DAYANANDA SAGAR UNIVERSITY

ANNUAL REPORT 2017-2018

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PREAMBLE

It takes grit and determination to rise above the rest in the society and make the dream come true, to have the passion to serve the society, these were embodied in the great thinker and visionary Late Sri Dayananda Sagar of the Post-Independence era.

Sri Dayananda Sagar had multifaceted career spanning two generations of Indians. His extraordinary and multifaceted career brought him laurels beyond anybody's imagination. Sri Dayananda Sagar was thirsty to create ever lasting legacy which culminated in the creation of his dream project, the educational trust in the name of the Father of the Nation, Mahatma Gandhi called "Mahatma Gandhi Vidya Peeta Trust".

The legacy is now nurtured and carried forward in leaps and bounds by the family torch bearers, his sons, Dr. D. Hemachandra Sagar and Dr. D. Premachandra Sagar. As the protégés of the Legendary Father Sri Dayananda Sagar, they have built the educational empire which is organically growing and have surpassed the expectations of their father. It is a fitting tribute to the Late Sri Dayananda Sagar, whose dream has been fulfilled.

The dream of becoming Global Brand in Educational sector was the genesis of the "Dayananda Sagar University" which has the support and promotion of the MGVP trust. The Protégés dreams encompasses Medical Education by building the state of the art Medical College with the medical Hospital in a 120 acres area in Harohalli.

The University also has a fledgling Schools in Commerce and Business Management, Health Sciences and Arts and Humanities, with a good response from the budding students. Steadily the Management has decided to focus more on the fundamental Job creation courses like the B Voc in various fields to generate the young talent to fill the job deficits, also in tandem with the new Central Government's guiding principles of developing Vocational training.

The new campus being developed in Harohalli besides job creating courses in "Professional Training" instead of B Voc, the University has shown its versatility in encompassing and adopting the dreams and aspirations of the current young and old generations of India.

Dramatic changes in multimedia has brought in changes of new cultural revolution which has some drawbacks also. Therefore the University Management has taken steps to counter such nefarious anti-

social behavior, such as Ragging, Sexual Harassment, Caste based discrimination by forming committees and conducting regular review meetings to address these issues in the initial stages.

The Management has expressed firm commitment to enhance the brand image by showcasing the performance of the University in all aspects, through rigorous assessments and audits done by different rating agencies both government and private.

ABOUT DSU

DSU THE HISTORY AND HERITAGE

The incredible legacy of DSI has influenced the creation of Dayananda Sagar University, which is an Independent Private University. The University has affiliations with PCI and INC, besides UGC approval. The University is promoted by the MGVP Trust, founded by the Legendary Educationist and Philanthropist, Late Sri. Dayananda Sagar.

The University has following disciplines for the student in various fields for example; Life Sciences, Information Technology, all branches of Engineering, Nursing, Architecture, Management, and Healthcare Education including Medicine, Dentistry, Pharmacy, Physiotherapy, Nursing and Allied Health.

The brand image developed by DSI over a period of 6 decades, gives a tremendous boost to the nascent University. With the guidance of the external Academic Council Members the University has grown from baby steps to a University with tremendous possibilities and opportunities.

Giving prominence to Innovation and establishing Incubation center in Innovation campus at Kudlu Gate, Hosur Road, DSU has entered the first league of Educational Institutions that has taken the onus of making India the hub for Research and Innovation.

The University started its academic activities in 2015-16 with courses in Engineering, Life Sciences, Health Sciences and Management at the Bachelor's and Master's levels. DSU has plans of starting a Ph. D Programme.

Its guiding principles are: Academic freedom to perform, faculty-student-staff interaction and exchange of information; technology-supported teaching–learning process; diversity in faculty-staff and students; innovation and entrepreneurship; leadership and social responsibility; transparency in governance; activities relevant to local and global needs.

The authorities of the university are the Board of Governors, Board of Management, Finance Committee, Academic Council and the Research and Innovation Council.

It started its academic year with 500 students enrolled across all programs with students from across India, completing four years now with the total student strength of 3000.

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.

HISTORY AND BACKGROUND OF SPONSORING BODY

The Founder President of Dayananda Sagar Institutions

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

Smt. Chandramma Sagar, wife of the founder, was a doctor by profession – a triple FRCS from London, Edinburgh and Glasgow. She was on the panel of doctors for the President of India.

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

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

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 LOGO

Dayananda Sagar University has adopted a logo that is a synthesis of several elements. It is a beautiful shield symbolic of victory. Flow of knowledge in a circle that is all enduring and is limitless.

At the base of the shield is a lotus flower; man bestowed with knowledge can spread illumination, free from ignorance like the lotus blooms in full glory on slushy water. The words DSU is placed with pride on the lotus flower that symbolizes creativity and knowledge.

The matrix of triangles giving top honors to the achiever; discipline and chain of command also finding place.

The blue dots in an arrow pointing to the Father of the Nation is an indication of all that is good has its origin to one source. DSU, after all took birth from the vision of freedom fighters and is dedicated to Mahatma Gandhi through the Mahatma Gandhi Vidya Peetha Trust.

On either side is a Book and Sun, symbols of knowledge and illumination. The colors blue and yellow are pleasant and all pervasive.

