	5	B.Tech (ECE)	4	UG	134	1	0	12	3	150
	6	B.Tech (Mech)	4	UG	16	0	0	0	2	18
	7	B Tech -Aerospace	4	UG	27	2	0	13	10	52
	8	B.Tech (CST)	4	UG	20	9	0	10	9	48
	9	BCA	3	UG	0	0	0	3	61	64
	10	B Voc Mechatronics	3	UG	0	0	0	0	20	20
	11	B Voc IT	3	UG	0	0	0	0	33	33
	12	B Voc Tool Engineering	3	UG	0	0	0	0	21	21
	13	B Voc Pharma Manufacturing	3	UG	0	0	0	0	19	19
	14	B Voc Comp Engi & IT Infra	3	UG	0	0	0	0	5	5
	15	MCA	2	PG	20	0	0	0	23	43
	16	M.Tech (CS&E)	2	PG	2	0	0	0	5	7
	17	M.Tech (ES)	2	PG	0	0	0	0	1	1
	18	M.Tech (DE)	2	PG	0	0	0	0	1	1
	19	B Design	3	UG	0	0	0	0	3	3
Basic and Applied Science	20	BSc	3	UG	0	0	0	0	119	118
	21	MSc	2	PG	0	0	0	0	133	133
Arts & Humanities	22	BAJMC	3	UG	0	0	0	0	33	33
Comm. & Mgt Studies	23	B.COM	3	UG	0	0	0	0	127	127
	24	BBA	3	UG	0	0	0	0	115	115
	25	MBA	2	PG	63	0	0	40	22	125



Schools / Colleges	Sl. No.	Programs	Duration	UG/PG	State Govt Quota(CET/PGCET / NEET) (if Applicable)	COMEDK	Unigauge	DSAT	Others	Total
Health Sciences	26	B.Pharm	4	UG	30	0	0	10	53	93
	27	Pharm.D	6	PG	7	0	0	1	25	33
	28	M Pharm	2	PG	11	0	0	0	17	28
	29	B. Sc Nursing	4	UG	19	0	0	0	49	68
	30	M.Sc. Nursing	2	PG	0	0	0	0	2	2
	31	PB.B.Sc Nursing	2	UG	0	0	0	0	6	6
	32	BPT	4.6	UG	12	0	0	0	36	48
	33	MPT	2	PG	0	0	0	0	9	9
	34	MBBS	4.5	UG	60	0	0	0	90	150
	35	BSc in Medical Lab Technology (MLT)	4	UG	0	0	0	0	17	17
	36	BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG	2	0	0	0	22	24
	37	BSc in Radiology & Imaging Tech	4	UG	0	0	0	0	19	19
	38	B Sc Emergency & Trauma care Tech	4	UG	1	0	0	0	1	2
	39	B Sc Renal Dialysis Tech	4	UG	0	0	0	0	2	2
	40	Master in Public Health	2	PG	1	0	0	0	6	7
	Total					724	16	0	461	1208



CONSOLIDATED INTAKE – ADMISSION																									
AY-2017-18 TO 2021-22																									
PROGRAMS-COURSES-STUDENT INTAKE-ADMITTED																									
School	Sl.No	Programs	Duration	UG/PG	2017-18				2018-19					2019-20				2020-21				2021-22			
					Intake	Admitted	LE	GT	Intake	Admitted	LE	GT		Intake	Admitted	LE	GT	Intake	Admitted	LE	GT	Intake	Admitted	LE	GT
School of Engineering	1	B.Tech (CS&E)	4	UG	300	261	4	265	360	332	7	339		420	370	23	393	540	423	16	439	540	531	27	558
	2	CS&E Spec AI & ML	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	60	64	0	64	120	121	1	122
	3	CS&E DS	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	60	50	0	50	60	57	0	57
	4	CS&E CS	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	60	40	0	40	60	55	1	56
	5	B.Tech (ECE)	4	UG	180	127	12	139	180	120	8	128		180	108	12	120	180	122	8	130	180	150	16	166
	6	B.Tech (Mech)	4	UG	120	76	61	137	120	77	20	97		120	47	25	72	120	19	20	39	60	18	27	45
	7	B Tech -Aerospace	4	UG	0	0	0	0	60	47	0	47		60	36	8	44	60	32	5	37	60	52	12	64
	8	B.Tech (CT)	4	UG	60	23	0	23	60	36	1	37		60	46	0	46	60	33	0	33	60	48	0	48
	9	BCA	3	UG	60	37	0	37	60	42	0	42		60	33	1	34	60	45	0	45	60	64	0	64
	10	B Voc Mechatronics	3	UG	0	0	0	0	30	19	0	19		60	26	0	26	60	42	0	42	60	20	0	20
	11	B Voc IT	3	UG	0	0	0	0	0	0	0	0		60	26	0	26	60	21	0	21	60	33	0	33
	12	B Voc Tool Engineering	3	UG	30	20	0	20	30	27	0	27		60	36	0	36	60	25	0	25	60	21	0	21
	13	B Voc Pharma Manuf.	3	UG	0	0	0	0	0	0	0	0		0	0	0	0	60	41	0	41	60	19	0	19
	14	B Voc Comp Engi & IT Infra	3	UG	0	0	0	0	0	0	0	0		0	0	0	0	60	11	0	11	60	5	0	5
	15	MCA	2	PG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	60	43	0	43
	16	M.Tech (CS&E)	2	PG	18	11	0	11	18	8	0	8		18	10	0	10	18	11	0	11	18	7	0	7
	17	M Tech (CS & IT)	2	PG	18	0	0	0	18	0	0	0		18	0	0	0	18	2	0	2	0	0	0	0
	18	M.Tech (ES)	2	PG	18	0	0	0	18	6	0	6		18	2	0	2	18	8	0	8	18	1	0	1
	19	M.Tech (DE)	2	PG	18	3	0	3	18	1	0	1		18	3	0	3	18	6	0	6	18	1	0	1
	20	B Design	3	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	40	3	0	3
Basic and Applied Science	21	BSc	3	UG	120	109	0	109	120	132	0	132		180	146	0	146	180	93	0	93	120	118	0	118
	22	MSc	2	PG	60	18	0	18	60	60	0	60		60	61	0	61	120	119	0	119	120	133	0	133
Arts & Humanities	23	BAJMC	3	UG	60	41	0	41	60	48	0	48		60	43	0	43	60	30	0	30	60	33	0	33
Comm.& Mgt Studies	24	B.COM	3	UG	120	31	1	32	120	110	1	111		180	79	0	79	180	94	0	94	120	127	1	128
	25	BBA	3	UG	120	91	0	91	180	129	0	129		180	137	4	141	180	86	0	86	120	115	0	115
	26	MBA	2	PG	60	46	3	49	120	118	1	119		180	73	2	75	180	122	0	122	180	125	0	125
Health Sciences	27	B.Pharm	4	UG	100	88	0	88	100	93	8	101		100	81	8	89	100	84	7	91	100	93	3	96
	28	Pharm.D	6	PG	30	30	2	32	30	29	0	29		30	25	0	25	30	27	0	27	30	33	0	33
	29	M Pharm	2	PG	18	6	0	6	18	13	0	13		27	25	0	25	27	25	0	25	27	28	0	28
	30	B. Sc Nursing	4	UG	60	32	0	32	60	65	0	65		60	54	0	54	60	36	0	36	60	68	0	68
	31	M.Sc. Nursing	2	PG	20	1	0	1	20	8	0	8		20	3	0	3	20	0	0	0	20	2	0	2
	32	PB.B.Sc Nursing	2	UG	30	3	0	3	30	4	0	4		30	3	0	3	30	0	0	0	30	6	0	6
	33	BPT	4.6	UG	40	45	0	45	60	57	0	57		60	67	0	67	60	69	0	69	60	48	0	48
	34	MPT	2	PG	5	5	0	5	10	5	0	5		10	7	0	7	10	10	0	10	10	9	0	9
Medical Sciences	35	MBBS	4.5	UG	0	0	0	0	0	0	0	0		0	0	0	0	150	147	0	147	150	150	0	150
	36	BSc in Medical Lab Technology (MLT)	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	17	0	17
	37	BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	24	0	24
	38	BSc in Radiology & Imaging Tech	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	19	0	19
	39	B Sc Emergency & Trauma care Tech	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	2	0	2
	40	B Sc Renal Dialysis Tech	4	UG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	2	0	2
	41	Master in Public Health	2	PG	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	20	7	0	7
Total					1665	1104	83	1187	1960	1586	46	1632		2329	1547	83	1630	2959	1937	56	1993	2981	2408	88	2496



On Rolls till 2021-22			
Programmes offered	Duration	UG/PG	Total On Rolls
B.Tech (CS&E)	4	UG	1729
CS&E Spec AI & ML	4	UG	186
CS&E DS	4	UG	107
CS&E CS	4	UG	96
B.Tech (ECE)	4	UG	544
B.Tech (Mech)	4	UG	253
B.Tech -Aerospace	4	UG	192
B.Tech (CT)	4	UG	164
BCA	3	UG	143
B Voc Mechatronics	3	UG	88
B Voc IT	3	UG	80
B Voc Tool Engineering	3	UG	82
B Voc Pharma Manufacturing	3	UG	60
B Voc Comp Engi & IT Infra	3	UG	16
MCA	2	PG	43
M.Tech (CS&E)	2	PG	18
M.Tech (CS & IT)	2	PG	2
M.Tech (ES)	2	PG	9
M.Tech (DE)	2	PG	7
B Design	3	UG	3
BSc	3	UG	357
MSc	2	PG	252
BAJMC	3	UG	106
B.COM	3	UG	301
BBA	3	UG	342
MBA	2	PG	247
B.Pharm	4	UG	377
Pharm.D	6	PG	176
M Pharm	2	PG	53
B. Sc Nursing	4	UG	223
M.Sc. Nursing	2	PG	2
PB.B.Sc Nursing	2	UG	6
BPT	4.6	UG	286
MPT	2	PG	19
MBBS	4.5	UG	297
BSc in Medical Lab Technology (MLT)	4	UG	17
BSc in Anesthesia & operation Theatre Tech (OTT)	4	UG	24
BSc in Radiology & Imaging Tech	4	UG	19
B Sc Emergency & Trauma care Tech	4	UG	2
B Sc Renal Dialysis Tech	4	UG	2
Master in Public Health	2	PG	7
Total			6883

CET & NEET Ranking			
KCET & NEET Ranking – 2021-22			
Sl.No	Programme	GM	
		Highest Rank	Lowest Rank
1	B.Tech – CSE	6332	22630
2	B.Tech – CSE- AI & ML	11117	25087
3	B.Tech – Cyber Security	10645	26251
4	B.Tech- Data Sciences	17836	26464
5	B.Tech- ECE	15036	40911
6	B.Tech – MECH	54355	16195
7	B.Tech – CT	21692	28563
8	B.Tech – ASE	10656	28844
9	B Pharm	13176	26054
10	Pharma D	13212	-
11	MBBS	48212	648629
12	BPT	783	5558
13	BSc(N)	1626	6560
14	M.Tech – (CS&E)	3712	7129
15	M Pharm	109	598
16	MCA	454	4821
17	MBA	143	11720

COMED K 2021-22				
Sl.No	Programme	Highest Rank	Lowest Rank	Date
1	B.Tech – ASE	21490	-	27.12.2021
2	B.Tech – ECE	32162	-	27.12.2021
3	B.Tech – CST	6898	23623	02.12.2021

Overseas Students	MCA	B Com	BCA	B Pharma	Pharma D	MPT	Total
Andaman & Nicobar	-	-	-	-	1	-	1
Daman & Diu	1	-	-	-	-	-	1
NEPAL	-	1	1	1	1	1	5
Grand Total	1	1	1	1	2	1	7



TEACHING & LEARNING

The quality of teaching in Higher Education (HE) has never been more important. This has created an opportunity to reflect in Depth on multiple aspects of our current policy and practice. Both celebrating best practices and recognizing opportunities for future development, but ultimately aspiring to achieve sustainable teaching excellence.

Higher education has expanded and diversified at an unprecedented rate over the last two decades in response to a rapidly changing educational and political climate. Change and development are omnipresent, a constant part of university teachers' sociocultural and organizational practice at multiple levels; the micro-level, the meso-level, and the macro-level. Many factors may be relevant in the design of academic development activities to support teachers and managers in the enhancement of teaching and learning.

At Dayananda Sagar University, an attempt is made to follow trends that are globally implemented and proven to be effective in addressing the teaching & learning methods.

Delivering effective change

A holistic approach to student success may be achieved by addressing a combination of the strategic priorities outlined below in an integrated programme of activity:

✓ Embedding Employability

How you help to prepare graduates for life beyond university is something at the forefront of multiple stakeholders' minds.

Effectively embedding employability both in the curriculum and within your extra-curricular provision is key.

✓ Transforming Assessment

Assessment and feedback impact staff time, university reputations, league tables, and, most important of all, students' future lives. It is at the heart of many challenges faced by higher education providers today. Assessment plays a vital role in higher education. It is essential for measuring the extent of student learning (assessment of learning). Assessment should be designed in ways that promote student learning; whether learning the subject or at a broader level. Advance HE believes that attention to the methods of assessment and feedback and the use of self-assessment peer assessment, coupled with tenets, is fundamental to student learning.

✓ Enterprise and Entrepreneurship in Higher Education

Enterprise and entrepreneurship education can add value to the learner's journey, whether they are interested in starting their own venture or being enterprising when working for someone else in the private, public or voluntary and community sector.

To be addressed effectively, employability, enterprise and entrepreneurship should be embedded into all learning and teaching policies, processes and practices and considered throughout the student lifecycle, from the very start of a student programme through to the completion of their studies. Graduates

should be equipped to make successful transitions not just on graduation but throughout their life, and to manage their careers effectively.

✓ Flexible learning

Flexible learning is about empowering students by offering them choices in how, what, when and where they learn: the pace, place and mode of delivery. Advance higher education believes that flexible learning is about empowering students by offering them choices in how, what, when and where they learn: the pace, place and mode of delivery.

Flexible learning requires a balance of power between institutions and students, and seeks to find ways in which choice can be provided that is economically viable and appropriately manageable for institutions and students alike.

✓ Internationalizing higher education

Promoting a high-quality, equitable and global learning experience can help prepare graduates to live in and contribute responsibly to a globally interconnected society.

✓ Student engagement through partnership

At its heart, true partnership is about applying well-evidenced and effective approaches to learning, teaching and assessment with a commitment to open, constructive and continuous dialogue with our student communities.

✓ Education for sustainable development

Education for Sustainable Development, is an interdisciplinary approach to learning that covers the

integrated social, economic and environmental dimensions of the formal and informal curriculum.

✓ Technology enhanced learning

The use of technology to maximize the student learning experience is a vibrant area of interest across all tiers of global education. Technology enhanced learning is often used as a synonym for e-learning but can also be used to refer to technology enhanced classrooms and learning with technology, rather than just through technology.

✓ Mental wellbeing in higher education

Institutions should strive to maintain the optimum wellbeing of its staff and student population by providing the appropriate tools and support to allow them to engage productively with the learning experience. Mental wellbeing in higher education is where all staff and students can work and learn productively, contributing to and engaging with university life and their community whilst coping with the normal stresses of life. It is important to consider that poor mental health and mental wellbeing do not need to exist in parallel. It is possible for an individual to have a good sense of mental wellbeing yet be living with a diagnosed mental illness.

Professors at Dayananda Sagar University are striving to inculcate the above attributes in all its functional aspects of curriculum by constantly seeking advice by the members of the Board of studies, besides adopting pedagogy that includes all the above mentioned attributes.

Pharm D

DAYANANDA SAGAR UNIVERSITY
BANGALORE
ACADEMIC CALENDAR - 2021-22
PROGRAM: Pharm D

EVENTS	1 YEAR		2 YEAR		3 YEAR		4 YEAR	
	FROM	TO	FROM	TO	FROM	TO	FROM	TO
Commencement of Classes	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21
Last Working Day	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22
Annual Examinations	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22
Commencement of Classes 2022-23	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22

Year to be announced



BPT

DAYANANDA SAGAR UNIVERSITY
BANGALORE
ACADEMIC CALENDAR - 2021-22
PROGRAM: BPT (BANGALORE)


EVENTS	1 YEAR		2 YEAR		3 YEAR		4 YEAR	
	FROM	TO	FROM	TO	FROM	TO	FROM	TO
Commencement of Classes	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21	01.08.21
First Internal Assessment Test	07.08.21	07.08.21	07.08.21	07.08.21	07.08.21	07.08.21	07.08.21	07.08.21
Second Internal Assessment Test	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21
Third Internal Assessment Test	09.08.21	09.08.21	09.08.21	09.08.21	09.08.21	09.08.21	09.08.21	09.08.21
Last Working Day	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22	04.07.22
Annual Examinations	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22
Annual Vacation	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22	04.08.22
Commencement of Classes 2022-23	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22	01.08.22
Supplementary Exams	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21	08.08.21



MPT

DAYANANDA SAGAR UNIVERSITY
BANGALORE
ACADEMIC CALENDAR - 2021-22
PROGRAM: MPT

EVENTS	1 YEAR		2 YEAR	
	FROM	TO	FROM	TO
Commencement of Classes	01.08.21	01.08.21	01.08.21	01.08.21
First Internal Assessment Test	07.08.21	07.08.21	07.08.21	07.08.21
Second Internal Assessment Test	08.08.21	08.08.21	08.08.21	08.08.21
Third Internal Assessment Test	09.08.21	09.08.21	09.08.21	09.08.21
Last Working Day	04.07.22	04.07.22	04.07.22	04.07.22
Annual Examinations	04.08.22	04.08.22	04.08.22	04.08.22
Annual Vacation	04.08.22	04.08.22	04.08.22	04.08.22
Commencement of Classes 2022-23	01.08.22	01.08.22	01.08.22	01.08.22
Supplementary Exams	08.08.21	08.08.21	08.08.21	08.08.21




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	2021-22	I	Computer Science and Engineering	510	390	76.47
2	2021-22	II	Computer Science and Engineering	499	404	80.96
3	2021-22	I	Computer Science and Engineering (AI & ML)	117	103	88.03
4	2021-22	II	Computer Science and Engineering (AI & ML)	111	90	81.08
5	2020-21	III	Computer Science and Engineering (AI & ML)	96	90	93.75
6	2020-21	IV	Computer Science and Engineering (AI & ML)	100	91	91
7	2021-22	I	Computer Science and Engineering (CY)	54	33	61.11
8	2021-22	II	Computer Science and Engineering (CY)	48	31	64.58
9	2020-21	III	Computer Science and Engineering (CY)	34	32	94.12
10	2020-21	IV	Computer Science and Engineering (CY)	39	31	79.49
11	2021-22	I	Computer Science and Engineering (DS)	53	44	83.02
12	2021-22	II	Computer Science and Engineering (DS)	49	37	75.51
13	2020-21	III	Computer Science and Engineering (DS)	47	43	91.49
14	2020-21	IV	Computer Science and Engineering (DS)	46	44	95.65
15	2020-21	III	Computer Science and Engineering	369	354	95.93
16	2020-21	IV	Computer Science and Engineering	376	341	90.69
17	2019-20	V	Computer Science and Engineering	373	352	94.37
18	2019-20	VI	Computer Science and Engineering	377	353	93.63
19	2018-19	VII	Computer Science and Engineering	344	336	97.67
20	2018-19	VIII	Computer Science and Engineering	344	344	100
21	2021-22	I	Electronics and communication Engineering	147	126	85.71
22	2021-22	II	Electronics and communication Engineering	138	102	73.91
23	2020-21	III	Electronics and communication Engineering	127	103	81.1
24	2020-21	IV	Electronics and communication Engineering	123	94	76.42
25	2019-20	V	Electronics and communication Engineering	110	93	84.55
26	2019-20	VI	Electronics and communication Engineering	114	95	83.33
27	2018-19	VII	Electronics and communication Engineering	131	129	98.47
28	2018-19	VIII	Electronics and communication Engineering	133	130	97.74
29	2021-22	I	Mechanical Engineering	16	8	50
30	2021-22	II	Mechanical Engineering	14	4	28.57
31	2020-21	III	Mechanical Engineering	42	38	90.48
32	2020-21	IV	Mechanical Engineering	44	44	100
33	2019-20	V	Mechanical Engineering	66	59	89.39
34	2019-20	VI	Mechanical Engineering	64	61	95.31
35	2018-19	VII	Mechanical Engineering	95	95	100
36	2018-19	VIII	Mechanical Engineering	97	96	98.97
37	2021-22	I	Computer Technology and Engineering	46	43	93.48
38	2021-22	II	Computer Technology and Engineering	46	39	84.78
39	2020-21	III	Computer Technology and Engineering	28	28	100
40	2020-21	IV	Computer Technology and Engineering	31	28	90.32
41	2019-20	V	Computer Technology and Engineering	46	45	97.83
42	2019-20	VI	Computer Technology and Engineering	47	47	100
43	2018-19	VII	Computer Technology and Engineering	34	34	100
44	2018-19	VIII	Computer Technology and Engineering	34	34	100
45	2021-22	I	Aerospace Engineering	51	47	92.16