MESSAGE FROM CHANCELLOR

Dr. D Hemachandra Sagar

It is a proud moment for us to proclaim that Dayananda Sagar University has achieved another milestone by completing three years successfully since its inception. It is indeed a great opportunity to showcase our achievement in terms of excellent student admissions and quality faculty recruitment.

DSU offers academic programs seldom offered by other Universities, like the Aerospace Engineering and various Vocational Training programs in line with the Central Government's plans to create employment in skill deficit areas and to augment the job prospects in Industrial sectors where there is deficit of trained manpower.

As the population evolves in Culture, Tradition, Systems, Technology and understanding of the life, as world is a small village, it is our endeavor to evolve in educational systems, adopting the modern tools whilst upholding our traditions evolved from Gurukula.

DSU promises the amalgamation of old and new educational systems to strengthen the fabric of our society. It is not the finale of Graduation ceremonies that gives satisfaction but the individual student achievement produced from our training is the most enlightening aspect of establishing DSU.

BEST WISHES!

MESSAGE FROM PRO CHANCELLOR

Dr. D Premachandra Sagar

Paradigm shift is not a rare phrase in India anymore. The generation who were averse to changes have been acclimatizing to the change. Enabling smart devices as tools in the education system has revolutionized the teaching and learning system. DSU is no exception in adopting and implementing the new system to enhance the student's ability to comprehend and assimilate the course content.

Disruption in the status quo in the scientific world leads to Innovation and Creativity. DSU has been promoting and encouraging Innovation and Scientific research with its state of the Art infrastructure besides providing a supportive ecosystem.

The future technologies rely on the three new architecture the AI, Big Data and IoT. DSU has been in the forefront of developing the Research and Innovation division on the platform of the above three technologies.

I have the privilege to mention that the Central Government has selected and approved the University for the Atal Innovation Center. This is a significant achievement as very few Universities have such recognition. I am glad that DSU has been keeping up the tempo of research and analysis as their core objective.

Emphasis is given on collaborations and student exchange programs with Foreign Universities. Placement cell is getting good response from Industries. Our new campus at Harohalli is coming up with full swing and will be the hub of Medical College and research programs and will cater to the rural population.

BEST WISHES!

MESSAGE FROM VICE CHANCELLOR

Dr. A. N. N. Murthy

The Dayananda Sagar University is a sought-after destination for students across India and abroad. The colleges at DSU provide an ideal environment for students to study and stay at. DSU offers enviable infrastructure. It has a sprawling campus with college buildings dedicated to various disciplines, playing fields and laboratories, among other facilities, all within the city in South Bengaluru.

The main objective of a university is academics and DSU places highest priority on academic excellence. It offers graduate and post graduate study in a wide variety of disciplines ranging from Sciences to Journalism.

It has well-qualified and experienced faculty members, drawn from the best educational institutions. As expected of an institution of higher learning, there is strong emphasis on research. Faculty members across departments are encouraged to engage in research activities.

DSU complies with all government regulations that are expected of a university of its standing. DSU aims at good results and it takes all steps to ensure that pass percentage is high. This is achieved through attention to academics and sustained support to students. For all those who aspire for the good life based on a solid foundation of academics and co-curricular activities, DSU is the place to be at.

BEST WISHES!

MESSAGE FROM PRO VICE CHANCELLOR

Prof R. Janardhan

Greetings!

Dayananda Sagar University (DSU) is now in its fourth year: For a young university, the stride DSU has taken is magnificent. Made possible through a great vision of an enlightened leadership. Efficiently realised b y sustained action on the ground by various heads of academic and other bodies in the university system with employees at all levels putting their best: a reassurance of greater achievements in the years to come.

DSU is a classic example of success in several domains. Support and partnerships with industry, Government, the community, its students and parents – all being massive.Help from the corporate sector is too large to be expressed in words; proving that industry and academia do work in tandem. Over a dozen MNCs supporting the Innovation Labs in DSU is significantand unique, nationally. The youth of this nation, now has the best platform to innovate in an academic campus that is regarded as the most modern and futuristic.

DSU is supported by accomplished faculty - always willing to collaborate in pursuit of innovation and disruptive solutions – with outcomes leading to entrepreneurship and new employment opportunities.These efforts are a strong indication of DSU responding to the need for India to become a manufacturing economy: the Innovation Labs supported by industry and the Startup Village being the first steps in furtherance of a bigger vision. Impressed by this great move of DSU, the Government of India has approved a DSU application to set up innovation centres and labs.

DSU is now identified and grouped among premier institutions in the country. The initiatives at DSU receive recognition and support from across the nation and beyond the national borders through academic and research partnerships with premier institutes and universities. As our way of paying back to society, DSU consistently connects with schools and colleges through various platforms.

The DSU Talent Search being one good example that provides for partnership with Schools and Plus 2 Colleges. The outcome being students while still in school can now experience life in a University. Teachers aspiring to develop their career path through professional development could now plan to pursue a Master's degree at DSU and participate in the Train the Teacher program – jointly offered by DSU and its partner universities in the US. Schools and Plus Two Colleges across the nation are being connected through this reach out and are making best use of these great opportunities. More path breaking ideas would unfold, in the months ahead!

BEST WISHES!

MESSAGE FROM REGISTRAR

Dr. Puttamadappa C

The Dayananda Sagar University complies with all regulations required of a university of its standing. It has streamlined schemes and syllabi for a range of programmes across disciplines as different as Physiotherapy and Automobile Engineering. It independently frames its syllabi, which is evolving and updated to incorporate the newest developments in the field and in industry.

The University has students at the center of its activities. All efforts are therefore aimed at helping students achieve more. There is a high degree of interaction between students and teachers. Students can approach teachers and teachers, in turn, monitor students and their performance closely. In order to keep ahead of developments in their subjects and to remain acquainted with the industry, faculty members regularly participate in Faculty Development Programs (FDPs). The University places equal importance on academics, sports and extra-curricular activities.

While the current campus provides dedicated buildings to colleges in various disciplines, a new campus is being readied in Harohalli, Bengaluru, and will have world class infrastructure.

BEST WISHES!

DSU ACT, GOK Notification, UGC APPROVAL & GOK ORDERS

RNI No. KARBIL/2001/47147

ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ

ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

ವಿಶೇಷ ರಾಜ್ಯ ಪತ್ರಿಕೆ

ಭಾಗ – IV-A Part – IV-A	ಬೆಂಗಳೂರು, ಗುರುವಾರ, ಮೇ ೯, ೨೦೧೩ (ವೈಶಾಖ ೧೯, ಶಕ ವರ್ಷ ೧೯೩೫) Bangalore, Thursday, May 9, 2013 (Vaishakha 19, Shaka Varsha 1935)	ನಂ. ೭೩೪ No. 734

PARLIAMENTARY AFFAIRS AND LEGISLATION SECRETARIAT

NOTIFICATION

NO SAMVYASHAE 44 SHASANA 2012, Bangalore, dated: 09.05.2013

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

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

KARNATAKA ACT NO. 20 OF 2013

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

DAYANANDA SAGARA UNIVERSITY ACT, 2012

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

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

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

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

CHAPTER - I

PRELIMINARY

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

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

GOVERNMENT OF KARNATAKA

No. ED 95 URC 2014

Karnataka Government Secretariat,
Higher Education Department, M.S. Building,
Bangalore, dated 16-05-2014.

NOTIFICATION

Whereas, the Mahatma Gandhi Vidya Peetha Trust, Shavige Malleswara Hills, Kumaraswamy Layout, Bangalore has submitted the proposal to Government requesting to grant Private University status to be named as Dayanand Sagar University.

Whereas, the Government has referred the same to the Karnataka State Higher Education Council to inspect the Institution about its infrastructure etc., and submit its report to Government.

Whereas, the Karnataka State Higher Education Council has submitted its report. Based on the report of the Committee, Government has prepared draft Dayanand Sagar University Bill and placed it before the Karnataka Legislature for its approval. After obtaining the approval of the Legislature and assent of His Excellency the Governor of Karnataka, Dayanand Sagar University Act, 2012 was published in the Official Gazette dated: 27-02-2013 and it was given effect from 16-05-2014 as published in the Official Gazette.

Whereas, as per Section 3 of Dayanand Sagar University Act, 2012, the Mahatma Gandhi Vidya Peetha Trust has submitted the proposal to Government for establishment of the Dayanand Sagar University. Accordingly, Government of Karnataka has constituted a Committee vide its order No. ED 95 URC 2014, dated:19-03-2014 to inspect the physical infrastructure available at Mahatma Gandhi Vidya Peetha Trust, Shavige Malleswara Hills, Kumaraswamy Layout, Bangalore and to submit its report in terms of Section 3(3) of the said Act.

Whereas, the Committee constituted for the purpose, visited the Mahatma Gandhi Vidya Peetha Trust, Shavige Malleswara Hills, Kumaraswamy Layout, Bangalore and also inspected the land in Devarakaggalahalli Village, Harohalli Hobli, Kanakapura Taluk, Ramanagara District on 27-03-2014 and after due inspection submitted its report to Government on 08-04-2014 on the issues as contained in Clauses (i) to (xiii) of Section 3(3) the Dayanand Sagar University Act, 2012.

Whereas, the Mahatma Gandhi Vidya Peetha Trust has created Statutory Fund of Rs. 25.00 crores (Rupees Twenty five Crores only) as stipulated under Section 4 read with proviso to Section 47 of the Dayanand Sagar University Act, 2012.

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Ph. 23236351, 23232701, 23237721, 23234116

www.ugc.ac.in

ज्ञान-विज्ञान विमुक्तये

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

BY SPEED POST

F. No. 8-15/2014(CPP-I/PU)

June, 2017

The Registrar
Dayanand Sagar University,
Shavige Malleshwara Hills,
Kumaraswamy Layout,
Bangalore-560078,
Karnataka.

13 JUN 2017

Subject: **Compliance submitted by the University in respect of the observations/ suggestions given by the UGC/AICTE inspection Committee.**

Sir,

This has reference to the visit of the UGC/AICTE inspection Committee to the University on **09-10th February, 2017** and subsequent compliance submitted by the University in respect of the observations/suggestions given by the UGC/AICTE inspection Committee. The report of the above Committees along with the compliance submitted by the University was placed before Committee of UGC members for consideration. The Committee recommended as under:-

"The Committee considered the report of the UGC's inspection Committee, Report of the AICTE's inspection Committee, advice of AICTE and compliance submitted by the University in respect of these reports.