Programme: B.Tech						
SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
46	2021-22	II	Aerospace Engineering	45	37	82.22
47	2020-21	III	Aerospace Engineering	43	40	93.02
48	2020-21	IV	Aerospace Engineering	41	39	95.12
49	2019-20	V	Aerospace Engineering	38	38	100
50	2019-20	VI	Aerospace Engineering	37	37	100
51	2018-19	VII	Aerospace Engineering	50	49	98
52	2018-19	VIII	Aerospace Engineering	51	51	100

Programme: BCA						
SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	BCA	58	43	74.14
2	2021-22	II	BCA	55	45	81.82
3	2020-21	III	BCA	37	14	37.84
4	2020-21	IV	BCA	34	23	67.65
5	2019-20	V	BCA	29	29	100
6	2019-20	VI	BCA	29	29	100

Programme: B.VOC						
SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	Information Technology	33	33	100
2	2021-22	II	Information Technology	33	33	100
3	2020-21	III	Information Technology	21	20	95.24
4	2020-21	IV	Information Technology	21	21	100
5	2019-20	V	Information Technology	25	25	100
6	2019-20	VI	Information Technology	25	25	100
7	2021-22	I	Computer Engineering & IT Infrastructure	5	5	100
8	2021-22	II	Computer Engineering & IT Infrastructure	5	5	100
9	2020-21	III	Computer Engineering & IT Infrastructure	12	11	91.67
10	2020-21	IV	Computer Engineering & IT Infrastructure	12	12	100
11	2021-22	I	Tool Engineering	21	21	100
12	2021-22	II	Tool Engineering	20	20	100
13	2020-21	III	Tool Engineering	24	24	100
14	2020-21	IV	Tool Engineering	23	23	100
15	2019-20	V	Tool Engineering	32	32	100
16	2019-20	VI	Tool Engineering	32	32	100
17	2021-22	I	Mechatronics	20	20	100
18	2021-22	II	Mechatronics	20	20	100
19	2020-21	III	Mechatronics	42	40	95.24
20	2020-21	IV	Mechatronics	42	42	100
21	2019-20	V	Mechatronics	24	24	100
22	2019-20	VI	Mechatronics	24	24	100

Programme: BBA						
School of Commerce and management						
Sl No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	BBA(BFSI)	17	14	82.35
2	2021-22	II	BBA(BFSI)	17	12	70.59
3	2021-22	I	BBA	75	53	70.67
4	2021-22	II	BBA	72	55	76.39
5	2020-21	III	BBA(BFSI)	23	21	91.3
6	2020-21	IV	BBA(BFSI)	20	17	85
7	2020-21	III	BBA	55	49	89.09
8	2020-21	IV	BBA	52	46	88.46
9	2019-20	V	BBA(BFSI)	43	43	100
10	2019-20	VI	BBA(BFSI)	43	43	100
11	2019-20	V	BBA	73	71	97.26
12	2019-20	VI	BBA	79	75	94.94

Programme: B.Com						
School of Commerce and management						
Sl No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	B. Com (CMA)	50	40	80
2	2021-22	II	B. Com (CMA)	44	38	86.36
3	2021-22	I	B. Com (ACCA)	73	61	83.56
4	2021-22	II	B. Com (ACCA)	69	54	78.26
5	2020-21	III	B. Com (CMA)	40	39	97.5
6	2020-21	IV	B. Com (CMA)	40	39	97.5
7	2020-21	III	B. Com (ACCA)	46	44	95.65
8	2020-21	IV	B. Com (ACCA)	45	40	88.89
9	2019-20	V	B. Com (CMA)	32	31	96.88
10	2019-20	VI	B. Com (CMA)	34	31	91.18
11	2019-20	V	B. Com (ACCA)	36	34	94.44
12	2019-20	VI	B. Com (ACCA)	36	35	97.22

Programme: B A						
School of Arts and Humanities						
Sl No	Batch	Semester	Program	No of Students Appeared in all the sub	No of Students Passed	Pass %
1	2021-22	I	B A (J)	31	21	67.74
2	2021-22	II	B A (J)	30	21	70
3	2020-21	III	B A (J)	25	17	68
4	2020-21	IV	B A (J)	26	17	65.38
5	2019-20	V	B A (J)	39	37	94.87
6	2019-20	VI	B A (J)	39	36	92.31

Programme: B.Des.						
Sl No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	B.Des.	3	2	66.67
2	2021-22	II	B.Des.	3	3	100

School of Basic and Applied Science						
Programme: B.Sc.						
Sl No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	BBG	54	42	77.78
2	2021-22	II	BBG	46	34	73.91
3	2020-21	III	BBG	37	36	97.3
4	2020-21	IV	BBG	37	32	86.49
5	2019-20	V	BBG	65	51	78.46
6	2019-20	VI	BBG	66	52	78.79
7	2021-22	I	BCM	22	15	68.18
8	2021-22	II	BCM	22	13	59.09
9	2020-21	III	BCM	20	13	65
10	2020-21	IV	BCM	19	15	78.95
11	2019-20	V	BCM	28	20	71.43
12	2019-20	VI	BCM	28	18	64.29
13	2021-22	I	BMG	39	24	61.54
14	2021-22	II	BMG	32	23	71.88
15	2020-21	III	BMG	21	21	100
16	2020-21	IV	BMG	21	20	95.24
17	2019-20	V	BMG	39	33	84.62
18	2019-20	VI	BMG	43	39	90.7

School of Allied Health Science						
Programme : B.Pharm						
Sl No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	B Pharm	92	68	73.91
2	2021-22	II	B Pharm	89	78	87.64
3	2020-21	III	B Pharm	81	60	74.07
4	2020-21	IV	B Pharm	73	59	80.82
5	2019-20	V	B Pharm	84	69	82.14
6	2019-20	VI	B Pharm	80	69	86.25
7	2018-19	VII	B Pharm	82	75	91.46
8	2018-19	VIII	B Pharm	82	78	95.12

School of Allied Health Science						
Programme :Pharm.D						
Sl No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	Pharm. D	28	16	57.14
2	2020-21	II	Pharm. D	25	22	88
3	2019-20	III	Pharm. D	21	17	80.95
4	2018-19	IV	Pharm. D	22	23	104.55
5	2017-18	V	Pharm. D	29	29	100
6	2016-17	VI	Pharm. D	27	27	100

School of Allied Health Science						
Programme :BPT						
SI No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2018-19	IV	BPT	44	44	100
2	2019-20	III	BPT	28	28	100
3	2020-21	II	BPT	53	50	94.34
4	2021-22	I	BPT	Yet to complete		

School of Allied Health Science						
Programme :B.Sc. (Nursing)						
SI No	Batch	Year	Program	No of Students Appeared	No of Students Passed	Pass %
1	2018-19	IV	B.Sc. (N)	34	31	91.18
2	2019-20	III	B.Sc. (N)	Yet to complete		
3	2020-21	II	B.Sc. (N)	Yet to complete		
4	2021-22	I	B.Sc. (N)	Yet to complete		

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	2021-22	II	PB.B.Sc (N)	Yet to complete		
2	2020-21	I	PB.B.Sc (N)	Yet to complete		

PG PROGRAMMES						
School of Engineering						
Programme: M.Tech						
SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	Computer Science and Engineering	7	7	100
2	2021-22	II	Computer Science and Engineering	Yet to complete		
3	2020-21	III	Computer Science and Engineering	11	11	100
4	2020-21	IV	Computer Science and Engineering	11	11	100
5	2020-21	III	CSE (CS & IT)	2	2	100
6	2020-21	IV	CSE (CS & IT)	2	2	100
7	2021-22	I	Electronics and communication Engineering	1	1	100
8	2021-22	II	Electronics and communication Engineering	Yet to complete		
9	2020-21	III	Electronics and communication Engineering	7	7	100
10	2020-21	IV	Electronics and communication Engineering	7	7	100
11	2021-22	I	Mechanical Engineering	1	1	100
12	2021-22	II	Mechanical Engineering	Yet to complete		
13	2020-21	III	Mechanical Engineering	5	5	100
14	2020-21	IV	Mechanical Engineering	5	5	100

Programme: MCA						
SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	MCA	39	38	97.44
2	2021-22	II	MCA	Yet to complete		

School of Commerce and management						
Programme: M.B.A						
SI No	Batch	Semester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	MBA	124	120	96.77
2	2021-22	II	MBA	124	124	100
3	2020-21	III	MBA	114	114	100
4	2020-21	IV	MBA	114	114	100

School of Commerce and management						
Programme: E - M.B.A						
SI No	Batch	Trimester	Program	No of Students Appeared	No of Students Passed	Pass %
1	2021-22 (2)	I	E-MBA	110	109	99.09
2	2021-22 (1)	I	E-MBA	113	113	100.00
3	2021-22 (1)	II	E-MBA	92	88	95.65
4	2020-21 (3)	I	E-MBA	116	116	100.00
5	2020-21 (3)	II	E-MBA	112	112	100.00
6	2020-21 (3)	III	E-MBA	100	99	99.00
7	2020-21 (2)	I	E-MBA	147	147	100.00
8	2020-21 (2)	II	E-MBA	143	143	100.00
9	2020-21 (2)	III	E-MBA	149	149	100.00
10	2020-21 (2)	IV	E-MBA	108	105	97.22
11	2020-21 (1)	II	E-MBA	86	86	100.00
12	2020-21 (1)	III	E-MBA	85	85	100.00
13	2020-21 (1)	IV	E-MBA	60	60	100.00

School of Allied Health Science						
Programme : M.Pharm						
SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	Pharmacology	12	12	100
2	2021-22	II	Pharmacology	Yet to complete	Yet to complete	
3	2021-22	I	Pharmaceutics	16	16	100
4	2021-22	II	Pharmaceutics	Yet to complete	Yet to complete	
5	2020-21	III	Pharmaceutics	14	14	100
6	2020-21	IV	Pharmaceutics	14	14	100
7	2020-21	III	Pharmacology	10	10	100
8	2020-21	IV	Pharmacology	10	10	100



School of Basic and Applied Sciences						
Programme: M. Sc.						
Sl No	Batch	SEM	Department	No of Students Appeared	No of Students Passed	Pass %
1	2021-22	I	MMB	49	43	87.76
2	2021-22	II	MMB	49	43	87.76
3	2021-22	I	MBT	57	53	92.98
4	2021-22	II	MBT	54	46	85.19
5	2021-22	I	MBC	21	19	90.48
6	2021-22	II	MBC	18	17	94.44
7	2021-22	I	MHG	6	6	100
8	2021-22	II	MHG	6	6	100
9	2020-21	III	MMB	47	47	100
10	2020-21	IV	MMB	47	47	100
11	2020-21	III	MBT	39	38	97.44
12	2020-21	IV	MBT	39	39	100
13	2020-21	III	MBC	22	22	100
14	2020-21	IV	MBC	22	22	100
15	2020-21	III	MHG	8	8	100
16	2020-21	IV	MHG	8	8	100

School of Allied Health Science						
Programme: MPT						
Sl No	Batch	SEM	Department	No of Students Appeared	No of Students Passed	Pass %
1	2020-21	II	MPT	10	10	100
2	2021-22	I	MPT	Yet to complete		

School of Allied Health Science						
Programme: M. Sc. (N)						
Sl No	Batch	SEM	Department	No of Students Appeared	No of Students Passed	Pass %
1	2019-20	II	M. Sc. (N)	No Students		
2	2020-21	I	M. Sc. (N)	No Students		



FIFTH ANNUAL CONVOCATION

WELCOME AND BRIEF REPORT OF DSU

BY
PROF. K.N.BALASUBRAMANYA MURTHY
 VICE-CHANCELLOR –
 DAYANANDA SAGAR UNIVERSITY (DSU)
 at
FIFTH CONVOCATION
December 29, 2021

His Excellency the Governor of Karnataka and Visitor of Dayananda Sagar University (DSU) Sri. Thaawarchand Gehlot, Hon'ble Minister for Higher Education of Government of Karnataka and Pro Visitor of DSU Dr C.N.Ashwathnarayan, Hon'ble Chief Guest Dr Vasudev K Aatre, Padma Bhushan as well as Padma Vibhushan Awardee and Former Scientific Advisor to Raksha Mantri of Government of India, Hon'ble Chancellor of Dayananda Sagar University Dr D. Hemachandra Sagar, Hon'ble Pro Chancellor of Dayananda Sagar University Dr D. PremachandraSagar, Secretary of MGPV Trust Sri. Galiswamy, Joint Secretary of MGPV Trust Ms. Tintisha Sagar, Joint Secretary of MGPV Trust Mr. Rohan Sagar, Pro Vice-Chancellor Mr. R. Janardhan, Registrar Dr C. Puttamadappa, Controller of Examinations Dr Anitha Ramalingam, Members of the Management Committee of Mahatma Gandhi Vidya Peetha (MGVP) Trust, Members of Board of Governors, Board of Management, Academic Council, Research & Innovation Council, and Finance Committee, Heads of various DS group of Institutions, Deans of Various

faculties of study, Parents of graduating students, Distinguished Guests, Colleagues and my young graduates:

On behalf of the University I have great pleasure in welcoming you to the Fifth Convocation of Dayananda Sagar University - Bengaluru. We are indeed much honored to have Sri. Thawar Chand Gehlot His Excellency the Governor of Karnataka and Visitor of DSU / Dr C.N.Ashwathnarayan Hon'ble Minister for Higher Education of Government of Karnataka and Pro Visitor of DSU / Dr D. Hemachandra Sagar, Hon'ble Chancellor presiding over the convocation today.

It is my privilege to introduce and welcome the dignitaries on the dais.

Sri. Thaawarchand Gehlot
 His Excellency the Governor of Karnataka
 Rajbhavan, Bengaluru



His Excellency Thaawarchand Gehlot (born 18 May 1948 in Rupeta Village of Ujjain district of Madhya Pradesh) is the current and 19th Governor of Karnataka. He is the first person serving as the Governor of Karnataka from Madhya Pradesh and he assumed office on July 11, 2021. He had a long successful political career before taking up the present constitutional position. He served as the Minister of Social Justice and Empowerment from 2014 to 2021. He was a member of the Parliamentary Board

and the Central Election Committee of the BJP. He was a senior member of Bharatiya Janata Party and served as a member of Legislative Assembly of Madhya Pradesh several times. He was a member of the Rajya Sabha, upper house of Indian Parliament, representing the state of Madhya Pradesh. He formerly represented Shajapur in the lower house of Indian Parliament, Lok Sabha from 1996 to 2009. He had been under judicial custody many a times due to political agitations during his erstwhile long political career. He visited several countries to participate in social and political related conferences and deliberations. He was an active Swayam Sevak of Rashtriya Swayamsevak Sangh since 1962. He completed his Bachelor of Arts degree from Vikram University, Ujjain of Madhya Pradesh. He was awarded an honorary D.Litt. degree by the Dr B.R. Ambedkar University of Social Sciences in 2016.

*We warmly welcome
 His Excellency
 Thaawarchand Gehlot.*



Dr C.N. Ashwathnarayan

Hon'ble Deputy Chief Minister of Government of Karnataka,
Minister for Higher Education and Pro Visitor of DSU



C. N. Ashwathnarayan had been the 8th Deputy Chief Minister of Karnataka. He is the Minister of Higher Education, Information Technology and Biotechnology, Science and Technology and Skill development, Entrepreneurship and Livelihood in the Government of Karnataka. He is a Member of Karnataka Legislative Assembly representing Malleshwaram constituency, Bangalore, Karnataka. The positions he held include Convener of Doctors Cell - Bharatiya Janata Party and Founder President of Rajiv Gandhi University of Health Sciences, Bangalore. He was also the Vice President of Bharatiya Janata Party, Bangalore District, Senate Member of Bangalore University, Syndicate and Senate Member of Rajiv Gandhi University of Health Sciences Employees Association, Bangalore, and the Chairman of Committee for Drafting statutes for A&B, C&D cadre of employees of Rajiv Gandhi University of Health Sciences, Bangalore. Ashwathnarayan has enabled the introduction of Health Insurance Schemes, Pension Scheme for Widows, Handicaps and Senior Citizens, Day Care Centre for Senior Citizens, Sava Kendra's in each ward.

He also facilitated Hasiru Santhe, Zero Garbage, Waste Recycle, Modernizing Old Establishments, Development of Parks, Gymnasiums and Aerobics Centers in Bengaluru and Karnataka. He obtained his MBBS degree from Kasturba Medical College, Manipal under Mangalore University in 1995. He started Padmashree Charitable Trust and Shushrutha Group of Institutions to offer programs in Paramedic, Management, Ayurveda Medical Science, Science and technology.

We warmly welcome our Pro Visitor Dr C.N.Ashwathnarayan to the 5th Convocation of DSU and happy that you could accommodate this in your extremely busy schedule.

Dr Vasudev K Aatre

Padma Bhushan as well as Padma Vibhushan Awardee and Scientific Advisor to Raksha Mantri of Government of India



Dr Vasudeva Kalkunte Aatre was born in 1939 in Bangalore. He completed his BE in electrical Engineering from University Visvesvaraya College of Engineering (UVCE), Bangalore, then part of University of Mysore in 1961 and a master's degree from the Indian Institute of Science (IISc), Bangalore, in 1963. He was awarded a PhD in Electrical Engineering from the University Waterloo, Canada, in 1967. Thereafter, he worked as a professor of Electrical Engineering at the Technical University of Nova Scotia, Halifax, Canada, until 1980. He was a visiting professor at IISc till 1977. He is a former member of the Defence Research & Development Service (DRDS). In 1980, Aatre joined DRDO at the Naval Physical & Oceanographic Laboratory (NPOL), Cochin, and became its Director in 1984. He was later appointed as chief controller (R&D) of DRDO. In February 2000, he replaced Dr Abdul Kalam as the director general of DRDO and SA to RM, serving as scientific advisor to the then Defence Minister, George Fernandes. He retired in October 2004. Dr Aatre was awarded the Padma Bhushan award in 2000 by the then President K. R. Narayanan. He was also bestowed with Padma Vibhushan award, India's

second highest civilian award in 2016. He is now chairman of IEST SHIBPUR, Howrah. In 2015, Karnataka Science and Technology awarded him with the academy's Lifetime Achievement Award for 2014, Doctor of Science (Honorius Causa) by VTU in 2015

Life time achievement Award from Indian National Academy of Engineering in 2016

and Life time achievement award from DRDO in 2016.

We extend an affectionate welcome to Dr V.K.Aatre who has kindly consented to deliver the Fifth Convocation Address of Dayananda Sagar University.

Dr D. Hemachandra Sagar

Chancellor - Dayananda University and Chairman, MGVP Trust



Dr D. Hemachandra Sagar is the Chairman of Mahatma Gandhi Vidya Peetha (MGVP) Trust, Sagar Hospitals as well as Sagar group of companies and Chancellor of Dayananda Sagar University. He did his schooling in Bengaluru, obtained his MBBS degree from Jawaharlal Nehru Medical College run by KLE Society in Belgaum and MS degree from Gulbarga. He worked as a Surgeon in Marthas and Jaslok Hospitals before taking up an active role in the development of Dayananda Sagar institutions as one of progressive and proactive educational enterprises in the country. He seems to have picked up the art of medicine to relieve pain from his mother Dr Chandamma Dayananda Sagar and administrative qualities, leadership as well as sharp intellect from his father Sri. Dayananda Sagar.