The Committee accepted the compliance submitted by the University in respect of the observations/suggestions given by the UGC's inspection Committee and AICTE Expert Committee."

The above recommendations of the Committee along with the Report of the UGC inspection Committee were placed before the Commission in its 523rd {Item No. 1.02(a)(vi)} held on 07th June, 2017. The Commission approved the recommendations of the Committee.

Yours faithfully,

(Kundla Mahajan)
Under Secretary

OIC

9/6/2017

ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ನಡವಳಿಗಳು

ವಿಷಯ: ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕಾಲೇಜ್ ಆಫ್ ಫಾರ್ಮಸ್ಯುಟಿಕಲ್ ಸೈನ್ಸ್, ಬೆಂಗಳೂರು ಇಲ್ಲಿನ ಬಿ.ಫಾರ್ಮಸಿ ಕೋರ್ಸ್‌ನ ಪ್ರವೇಶಮತಿ ಹೆಚ್ಚಿಸಲು ಅನುಮತಿ ನೀಡುವ ಬಗ್ಗೆ.

ಓದಲಾಗಿದೆ: 1. ಕುಲಸಚಿವರು, ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು ಇವರ ಪತ್ರಸಂಖ್ಯೆ:ಡಿಎಸ್‌ಯು/ಆರ್‌ಇಜಿ/2017–18/194,ದಿನಾಂಕ:20.06.2017.
2. ಅಪರ ಔಷಧ ನಿಯಂತ್ರಕರು, ಔಷಧ ನಿಯಂತ್ರಣ ಇಲಾಖೆ, ಬೆಂಗಳೂರು ಇವರ ವರದಿ ಸಂಖ್ಯೆ:ಔನಿಇ/103/ಯೋಜನೆ/2017–18, ದಿನಾಂಕ: 12.03.2018.

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ಪ್ರಸ್ತಾವನೆ:

ಮೇಲೆ ಓದಲಾದ ಕ್ರ.ಸಂ (1)ರ ಪತ್ರದಲ್ಲಿ, ಕುಲಸಚಿವರು, ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು ಇವರು ತಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕಾಲೇಜ್ ಆಫ್ ಫಾರ್ಮಸ್ಯುಟಿಕಲ್ ಸೈನ್ಸಸ್ ಇಲ್ಲಿನ ಬಿ.ಫಾರ್ಮ ಕೋರ್ಸಿನ ಪ್ರವೇಶಮತಿಯನ್ನು 60 ರಿಂದ 100ಕ್ಕೆ ಹೆಚ್ಚಿಸಲು ಅನುಮತಿ ನೀಡುವಂತೆ ಸರ್ಕಾರವನ್ನು ಕೋರಿರುತ್ತಾರೆ.

ಮೇಲೆ ಓದಲಾದ ಕ್ರ.ಸಂ (2)ರ ವರದಿಯಲ್ಲಿ, ಔಷಧ ನಿಯಂತ್ರಕರು, ಔಷಧ ನಿಯಂತ್ರಣ ಇಲಾಖೆ, ಬೆಂಗಳೂರು ಇವರು ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕಾಲೇಜ್ ಆಫ್ ಫಾರ್ಮಸ್ಯುಟಿಕಲ್ ಸೈನ್ಸ್, ಬೆಂಗಳೂರು ಇಲ್ಲಿನ ಬಿ.ಫಾರ್ಮಸಿ ಕೋರ್ಸ್‌ನ ಪ್ರವೇಶಮತಿ ಹೆಚ್ಚಿಸಲು ಅನುಮತಿ ನೀಡುವುದಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಪ್ರಾಂಶುಪಾಲರು, ಸರ್ಕಾರಿ ಔಷಧ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು ಇವರು ಸಲ್ಲಿಸಿರುವ ಪರಿವೀಕ್ಷಣಾ ವರದಿಯನುಸಾರ ಸದರಿ ಸಂಸ್ಥೆಯು ಬಿ.ಫಾರ್ಮ ಕೋರ್ಸಿನ ಪ್ರವೇಶಮತಿಯನ್ನು 60 ರಿಂದ 100ಕ್ಕೆ ಹೆಚ್ಚಿಸಲು ಅಗತ್ಯವಿರುವ ಎಲ್ಲಾ ಮೂಲಭೂತ ಸೌಕರ್ಯಗಳನ್ನು ಹೊಂದಿರುವುದರಿಂದ, ಸದರಿ ಹೆಚ್ಚಳಕ್ಕೆ ಸೂಕ್ತ ಷರತ್ತುಗಳನ್ನು ವಿಧಿಸಿ ಅನುಮತಿ ನೀಡಬಹುದಾಗಿದೆಯೆಂದು ಅಭಿಪ್ರಾಯ ಸಲ್ಲಿಸಿರುತ್ತಾರೆ.

ಔಷಧ ನಿಯಂತ್ರಕರ ವರದಿ, ಕುಲಸಚಿವರ ಮನವಿ ಮತ್ತು ಲಭ್ಯವಿರುವ ದಾಖಲೆಗಳನ್ನು ಕೂಲಂಕಷವಾಗಿ ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರವು, ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕಾಲೇಜ್ ಆಫ್ ಫಾರ್ಮಸ್ಯುಟಿಕಲ್ ಸೈನ್ಸಸ್, ಬೆಂಗಳೂರು ಇಲ್ಲಿನ ಬಿ.ಫಾರ್ಮಸಿ ಕೋರ್ಸ್‌ನ ಪ್ರವೇಶಮತಿಯನ್ನು 60 ರಿಂದ 100ಕ್ಕೆ ಹೆಚ್ಚಿಸಲು ಫಾರ್ಮಸಿ ಕೌನ್ಸಿಲ್ ಆಫ್ ಇಂಡಿಯಾ ಮತ್ತು ಎ.ಐ.ಸಿ.ಟಿ.ಇ ನವದೆಹಲಿ ಹಾಗೂ ಅಗತ್ಯವಿರುವ ಇತರೆ ಸಕ್ಷಮ ಪ್ರಾಧಿಕಾರಗಳಿಂದ ಅನುಮೋದನೆಯನ್ನು ಪಡೆಯುವ ಷರತ್ತಿಗೊಳಪಟ್ಟು ಅನುಮತಿ ನೀಡಲು ನಿರ್ಧರಿಸಿದೆ. ಆದುದರಿಂದ ಈ ಕೆಳಕಂಡ ಆದೇಶ.

ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ:ಆಕುಕ 225 ಪಿಟಿಡಿ 2017, ಬೆಂಗಳೂರು, ದಿನಾಂಕ:28.08.2018.

ಪ್ರಸ್ತಾವನೆಯಲ್ಲಿ ವಿವರಿಸಿರುವ ಅಂಶಗಳ ಹಿನ್ನೆಲೆಯಲ್ಲಿ, ದಯಾನಂದಸಾಗರ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕಾಲೇಜ್ ಆಫ್ ಫಾರ್ಮಸ್ಯುಟಿಕಲ್ ಸೈನ್ಸಸ್, ಶಾವಿಗೆ ಮಲ್ಲೇಶ್ವರ ಹಿಲ್ಸ್, ಕುಮಾರಸ್ವಾಮಿ ಲೇಔಟ್, ಬೆಂಗಳೂರು ಇಲ್ಲಿನ ಬಿ.ಫಾರ್ಮಸಿ ಕೋರ್ಸ್‌ನ ಪ್ರವೇಶಮತಿಯನ್ನು 2018–19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ 60 ರಿಂದ 100ಕ್ಕೆ ಹೆಚ್ಚಿಸಲು ಈ ಕೆಳಕಂಡ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ಅನುಮತಿ ನೀಡಿದೆ.

1. ಪ್ರಸ್ತಾಪಿಸಿರುವ ಬಿ.ಫಾರ್ಮಸಿ ಕೋರ್ಸ್‌ನ್ನು ಪ್ರಾರಂಭಿಸುವ ಮೊದಲು ಫಾರ್ಮಸಿ ಕೌನ್ಸಿಲ್ ಆಫ್ ಇಂಡಿಯಾ, ನವದೆಹಲಿ ಮತ್ತು ಅಖಿಲ ಭಾರತ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಪರಿಷತ್ ಇವರಿಂದ ಹಾಗೂ ಸಂಬಂಧಿಸಿದ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಅನುಮೋದನೆ/ ಅನುಮತಿಯನ್ನು ಪಡೆಯತಕ್ಕದ್ದು.

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2. ಕೋರ್ಸ್‌ನ್ನು ಪ್ರಾರಂಭಿಸುವ ಮುನ್ನ ಅಗತ್ಯವಿರುವ ಎಲ್ಲಾ ಮೂಲ ಸೌಲಭ್ಯಗಳು ಹಾಗೂ ಸಿಬ್ಬಂದಿಯನ್ನು ಹೊಂದಿರತಕ್ಕದ್ದು.

3. ಸರ್ಕಾರದ ಸೀಟುಗಳ ಹಂಚಿಕೆಯಲ್ಲಿ ಪ್ರವೇಶಾವಕಾಶಕ್ಕೆ ಹಾಲಿ ಜಾರಿಯಲ್ಲಿರುವ ನಿಯಮ/ಆದೇಶಗಳಿಗೆ ಸಂಸ್ಥೆಯು ಬದ್ಧವಾಗಿರಬೇಕು ಮತ್ತು ಸರ್ಕಾರಿ ಕೋಟಾ ಸೀಟುಗಳನ್ನು ಬಿಟ್ಟುಕೊಡತಕ್ಕದ್ದು.

4. ಅಖಿಲ ಭಾರತ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಪರಿಷತ್ತು/ಫಾರ್ಮಸಿ ಕೌನ್ಸಿಲ್ ಆಫ್ ಇಂಡಿಯಾ ನಿಗದಿಪಡಿಸಿರುವ ಪರಿನಿಯಮಾವಳಿಗಳನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಪಾಲಿಸತಕ್ಕದ್ದು.