He has been the General Secretary of Karnataka State Private Educational Institutions as well as Karnataka State Unaided Private Engineering Colleges Association (KUPECA), President of Karnataka State Private Pharmacy Colleges Association, President of the National Voters' Forum. He is a recipient of National Environment Award from

University Agricultural Sciences – Dharwad. He was elected as a member to the Karnataka Legislative Assembly in 2008 assembly elections from Chickpet constituency. He has been actively involved in various philanthropic activities that cater to the needs of society by organizing charity medical relief camps and providing facilities for social endeavors.

He has been providing excellent guidance to DSI community from his rich experience and outlook.

Sir, it is indeed our pleasure to have you with us this morning.



Dr D. Premachandra Sagar

Pro Chancellor – Dayananda Sagar University and Vice Chairman, MGVP Trust



Dr D. Premachandra Sagar is currently the Vice Chairman of Mahatma Gandhi Vidya Peetha (MGVP) Trust, Sagar Hospitals as well as Sagar group of companies and Pro Chancellor of Dayananda Sagar University. He studied his Pre University at National College, Bengaluru and MBBS from JJM Medical College, Davangere.

He served Karnataka Pradesh Congress Committee (KPCC) as a member, Karnataka Pradesh Youth Congress Committee as its Vice President as well as Joint Secretary, Member of Legislative Council, Karnataka during 1990-1996 and "Minister for Youth Services" in Veerappa Moily's government for a brief period. He moved away from active politics as it did not suit his style of progressive leadership and straight forwardness.

He decided to pursue his passion of nation building through Dayananda Sagar Group of institutions by experimenting with innovative ideas to offer quality education at affordable costs. He has been responsible for large scale growth of the group institutions by bringing in his rich political and overseas experience. He is regarded as one of the innovative education leaders

in country for modeling the education to meet the industry requirements by establishing innovation labs on campuses jointly with industry leaders such as GE, IBM, Autodesk, Bosch, VMware, Nvidia & Boston, and Analog Devices.

He has visited over 67 countries, learnt the best practices and adopted some of the relevant practices in Dayananda Sagar group of institutions, hospitals and companies to accrue desired outcomes. He established DERBI Foundation with an objective to provide incubation support for building robust as well as sustainable business models to become profitable ventures. He is well known proactive leadership, sustainable passion, empathy, simplicity and experimentation among DSI community. Above all, he is easily approachable.

It is my pleasure to extend a cordial welcome to our beloved Pro Chancellor Dr D. Premachandra Sagar.

It is my honour to extend a warm welcome to Sri. Galiswamy – Secretary of MGVP Trust, Ms. Tintisha Sagar – Joint Secretary of MGVP Trust, Mr. Rohan Sagar – Joint Secretary of MGVP Trust, Sri. K. Jairaj – Adviser, Prof. H.P.Khincha –

Evangelist, Mr. R. Janardhan – Pro Vice-Chancellor of DSU, Dr C. Puttamadappa – Registrar of DSU, and Dr Anitha Ramalingam – Controller of Examinations of DSU.

It is my privilege to extend a heartfelt welcome to the members of MGVP Trust, Board of Governors, Board of Management, Academic Council, Finance Council, and Research & Innovation Council of Dayananda Sagar University. Invitees, Heads of various Dayananda Sagar Institutions, Deans and Chairpersons of Dayananda Sagar University, staff of Dayananda Sagar Institutions, Graduates and their proud parents, and friends from the press and media.

CONCLUDING REMARKS

I have pleasure in extending my heartiest congratulations to the 1413 (including five PhDs) graduates who will receive their degrees today and special congratulations to 62 rank holders who would receive medals from Dr V.K.Aatre, Padma Vibhushan Awardee and Former Scientific Advisor to Raksha Mantri of Government of India. Heartiest congratulations also to your parents and family who have provided you encouragement and

support. You, the graduates of Dayananda Sagar University, are among the best minds in the country and in the world. You have received a fine education at the University which is proud of you. As you progress in your professional careers, we would like to see you among the doers who can change the world for better. We would like to see you showcase your innovation that Draw on out-of-the box thinking and deep skills. Be the leaders of change in your organization, your country and the world. I urge you to uphold the values of honesty, integrity, truthfulness and professional ethics throughout your lives. We would like to follow your growth story as it evolves and request you to keep in touch with your Alma Mater. You are part of the growing family of Dayananda Sagar University. We wish you every success in your future endeavors.

Once again, it is my pleasure to welcome you to Dayananda Sagar University ANNUAL CONVOCATION-2021.

BRIEF REPORT OF DAYANANDA SAGAR UNIVERSITY (DSU)

Mahatma Gandhi Vidya Peetha (MGVP) Trust was founded in 1962, by Late Sri. Dayananda Sagar, with a 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”. The Founder aspired that the professionalism is to be built on strong ethical foundation in Dayananda Sagar institutions and strongly believed that the Management, Infrastructure, Staff, and Students are the four pillars of an institution whose commitment is needed for excellence.

MGVP Trust established Dayananda Sagar University as a State Private University through GOK Notification No. ED 95 URC 2014 dated 16-05-2014 and Dayananda Sagar University Act, 2012 (Karnataka Act No. 20 of 2013). Dayananda Sagar University has been admitting 40% candidates from Karnataka through the KCET entrance exam conducted by GOK and remaining 60% through its own entrance test for admissions known as DSAT.

DSU has been known as one of progressive and proactive young universities in the state and country for its unparalleled infrastructure, dynamic pedagogy as well as assessment techniques, high quality faculty (with more than 50% of them having Doctorate degrees) and student body with inquiring mind.

DSU has organized several events in the form of conferences, competitions and high profile lectures

as a part of centenary year celebrations of the Founder late Sri. Dayananda Sagar during July 2021-July 2022. In addition, DSU has also joined hands with other group institutions to celebrate centenary year at the group level.

Some of the distinguishing features of Dayananda Sagar University this year are as follows:

1. A total of 1998 students (including lateral entry) have joined the university during the academic year 2020-21;

2. Placement and Training department of the University was able to invite about 148 companies, including 3 international companies, for campus recruitment which in turn made 514 job offers, including 3 international job offers, and multiple placements to some of the students;

3. Research oriented faculty of the university, across all schools, were successful in receiving a funding of about 97.0 Lakhs from several research funding agencies;

4. A total of 62 research scholars have enrolled into PhD program across 10 departments in five schools of study with 19 female scholars and 43 male scholars during the academic year;

5. Faculty of various departments under different schools of study have published 154 scholarly articles including 30 in National Journals, 63 in International Journals, 23 in National Conferences, 15 in National Conferences, 18 Book Chapters and 5 invited research articles during the year;

6. Students in association with faculty of various department under different schools of study have published 34 scholarly

articles including 13 in International Journals, 5 in National Conferences, 4 in National Conferences, 11 Book Chapters and 1 invited research articles during the year;

7. Departments under various schools of study have organized 110 seminars, 15 FDPs and 3 conferences during the year with more than 300 seminars / conferences / workshops being attended by the faculty across all schools of study;

8. University has signed MOUs with 15 organizations for collaborations of mutual interest during the year;

9. Students of Computer Science and Technology have started two startups namely Growmmerce and FCOM during the year;

10. Dr Pushpa Mala.S has been presented the “Best Researcher Award-2020” by IEEE Bangalore section for her research efforts and contributions;

11. The final year students Ashish T Reddy, Allen Stein Reji, Arpitha B S and Gana Priya V from ECE department 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;

12. School of Engineering organized Sagar Centenary IEEE International Conference on “Disruptive Technologies for Multidisciplinary Research and Applications” during November 19-21, 2021 and several well-known researchers across the globe delivered keynote lectures on new-age topics of relevance;

CHANDRAMMA DAYANANDA SAGAR INSTITUTE OF MEDICAL EDUCATION AND RESEARCH



The Sagar Group ventured into healthcare services under the capable leadership of Dr. Chandramma D. Sagar in the 1960s with the establishment of Chandra Nursing Home. Almost four decades later, her legacy and vision were carried forward by her two sons, Dr D. Hemachandra Sagar and Dr. D. Premachandra Sagar. They set on the path of providing affordable yet world-class healthcare to their immediate community by founding one of the first corporate, 250 bed, multi tertiary care hospital in the city of Bengaluru in the year 2002. This was followed by an ambitious 415 bedded, multi tertiary care hospital in the year 2009. Sagar Hospitals is synonymous with quality healthcare, efficiency, reliability and has set very high standards in the healthcare sector in the State. The Sagar Group has been active in both healthcare and education since early 1960s.

Ranked as one of the best educational institutions in the country, it was now time for the Sagar Group to explore the possibility of creating a strong medical education institute. Dr Chandramma Dayananda Sagar Institute of Medical Education and Research (CDSIMER) has been built with an aim to supplement India's efforts in meeting the need for highly qualified human capital to look after the nation's expanding health care activities that will contribute to the global

quest for attaining good health. The foundation of medical education at CDSIMER aims to nurture young minds to excel in modern medicine that builds on a strong global standard curriculum aided with clinical experience and advancements in biomedical science. Students at CDSIMER will gain a plethora of experiences through practicing compassionate community service while undertaking innovative research work.

Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research (CDSIMER) has been established under the aegis of Dayananda Sagar

University (DSU), a proud member of the Dayananda Sagar Institutions (DSI) family. Spread over 140 acres, DSU campus is located in Harohalli in greater Bengaluru area. CDSIMER offers comprehensive facilities for teaching, research and patient-care. The Institute will be attached to a state-of-the-art 1350 bed hospital facility equipped with modern medical infrastructure that will allow to train future ready doctors. These young doctors will be tuned to become one of the finest professionals in the world, with a passion to serve humanity, especially the sick and needy. The first phase of the hospital constituting 300 beds opened its doors to its

patients in the second half of the year 2019.

Founded by Late Sri R. Dayananda Sagar in the early sixties, DSI has morphed into a global education power house, with five campuses located across the State of Karnataka, catering to the educational needs of over 22,000 students. Operating under the aegis of the Mahatma Gandhi Vidya Peetha Education Trust (MGVP) in Bengaluru, DSI has enabled the transformation of tens of thousands of young Indian and international students into professionals in varied specializations.

Pre clinical	Para Clinical	Clinical	Super Speciality
> Anatomy	> Pathology	> Anaesthesiology	> Neurology
> Biochemistry	> Pharmacology	> Critical Care	> Nephrology
> Physiology	> Microbiology	> Dermatology	> Urology
	> Community Medicine	> Dentistry	Others
	> Forensic Medicine	> Emergency Medicine	> Medical Education Unit
		> ENT	> Library
		> General Medicine	
		> General Surgery	
		> Obstetrics and Gynecology	
		> Ophthalmology	
		> Orthopaedics	
		> Pediatrics	
		> Psychiatry	
		> Radiology	
		> Respiratory Medicine	
		> Transfusion Medicine	

**DSU RESEARCH
PhD SCHOLARS
DEPARTMENT WISE**

Branch wise - Full Time & Part time PhD Scholars of all the Batches						
Sl.No	Branch	2021		2022		Total
		FT	PT	FT	PT	
1	Aerospace Engineering	0	2	0	1	3
2	Computer Science & Engineering	0	5	0	2	7
3	Electronics & Communication Engineering	1	2	0	4	7
4	Mechanical Engineering	0	1	0	0	1
5	Mathematics	0	2	0	0	2
6	Pharmacy	1	4	0	3	8
7	Physics	2	2	0	0	4
8	SBAS	2	1	3	3	9
9	Chemistry	1	3	0	0	4
10	Management Studies	0	9	0	4	13
Total		7	31	3	17	58

Branch wise Male and Female Details of PhD Scholars - 2021-2022						
Sl.No	Branch	2021		2022		Total
		Male	Female	Male	Female	
1	Aerospace Engineering	2	0	1	0	3
2	Computer Science & Engineering	2	3	1	1	7
3	Electronics & Communication Engg.	1	2	3	1	7
4	Mechanical Engineering	0	1	0	0	1
5	Pharmacy	3	2	2	1	8
6	Physics	2	2	0	0	4
7	SBAS	0	3	2	4	9
8	Chemistry	2	2	0	0	4
9	Management Studies	6	3	3	1	13
10	Maths	2	0	0	0	2
Total		20	18	12	8	58

Caste-wise details of PhD Scholars -2021-2022											
Sl.No	Branch	2021					2022				
		SC	ST	OBC	GM	Total	SC	ST	OBC	GM	Total
1	Aerospace Engineering	0	0	2	0	2	0	0	0	1	1
2	Computer Science & Engineering	0	0	0	5	5	0	0	2	0	2
3	Electronics & Communication Engg.	0	0	1	2	3	0	0	1	3	4
4	Mechanical Engineering	0	0	1	0	1	0	0	0	0	0
5	Pharmacy	1	0	1	3	5	0	0	1	2	3
6	Physics	0	0	0	4	4	0	0	0	0	0
7	SBAS	0	0	2	1	3	1	0	2	3	6
8	Chemistry	0	0	1	3	4	0	0	0	0	0
9	Management Studies	0	0	0	9	9	0	0	0	4	4
10	Maths	0	0	0	2	2	0	0	0	0	0
Grand Total		1	0	8	29	38	1	0	6	13	20



FUNDED RESEARCH PROJECT

FUNDED PROJECT - 2021 to 2022						
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	2020-2021	Dr K. Vijaya Kumar	DRDO-AR&DB	Development of a miniaturized low cost graphene doped Pd/PdOx /SiC Schottky diode gas sensor and their adaptability in Environmental control system (ECS) for Aero Space applications.	14.8	Yet to receive the amount for the year 2021-22
2	2022	Dr K. Vijaya Kumar	Indian council of Medical Research(ICMR)	Design and Development of low cost (rGO)/ Si doped tungsten trioxide (WO3) based Gas sensor for human breath analysis applications.	26.4	Yet to receive the amount for the year 2021-22
3	2018-2022	Dr Baishali Garai	ISRO-SSPO	Telltale of Galactic Black hole X-ray binaries from AstroSat archival observations.	24	4.13
4	2018-2021	Dr Baishali Garai	ISRO-RESPOND	Investigation of spectro-temporal variabilities of stellar mass Black Hole X-ray binaries using Astrostat.	21	5.21
School of Engineering-Chemistry Department						
1	2021	DrSai Subramanian (SASTRA University) &DrK.Anand Solomon, Prof of Chemistry, DSU	ICMR	MenB of Menaquinone Biosynthetic Pathway a Novel Enzymatic Target for the development of antimycobacterial	24.41	The Financial Part handled by (SASTRA University)
2	2022	DrShreenivasa Rao Amaraneni	UGC-DAE CSR Project	Synthesis of Membrane materials and development of photocatalytic reactor for Drinking water purification from multiple pesticides : Design and Evaluation (in Collaboration with DAE Kalpaka m center)	0.45	0.45
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	Yet to receive the amount for the year 2021-22. Expecting 11 lakhs
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.	47.88	2.00
2	2021	Dr Rammohan B	Dassault Systemes Foundation	Characterization and Delamination studies on Banana/Baggase fibres with Platic Powder Reinforced Hybrid Epoxy components (Ref: DSF Contract ID: 2021-71, DSF Project ID: IN-2021-2-04)	5.00	4.00
3	2021	Dr Rammohan B	Dassault Systemes Foundation	Partial Replacement of sand with ecofriendly sustainable material for foundry applications (Ref: DSF Contract ID: 2021-70, DSF Project ID: IN-2021-2-05)	5.15	4.15
4	2022	Dr Rammohan B	ARDB (DRDO)	Active Flutter suppression of composite wing embedded with SMA	37.28	23.23
5	2022	Dr Suresh Nagesh	CMTI	Digital Twin-Smart Tool Holder	8.00	Yet to receive the amount for the year 2021-22
6	2022	Dr Suresh Nagesh	CMTI	Automated Weld Detection System	8.00	Yet to receive the amount for the year 2021-22
7	2022	Dr Suresh Nagesh	CMTI	Smart heat treatment system	8.00	Yet to receive the amount for the year 2021-22

Sl.No	Project Start Date & Period	Principal Investigator (S)	Funding Agency	Project Title	Amount Sanctioned (INR Lakhs)	Amount Received (INR Lakhs)
School of Basic & Applied Sciences						
1	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	Yet to receive the amount for the year 2021-22
School of Medicine – Dr Chandramma Dayananda Sagar Institute 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	4.14
2	April 2022 to 2023	Dr Pratibha Nadig	DERBI Foundation	NIDHI PRAYAS Program	10.00	10.00
School of Aerospace Engineering						
1	16/03/2022	Dr Sharatkumar Variyar &DrShreenivasa Rao Amaraneni	IKS-AICTE	Production of colored cotton using ancient chemical formulations from the Sanskrit text Vishvavallabha	16.25	8.74
TOTAL FUNDING - INR 267.284 LAKHS						



ONGOING FUNDED PROJECTS						
Sl. No.	Dept.	Principal Investigator	Funding Agency	Project Title	Funded Amt. (Rs. Lakhs)	Project Start Date
1	SOE-PHYSICS	Dr Baishali Garai	ISRO-SSPO	Telltale of Galactic Black hole X-ray binaries from AstroSat archival observations.	24.00	2018-19 till 2022-2023
2	SOE-PHYSICS	Dr Baishali Garai	ISRO-RESPOND	Investigation of spectro-temporal variabilities of stellar mass Black Hole X-ray binaries using Astrostat.	20.82	2019 till 2022
3	SOE-PHYSICS	Dr K. Vijaya Kumar	DRDO-AR&DB	Development of a miniaturized low cost graphene doped Pd/Pdox /SiC Schottky diode gas sensor and their adaptability in Environmental control system (ECS) for Aero Space applications	15.05	2021 till 2023
4	SOE-PHYSICS	Dr K. Vijaya Kumar	Indian council of Medical Research(ICMR)	Design and Development of low cost (rGO)/ Si doped tungsten trioxide (WO3) based Gas sensor for human breath analysis applications	26.4	2022
5	SOE-ECE	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	2019 till 2022
6	SOE-MECHANICAL	Dr Viswanathan R	SERB (CRG grant)	Corrosion testing of fiber metal laminates using Droplet cell microscopy	20.46	2020 till 2023
7	SOE-MECHANICAL	Dr Rammohan B	Dassault Systemes Foundation	Characterization and Delamination studies on Banana/Bagasse fibers with Plastic Powder Reinforced Hybrid Epoxy components (Ref: DSF Contract ID: 2021-71, DSF Project ID: IN-2021-2-04)	5.00	2021
8	SOE-MECHANICAL	Dr Rammohan B	Dassault Systemes Foundation	Partial Replacement of sand with ecofriendly sustainable material for foundry applications (Ref: DSF Contract ID: 2021-70, DSF Project ID: IN-2021-2-05)	5.15	2021
9	SOE-MECHANICAL	Dr Rammohan B	ARDB (DRDO)	Active Flutter suppression of composite wing embedded with SMA	37.28	2022
10	SOE-MECHANICAL	Dr Suresh Nagesh	CMTI	Digital Twin-Smart Tool Holder	8.00	2022
11	SOE-MECHANICAL	Dr Suresh Nagesh	CMTI	Automated Weld Detection System	8.00	2022
12	SOE-MECHANICAL	Dr Suresh Nagesh	CMTI	Smart heat treatment system	8.00	2022
13	SBAS	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	2018-19 till 2021-2022
14	CDSIMER	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	2021 TILL 2022
15	CDSIMER	Dr Pratibha Nadig	DERBI Foundation	NIDHI PRAYAS Program	10.00	April 2022 to 2023
16	SOE - Aerospace	Dr Sharatkumar Variyar & Dr Shreenivasa Rao Amaraneni	IKS-AICTE	Production of colored cotton using ancient chemical formulations from the Sanskrit text Vishvavallabha	16.24	2022

PROFESSIONAL PRACTICE TRAINING & PLACEMENT

Training & Placement Department.

DSU is a preferred destination for a large number of global recruiters. The exemplary record in placements is the reflection of our academic excellence. The quality of education and experience is proved by our students on campus placement records. Each of our programmes are well designed to impart balanced academic education and practical knowledge, which makes the students industry ready.

The centralized Training & Placement department is committed to provide training, internship and placement opportunities to all under graduate and post graduate students. The department will play an important role of bridging the gap between academic and industry technology to the students. Following are the activities initiated & offered to enhance the holistic development of the students.

- Soft Skills Training programme
- Technical Training programme
- Pre-placement Training
- Industry Visits
- Internships
- Placements

Through our Centre for Innovation & Leadership (CIL) we impart innovative soft skill training programs to enable individuals to become champion leaders in their endeavour, and to sustain a high level of performance at the individual and the organizational level.

UG TRAINING	PG TRAINING
1st year <ul style="list-style-type: none"> • personal Effectiveness (goal setting time management, confidence building, self-motivation, attitude) • Communication skills (styles and types of communication, body language, business etiquette) 2nd year <ul style="list-style-type: none"> • Working in teams & interpersonal skills • Presentation skills • Technical programmes 3rd year <ul style="list-style-type: none"> • Pre placement training • Resume writing/ group discussion/ Mock interviews 	1st year <ul style="list-style-type: none"> • Working in teams & interpersonal skills types of communication, body language, business etiquette) 2nd year <ul style="list-style-type: none"> • Presentation skills and public speaking • Pre placement training (Resume writing/ group discussion/Mock interviews) • Case study analysis • Business plan development



The placement Position at DSU has always been extremely positive. Most of our students have their career paths plotted much before graduation.

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

ENGINEERING: School of Engineering			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
21-12-2021	1st Semester B.E. - A1	Personal Effectiveness	Ruchi Gupta
21-12-2021	1st Semester B.E. - A2	Personal Effectiveness	Premraj
22-12-2021	1st Semester B.E. - B2	Personal Effectiveness	Premraj
22-12-2021	1st Semester B.E. - B1	Personal Effectiveness	Ruchi Gupta
22-12-2021	1st Semester B.E. - B3	Personal Effectiveness	Premraj
23-12-2021	1st Semester B.E. - A3	Personal Effectiveness	Ruchi Gupta
23-12-2021	1st Semester B.E. - A4	Personal Effectiveness	Premraj
12-03-2022	1st Semester B.E. -B7	Personal Effectiveness	Vishwas .M .P
12-03-2022	1st Semester B.E. -B6	Personal Effectiveness	Archana Konar
12-03-2022	1st Semester B.E. -A7	Personal Effectiveness	Jeevitha .P Raju
12-03-2022	1st Semester B.E. -B5	Personal Effectiveness	Ruchi Gupta
12-03-2022	1st Semester B.E. -A5	Personal Effectiveness	Sonesh Bhardwaj
12-03-2022	1st Semester B.E. -B4	Personal Effectiveness	Peter Prashanth
12-03-2022	1st Semester B.E. -A6	Personal Effectiveness	Premraj .R

ENGINEERING: School of Engineering			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
18-04-2022	6 E & CE [A1]	Pre – Placement Training	Vishwas .M .P
	6 E & CE [A2]		Premraj .R
	6 CS & E [A1]		Chaitanya .B Das
	6 CS & E [A2]		Deepshik Sekhar
19-04-2022	6 CS & E [B1]	Pre – Placement Training	Deepshik Sekhar
	6 CS & E [B2]		Chaitanya .B Das
	6 E & CE [B1]		Archana Konar
	6 E & CE [B2]		Vishwas .M .P
20-04-2022	6 Computer Technology	Pre – Placement Training	Vishwas .M .P
	6 CS & E [C1]		Chaitanya .B Das
	6 CS & E [C2]		Deepshik Sekhar
21-04-2022	6 Mechanical [A1]	Pre – Placement Training	Premraj .R
	6 Mechanical [A2]		Vishwas .M .P
	6 CS & E [D1]		Chaitanya .B Das
	6 CS & E [D2]		Deepshik Sekhar
22-04-2022	6 CS & E [E1]	Pre – Placement Training	Chaitanya .B Das
	6 CS & E [E2]		Deepshik Sekhar
23-04-2022	6 CS & E [F1]	Pre – Placement Training	Deepshik Sekhar
	6 CS & E [F2]		Vishwas .M .P
25-04-2022	6 Aerospace	Pre – Placement Training	Deepshik Sekhar



ENGINEERING: School of Engineering			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
18-04-2022	4'A' CS & E	Personal Effectiveness	Archana Konar
	4'B' CS & E		Keerthi Chalakaran
19-04-2022	4'C' CS & E	Personal Effectiveness	Arif Pasha
	4'D' CS & E		Keerthi Chalakaran
20-04-2022	4'E' CS & E	Personal Effectiveness	Archana Konar
	4'F' CS & E		Keerthi Chalakaran
21-04-2022	4'G' CS & E	Personal Effectiveness	Sonesh Bhardwaj
	4'H' CS & E		Ajay Rao
22-04-2022	4'I' CS & E	Personal Effectiveness	Sonesh Bhardwaj
	3 Mechanical		Ajay Rao
	4 Mechanical		
25-04-2022	4 Aerospace	Personal Effectiveness	Archana Konar
	4'A' E & CE		Sonesh Bhardwaj
	4'B' E & CE		Premraj .R

Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
28-04-2022	Batch 1 - MCA	Communication Skills	Shashirekha
	Batch 2 - MCA		
	Batch 2 - BCA	Personal Effectiveness	Arif Pasha
	Batch 3 - BCA		
27-04-2022	Batch 1 - MCA	Personal Effectiveness	Arif Pasha
	Batch 2 - MCA		
	Batch 2 - BCA	Communication Skills	Shashirekha
	Batch 3 - BCA		

School of Basic and Applied Sciences (SBAS)			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
9/12/2021	1st M. Sc. (Biotechnology and Genetics)	Personal Effectiveness	Ruchi Gupta
9/12/2021	1st M. Sc. (Microbiology and Biochemistry)	Personal Effectiveness	Seroja Manoj
04-03-2022	1st M. Sc. Biotechnology	Communication Skills	Archana Konar
04-03-2022	1st M.Sc.		
	Human Genetics, Microbiology and Biochemistry	Communication Skills	Ruchi Gupta
03-03-2022	1st B.Sc. Biotechnology, Biochemistry and Genetics	Personal Effectiveness	Seroja Manoj
03-03-2022	1st B.Sc. Microbiology, Biochemistry and Genetics; Biotechnology, Chemistry and Microbiology	Personal Effectiveness	Archana Konar

School of Commerce and Management Studies (SCMS)			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
24/11/2021	1st BBA	Personal Effectiveness	Jeevitha .P Raju
24/11/2021	1st B.Com	Personal Effectiveness	Ayesha Huidrom; Neelu
18-03-2022	6th BBA (Regular & BFSI)	Pre – Placement Training	Vishwas .M .P; Premraj .R;
29/3/2022	4th B.Com - ACCA	Leadership & Emotional	Jeevitha .P Raju
29/3/2022	4th B.Com	Leadership & Emotional	Archana Konar
22/3/2022	2nd B.Com - ACCA	Personal Effectiveness	Archana Konar Premraj .R
	2nd B.Com - CA		
	2nd B.Com - CMA		
25/3/2022	6th B.Com - ACCA	Pre – Placement Training	Archana Konar; Vishwas .M .P
25/3/2022	6th B.Com – CA; CMA		
28/3/2022	4 BBA	Leadership & Emotional	Archana Konar
28/3/2022	4 BFSI	Leadership & Emotional	
21/3/2022	2 BBA	Communication Skills	Archana Konar
21/3/2022	2 BBA – BFSI		
21/3/2022	2 BBA - RO		

College of Pharmaceutical Sciences (CoPS)			
Date of implementation (DD-MM-YYYY)	Department/ Semester / Section	Name of the capability enhancement program	Name of Resource Person
9/12/2021	1st Semester B. Pharmacy	Personal Effectiveness	Arif Pasha
7/03/2022	8th Semester B. Pharmacy	Pre – Placement Training	Vishwas .M .P; Premraj .R
9/03/2022	4th Semester B. Pharmacy	Communication Skills	Ajay .P; Seroja Manoj
11/03/2022	6th Semester B. Pharmacy	Leadership & EQ	Archana Konar;
11/03/2022	5th Semester B. Pharmacy	Leadership & EQ	Ruchi Gupta
4/04/2022	1st Semester M. Pharmacy	Working in Teams and Interpersonal Skills	Keerthi Chalakaran
14/03/2022	2nd Year Pharm. D	Personal Effectiveness	Seroja Manoj
14/03/2022	1st Year Pharm. D		
15/03/2022	4th Year Pharm. D	Working in Teams and Interpersonal Skills	Archana Konar
15/03/2022	3rd Year Pharm. D		
16/03/2022	5th Year Pharm. D	Leadership & EQ	Archana Konar
17/03/2022	6th Year Pharm. D	Pre – Placement Training	Deepshik Sekhar



Placements 2021 – 2022

Sl. No.	Company Name	No. of Offers
1	Cognizant	95
2	Prodapt	55
3	Accenture	51
4	Wipro	51
5	Capgemini	37
6	Infosys	26
7	DXC Technology	24
8	Skolar	21
9	Koch	19
10	Kyndryl	17
11	Bosch Global Software Technologies	16
12	Teachnook	14
13	Himalaya Wellness	12
14	IBM	12
15	Chegg India	11
16	Mindtree	11
17	TCS	11
18	Auriga Research Pvt Ltd	10
19	Eli Lilly	10
20	Molecular Connections	10
21	Omega Healthcare	10
22	Insplore	9
23	Intel	7
24	Persistent Systems	7
25	IQVIA	6
26	L&T Infotech	6
27	OG Healthcare	6
28	Ten Hard India Pvt Ltd	6
29	Upgrad	6
30	Citius Tech	5
31	Deloitte	5
32	ICICI Lombard	5
33	Inmovidu	5
34	Mu Sigma	5
35	PWC	5
36	Thoucentric	5
37	6D Technologies	4
38	Aquiy Solutions	4
39	Indegene	4
40	Indo-MIM	4
41	Ivy Comptech	4
42	JP Morgan Chase & Co	4
43	Mercedes Benz	4
44	Mozo Hunt	4
45	Northern Trust	4
46	Phablecare	4
47	Square Yard	4
48	Stanex Drugs and Chemicals Pvt Ltd	4
49	Stratogent	4
50	Sumeru Digital Solutions	4

Sl. No.	Company Name	No. of Offers
51	Syngene International	4
52	UST Global	4
53	Yes Bank	4
54	Accolite Digital	3
55	Amazon	3
56	Biocon Biologicals	3
57	Brane Enterprises	3
58	Celegance	3
59	Daily hunt	3
60	DELL Technologies	3
61	EY	3
62	Ganit	3
63	House Wise	3
64	Innovatia	3
65	Jiyonwall	3
66	Johnson Controls	3
67	London Stock Exchange	3
68	Nagravision	3
69	Perfios	3
70	Pinclick	3
71	Profinch	3
72	Saarathi.Ai	3
73	Secpod	3
74	Surya Software	3
75	The Math	3
76	Tyson Foods	3
77	Udaan	3
78	Viatrix	3
79	WPA World Class Services	3
80	Yulu Bike	3
81	Alembic Pharma	2
82	Amadeus Software	2
83	Birla soft	2
84	Blue Tree Consultancy	2
85	Blue Optima	2
86	Bricks Lane	2
87	Bristlecone	2
88	Byju's	2
89	Chaitanya India Fin Credit	2
90	Consultanta factory	2
91	Continental Automotive Components	2
92	EigoPaathshala	2
93	Ellucian	2
94	Eurofins	2
95	Ferticare	2
96	GSK India	2
97	HPE	2
98	JobDost	2
99	Josh Software	2
100	KAAYA VIRTUALIZATION	2
101	Keyance	2

Sl. No.	Company Name	No. of Offers
102	Lead Squared	2
103	Medgenome	2
104	Mindteck	2
105	Myan	2
106	Operative	2
107	Otis	2
108	Outlook Group	2
109	Sap Labs	2
110	Synthesis Winding Technologies	2
111	TalentServe	2
112	Terralogic	2
113	Transearch	2
114	42 Gears	1
115	ABB	1
116	Aditya Birla	1
117	Altimetric	1
118	Altisource	1
119	Anarock	1
120	Anritsu India	1
121	Artech Infosystems	1
122	Ashirvad Pipes	1
123	Axelor	1
124	Axis Bank	1
125	Better Co	1
126	Bosch Limited	1
127	Bosch Rexroth	1
128	Brigosh Technologies	1
129	Brillio	1
130	Brio	1
131	Career Labs	1
132	Centre For Smart Governance (CSG)	1
133	Cerner	1
134	Chirayu Tech India	1
135	Code Young	1
136	Colive	1
137	Comviva	1
138	CSGI	1
139	Data Care Systems	1
140	Datamites	1
141	DigitalAPICRAFT	1
142	Draup	1
143	Eclinical Works	1
144	Faurecia India	1
145	Fidelis Services	1
146	Fintech System	1
147	FIS	1
148	GE	1
149	General Aeronautics	1
150	Global Shiksha	1
151	Harman	1
152	HashedIn By Deloitte	1

Sl. No.	Company Name	No. of Offers
153	ICICI Prudential	1
154	Informatica	1
155	JSW	1
156	Juspay	1
157	Kaleyra	1
158	Kantar	1
159	KibbCom	1
160	KPIT Technologies	1
161	KPMG	1
162	L&T Financial services	1
163	Manhattan Associates	1
164	Mavericks	1
165	Microland	1
166	Moog	1
167	Motilal Oswal	1
168	MyCaptain	1
169	Myntra	1
170	Navya Network	1
171	NES Fircroft	1
172	Netcracker Technology	1
173	Novo Nordisk India Pvt Ltd	1
174	Onedirect	1
175	Optimum Infosystem	1
176	Page Industries	1
177	Paytm	1
178	QuEST Global	1
179	Rinex Technologies	1
180	Saks Fifth Avenue	1
181	Secon Pvt. Ltd	1
182	Simplilearn	1
183	Skill Vertex	1
184	SKW Investment Advisor	1
185	Sonata Software	1
186	Sony India Software	1
187	Speridian Technologies	1
188	SSI People	1
189	Tally Solutions	1
190	Target	1
191	Tata Elxsi	1
192	Taylor & Francis	1
193	TE Connectivity	1
194	TEKsystems Global	1
195	Unisys	1
196	URU Brew Park	1
197	VeBuln	1
198	Vlinder Labs	1
199	VRIZE	1
200	Vymo	1
201	Zensar	1
202	ZopSmart Technologies	1
Total Offer		915

Highlights of Placements activities

- More than 280+ companies visited.
- A Total of 900+ offers were made.
- 340+ students have more than one offers.
- 199 students have offer between Rs 5.00 to Rs 10.00 LPA and 24 students have more than Rs 10.00 LPA. Highest CTC was Rs 27.00 Lakhs.
- Average Package was Rs 4.91 LPA
- 1 Student got job offer in Japan

MBA PLACEMENTS			
#	Company Name	DSU	Role
1	Tata AIG	0	Channel Sales Manager
2	Graphene	1	Business Analyst
3	HDFC Life	4	Executive Trainee
4	Paytm	4	Key Account Manager
5	Quess Corp	0	Sales Executive
		1	Talent Advisor role
6	KPMG	3	Associate Consultant
7	Surya Software Systems	2	Business Analyst
8	Skolar	5	Business Development trainee(PPO)
9	Thoucentric	2	Business Analyst
10	Teachnook	5	Business Development Associate(PPO)
11	Phone Pe	0	Key Account Executive
12	Must've Foods	0	Business Development(Growth and Analytics)Intern
13	Aditya Birla Fashion and Retail Limited	1	Department Manager
14	Intellipat	1	Business Development trainee
15	Ready Assist	3	Management Trainee- SCM
16	ICICI Securities	1	Equity Relationship Manager
17	Affine	0	HR Recruitment/Talent Acquisition
18	Codeyoung	0	Inside Sales Specialist
19	Byjus	1	Business Development Associate
20	TCS	2	Management Trainee
21	Skill Vertex	4	Business Development Associate
22	ICICI BANK	3	Relationship Manager
23	Aptech Limited	4	Trainee Managers - Sales
24	Intellipat	1	Business Development Executive
25	Corp IT	2	Intern - Development team
26	SAP LABs	1	Associate Consultant
27	Duroflex	0	Management Trainee - MKTG
28	Happiest Minds	2	Business Analyst
29	DHL Supply chain	2	Key Account Management Intern(PPO)
30	Societe Generale	6	Financial Analyst
31	Acuity Knowledge Partners	4	Financial Analyst
32	PWC	12	Associate Consultant
33	Homelane	1	Senior Executive Sales
34	SPAR	0	Management Trainee - MKTG
35	TeamLease	0	Account Manager

#	Company Name	DSU	Role
36	Atyati Technologies	0	HR Consultant
37	Concentrix	0	Representative -Operations
38	Zscaler	1	Business Support Analyst
39	K12 Techno Services	0	Business Development Associate
40	HSBC	2	Analyst - Global banking and markets
41	Pin Click	3	Property Advisor
42	CSB Bank	0	BDA
43	Adecco	0	Management Trainee-HR
44	Sonata Software	0	Functional Consultant
45	GVR	2	Associate Analyst
46	ANZ	0	Triage Officer
47	Indegene	1	Trainee-Campaign Management
48	Infynix	1	Business Development Manager
49	LSEG	1	Analyst
50	DDB MuDra Max Ltd	1	Executive
51	Royal Oak	1	Executive - Purchase
52	Center for smart Governance	2	Junior Business Analyst
53	Skill Vertex	1	HR Executive
54	Landmark	1	Retail Management Trainee
55	Hinduja Housing Finance	6	Bank Credit Manager
56	Nine leaps	0	Talent acquisition
57	Better company	1	Sales Executive
58	DXC Technologies	2	Associate Professional
59	Wiley mthree	2	Banking Service Analyst
60	Ambertag Analytics	2	Data Analyst
61	Idea Infinity	0	Junior Business Analyst
62	BOSCH	1	Neem Trainee - SCM
63	Acuity Knowledge Partners	1	Financial Analyst
64	DDB MuDra Max Ltd	2	Executive
65	DHL	1	Operations Trainee
66	Bizlog	0	Business Development (Intern +PPO)
67	Purvankara	3	Sales Management trainee
68	Wizklub	0	Associate Inside Sales
69	SecPod	0	Lead Generation
70	MindTech	0	Management Trainee(Intern +PPO)
71	Careernet	1	Associate Consultant
72	Societe Generale	0	HR Intern + PPO
73	Fedex	2	Customer Financial Services Representative

#	Company Name	DSU	Role
74	Netcracker Technology solutions	1	Junior Business Analyst
75	Home First	0	Relationship Manager
76	Genpact	0	Senior Associate
77	Seventh Sense	0	Business Development Executive
78	Tejas Networks	1	Junior Recruiter and sourcing - R &D
79	Genpact	1	Process Associate
80	Standard Chartered	1	Officer
81	Indegene	2	Project coordinator
82	Sapiens Technologies	0	Talent Acquisition Partner
83	Happiest minds	0	Inside sales intern +PPO
84	TCS	1	Management Trainee
85	AU Bank	0	Bank Officer - sales
86	DHL Supply chain	1	Realty trainee - Operations
87	Vah Vah Institute	1	EMI Process -Finance (Internship + PPO)
88	DTDC	3	Graduate Apprentice Trainee
89	Team lease	0	HR Recruiter
90	Byjus	1	Applicant Trainee - Sales
91	Toyota Financials	0	HR / Finance Trainee (PPO)
92	Team lease	0	Labor law - Compliance and client Management
93	Neokred Technologies	0	Deputy Manager - Inside Sales
94	Alliant Group	0	Associate - tax credits and incentives
95	JP Morgan Chase	0	Transactions Specialist II
96	Hinduja Housing Finance	1	Management Trainee
97	Stonex	0	Junior Client Support Analyst, Junior Payment Analyst, Junior Compliance Analyst
98	NIIT	0	Sales Counsellor
99	Zielhoch	0	Intern
100	Technoforte	1	Associate Business Analyst
101	Skill Vertex	0	Business Development Associate
102	Consero Global Solutions	0	Accounting Specialist
103	Tally Prime	0	Talent Acquisition
Total		134	