5. ರಾಜ್ಯ/ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕಾಲಕಾಲಕ್ಕೆ ನೀಡುವ ಸೂಚನೆ ಹಾಗೂ ಆದೇಶಗಳನ್ನು ಪಾಲಿಸತಕ್ಕದ್ದು.

6. ಈ ಕಾಲೇಜಿಗೆ ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ವತಿಯಿಂದ ಯಾವುದೇ ರೀತಿಯ ಅನುದಾನ, ಆರ್ಥಿಕ ಸೌಲಭ್ಯಗಳನ್ನು ನೀಡಲಾಗುವುದಿಲ್ಲ. ಇದು ಶಾಶ್ವತ ಅನುದಾನ ರಹಿತ ಷರತ್ತಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.

7. ಸಂಸ್ಥೆಗೆ ಮಂಜೂರಾಗುವ ಒಟ್ಟು ಸೀಟುಗಳಲ್ಲಿ ಸರ್ಕಾರವು ನಿಗದಿಪಡಿಸಿದ ಅನುಪಾತದಲ್ಲಿ ಸರ್ಕಾರಿ ಕೋಟಾ ಸೀಟುಗಳನ್ನು ಸರ್ಕಾರಕ್ಕೆ ಬಿಟ್ಟುಕೊಡತಕ್ಕದ್ದು.

8. ಸರ್ಕಾರ/ಪ್ರಾಧಿಕಾರದ ಪೂರ್ವಾನುಮತಿಯಿಲ್ಲದೆ ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಕಾಲೇಜಿನ ಹೆಸರು ಮತ್ತು ವಿಳಾಸವನ್ನು ಬದಲಾಯಿಸುವಂತಿಲ್ಲ.

9. ಸರ್ಕಾರ ವಿಧಿಸಿರುವ ಮೇಲ್ಕಂಡ ಯಾವುದೇ ಒಂದು ಷರತ್ತನ್ನು ಉಲ್ಲಂಘಿಸಿದ್ದಲ್ಲಿ ಸಂಯೋಜನೆ/ಮಂಜೂರಾತಿಯನ್ನು ಹಿಂತೆಗೆದುಕೊಳ್ಳಲಾಗುವುದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆಜ್ಞಾನುಸಾರ
ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ,

(ಬಿ.ಕಮಲಮ್ಮ)
ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ,
ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
(ಭಾರತೀಯ ವೈದ್ಯ ಪದ್ಧತಿ).
(ದೂರವಾಣಿ ಸಂಖ್ಯೆ:22034292)

ಇವರಿಗೆ:

1. The Registrar-cum-Secretary, Pharmacy Council of India, P.B. No.7020, Combined Councils Building, Kotla Road, Aiwan-E-Ghalib Marg, New Delhi-110 002.
2. The Member Secretary, All India Council for Technical Education, Nelson Mandela Marg, Vasanth Kunj, New Delhi – 110 067

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GOVERNMENT OF KARNATAKA

No.ED 181 URC 2018

Karnataka Government Secretariat,
M.S. Building,
Bangalore, Date: 05-07-2018

From
Principal Secretary to Government,
Higher Education Department,
Bangalore – 560 001.

To
Registrar,
Dayananda Sagar University,
Shavige Malleshwara Hills,
Kumarswamy Layout,
Bangalore-560 078.

Sir,

Sub: Permission to offer new courses & enhancement of intake of existing courses in Dayananda Sagar University from the academic year 2018-19 - reg.

Ref: Your letter dated: 14-05-2018.

With reference to the above cited subject, as requested in your above referred letter, the Government has examined the proposal of starting of new courses & enhancement of intake of existing courses in Dayananda Sagar University from the academic year 2018-19.

Accordingly the Government has permitted to starting of the following new courses & enhancement of intake of existing courses in Dayananda Sagar University from the academic year 2018-19 subject to fulfilling requisite infrastructure and staff requirements as per UGC norms and taking approval of National Level Councils/Bodies wherever required by statutory provisions.:-

New Courses : -

Sl. No.	New Programme of Study	Approved Student Intake for the Academic Year 2017-18 by KEA	Total Intake recommended for the Year 2018-19	Govt Quota 40% for the year 2018-19	University Quota 60% for the 2018-19
1	2	3	4	5	6
1	B.Tech - Aerospace Engineeing	-	60	24	36

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CONDITIONS:-

1) University shall appoint 7 faculty in the ratio of 1:2:4 (Professor: Associate Professor: Assistant Professor) before commencement of the academic year 2018-19.

2) Dayananda Sagar University should affirm the fulfillment of the faculty recquirement as stipulated hereinabove and submit information regarding the fulfillment to the Government within 2 months from issuance of this letter. And non-compliance from the Dayananda Sagar University constrains the State Government to review the permission acarding in this letter.