MEMORANDUM OF UNDERSTANDING INDUSTRY (2021-22)				
Sl. No	Collaborating Organization	Purpose of Collaboration	Date of Signing MoU	Particulars
1.	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".	14th July 2021	MOU signed between RASCI, Reliance Retail Ltd., and DSU
2.	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.	19th July 2021	MOU signed between Launch Dream, LLC and DSU
3.	Ziroh Labs Pvt. Ltd, Bangalore	For improving the quality of Teaching for Imparting Practical Skills to students undertaking research and consultancy.	12th August 2021	MOU between DSU and Ziroh Labs Pvt. Ltd
4.	Nijas A Campuss Tellar Com, Kerala	For facilitating, recruitment and reporting of students for the year 2021-22 as mentioned.	24th August 2021	MOU signed between DSU and Nijas A Campuss Tellar Com.
5.	Government Tool Room & Training Centre (GTTC), Bangalore.	For conducting of Internship Training Program, Projects, Workshop & Seminar.	3rd September 2021	MOU signed between DSU & GTTC
6.	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.	11th October 2021	MOU signed between DSU, College of Nursing, SHS, DSU & ISDC
7.	Globalfti Pvt. Ltd., Bangalore – 38	Propose to conduct the B.Com + ACCA Integrated coaching Program for DSU.	21st October 2021	MOU signed between DSU and Globalfti
8.	Capgemini Technology Services India Limited, Pune	To promote industrial and academic interaction to help enhance the pool of student talent	21st October 2021	MOU between DSU and Capgemini
9.	BETA CAE Systems India Pvt. Ltd., Bengaluru	License agreement to use the software in Mechanical Department	29th October 2021	MOU signed between DSU & BETA CAE
10.	Globalfti Pvt. Ltd. Bangalore	DSU and GFTI shall be jointly responsible for enrolling the students for ACCA and collection of the fees for the ACCA programs	2nd November 2021	MOU signed between DSU and GLOBALFTI Pvt. Ltd.
11.	Group Pharmaceuticals, Bangalore	Internship for students, Development of new products and research projects.	25th November 2021	Agreement between Group Pharmaceuticals and DSU
12.	Avenida Innovations Hyderabad	To collaborate and support organizational development, conducting workshop/seminar and provide training to the Pharmacy students	18th January 2022	MOU between DSU and Avenida Innovations
13.	ABC Consultants, New Delhi - 110019	To partner with us for our leadership hiring needs	28th January 2022	MOU between ABC consultants and DSU
14.	PointOrgn Technologies India Pvt. Ltd	To build interactive course models for several of DSUs engineering subjects, and then make it available in a dedicated AR/VR lab at DSU as well as enable remote learning capabilities for DSUs students by making these models available on students' smartphone devices.	22nd February 2022	MOU between PointOrgn Technologies India Pvt. Ltd and DSU, SOE
15.	Hi Impact Consultants Private Limited, Haryana	Relating to Supply of Permanent Staff	24th February 2022	Business Agreement between CDSIMER & Hi Impact Consultants Pvt. Ltd.
16.	Invitro Research Solutions Pvt. Ltd., Bengaluru-560092	Proposed for Research and other Exchange programs	24th February 2022	Agreement between DSU and Invitro Research Solutions Pvt. Ltd
17.	Vandana Enterprises, Bangalore – 560082	To Install photo copier machines, printers, spiral binding machine and stationery in Library, DSU	1st March 2022	Agreement between DSU and Vandana Enterprise
18.	Sorting Hat Technologies Private Limited (CodeChef), Domlur, Bangalore – 71	Shall provide one-year free access to its platform, to the students and faculty of the University	9th March 2022	MOU between Sorting Hat Technologies Pvt. Ltd., and DSU, SOE
19.	TechConPro Private Limited, Bengaluru	To develop a framework of cooperation between TechConPro and DSU to market and sell training, capacity building, organizational development and consultation services.	5th April 2022	MOU between DSU and TechConPro Private Limited

Sl. No	Collaborating Organization	Purpose of Collaboration	Date of Signing MoU	Particulars
20.	Salesforce.com, California	Business purpose	20th April 2022	Mutual Non-Disclosure Agreement between DSU and Salesforce.com
21.	TriSpace Technologies (OPC) Pvt. Ltd., Bengaluru	Help generate revenues and profits for shareholders and partners of TriSpace Technologies Pvt. Ltd.	4th May 2022	Teaming Agreement between TriSpace Technologies and DSU
22.	Conceptia Software Technologies Pvt. Ltd., Bangalore	To gainfully utilize and leverage each other's strength in terms of domain expertise, the infrastructure, computing and engineering expertise	9th May 2022	MOU between DSU and Conceptia Software Technologies Pvt. Ltd.
23.	K-tech Centre of Excellence in Aerospace and Defense, Bengaluru	Centre of Excellence in Aerospace & Defense imparts Skill Enhancement and Domain Knowledge and R & D Projects.	16th May 2022	MOU between DSU and K-tech Centre of Excellence in Aerospace and Defense
24.	All India Management Association (AIMA), Delhi	AIMA shall provide support to AIMA BIZLAB ACCREDITED INSTITUTE with respect to the software	20th May 2022	Agreement between DSU and AIMA
25.	TriSpace Technologies (OPC) Pvt. Ltd., Bengaluru	Provide Industry-oriented specialization skills for faculty and student in relevance to the project.	27th May 2022	Agreement between DSU and TriSpace Technologies (OPC) Pvt. Ltd.
26.	Accenture Solutions Pvt. Ltd., Mumbai	To provide a holistic approach of Accenture collaboration with DSU in building Japanese bilingual technologists with an early engagement with DSU and its students.	1st July 2022	MOU between DSU and Accenture Solutions Pvt. Ltd.
27.	Arambha Exim Pvt. Ltd.	To engage with the client and provide management advise for educational and non-commercial research only to qualifying students and faculty with the SCMS (PG), DSU, and Bengaluru.	19th July 2022	Academic Initiative Agreement between Arambha Exim Pvt. Ltd., and DSU
28.	Virtusa Consulting Services Private Ltd, Chennai	Purpose of enriching practical skills and imparting industry relevant course curriculum to students of all engineering disciplines.	03rd August 2022	MOU between Virtusa Consulting Services Private Ltd and DSU
29.	Career Mantra Consultant, Pune	Provide various services such as admissions to the programs of DSU backed Institutions and marketing, advertising and promotions of the programs of DSU.	08th August 2022	Enrolment Partner Agreement between DSU and Career Mantra
30.	UntraTechSonic Solutions Ltd., Bangalore	To contribute for enhancing skills of students/aspirants through research experiments, workshops and training programs	29th August 2022	(Draft) MOU between DSU and UltraTechSonic Solutions
31.	Hopscotch Corporate Mice and Leisure Travel Solutions Pvt. Ltd.,	For organizing and executing an international trip for our MBA students to Malaysia from November 8th to 11th 2022	1st September 2022	Agreement between DSU and Hopscotch Corporate Mice and Leisure Travel Solutions Pvt. Ltd.

UNIVERSITY				
Sl. No.	Collaborating Organization	Purpose of Collaboration	Date of Signing MoU	Particulars
1.	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.	24th September 2021	MOU signed between KGTI & DSU
2.	Prayoga Institute of Education Research, Bangalore	To utilize the infrastructure, computing and senior engineering expertise available at DSU.	13th October 2021	MOU signed between DSU and Prayoga
3.	ICAR – Indian Institute of Horticultural Research, Bangalore	For promotion of students' training and quality postgraduate research in cutting edge areas in accordance with the provisions contained in the guidelines.	06th January 2022	MOU between DSU and ICAR– Indian Institute of Horticultural Research
4.	Surya Software Systems Private Limited	To make available certain information and data for educational and non-commercial research only to qualify students & Faculty.	4th February 2022	Academic Initiative Agreement between Surya Software Systems Private Limited & DSU

OUTREACH ACTIVITIES

S. No.	Date	Activity
1	24th Jan 2022 SCMS	Webinar – Women Empowerment and Girl Children Education – collaboration with AKAM
2	21st Feb 2022	Campaign – against tobacco under Intl Matru Diwas & Intl No Tobacco Day – in collaboration with AKAM
3	21st Feb 2022	Mathrubhasha Diwas-Cultura 2022
4	January 25th – March 15th , 2022	National Voter Awareness Contest
5	21st February 2022	International Matru Bhasha Diwas Day
6	21st February 2022	International No Tobacco Day celebration
7	21/2/2022	Mathrubhasha Diwas
8	16th – 21st March 2022	NIC Camp
9	7th March, 2022	BloodDonationCamp
10	14-15th of March 2022	Ek Bharat Shrestha Bharat

Celebrating International Matru Bhasha Day and No Tobacco Day.

**NIC Camp
Held at Malleshwaram, Gandhi Bhavan, Bengaluru, Karnataka
Date: 16th – 21st March 2022**



Motivational Session and Instructions to students by Rashthrohana Medical Officer



Aikyam 2022 - from 14 to 15th March 2022

'Ek Bharath Shrestha Bharath' is a government of India initiative to promote sustained cultural connect in areas such as language, traditions, tourism etc. Consequentially, academic institutions across the nation came forward to host an array of cultural events in commemoration of the aforesaid.



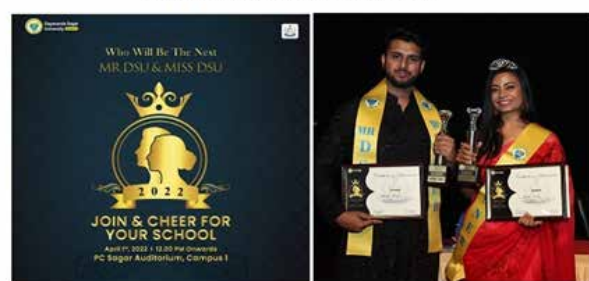
CULTURAL ACTIVITIES & EVENTS

Cultural Events				
Sl.No	Event	Date	Venue	Attended By
1	Doctor's Day	01.07.2021	G-Block ,College Building, Lecture Hall - 1	Staff Members
2	Ganapati Festival	09.09.2021	G-Block ,College Building Lobby	Staff Members & MBBS Students
3	Ayudha Pooja	14.10.2021	F-Block, Hospital Building Post-Operative ICU	Staff Members
4	Inspirational Day	28.10.2021	G-Block ,College Building, Lecture Hall - 1	Staff Members & MBBS Students
5	Kannada Rajyotsava/Ethnic Day	19.11.2021	G-Block ,College Building, Lecture Hall - 1	Staff Members & MBBS Students
6	Christmas Celebrations	22.12.2021	F-Block, Hospital Building Lobby	Staff Members & MBBS Students
7	Fresher's Day/Ethnic Day	27.05.2022	G-Block ,College Building, Lecture Hall - 1	Staff Members & MBBS Students
8	Doctor's Day	01.07.2022	G-Block ,College Building, Lecture Hall - 2	Staff Members
9	Ganapati Festival	30.07.2022	G-Block ,College Building Lobby	Staff Members & MBBS Students

INTERNATIONAL WOMEN'S DAY- 8th March 2022



MR & MISS DSU CONTEST – 1st April 2022



Adopted Village Survey – 27th April 2022



ANTI TERRORISM DAY -21st May 2022



INTERNATIONAL YOGA DAY -21.06.2022



DSU FACULTY, STUDENT & SCHOLARLY ACTIVITIES

COMPUTER SCIENCE ENGINEERING

Name	Highest Qualification	Designation
Dr. Banga M K	PhD	Professor
Dr. Shaila S G	PhD	Professor
Dr. Rajesh T M	PhD	Associate Professor
Mr. Hariharan V	M.Tech	Assistant Professor
Ms. Savita Vijay	M.Tech	Assistant Professor
Dr. Bondu Venkateswarlu	PhD	Associate Professor
Dr. Srinivasa A	PhD	Professor & Dean
Ms. Ranjini K	M.Tech	Assistant Professor
Ms. Sharvari J N	M.Tech	Assistant Professor
Ms. Rashmi Mothkur	M.Tech	Assistant Professor
Ms. Kalpana B N	M.Tech	Assistant Professor
Dr. Mouleeswaran S K	PhD	Associate Professor
Ms. Ankita Singhai	M.Tech	Assistant Professor
Ms. Shwetha G S	M.Tech	Assistant Professor
Ms. Lavanya B Koppal	M.Tech	Assistant Professor
Mr. Satyanarayana Reddy Chatla V	MBA	Associate Professor
Ms. Karishma Chavhan	M.Tech	Assistant Professor
Ms. Nandini K	M.Tech	Assistant Professor
Dr. Girisha G S	PhD	Professor
Dr. Gaurav Kumar	M.Tech	Assistant Professor
Dr. Gousia Thahniyath	M.Tech	Assistant Professor
Dr. Nazmin Begum	M.Tech	Assistant Professor
Ms. Cauvery Raju	M.Tech	Assistant Professor
Dr. Revathi V	PhD	Associate Professor
Ms. Reshma B	M.Tech	Assistant Professor
Dr. Chhaya S Dule	M.Tech	Assistant Professor
Ms. Renuka Devi M N	PhD	Assistant Professor
Ms. Anusha M S	M.Tech	Assistant Professor
Dr. Balasubramanya Murthy K N	PhD	Vice - Chancellor
Dr. Viraj Kumar	PhD	Research Professor
Dr. Vaidehi Verma	M.Tech	Assistant Professor
Dr. Arjun Krishnamurthy	M.Tech	Assistant Professor
Dr. Punitha P	PhD	Professor
Dr. Debanjali Bhattacharya	PhD	Assistant Professor
Dr. Basavaraj N Hiremath	PhD	Professor
Dr. Jayita Saha	PhD	Assistant Professor
Ms. Pooja	M.Tech	Assistant Professor
Dr. Tina Babu	PhD	Assistant Professor
Dr. Meenakshi Malhotra	PhD	Associate Professor
Dr. Savitha Hiremath	PhD	Associate Professor
Dr. Jayavinda Vrindavanam V	PhD	Professor
Dr. Kiran B Malagi	PhD	Associate Professor
Ms. Veena N	M.Tech	Assistant Professor
Dr. Gopalsharma R Joshi	PhD	Professor
Dr. Bharanidharan N	PhD	Assistant Professor
Ms. Shivamma D	M.Tech	Assistant Professor

DSU FACULTY, STUDENT & SCHOLARLY ACTIVITIES

COMPUTER SCIENCE ENGINEERING

Name	Highest Qualification	Designation
Prof. Arunkumar Khannur	ME	Associate Professor
Ms. Kavya B	M.Tech	Assistant Professor
Dr. Monika goyal	PhD	Assistant Professor
Ms. Meghana G	M.Tech	Assistant Professor
Ms. Roshni M Balakrishnan	M.Tech	Assistant Professor
Dr. Sindhu P Menon	PhD	Professor
Ms. Amrutha Beede	M.Tech	Assistant Professor
Ms. Trupti Dattatraya Hegde	M.Tech	Assistant Professor
Ms. Manjula M	M.Tech	Assistant Professor
Mr. Ambeshwar Kumar	ME	Assistant Professor
Dr. Aman Chawla	PhD	Associate Professor
Ms. Debasmita Mishra	M.Tech	Assistant Professor
Ms. Geetha A	M.Tech	Assistant Professor
Dr. Kumaresan T	PhD	Associate Professor
Mr. Ramakrishna Gandhi	ME	Assistant Professor
Mr. Monish L	ME	Assistant Professor
Dr. Raviprakash G Iyer	PhD	Professor
Mr. Naveen Kulkarni	ME	Assistant Professor
Dr. Arun Raman	PhD	Associate Professor
Dr. Sanjeev Kumar	ME	Professor of Practice
Dr. Rangaraj S	PhD	Research Professor
Dr. BJ Hubert Shanthan	PhD	Assistant Professor
Dr. Niranjan Appaswamy	PhD	Associate Professor



Electronics & Communications Engineering		
Name	Highest Qualification	Designation
Dr. Theodore Chandra	PhD	Associate Professor
Dr. Abhinav Karan	MSc	Assistant Professor
Dr. Sneha Sharma	PhD	Assistant Professor
Dr. Puttamadappa C	PhD	Registrar
Dr. Pushpa Mala S	PhD	Associate Professor
Dr. Mukti Chaturvedi	M.Tech	Assistant Professor
Dr. Kanmani B S	M.Tech	Assistant Professor
Dr. Vaibhav A M	PhD	Professor
Dr. Kokila S	M.Tech	Assistant Professor
Dr. Saara K	PhD	Associate Professor
Ms. Manasa K R	M.Tech	Assistant Professor
Ms. Anna Merine George	M.Tech	Assistant Professor
Ms. Navya R	M.Tech	Assistant Professor
Ms. Devika Rani H S	M.Tech	Assistant Professor
Dr. Sivaramakrishnan S	PhD	Assistant Professor
Ms. Divyashree H B	M.Tech	Assistant Professor
Dr. Pushpa V	PhD	Professor
Dr. Arungalai Vendan	PhD	Professor
Ms. Nandini Rao G	M.Tech	Assistant Professor
Dr. Sharanabasavaraj	M.Tech	Assistant Professor
Dr. Shwetha M P	M.Tech	Assistant Professor
Dr. Darshan Halliyavar	M.Tech	Assistant Professor
Mr. Puneeth S	M.Tech	Assistant Professor
Dr. Rajashree Narendra	PhD	Professor
Dr. Gayathri K M	PhD	Associate Professor
Dr. Bhawani Patnaik	PhD	Assistant Professor
Dr. Anand G V	PhD	Prof. Emeritus
Dr. Divya Sharma	PhD	Assistant Professor
Dr. Rupam Bhaduri	PhD	Professor

Mechanical Engineering		
Name	Highest Qualification	Designation
Dr. Saravana Bavan D	PhD	Associate Professor
Mr. Shashidhara L C	M.Tech	Assistant Professor
Dr. Vinay M S	M.Tech	Assistant Professor
Mr. Ravitej Y P	M.Tech	Assistant Professor
Dr. Abhilash O	M.Tech	Assistant Professor
Dr. Vinayak B Hemadri	PhD	Associate Professor
Dr. Viswanathan R	PhD	Associate Professor
Dr. Kamalbabu Periasamy	PhD	Assistant Professor
Mr. Bharath Shekar H R	M.Tech	Assistant Professor
Dr. Kartika S B	M.Tech	Assistant Professor
Dr. Shashi Kant Kumar	M.Tech	Assistant Professor
Dr. Rahul Kumar	PhD	Assistant Professor
Dr. Manish Kumar Mishra	PhD	Assistant Professor
Dr. Sandeep M J	M.Tech	Assistant Professor
Dr. Rammohan Bhanumurthy	PhD	Professor
Dr. Aravind S	M.Tech	Professor
Dr. Subrahmanya S katte	PhD	Professor
Dr. Shashikumar A	M.Tech	Adjunct Professor
Dr. Suresh Nagesh	M.Tech	Research Professor

Computer Science Technology		
First Name	Highest Qualification	Designation
Dr. Ramandeep Kaur	M.Tech	Assistant Professor
Dr. Kavya A K Alse	M.Tech	Assistant Professor
Dr. M. Shahina Parveen	PhD	Professor
Prof. Bhaskar Venugopalan	ME	Professor
Ms. Suparna H S	M.Tech	Assistant Professor

BCA / MCA		
Name	Highest Qualification	Designation
Dr. Vasanti Kumari P	PhD	Associate Professor
Dr. Baby Maruthi	PhD	Assistant Professor
Dr. Pramod Kumar Naik	PhD	Associate Professor
Dr. Lokanayaki K	PhD	Assistant Professor
Dr. Rekha R Nair	PhD	Assistant Professor
Dr. Sandhya Madhuri G	PhD	Assistant Professor
Ms. Pavithra K	MSc	Assistant Professor
Ms. Swetha Patil	M.Tech	Assistant Professor
Dr. Dalvin Vinoth Kumar A	PhD	Assistant Professor
Ms. Sumana S G	M.Tech	Assistant Professor



SOE-Basic Science			
Name	Highest Qualification	Department	Designation
Dr. Srinivasa Murthy V	PhD	Chemistry	Assistant Professor
Dr. Yogesh Kalegowda	PhD	Physics	Assistant Professor
Dr. Ashoka S	PhD	Chemistry	Associate Professor
Dr. Mahalakshmi P	PhD	Mathematics	Assistant Professor
Dr. Baishali Garai	PhD	Physics	Associate Professor
Dr. Anand Solomon K	PhD	Chemistry	Professor
Dr. Santosh K Choudhari	PhD	Chemistry	Assistant Professor
Dr. Sreenivasa Rao Amaraneni	PhD	Chemistry	Associate Professor
Dr. Vijaya Kumar K	PhD	Physics	Professor
Dr. Anuradha Bhattacharjee	PhD	Mathematics	Assistant Professor
Dr. Komala B	PhD	Mathematics	Assistant Professor
Dr. Sri Kumar	PhD	Mathematics	Associate Professor
Dr. Deepika T	PhD	Mathematics	Assistant Professor
Dr. Krishna Murthy V	PhD	Chemistry	Research Professor
Dr. Deshmukh P C	PhD	Physics	Prof. Emeritus
Dr. Chethana R V	MSc	Mathematics	Assistant Professor
Dr. Narayani Ganesan	PhD	Mathematics	Assistant Professor
Dr. Rajesh Cheruku	PhD	Physics	Assistant Professor
Dr. Hanumantha Rao M V	PhD	Physics	Research Professor
Dr. Sandip Kumar Das	PhD	Mathematics	Assistant Professor
Dr. Supriya Devi	PhD	Mathematics	Assistant Professor
Dr. Ashish Kumar Nandi	PhD	Mathematics	Assistant Professor
Dr. Suresh Pittala	PhD	Physics	Assistant Professor

SOE - Design Engineering		
Name	Highest Qualification	Designation
Dr. Ranjan B S C	PhD	Assistant Professor
Dr. Sonal Keshwani	PhD	Assistant Professor

SOE - English		
Name	Highest Qualification	Designation
Dr. Divya M K	MA	Assistant Professor

SOE - Civil Engineering		
Name	Highest Qualification	Designation
Mr. Abhijith N	M.Tech	Assistant Professor
Dr. Shubha Javagal	M.Tech	Assistant Professor

School of Basic & Applied Science			
Name	Highest Qualification	Department	Designation
Dr. Sunil S More	PhD	Biochemistry	Professor
Dr. Aneesa Fasim	PhD	Biochemistry	Associate Professor
Dr. Sobha K Jayanna	PhD	Microbiology	Assistant Professor
Dr. Susweta Das	PhD	Biotechnology	Associate Professor
Dr. Shilpa B M	PhD	Microbiology	Assistant Professor
Dr. Ajay Nair	PhD	Genetics	Assistant Professor
Dr. Roshan Kumar S Pais	PhD	Biotechnology	Assistant Professor
Dr. Archana S Rao	PhD	Biotechnology	Assistant Professor
Dr. Rashmi R	MSc	Biotechnology	Tutor
Dr. Ganapati G Bhat	PhD	Biochemistry	Assistant Professor
Dr. Dinesh S M	PhD	Genetics	Assistant Professor
Dr. Manjula N G	PhD	Microbiology	Assistant Professor
Dr. Vineetha M S	PhD	Biotechnology	Assistant Professor
Dr. Triveni K	PhD	Biotechnology	Assistant Professor
Dr. Shristi Ram	PhD	Microbiology	Assistant Professor
Dr. Arpi Dey	PhD	Biochemistry	Assistant Professor
Dr. Sangeetha Gowda K R	PhD	Biotechnology	Assistant Professor
Dr. Bhavya J	PhD	Biochemistry	Assistant Professor

CJMC		
Name	Highest Qualification	Designation
Prof. Rakesh S Katarey	MCJ	Professor
Dr. Krishna V	M.A.	Professor
Ms. Renuka Phadnis	M.A.	Assistant Professor
Dr. Meghana H R	PhD	Assistant Professor
Dr. Abhilasha R	PhD	Assistant Professor
Dr. Giri Kurichiyath	M.A.	Assistant Professor



SCMS		
Name	Highest Qualification	Designation
Dr. Padmalatha N A	PhD	Associate Professor
Prof(CAPT).A. Nagaraj Subbarao	MBA	Dean
Dr. Roohi Kursheed Khan S	PhD	Assistant Professor
Ms. Archana P Lokkur	MA	Assistant Professor
Dr. Chandrakala G	PhD	Associate Professor
Dr. Tejaswini Bastray	PhD	Assistant Professor
Dr. Suresh R	PhD	Assistant Professor
Mr. Alok Chakravarty	M.Tech	Assistant Professor
Mr. Anant Pophali	PGDBA	Associate Professor
Ms. Suneeta Hegde	LLB	Assistant Professor
Dr. Raja Narayanan S	PhD	Associate Professor
Dr. Shweta Tewari	PhD	Assistant Professor
Mr. Ramesh Murthy S	MBA	Assistant Professor
Dr. Nisha Goyal	PhD	Assistant Professor
Dr. Veena Ishwarappa	PhD	Assistant Professor
Dr. Anita Mathew	PhD	Professor
Mr. Sanjay K	MBA	Assistant Professor
Mr. Sai Praveen M R	MBA	Assistant Professor
Dr. Truptha Shankar	PhD	Asst. Dean
Mr. Darpana Singh	MBA	Assistant Professor
Dr. Jyoti Mishra	PhD	Associate Professor
Ms. Annette Nikita	MBA	Assistant Professor
Dr. Baranidharan S	PhD	Assistant Professor
Dr. Kalyani V	PhD	Assistant Professor
Mr. Mohan Srinivas	MBA	Professor
Cdr. Himanshu Joshi	MBA	Adjunct Professor
Mr. Chandan K L	Masters in IT & Operations	Assistant Professor
Ms. Aditi Soni	MBA	Assistant Professor
Ms. Archita Dash	MBA	Assistant Professor
Dr. Pavithra S	PhD	Assistant Professor
Dr. Laxmana Rao G	PhD	Associate Professor
Mr. Rajath B.S.	M.Com	Assistant Professor
Ms. Parameswari Neelapandian	MBA	Assistant Professor

Nursing		
Name	Highest Qualification	Designation
Dr. Priya P M	M.Sc. (Nursing)	Lecturer
Dr. Sharmila J	PhD	Professor
Mr. Ramesh S	MSc N	Associate Professor
Ms. Pradeepha N	MSc N	Assistant Professor
Ms. Sai Upasana	MSc N	Tutor
Ms. Priya D	MSc N	Associate Professor
Ms. Mehak Manzoor Bhat	BSc Nursing	Tutor
Ms. Anjana Thangjam	M.Sc. (Nursing)	Lecturer
Ms. Ashwini A	M.Sc. (Nursing)	Lecturer
Mr. Sagar S B	BSc Nursing	Lecturer
Ms. Meghashree V	M.Sc. (Nursing)	Lecturer
Ms. Suseela S	M.Sc. (Nursing)	Associate Professor
Dr. Jamuna P P	PhD	Associate Professor
Dr. Franklin Jino J S	BSc Nursing	Lecturer
Dr. Linda Daphne T	M.Sc. (Nursing)	Assistant Professor

Pharmaceutical Science		
Name	Highest Qualification	Designation
Dr. Kalpana Divekar	PhD	Professor
Dr. Geetha K M	PhD	Professor
Dr. Josephine Leno Jenita	PhD	Associate Professor
Dr. Sivakami Sundari P	PhD	Associate Professor
Dr. Shanaz Banu	PhD	Associate Professor
Dr. Murugan V	PhD	Principal
Dr. Wilson B	PhD	Professor
Dr. Manjula.D	PhD	Associate Professor
Dr. Premakumari K B	PhD	Associate Professor
Dr. Anitha Ramalingam	PhD	Controller Examination
Dr. Ramakrishna Prudhivi	M.Pharm	Assistant Professor
Ms. Rekha S	M.PHARM	Assistant Professor
Ms. Akshata	M.PHARM Pharmacology	Assistant Professor
Ms. Anita A	M.Pharm	Assistant Professor
Ms. Seema S Rathore	M.Pharm	Assistant Professor
Dr. Gnana Ruba Priya M	PhD	Assistant Professor
Dr. Shravya Lakshmi S	M.Pharm	Assistant Professor
Dr. Ramanath K V	PhD	Professor
Dr. Bincy Raj	PhD	Assistant Professor
Dr. Rohidas B Arote	PhD	Professor
Dr. Jincy Thomas	M.Pharm	Assistant Professor
Dr. Sonal Dubey	PhD	Professor
Dr. Prashant Tiwari	PhD	Assistant Professor
Dr. Anju Jose	Pharm.D	Assistant Professor
Dr. Sonia Kumari Singh	Pharm.D	Assistant Professor
Dr. Rakesh Das	PhD	Associate Professor
Dr. Ashwini R Joshi	M.Pharm.	Assistant Professor
Dr. Rekha U	M.Pharm.	Assistant Professor
Dr. Anamika P K	M.Pharm.	Assistant Professor
Dr. Dhanashree N	M.Pharm.	Assistant Professor
Dr. Prukuthi R	MPharm	Assistant Professor
Dr. Samuel Gideon George	MPharm	Assistant Professor

Physiotherapy		
Name	Highest Qualification	Designation
Dr. Srihari Sharma K N	PhD	Associate Professor
Mr. Vinod Kumar K C	MPT	Associate Professor
Mr. Humair Ahmed B M	MPT	Assistant Professor
Ms. Harshitha G	BPT	Tutor
Ms. Radhika Chintamani	MPT	Assistant Professor
Ms. Bhaswati Baishya	MPT	Assistant Professor
Ms. Gayathri	MPT	Assistant Professor
Ms. Sunjyoth H S	MPT	Assistant Professor
Dr. Vijayakumar M	PhD	Professor & Principal
Mr. Shiv Kumar Yadav	BPT	Tutor
Ms. Swaleha Vayani	M.P.T.	Assistant Professor
Ms. Apoorva D J	BPT	Tutor
Ms. Swapna Rout	M.P.T.	Assistant Professor
Ms. Sucheta P S	M.P.T.	Associate Professor
Ms. Saranya P	M.P.T.	Assistant Professor
Dr. Sathya Guruprasad	PhD	Professor
Dr.Kanchan Prashanth Sugandhi	BPT	Assistant Professor



FACULTY DEVELOPMENT PROGRAMS

FDP ATTENDED					
Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
1	CDSIMER	09-03-21	Training on Signal Detection and Assessment in Pharmacovigilance	Indian Society for clinical research	Dr Anusha SJ
2		27-07-2021 to 29-07-2021	RBMET	St. Johns Medical College, MET	Dr Aiswariya M
3		21-09-21	Dermatology Masterclass for GPs	Indian Association of Dermat., Ven., Lepr IADVL	Dr Amita Mukhopadhyay
4		24-09-21	SASH2020 CME	AIIMS New Delhi	Dr Amita Mukhopadhyay
5		27-07-2021 to 29-07-2021	RBMET	MEU, CDSIMER	Dr Anil Kumar H
6		16-07-21	CISP	MEU CDSIMER	Dr Geetha K B
7		17-09-21	Legalities in Medical Practices during Covid -19 Pandemic	Gadag Institute of Medical Sciences , Gadag	Dr Geetha K B
8		26-07-2021 to 28-07-2021	merging Trends in Neurophysiology	Dept. of Physiology, CDSIMER	Dr Geetha K B
9		26-07-2021 to 28-07-2021	RBMET	MEU CDSIMER	Dr Geetha K B
10		28-07-2021 to 31-07-2021	IA &QMS in medical laboratories training program	MELAP	Dr Himasree
11		01-01-2021 to 30-08-2021	Certificate course in Gastrointestinal pathology	MEU India	Dr Himasree
12		27-07-2021 to 29-07-2021	REVISED BASIC COURSE WORKSHOP	CDSIMER UNDER AGESIS OF ST.JOHN'S MEDICAL COLLEGE	Dr Kanchana R
13		16-09-21	ERP Module	CDSIMER	Dr Manasa A R
14		30-09-21	CISP	MEU CDSIMER	Dr Manju Prakash
15		26-07-2021 to 28-07-2021	RBMET	MEU CDSIMER	Dr Manju Prakash
16		17-09-21	merging Trends in Neurophysiology	Dept. of Physiology, CDSIMER	Dr Manju Prakash
17		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
18		01-07-2021 & 02-07-2021	workshop on INDIAN GOOD CLINICAL PRACTICES	Indian Society of Clinical Research	Dr Nagendra Prasad N
19		27-11-2020 to 01-05-2021	Implementing CBME based curriculum in OBG	MEU INDIA	Dr Nagendra Prasad N
20		27-07-2021 & 29-07-2021	Revised Basic Course Workshop in Medical Education Technologies	NMC	Dr Nagendra Prasad N
21		22-07-2021	Effective Clinical Teaching in New Normal	Sri. Devaraj Urs Academy of Higher education & Research	Dr Nagendra Prasad N
22		25.08.2021	IA & QMS training	MELAP	Dr Nidha Gaffoor
23		01-03-2021 to 24-10-2021	Basic course in Biomedical Research - (Cycle 4)	ICMR	Dr Nidha Gaffoor
24		06-04-2021 to 24-10-2021	BCBR Cycle 4	nptel.iitm.ac.in	Dr Nikhil P V
25		18-08-21	Workshop on Student-Doctor Method of Training	AIMS-MEU, St Johns Medical College-MEU	Dr Prashanth Kumar M
26		Jan 2021 to March 2021	Palliative Care Certificate Course	BMJ, UK	Dr Puneet K Nagendra
27		27-07-2021 to 29-07-2021	RBMET	MEU Department,CDSIMER	Dr Rohit Krishnappa
28		22-08-21	Basic course in biomedical research	nptel	Dr Sangeetha S
29		16-09-21	ERP module	CDSIMER	Dr Santosh K Yatanatti
30		08-07-21	Problem based learning	Online National Webinar-- Innovative educational strategy	Dr Sharadadevi Mannur Y
31		17-09-2021 to 23-09-2021	Pharmacovigilance week	Dept.of Pharmacology, CDSIMER	Dr Sharadadevi Mannur Y
32		26-08-2021 to 27-08-2021	Induction cum training program on Pharmacovigilance	NCC-IPC, Indian Pharmacopeia commission, Ghaziabad, Govt of India	Dr Shiva Murthy N

FACULTY DEVELOPMENT PROGRAMS

Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
33		13-02-2021 to 14-02-2021	ICH-GCP principles and New Drugs and Clinical trial rules 2019	Cliniminds and Yoga Prana Vidya	Dr Shiva Murthy N
34		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
35		16-09-21	ERP module	CDSIMER	Dr Sushma J
36		15-03-2021 to 19-03-2021	Statistical applications using SPSS software	G.L. Online Research Academy	Dr Padmaja Shetty K
37		29-07-21	5th Induction-cum-Training Programme on materiovigilance programme of India	MvPI, PvPI, NCC, Govt of India	Dr Padmaja Shetty K
38		01.02.2022	Revised Basic Medical Education Training (RBMET)	St. John's Medical College(MEU)	Dr V Anupama
39		10.08.2021	*Assessment of metritrional status of PTB patients who have received NPY *Scheme residing in Ramanagara Dist.	STAC(SAARC TB & HIV CENTRE)	Dr Santosh K Yatanatti
40		11.09.2021	*Development of lcop training package for pre-service undergraduate *Medical education in South-East Asia	STAC(SAARC TB & HIV CENTRE)	Dr Santosh K Yatanatti
41		13.09.2021	RBMET	St. Johns Medical college NMC Nodal centre for medical education	Dr M Sundar
42		18.10.2021	Curriculum Implementation support Program (CISP)	St. Johns Medical College Modal centre for Faculty Development	Dr Santosh K Yatanatti
43		20.11.2021	Basic Course in Bio-Medical Research	National Programme on Technology Enhanced learning	Dr. Santosh Achappa
44		12.12.2021	RBMET- Resource person	St. Johns Medical college NMC Nodal centre for medical education	Dr Santosh Achappa
45		10.09.2021	Entrepreneurship and Innovation	Department of Science and Technology New-Delhi, Organised by DSU	Dr Santosh K Yatanatti
46		18.08.2021	Indian Good Clinical Practices	ICSR CDSIMER IEC	Dr Amita Mukhopadhyay
47		22.08.2021	Interactive Case Discussion on PCOS	The PCOS Society of India	Dr Amita Mukhopadhyay
48		02.02.2022	RBMET	St. Johns Medical college NMC Nodal centre for medical education	Dr Brunda N K
49		12.01.2022	Revised Medical Education Training	MEU CDSIMER	Dr Avinash C K
50		19.09.2021	Basic Course in Biomedical Research	NPTTEL	Dr Avinash C K, Dr Sridhar K
51		22.08.2021	BCBR Course	NPTTEL	Dr Nirupama M, Dr, Himashree, Dr, Supriya, Dr, Nidha, Dr, Bhargavi , Dr, Aakanksha Koul, , Dr. Archana
52		24.10.2021	BCBR Course, Qms IA in med lab ISO 15189	Medical Education And learning point	Dr Himasree
53		28.08.2021	RBMET	MEU CDSIMER	Dr Martin Lucas
54		10.10.2021	CISP	MEU CDSIMER	Dr Martin Lucas
55		18.05.2022	CME and Hands on training in kargotyping	MUJ Medical College	Dr Martin Lucas
56		02.04.2022	Online course MIYCN	NTPEL	Dr Asha D Benakappa
57		06.04.2022	Online CBME	MEV India	Dr Asha D Benakappa
58		10.04.2022	Online E-Digital learning	MEV India	Dr Asha D Benakappa
59		05.05.2022	Online MERP	MEV India	Dr Asha D Benakappa

FDP/CONFERENCE / SEMINARS / WORKSHOPS / GUEST LECTURES & PUBLICATIONS DETAILS

FACULTY DEVELOPMENT PROGRAMS

Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
60		10.02.2022	Revised Basic course in medical education	MEU CDSIMER	Dr Raksha S K
61		10.07.2022	NRP - TOT(as trainer)	Indian Academy of Pediatrics	Dr Raksha S K
62		12.02.2022	Revised Basic course workshop in Medical Education Unit	MEU CDSIMER	Dr Chiranth R
63		16.01.2022	Basic NRP	IAP - NNF	Dr Monica D
64		25.04.2022	Advance NRP	IAP - NNF	Dr Ajay K R, Dr. Poojitha K
65		10.06.2022	RBMET	St Johns / CDSIMER	Dr Mukunda N K, Dr Vinayaka, Dr. Praveen, Dr. Vishnuvardhna, Dr. Shankar Gunadal , Dr Jayanath
66		18.08.2021	BCBR	NPTEL	Dr Vinayaka N S
67		28.10.2021	Presented video in prize categories HSICON " A case of Spigelian	HSI	Dr Vinayaka N S
68		10.09.2021	HERNIA with ovary & fallopian tube as content	HSI	Dr Vinayaka N S
69		05.12.2021	BCBR	NPTEL	Dr Praveen G
70		03-12-2021	Subject seminar Pre-op care	Dept. of Surgery CDSIMER	Dr Deepak
Dr Shruthi					
71		15-12-2021	Journal club consent in surgical practice	Dept. of Surgery CDSIMER	Dr Sharath
72		23-12-2021	Subject seminar pancreatic ascites / view presentation of a cute pancreatic	Dept. of Surgery CDSIMER	Dr Sridhar
73		28-01-2022	Journal Club	Dept. of Surgery CDSIMER	Dr Sharath Chandra Tejas
74		09.09.2021	Six sigma in clinical lab	360 Diagnostics & health services Pvt. Ltd	Dr SharadadeviMannur Y
75		10.08.2021	HICP, Inflexion academy	Inflexion academy	Dr SharadadeviMannur Y
76		11.08.2021	Leadership & management strategies for health professions and educators	SDUAHER Kolar	Dr SharadadeviMannur Y
77		22.09.2021	RBMET workshop	CDSIMER	Dr Anusuyadevi. D
78		25.12.2021	world zoonosis day	Manipal , KMC	Dr Anusuyadevi. D
79		10.12.2021	Antibiotic stewardship	AIIMS , Patna	Dr Anusuyadevi. D
80		15.12.2021	HICC - JIPMER	JIPMER	Dr Anusuyadevi. D
81		16.08.2021	RBMET workshop	St Johns & CDSIMER	Dr Latha Roy. S
82		01.09.2021	Webinar - decoding the secrets of hospital hygiene	Schulke	Dr Latha Roy. S
83		18.07.2021	BCBR 5th cycle	ICMR	Dr Sandhya B Kulkarni
84		23.02.2022	RBMET workshop & CISP	St Johns & CDSIMER	Dr Sandhya B Kulkarni
85		10.08.2021	CIDSCON - 11th Annual	CIDSCON	Dr Sandhya B Kulkarni
86		22.10.2021	Sepsis mgt.	IAMM Delhi	Dr Sandhya B Kulkarni
87		28.07.2021	Internal audit & quality management system as per ISO 15189 : 2012 & NABL 112 Certificate course	International school of quality management - Hyderabad	Dr Mahendra Swamy B H
88		04.05.2022	1st workshop / CME on hospital infection control	AIG hospitals - Gachibowli, Hyderabad	Dr Mahendra Swamy B H
89		10.10.2021	Revised basic course medical education Technologies(RBMET)	MEU CDSIMER	Dr Shilpa H D
90		18.11.2021	Green belt in size sigma (health care)	Asia Inst of quality management (AIQM India)	Dr Shilpa H D
91		22.11.2021	Revised Basic course in MET (RBMET)	MEU CDSIMER under St Johns M C (NC)	Dr Leelambika C
92		18.12.2021	Basic course in Biomedical Research	ICMR	Dr Leelambika C