Enhancement of Intake : -

Sl. No.	Programme of Study	Approved Student Intake for the Academic Year 2017-18 by KEA	Total Intake recommended for the Year 2018-19	Govt Quota 40% for the year 2018-19	University Quota 60% for the 2018-19
1	2	3	4	5	6
1	MBA: Master of Business Administration	60	120	48	72
2	B.Tech in Computer Science and Engineering.	300	360	144	216
3	BBA - Bachelor of Business Administration.	120	180	72	108

CONDITIONS : -

1. Subject to fulfillment of 7 shortage of faculty in MBA for the academic year 2018-19 to reach a total strength of 15 and another 5 faculty for the academic year 2019-20 to reach a total strength of 21 by maintaining a cadre ratio of 1:2:6 (Professor: Associate Professor: Assistant Professor), as per mandatory AICTE norms and standards.
2. Subject to fulfillment of 30 shortage of faculty in B. Tech (CSE) for the academic year 2018-19 to reach a total strength of 51 and another 12 faculty for the academic year 2019-20 to reach a total strength of 63 by maintaining a cadre ratio of 1:2:4 (Professor:Associate Professor: Assistant Professor), as per mandatory AICTE norms and standards.
3. For BBA program separate faculty shall be recruited as per UGC norms i.e 1:25.
4. Dayananda Sagar University should affirm the fulfillment of the faculty recquirement as stipulated hereinabove and submit information regarding the fulfillment to the Government within 2 months from issuance of this letter. And non-compliance from the Dayananda Sagar University constrains the State Government to review the permission acarding in this letter.

Yours faithfully,

05/07/18

(M.A.AHAMED JHON)
Under Secretary to Government
Education Department (Universities-2)

Copy to:
1) Executive Director, Karnataka State Higher Education Council, Bangalore.
2) Executive Director, Karnataka Examination Authority, Bangalore.
3) Under Secretary to Government (Technical Education).

D/july 2018/Private Universities

BOARDS & COUNCILS OF THE UNIVERSITY

Board of Governors			
Sl. No.	Name	Position	Role
1	Dr. D. Hemachandra Sagar	The Chancellor	Chairperson
2	Dr. D. Premachandra Sagar	The Pro Chancellor	Member
3	Ms. Tintisha Sagar	Nominee of Sponsoring body	Member
4	Mr. Rohan Sagar	Nominee of Sponsoring body	Member
5	Dr. ANN. Murthy	The Vice Chancellor	Member
6	The Principal Secretary to the State Government, Higher Education Department , GOK	Ex-Officio	Member
7	The Principal Secretary to the State Government, Medical Education Department,GOK	Ex-Officio	Member
8	Nominee of UGC	Nominee	Member
9	Mr. K. Jairaj IAS (Retd)	GOK Nominee	Member
10	Mr. R Janardhan	Pro Vice Chancellor	Member
11	Dr. Puttamadappa C	Registrar	Member-Secretary

Board of Management			
Sl. No.	Name	Position	Role
1	Dr. D. Premachandra Sagar	The Pro Chancellor & Nominee of Sponsoring body	Member & Observer
2	Dr. ANN Murthy	The Vice Chancellor	Chairperson
3	Ms. Tintisha Sagar	Nominee of sponsoring body	Member
4	Mr. R Janardhan	Pro Vice Chancellor	Member
5	Dr. Srinivas A	Dean , SOE & Nominee of Vice Chancellor	Member
6	Dr. V Murugan	Dean- SHS & Nominee of Vice Chancellor	Member
7	Dr. Puttamadappa C	Registrar	Member -Secretary

Finance Committee			
Sl. No.	Name	Position	Role
1	Dr. D. Hemachandra Sagar	The Chancellor	Chairperson
2	Dr. D. Premachandra Sagar	The Pro Chancellor & Nominee of Sponsoring body	Member
3	Dr. ANN Murthy	The Vice Chancellor	Member
4	Dr. Puttamadappa C	Registrar	Member
5	Mr. Udayakumar Shetty	The Chief Finance Officer	Member secretary

Academic Council			
Sl. No.	Name	Position	Role
1	Dr. ANN Murthy	Vice Chancellor, DSU Bangalore	Chairman
2	Prof. S. Sadagopan	Director IITB, Bangalore	Member
3	Dr. C E Veni Madhavan	Professor, Computer Science and Automation, IISc, Bangalore	Member
4	Dr. S Raghunath	Professor , Corporate Strategy & Policy, IIM, Bangalore	Member
5	Dr. S Ravishankar	Professor, Electronics & Communication, RVCE, Bangalore	Member
6	Mr. Ganesh Margabandhu	Director, IBM	Member
7	Mr. Anil Pant	India Head TCS	Member
8	Mr. Santosh Kumar	MD & President, Texas Instruments	Member
9	Dr. K Ramachandra	Former Director , GTRE	Member
10	Dr. M. D Karvekar	Member of- Pharmacy Council of India	Member
11	Dr. Lakshmi	Principal, Sarvodaya College of Nursing	Member
12	Prof. R Janardhan	Pro Vice Chancellor, DSU	Member
13	Dr. V Murugan	Dean School of Health Sciences, DSU	Member
14	Dr. Sunil More	Dean School of Life Sciences, DSU	Member
15	Dr. A Srinivas	Dean School of Engineering , DSU	Member
16	Dr. Punith Cariappa	Dean UG, School of Commerce and Management Studies, DSU	Member
17	Prof. Rakesh S Katarey	Principal- College of Journalism & Mass Communication, DSU	Member
18	Dr. Puttamadappa C	Registrar	Member Secretary