FDP/CONFERENCE / SEMINARS / WORKSHOPS / GUEST LECTURES & PUBLICATIONS DETAILS

FACULTY DEVELOPMENT PROGRAMS

Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
93		26.12.2021	Basic course in Biomedical	St Johns M C (NC)	Dr Mohankumari C
94		05.01.2022	RB-MET	NMC - SJMC	Dr Vidusha Vijay, Dr Anusha
95		10.02.2022	(i)RB-MET Training	CDSIMER & St Johns Medical college	Dr S Lalitha
96		17.07.2021	(ii)BCBMR course	NPTEL	Dr S Lalitha
97		22.07.2021	Fellowship in reproductive medicine	Rangadore hospital	Dr Priyanka
98		04.03.2022	Fellowship in High risk pregnancy (RGUHS)	RGUHS Rangadore hospital	Dr Ritu Mukta panda
99		20.03.2022	Fellowship in Feta material medicine (RGUHS)	Rangadore hospital	Dr Rashmi K S
101		16.10.2021	laparoscopy training course	(BEST)Bangalore Endoscopic Surgery Training Institute & Research Centre	Dr Anusha K S
102		28.05.2022	CISP	St Johns / CDSIMER	Dr Hariprasad T R
103		18.06.2022	Basic Neonatal / Newborn resuscitation training program (NRP)	IAP(Indian academy of paediatrics training program (NRP)	Dr Anusha K S
104		20.07.2022	BCBR	NPTEL	Dr Mukunda N K, Dr, Vishnuvardhan, Dr, Supriya
105		10.08.2022	CME and Hands on training in kargotyping	MVJ MEDICAL COLLEGE	Dr Martin Lucas
1		7/15/2021 to 17.07.2021	Satyabhama Institute of school of Pharmacy, Chennai	Repurposing of Drugs	Mrs. Sheena Marin Thomas
2		8/23/2021 to 27.08.2021	ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi	"ARTIFICIAL INTELLIGENCE AND GEOSPATIAL TECHNOLOGY IN SURVEILLANCE FOR INFECTIOUS DISEASE"	Dr. Sonia Singh
3		8/3/2021 to 07.08.2021	SRI VENKATESWARA COLLEGE OF PHARMACY, Hyderabad	"QUALITY ATTRIBUTES FOR THE STRATEGIC IMPROVEMENT OF FACULTY PRODUCTIVITY"	Mrs. Sheena Marin Thomas
4		8/23/2021 to 27.08.2021	St. Joseph's College of Engineering, Chennai	Atal FDP on Molecular Modelling and In silico drug designing design	Dr. Sonal Dubey
5		9/23/2021 to 28.09.2021	Bharathi Vidyapeeta College of Pharmacy, Kolhapur	An exploration of novel drug delivery system in herbal medicine	Dr. K.B.Premakumari
6		8/30/2021 to 07.09.2021	BMS Law College, Bengaluru	"Child Protection & The Laws"	Mrs. Rekha S
7	College of Pharmaceutical Sciences	9/6/2021 to 17.09.2021	Nehru college of Pharmacy, Kerala	"Emerging Trends and Challenges in Pharmaceutical Sciences and Health Care - 2.0"	Mrs. Rekha, Dr. Geetha, Mrs. Shrivya, Ms. Seema, Dr. Wilson, Dr. Anju, Dr. Shanaz, Mrs. Jincy, Dr. Chinju, Dr. Manjula, Dr. Sonia, Dr. Kalpana, Dr. Mahesh, Dr. Josephine
8		14/09/2021 to 18.09.2021	Meerut Institute of Engineering & Technology.	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Applications of Biotechnological and Analytical Tools in Pharmaceutical Research"	Ms. Seema, Dr. Sonal
9		9/6/2021 to 11.09.2021	Bajiraoji Karanjekar College of Pharmacy, Bhandara	AICTE training and learning Academy	Dr. K.B. Premakumari
10		9/13/2021 to 17.09.2021	ATAL academy, Rohtak	Developing life skills and capacity building for Pharma Professionals	Dr. Sonia Singh
11		9/25/2021 to 28.09.2021	Sagar Institute of Research & Technology- Pharmacy, Bhopal	Relationship of Emotional Intelligence with Occupational Stress, Job Satisfaction & Organizational Commitment	Mrs. Akshatha
12		9/22/2021 to 24.09.2021	Ayya Nadar Janaki Ammal College, Sivakasi	Intellectual Property Rights in Biotechnology	Dr. A.R. Mahesh
13		10/4/2021 to 06.10.2021	BALAJI COLLEGE OF PHARMACY, ananthapuram	"PLAUSIBLE RESEARCH IN THE PHARMACEUTICAL LAB	Dr. A. R. Mahesh

FDP/CONFERENCE / SEMINARS / WORKSHOPS / GUEST LECTURES & PUBLICATIONS DETAILS

FACULTY DEVELOPMENT PROGRAMS

Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
14		10/18/2021 to 29.10.2021	AICTE Sponsored FDP at IPT Salipur, Odisha	Advancing Drug Delivery, Development and Therapy with research information	Dr. Prashant Tiwari
15		11/9/2021 to 23.12.2021	Integral university, Lucknow, India	Strategies to Overcome Challenges in Drug Development	Dr. Bincy Raj
16		12/20/2021 to 24.12.2021	Krupanidhi College of Pharmacy, Bengaluru	Computational Tools Applied in Drug Discovery, Development and Formulation	Mrs. Sheena Marin Thomas
17		1/31/2022 to 06.02.2022	Yenepoya Pharmacy College and Research Centre, Mangaluru	Recent Trends in Pharmaceutical Sciences	Mrs. Sheena, Mrs. Shravya, Mrs. Anita, Ms. Seema
18		2/5/2022 to 18.02.2022	Claimed research solutions & St Paul College of Pharmacy, Hyderabad	Research Writing and Publishing	Dr. Ramanth, Dr. Anju
19		2/14/2022 to 14.02.2022	Department of Biotechnology Under DBT Star College Scheme, V.V.Vanniaperumal College for Women, Virudunagar, TN	What, Why and How of Patents	Dr. Shanaz, Dr. Josephine, Dr. Prema
20	School of Basic and Applied Science	28.02.2022 to 05.03.2022	Genome editing: Understanding the concept and applications		Dr. Aneesa Fasim, Dr. Shilpa B M, Mrs. Rashmi R, Dr. Ajay Nair, Dr. Majula NG, Dr. Roshan S Pais, Dr. Dinesh SM, Dr. Archana S Rao, Dr. Ganapati Bhat, Dr. Shristi Ram, Dr. Triveni K, Dr. Bhavya J, Dr. Arpi Dey & Dr. Sangeetha S G
21		27.09.2021 to 01.10.2021	Recent advanced technologies for the development of biosensors and their applications		Dr. Dinesh S M, Assistant Professor, SBAS
22		23.08.2021 to 28.0.2021	"Applied chemistry: A catalyst for Scientific Transformation"	Lavoisier Association, Department of Chemistry, Faculty of Sciences, SGT University	Dr. Dinesh S M, Assistant Professor, SBAS
23	College of Physiotherapy	3.18.2022	Computer Application, Data Entry and Management	College of Physiotherapy Dayananda Sagar University	Vijay Kumar M, Srihari Sharma, Sunjoth H S, Vinod Kumar K C
24		9.5.2022 to 10.5.2022	Basic care and life support	College of Physiotherapy Dayananda Sagar University in association with Jeeva Raksha Trust	Vijay Kumar M, Srihari Sharma,
25		5.11.2022	Basic care and life support TOT Program	College of Physiotherapy Dayananda Sagar University in association with Jeeva Raksha Trust	Vijay Kumar M, Srihari Sharma,
26	SOE - CSE	18-10-2021	Digital Forensic Trends		Dr. Tina Babu
27		02-03-22	Best Practices and Innovative Teaching Methods		Dr. Tina Babu
28		02-07-22	Inculcating Universal Human ,Values in Technical Education		Dr. Tina Babu, Prof Shivamma D
29		26-03-2022	Big Data Analytics and Machine Learning		Dr. Tina Babu
30		15-03-2022	Microsoft Azure Machine Learning & Artificial Intelligence		Dr. Tina Babu, Prof Shivamma D, Prof Debasmita
31		29-03-2022	Microsoft Azure Machine Learning & Artificial Intelligence		Dr. Tina Babu, Prof Shivamma D, Prof Debasmita
32		29.03.2022	Data Science for Engineers		Dr. Tina Babu
33		01-03-22	"MACHINE LEARNING FOR Internet of Things		Prof. Shivamma D
34		31-03-2022	Azure Cloud Computing Fundamentals		Prof. Shivamma D

FDP/CONFERENCE / SEMINARS / WORKSHOPS / GUEST LECTURES & PUBLICATIONS DETAILS

FACULTY DEVELOPMENT PROGRAMS

Sl.No	School	Date of FDP held	Title of FDP	FDP Organizers Details	Attended By
35		02-03-22	Best Practices and Innovative Teaching Methods		Prof. Shivamma D, Gousia Thahniyath , Nazmin Begum , Dr Gopal Sharma , R Joshi
36		19-07-2021	Machine learning on cloud		Chaya Dule
37		26-07-2021	Cyber Safety and Security		Chaya Dule
38	SOE- ECE	12 to 23rd July 2021	Digital Tools for writing, authoring and reviewing manuscripts		Dr. Sneha Sharma
39		14/02/2022 to 18/02/2022	Photonics and its application		Dr. Sneha Sharma
40		1st to 8th March 2022	Industry 4.0		Dr. Sneha Sharma, Nandini Rao G, Anna Merine George
41		27th Sept 2021 to 1st Oct 2021	Digital Design using Intel Edge Centric FPGA		Anna Merine George

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	Faculty Members
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	COPS- DSU	26-07-21 to	Sensitizing teaching in Education and Assessment Methodology	COPS, DSU	Faculty of COPS, DSU
6	CSE	3-2-2022 to	"Best Practices and	Prof. Nazmin	Internal &
7		02-05-22	Innovative Teaching Methods"	Begum, Prof. Kavya B, Prof. Ramandeep Kaur	External faculty members
8	SCMS-PG	13 Dec 2021- 17 Dec 2021	Emerging Trends & Technologies in Management	Dr. Nisha Goyal & Dr. Shyla	In-house Faculties
9		20 Dec 2021- 24 Dec 2021	Conduct of Research and Publishing Quality Research Articles	Dr. Nisha Goyal & Dr. Shyla	In-house Faculties & Research Scholars of DSU

FACULTY AND STUDENT PUBLICATIONS FACULTY PUBLICATION DETAILS -2021-22

Schools	Journals		Conference		Books Chapters	Articles	Total
	National	International	National	International			
School of Engineering							
School of Commerce and Management –PG	3	7	6		3	1	21
School of Commerce and Management- UG							
School of Basic and Applied sciences	1	22	07	05	08	0	43
School of Health Sciences	3	3	1				7
School of Arts and Humanities							
CDSIMER	38	25	42	8	3	63	116
Total							

STUDENT PUBLICATIONS							
Schools	Journals		Conference		Books Chapters	Articles	Total
	National	International	National	International			
School of Engineering							
School of Basic and Applied Sciences	0	13	07	05	04	0	29
School of Health Sciences	1		18				19

Department / School	Journals		Conference		Book Chapters	Articles	Total
	National	International	National	International			
School of Basic and Applied Sciences	1	22	07	05	08	0	43
	0	13	07	05	04	0	29

Faculty Details – Category and Gender Wise												
School	Category	Professors		Associate Professors		Assistant Professors		Tutors		TOTAL		Total Category wise
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
SOE	GM	26	5	12	5	17	37	0	0	56	47	103
	OBC	3	0	5	5	16	21	0	0	21	27	48
	SC	0	0	0	0	0	1	0	0	0	1	1
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Basic & Applied Science	GM	1	0	0	2	3	7	0	1	4	10	14
	OBC	0	0	0	0	2	2	0	0	1	3	4
	SC	0	0	0	0	0	0	0	0	0	0	0
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Commerce & Mgt	GM	2	2	4	2	6	9	0	0	12	14	26
	OBC	1	0	1	3	2	2	0	0	4	5	9
	SC	0	0	0	0	0	0	0	0	0	0	0
	ST	0	0	1	0	0	0	0	0	1	0	1
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Journalism	GM	1	0	0	0	1	1	0	0	2	1	3
	OBC	0	0	0	0	0	2	0	0	0	2	2
	SC	0	0	0	0	0	0	0	0	0	0	0
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Nursing	GM	0	2	0	0	0	2	0	1	0	5	5
	OBC	2	2	1	3	0	3	0	1	3	9	12
	SC	0	0	0	0	0	0	0	1	0	1	1
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	1	0	0	0	0	0	0	1
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Pharmaceuticals	GM	1	4	0	1	2	6	0	0	3	11	14
	OBC	1	0	1	10	0	6	0	0	2	16	18
	SC	0	0	0	1	0	0	0	0	0	1	1
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Physiotherapy	GM	0	1	1	1	0	9	1	1	2	12	14
	OBC	0	0	1	0	2	4	0	1	3	5	8
	SC	0	0	0	0	0	1	0	0	1	0	1
	ST	0	0	0	0	0	0	0	0	0	0	0
	Others	0	0	0	0	0	0	0	0	0	0	0
	Physically Handicapped	0	0	0	0	0	0	0	0	0	0	0
Total Faculties	38	16	27	33	51	114	1	6	116	170	286	

CDSIMER								
Teaching Staff								
GM	Cat-1	2A	2B	3A	3B	SC	ST	Total
178	34	20	9	27	12	4	2	286

DSU RESOURCES AND AMENITIES ICT								
INFORMATION AND COMMUNICATION TECHNOLOGY – ICT -2021-2022								
Sl.No	Department	MAC	Desktop	Projector	Printer	Photocopy	Server	Laptops
1	CAMPUS - 1	0	180	39	31	12	1	16
2	CAMPUS -3	0	609	81	45	4	7	23
3	CDSIMER	0	150	13	15	4	3	1
Total	0	759	94	60	8	10	24	

Campus 3			Campus 1		
ISP INTERNET	LEASED LINES	BANDWIDTH	INTERNET	LEASED LINES	BANDWIDTH
WI FI	Airtel	100 MBPS	WI FI	Airtel	150 MBPS
	Telex Air	1 GBPS		Tata	100 MBPS
	BSNL	50 MBPS		Telex Air	500 MBPS
	Airtel	100 MBPS		SWITCHES	
SWITCHES	TELEX AIR	1 GBPS	ROUTERS		1
ROUTERS	CISCO	41			
	RUKUS	36			
FIREWALL	CHECKPOINT	1			



LIBRARY

The library is built and equipped steadily and systematically. Over all library has a seating capacity of around 600. 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.

Library –Campus1 and Campus3											
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)	Digital Library	Staff PCs	(Each Department)			National	International	Total	
		(Sq. Mtrs)			Subject	Volumes	Titles				
1	School of Engineering	926.1	23	5	Engineering	15146	4616	54	19	73	IEEE ASPP + POP, EBSCO- Business Source Elite, NDL, NPTEL.
2	School of Commerce & Management	911.41	28	6	Commerce & Management	1792	596	10	8	18	
3	School of Basic & Applied Sciences				Basic & Applied Sciences	2561	1218	10	-	10	
4	College of Journalism & Mass Communication				Journalism & Mass Communication	399	270	4	2	6	
School of Health Sciences											
5	College of Pharmacy	433	100	1	Pharmacy	8224	1684	12	10	22	
6	College of Physiotherapy	100	-	1	Physiotherapy	1187	400	1	3	4	
7	College of Nursing	211	2	1	Nursing	4508	1863	13	2	15	
Total		4981.51	193	16		33817	10647	104	44	148	

CITY CAMPUS LIBRARY



MEDICAL COLLEGE LIBRARY		
CDSIMER CENTRAL LIBRARY		
Area in sq. – Mtrs	2500	
Classification Scheme used	DDC	
Cataloguing Code used	AACR II	
Books	Total as on current year - 2022	4985
Current Journals (No. Of Titles Foreign + Indian)	Foreign -10	Indian-33
Bound Volumes of Journals	Total =81	
Thesis / Dissertation	International -15	Indian -66
Digital library cum digital valuation	Number of nodes	Systems- 40
	Internet speed	100. Mbps Speed
	IP Address	DHCP
	CC TV	16
Reading Area	Students :- Internal –300 External –150 Staff Reading :- 02	Total =450
Library e mail id / Tel / Fax	mallesh-librarian.cdsimer@dsu.edu.in	
Photocopying Machine	3	
Library Budget	Library Proposed Budget Total – Rs,3500000	Expenditure Proposed Rs, 3000000
Library Service		
Compiling Bibliography on request & in anticipation	NO	
Selective Dissemination of information	YES	
Abstracting & Indexing Service	YES	
Do you Use MEDLARS / MEDLINE/ PUBMED/ HELINET	YES	
Do you provide any User Education Programmes	Yes:- 1st Years students Library Orientation , All Students & Staffs HELINET e – resource orientation, & Books exhibitions,	

CENTRAL LIBRARY STAFF DETAILS			
Name	Designation	Qualification	Experience
Johnson C David	Chief Librarian	PhD	30
Mallesha G K	In charge Librarian	MLISc (Mphil)	12
Ashok Narayan Naik	Assistant Librarian	MLISc, PGD HRM, NET, K-SET	7
Rashmi	Library Assistant	MLISc	1

CENTRAL LIBRARY COLLECTIONS		
Sl. No.	Particulars	Total Collection
1	Total Text Books	4985
2	Total Number of Titles	677
3	Total Reference Books	125
4	Indian Journals	33
5	Foreign Journals	10
6	Total Computers (Digital Library)	40
7	E- Journals	00
8	E- Books	00
9	CD- Rom's	131
10	Medical - Video Cassettes	00
11	Back Issues [Journals]	81
12	Bound Volumes	00
13	Dissertation /Thesis	00
14	Last 3 Years Books	00
15	Central Library Area in sq. Mtrs	2500



LIBRARY - CDSIMER



HOSTEL

Boys Hostel –City Campus



Hostel Canteen



CDSIMER - Girls Hostel



MEDICAL CENTRE
Clinic in University Block



CDSIMER –Hospital



CDSIMER – Hospital Block



CDSIMER – Boys Hostel



Hostel for Nurses



TRANSPORT



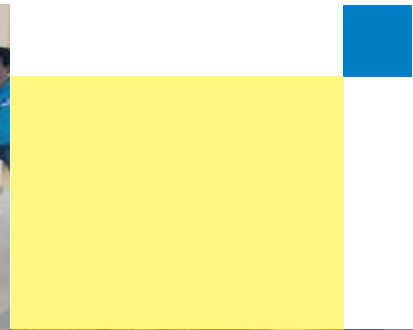
CANTEEN



SPORTS REPORT

FOR THE YEAR 2021-2022.

S. No.	Date	Activity	Nos. of participation	Activity Details	Outcome of the Event
1	3rd to 6th January 2022.	All India Inter University South Zone Table Tennis Men Tournament	06	Held at REVA University	Participation
2	26th Jan 2022	Republic Day	100	Virtual and also On Campus done	Good
3		All India Inter University Athletics(men)	01	Mangalore University	Participation
4	21-24 feb 2022	All India Inter University Athletics(Women)	01	KIIT, Bhubaneswar	Participation
5	25-27 feb 2022	Staffs PES Tournament-Inter Collegiate	15+05+05=25	Cricket Shuttle Badminton-men women	Participation
6	07-09 Apr 2022	Annual Sports meet	All Schools of DSU	Team Games and Athletics	Good
7	10 th May 2022	25	Inter University Football and Basketball teams	Inter University Techno Cultural & Sports Fest held at NITTE IT, Bangalore	Participation
8	03-05-2022	KHELO INDIA	180	KheLO India held at Kanteerava Stadium, Bangalore.	Participation



SPORTS

ANNUAL SPORTS MEET – Invitation



WORLD BICYCLE DAY – 3rd JUNE 2022



ANNUAL SPORTS MEET – 4th April to 9th April 2022



ANNEXURES
AICTE APPROVAL

All India Council for Technical Education
29, Bahadur Salai, New Delhi - 110028, India

APPROVAL PROCESS 2021-22
Extension of Approval (EAA)

F.No. South-West/1462/2021/0013/001A Date: 05.04.2021

The Principal Secretary (E & Tech Education)
Govt. of Karnataka, N. G.S. 4th Floor,
W.E. Building, B. N. Reddy, B. N. Reddy Road,
Bangalore-560021

Date: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22.

Particulars

Name of the Institution/University	Approval to	Extension to
DAYANANDA SAGAR UNIVERSITY	State Private University	South India

To conduct following Programs / Courses with the intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University/Board)	Intake Approved for 2021-22	Intake Approved for 2021-22	Int. Approval Status	PG / Out of State / Out of India Approved Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & TECHNOLOGY	DAYANANDA SAGAR UNIVERSITY	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATIONS ENGINEERING	DAYANANDA SAGAR UNIVERSITY	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	DAYANANDA SAGAR UNIVERSITY	120	60	NA	NA

Approval No: 1/2021/0013/001A
Date: 05.04.2021

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AEROSPACE ENGINEERING	DAYANANDA SAGAR UNIVERSITY	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND INFORMATION SECURITY	DAYANANDA SAGAR UNIVERSITY	60 <td>60 <td>NA</td> <td>NA</td> </td>	60 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	DAYANANDA SAGAR UNIVERSITY	60 <td>120 <td>NA</td> <td>NA</td> </td>	120 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	DAYANANDA SAGAR UNIVERSITY	60 <td>60 <td>NA</td> <td>NA</td> </td>	60 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	DAYANANDA SAGAR UNIVERSITY	18 <td>18 <td>NA</td> <td>NA</td> </td>	18 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	EMBEDDED SYSTEMS	DAYANANDA SAGAR UNIVERSITY	18 <td>18 <td>NA</td> <td>NA</td> </td>	18 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DESIGN ENGINEERING	DAYANANDA SAGAR UNIVERSITY	18 <td>18 <td>NA</td> <td>NA</td> </td>	18 <td>NA</td> <td>NA</td>	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	Dayananda Sagar University	140	140	NA	NA

Courses/Intake for Courses to be Instituted for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University/Board)	Course Creation Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	DAYANANDA SAGAR UNIVERSITY	Approved

It is mandatory to comply with all the essential requirements as given in APH 2017-22 (Appendix B).
The Institution/University is to comply the following conditions as per the online application submitted in AICTE (last document loaded) and the

Approval No: 1/2021/0013/001A
Date: 05.04.2021

PCI Approval

PHARMACY COUNCIL OF INDIA
A statutory body under Ministry of Health and Family Welfare
Government of India

Dr. Mansukh Mandaviya
Hon'ble Union Minister
Ministry of Health and Family Welfare
Government of India

General Information - Rules/Regulations & Syllabus - Faculty Database - Decisions of PCOC - Policy & Circulars - Approved Colleges - Pharmacy Awards by PCI

M.Pharm

S.No.	File No.	Date	Name of the Institution	For M.Pharm, Admission Approval upto academic session	Examining Authority
101	PCI-001	03/04/2021	College Of Pharmaceutical Sciences Dayananda Sagar University (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore Formerly known as Dayananda Sagar College of Pharmacy (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore	1. 07/04/20 (04 August, 2021) M.Pharm (Pharmacology) - I 2. 07/04/20 (04 August, 2021) M.Pharm (Pharmacology) - II 3. 11/04/20 (04 August, 2021) M.Pharm (Pharmacology) - III	The Registrar Dayananda Sagar University (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore

Showing 1 of 1 entries (Filtered from 700 total entries)

PHARMACY COUNCIL OF INDIA
A statutory body under Ministry of Health and Family Welfare
Government of India

Dr. Mansukh Mandaviya
Hon'ble Union Minister
Ministry of Health and Family Welfare
Government of India

General Information - Rules/Regulations & Syllabus - Faculty Database - Decisions of PCOC - Policy & Circulars - Approved Colleges - Pharmacy Awards by PCI

Note (Important)
Pharm.D

Whereas the Council has granted approval for conduct of one year course in respect of Diploma in Pharmacy (Pharm.D) course in Pharmacy, said approval is subject to following conditions:-

Regarding B.Pharm course, it was further decided that:-

(i) above approval is subject to submission of consent of affiliate of examining authority for starting of the above pharmacy course, before making admission.
(ii) no admission shall be made without submission of consent of affiliate of examining authority to PCI.

(1) In case the consent of affiliate of Examining Authority is not obtained and submitted to PCI before making admissions, the above approval granted by the PCI shall be deemed to be withdrawn and consequences thereof shall rest on the institution and the PCI in no way shall be responsible for the same.

Regarding B.Pharm course, it was further decided that:-

(i) above approval is subject to submission of consent of affiliate of examining authority and PCI approval of the state board, for starting of the B.Pharm course before making admission.
(ii) no admission shall be made without submission of above documents to PCI.

(2) In case the above document(s) are not obtained and submitted to PCI before making admissions, the above approval granted by the PCI shall be deemed to be withdrawn and consequences thereof shall rest on the institution and the PCI in no way shall be responsible for the same.

Regarding Pharm.D course, it was further decided that:-

(i) above approval is subject to submission of consent of affiliate of Examining Authority for starting of the above pharmacy course) before making admission.
(ii) no admission shall be made without submission of consent of affiliate of examining authority to PCI.

(3) In case the consent of affiliate of Examining Authority is not obtained and submitted to PCI before making admissions, the above approval granted by the PCI shall be deemed to be withdrawn and consequences thereof shall rest on the institution and the PCI in no way shall be responsible for the same.

S.No.	File No.	Date	Name of the Institution	For Pharm.D. (Admission) Approval upto academic session	Examining Authority	Name of the Hospital with which Int. has signed the MOU
41	PCI-001	03/04/2021	College Of Pharmaceutical Sciences Dayananda Sagar University (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore Formerly known as Dayananda Sagar College Of Pharmacy (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore	07/04/20 (04 August, 2021) Pharm.D course in Pharmacy approved upto 2020-2021 academic session for 20 students.	The Registrar Dayananda Sagar University (Swarg Mahalaxmi Hills) Karnataka Layout Bangalore	Rajeev Hospital, Karnataka Layout Bangalore

Showing 1 of 1 entries (Filtered from 257 total entries)

National Medical Commission Approval

राष्ट्रीय आयुर्विज्ञान आयोग
National Medical Commission
Medical Assessment & Rating Board

No. NMC/UGR/2021/0013/001A Date: 05.04.2021

The Dean/Principal,
Dr. Chandrashekhara Dayananda Sagar Institute of Medical Education & Research,
Devrajgallahalli Village, Harohalli,
Kannurapeta Taluk, Kananagata Dist.,
Karnataka-562112
Email: principal.edsmmr@dsu.edu.in, acsahd@gmail.com

Subj: Renewal of permission for MBBS Course for 2nd batch (1st renewal) of Dr. Chandrashekhara Dayananda Sagar Institute of Medical Education & Research, Harohalli under Dayananda Sagar University, Bangalore against the annual intake of 150 MBBS seats u/r 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. Chandrashekhara Dayananda Sagar Institute of Medical Education & Research, Harohalli u/r 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 conditions 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

Entri No. NMC/UGR/2021/0013/001A/0254534 Date: 05/04/2021

Copy forwarded for information and necessary action to:-

- The Principal Secretary (H/W), Health and FW Department, Room No. 104 1st Floor, V.V. Road, Bangalore-560003, Karnataka.
- The Director of Medical Education, Anand Rao Circle, Bangalore-560009 Karnataka.
- The Registrar, Dayananda Sagar University, Swarg Mahalaxmi Hills, 1st Stage, Kannurapeta Layout, Bangalore, Karnataka 560078.
- The Secretary, Govt. of India, Ministry of Health & Family Welfare, Nirman - Bhawan, New Delhi.
- The ADG (MB), Directorate of Health Services, Nirman, Bhawan, New Delhi.
- Comptroller Section, National Medical Commission, New Delhi.
- Guard File (UG Section).

Member/President
MARB

Acknowledgement Number: 776739801041122

Date of filing : 04-Nov-2022

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year
2022-23

PAN	AAAJD1151D		
Name	DAYANANDA SAGAR UNIVERSITY		
Address	48/1, GHARVEBHAVI PALYA, HONGASANDRA VILLAGE, Bommanahalli S.O (Bangalore), Kudlu, BANGALORE, 15-Karnataka, 91-India, 560068		
Status	AJP (Artificial Juridical Person)	Form Number ITR-7	
Filed u/s	139(1) - Return filed on or before due date	e-Filing Acknowledgement Number 776739801041122	
Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		1,60,440
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	52,71,402
	(+)Tax Payable /(-)Refundable (6-7)	8	(-) 52,71,400
	Accreted Income as per section 115TD	9	0
	Additional Tax payable u/s 115TD	10	0
	Interest payable u/s 115TE	11	0
	Additional Tax and interest payable	12	0
	Tax and interest paid	13	0
(+)Tax Payable /(-)Refundable (17-18)	14	0	

This return has been digitally signed by DAYANANDA PREMACHANDRA SAGAR in the capacity of Others having PAN AFKPS0616R from IP address 49.206.230.69 on 04-Nov-2022
DSC Sl. No. & Issuer 2240142 & 7509241652613133156CN=PantaSign Sub CA for DSC 2022,OU=Certifying Authority,O=Pantagon Sign Securities Pvt. Ltd.,C=IN

System Generated
Barcode/QR Code



AAAJD1151D0776739801041122780BBC37ED108D0AD5DDE0179865008EF0E0E1FC

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

FORM NO. 10BB [See rule 16CC]



Audit report under section 10(23C) of the Income-tax Act, 1961, in the case of any fund or trust or institution or any university or other educational institution or any hospital or other medical institution referred to in sub-clause (iv) or sub-clause (v) or sub-clause (vi) or sub-clause (via) of section 10(23C).

Acknowledgement Number -767926080311022

(i) We have examined the Balance Sheet as at 31 March 2022 and the Income and Expenditure or Profit and Loss Account for the year ended on that date attached herewith of DAYANANDA SAGAR UNIVERSITY and AAAJD1151D (Name and PAN of fund or trust or institution or any university or other educational institution or any hospital or other medical institution).

(ii) We certify that the Balance Sheet and the Income and Expenditure Account or Profit and Loss Account are in agreement with the books of account maintained by the head office at No 48/1, Gharvebhavi Playa, Kudlu Gate, Hongasandra Village, Bangalore - 560 068 and 0 branches.

(iii) Subject to comments below

(a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of the audit.

(b) In our opinion, proper books of account have been kept by the head office and branches of the above-named fund, or trust, or institution or any university or other educational institution or any hospital or other medical institution so far as appears from our examination of the books of account.

(c) In our opinion and to the best of our information and according to the information given to us, the said accounts read with notes thereon, if any, give a true and fair view -

(1) In the case of the Balance Sheet, of the state of affairs of the above-named fund, or trust, or institution or any university or other educational institution or any hospital or other medical institution as at 31 March 2022 and

(2) In the case of Income and Expenditure Account or Profit and Loss Account, surplus or deficit or profit or loss for the year ended on that date.

Where any of the matters stated in this report is answered negative or with qualification, the report shall state the reason for the same

This audit report supersedes our earlier audit report dated 29-Sep-2022 made u/s 10(23C) of the Income Tax Act. We report that this revision has arisen in view of the following factor:-

- Hitherto the assessee University namely M/s Dayananda Sagar University, an entity Registered u/s 10(23C)(vi), was computing the Income by following the accrual system of accounting and accordingly the Audit Report in Form 10BB was filed on 29-Sep-2022. However, due to the insertion of Explanation 3 to proviso to Section 10(23C) by the Finance Bill 2022, the Assessee University is required to make certain changes in the method of computation of Income. Thus, the adjustments



made in the computation of Income for the Unpaid amounts of Creditors and Expenses as on 31.03.2022, has resulted in the variation in the amount of application of Income determined earlier.

We further, report that the above action of the assessee University has not resulted in any changes either in the excess of income over expenditure reported in the Income and Expenditure Account or in the case of the Balance Sheet of the state of affairs of the University as on 31.03.2022.

We further report that the figures reported, now in this report, in the prescribed particulars annexed thereto have undergone certain changes which has resulted in the net increase in the amount of accumulation of income exceeding 15% of the income of the year which is accumulated in accordance with clause (a) of the third provision to section 10(23) by Rs.17,72,92,116. However, the above said changes has resulted in NIL changes in the Income Tax payable by the assessee as the income of the University is exempt u/s 10(23C) of the income Tax Act.

The prescribed particulars are annexed herewith :

Place 49.206.230.69
 Date 31-Oct-2022
 Name BATAJE HARISH RAO
 Membership No. 029500
 Firm Registration Number 0003116S
 Date of Audit Report 31-Oct-2022
 Address SHANTHI, NO.12/62, 1ST FLOOR, RESERVOIR STREET CROSS, Basavanagudi H.O, Bangalore South, BANGALORE, 560004, Karnataka, INDIA

ANNEXURE



Dayananda Sagar University
 Balance Sheet as at : 31st March 2022

(Figures in Rs)

Particulars	Note.No	As at March 31, 2022	As at March 31, 2021
1	2	3	4
I. CAPITAL FUND AND LIABILITIES			
(1) Reserves and Surplus			
(a) General Fund	1	1,48,63,55,060	92,72,81,936
(b) Development Fund	2	24,71,94,000	19,37,94,000
(2) Current Liabilities			
(a) Payables	3	12,46,17,598	15,81,68,751
(b) Other Current Liabilities	4	14,15,34,521	8,81,58,217
TOTAL		1,99,97,01,179	1,36,74,02,903
II. ASSETS			
(1) Non - Current Assets			
(a) Fixed Assets			
-Tangible Assets	5	94,92,64,967	32,41,06,425
- Capital Work-in-progress	6	82,58,643	48,55,21,147
(b) Long Term Loans and Advances	7	26,02,000	22,15,589
(2) Investments	8	20	20
(3) Current Assets			
(a) Inventories	9	3,24,147	31,32,084
(c) Cash and Cash Equivalents	10	54,47,60,734	33,28,47,952
(d) Short Term Loans and Advances	11	9,75,92,700	8,92,90,269
(e) Other Current Assets	12	39,68,97,987	13,02,89,417
(3) Branch & Division		-	-
		1,99,97,01,179	1,36,74,02,903

Accounting Policies Notes to Financial Statements

20

for Dayananda Sagar University

As per our report of even date
 for B.P.Rao & Co.,
 Chartered Accountants
 Firm Reg.No - 003116S

[Signature]
 Chancellor

[Signature]
 Pro-Chancellor

[Signature]
 B.Harish Rao
 Partner
 M.No - 029500

Place: Bengaluru
 Date: 23.09.2022

Dayananda Sagar University
Income and Expenditure Statement for the year ended : 31st March 2022

(Figures in Rs)

	Particulars	Note.No	As at March 31, 2022	As at March 31, 2021
Incomes				
I.	Collections from Patients/ Tuition Fees	13	1,47,49,43,072	1,02,36,26,482
II.	Other Income	14	9,19,02,655	5,62,72,718
III.	Sponsoring Body Contribution		44,66,209	1,41,25,364
IV.	Total Income (I + II +III)		1,57,13,11,937	1,09,40,24,564
Expenses				
	- Consumables	15	6,20,76,932	2,00,20,717
	- Building Maintenance	16	9,88,870	68,25,297
	- Employee Benefits Expense	17	45,65,41,077	36,00,52,128
	- Depreciation and Amortization	18	9,15,02,830	4,86,22,178
	- Other Expenses	19	40,11,29,104	29,09,94,220
V.	Total Expenses		1,01,22,38,813	72,65,14,540
VI.	Excess (Deficit) for the period (IV - V)		55,90,73,124	36,75,10,024

Accounting Policies Notes to Financial Statements

20

for Dayananda Sagar University


Chancellor


Pro-Chancellor

As per our report of even date
for B.P.Rao & Co.,
Chartered Accountants
Firm Reg.No - 003116S


B. Harish Rao
Partner
M.No - 029500

Place: Bengaluru
Date: 23.09.2022

Dayananda Sagar University

Note: 1

General Fund Balance

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	1,44,91,25,970	93,97,70,490
CDSIMER	3,72,29,090	(1,24,88,555)
Total	1,48,63,55,060	92,72,81,936

Note: 2

Development Fund

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	24,71,94,000	19,37,94,000
CDSIMER	-	-
Total	24,71,94,000	19,37,94,000

Note: 3

Payables

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	8,46,90,331	9,71,01,058
CDSIMER	3,99,27,267	6,10,67,693
Total	12,46,17,598	15,81,68,751

Note: 4

Other Current Liabilities

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	10,30,46,705	6,72,77,523
CDSIMER	3,84,87,816	2,08,80,694
Total	14,15,34,521	8,81,58,217



Dayananda Sagar University

Note: 5

Fixed Assets

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	17,15,79,825	17,63,68,103
CDSIMER:		
- Spent out of Corpus Fund:	19,37,94,000	-
- Other than Corpus Fund:	58,38,91,141	14,77,38,322
Total	94,92,64,967	32,41,06,425

Note: 6

Capital Work In Progress

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	82,58,643	48,55,21,147
CDSIMER	-	-
Total	82,58,643	48,55,21,147

Note: 7

Long Term Loans and Advances

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	-	-
CDSIMER	26,02,000	22,15,589
Total	26,02,000	22,15,589

Note: 8

Investments

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	20	20
CDSIMER	-	-
Total	20	20



Dayananda Sagar University

Note: 9

Inventories

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	3,24,147	3,31,823
CDSIMER	-	28,00,261
Total	3,24,147	31,32,084

Note: 10

Cash and Cash Equivalents

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical):		
- Corpus Fund -Invested in modes specified u/s 11(5)	5,34,00,000	1,38,987
- Other than corpus fund	44,66,59,900	24,42,95,086
CDSIMER	4,47,00,835	8,84,13,879
Total	54,47,60,734	33,28,47,952

Note: 11

Short Term Loans and Advances

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	7,71,08,948	7,48,52,172
CDSIMER	2,04,83,753	1,44,38,097
Total	9,75,92,700	8,92,90,269

Note: 12

Other Current Assets

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	15,40,11,643	8,37,88,157
CDSIMER	24,28,86,324	4,65,01,260
Total	39,68,97,967	13,02,89,417



Dayananda Sagar University

Note: 13

Collections from Patients/ Tuition Fees & Course Fees

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	1,01,21,09,930	80,76,40,123
CDSIMER	46,28,33,142	22,56,56,460
Total	1,47,49,43,072	1,03,32,96,583

Note: 14

Other Income

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	2,89,61,267	1,98,53,452
CDSIMER	6,29,41,389	2,48,79,766
Total	9,19,02,655	4,47,33,218

Note: 15

Consumables

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	-	-
CDSIMER	6,20,76,932	2,01,77,637
Total	6,20,76,932	2,01,77,637

Note: 16

Building Maintenance

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	9,88,870	70,58,487
CDSIMER	-	-
Total	9,88,870	70,58,487



Dayananda Sagar University

Note: 17

Employee Benefit Expenses

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	23,31,12,519	20,25,02,529
CDSIMER	22,34,28,558	15,72,47,729
Total	45,65,41,077	35,97,50,258

Note: 18

Depreciation & Amortization

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	2,87,64,403	2,68,02,001
CDSIMER	6,27,38,427	2,18,20,177
Total	9,15,02,830	4,86,22,178

Note: 19

Other Expenses

(Figures in Rs)

Particulars	As at March 31, 2022	As at March 31, 2021
Dayananda Sagar University (Non Medical)	27,33,16,135	22,52,57,344
CDSIMER	12,78,12,969	6,37,79,237
Total	40,11,29,104	28,90,36,581





DAYANANDA SAGAR UNIVERSITY