Research and Innovation Council			
Sl. No.	Name	Position	Role
1	Dr. ANN Murthy	The Vice Chancellor	Chairperson
2	Dr. M K Banga	Dean Research	Member Secretary
3	Dr. Puttamadappa C	Registrar	Member
4	Dr. Srinivas A	Dean School of Engineering	Member
5	Dr. V Murugan	Dean School of Health Sciences	Member
6	Dr. Punith Cariappa	Dean UG, School of Commerce and Management	Member
7	Dr. Sunil More	Dean School of Basic and Applied Sciences	Member

BOARD OF STUDIES

Board of Studies – Physics (SOE)			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. Narayana Behera	Professor & Chairman, Dept. of Physics, SOE, Dayananda a Sagar University, Bengaluru	Chairman
2	Dr. Praveen C Ramamurthy	Professor , Department of Materials Engineering, Indian Institute of Science, Bengaluru-560 012	Member
3	Dr. Anuj Nandi	Scientist-SF,ISRO Satellite Centre, Bengaluru anuj@isac.gov.in	Member
4	Dr. V Girish	Scientist/ Engineer-"FE", Astronomy group, ISITE, ISRO/ UR Rao Satellite Centre, Bengaluru. 9480467789 / 080-23026217, giri@isac.gov.in	Member
5	Dr. Yogesh Kalegowda	Asst. Professor, Department of Physics, SOE, Dayananda a Sagar University, Bengaluru	Member

Board of Studies –Chemistry (SOE)			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. K Anand Solomon	Professor & Head , Department of Chemistry, School of Engineering, Dayananda Sagar University, Kudlu gate, Bengaluru-560 068, 98455 22791 chairman-chem@dsu.edu.in	Chairman
2	Dr. Jayam Naga Sateesh	Analytical head from BIOCON, Flat # 109, MDVR Hanuman Lake front Apt., Kammasandra Main Road , Electronic City, Bengaluru-560100 88849 99346, nagasateesh@gmail.com	Member
3	Prof. Munichandriah Nookala	Room No. B014, Dept. of Inorganic and Physical Chemistry, Indian Institute of Science, Bengaluru-560012, muni@ipc.iisc.ernet.in	Member
4	Dr. Ashok Kumar Shukla	Professor, Solid State & Structural Chemistry Unit, Indian Institute of Science, Bengaluru-560012	Member
5	Dr. C N Sundaresan	Prof. and Head, Dept. of Chemistry, Sri Sathya Sai Institute of Higher Learning, Brindavan campus, Bengaluru.	Member
6	Dr. C Jayarama Naidu	Professor & HOD, Dept of Chemistry, Dayananda Sagar College of Engineering, Kumaraswamy layout, Bengaluru	Member

Board of Studies -Mechanical Engineering			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. M S Rajagopal	Chairman -Mechanical Engineering , Dayananda a Sagar University, Bengaluru	Chairman
2	Dr. B Gurumoorthy	Professor, Center for Product Design and Manufacturing, Indian Institute of Science, Bengaluru	Member
3	Dr. Ashitava Goshal	Professor, Dept. of Mechanical Engg. Indian Institute of Science, Bengaluru	Member
4	Dr. K Venkateswaralu	Scientist, National Aerospace Laboratories, Bengaluru	Member
5	Dr. S. Seetharama	Additional Director, Central Power Research Institute, Bengaluru	Member
6	Dr. C P S Prakash	Principal, Dayananda a Sagar College of Engineering, Bengaluru	Member

7	Dr. Vivekananda S.P.	Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
8	Dr. Vinayak Hemadri	Associate Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
9	Dr. Saravanabavan	Associate Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
10	Dr. Mritunjayaswamy K.M.	Associate Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
11	Dr. Stanley C.S.	Assistant Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
12	Dr. Viswanathan R	Assistant Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
13	Dr. Kamalbabu P	Assistant Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member
14	Mr. Shashidhar L.C.	Assistant Professor, Department of Mechanical Engineering, Dayananda a Sagar University, Bengaluru	Member

Board of Studies - Computer Technology			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. T K Sateesh	Professor & Chairman, Dept. of Computer Technology, Dayananda a Sagar University, Bengaluru 98451 29890, chairman-ct@dsu.edu.in	Chairman
2	Mr. Aravind Sitaraman	Ex CISCO India head, Bengaluru aravindsitaraman@yahoo.com	Member
3	Mr. Venkat A.K.	Ex-CISCO venkat_ak@yahoo.com	Member
4	Dr. Satheesh K	Ex IBM Professional, Dept. of Computer Science, Bengaluru, sateeshks@gmail.com	Member
5	Dr. Sudarshan	Scientist R&D, ABB, Bengaluru, sdsudarshan@gmail.com	Member
6	Prof. H P Kincha	Professor, Dept. of EE, Indian Institute of Science, Bengaluru, hpk@ee.iisc.ac.in	Member
7	Dr. M R Sholapur	Director, MBA Dept. SIT, Tumkur, 08162214001 / 9611102660	Member
8	Prof. R Janardhan	Pro-VC, Dayananda a Sagar University, Bengaluru janardhan.dsi@gmail.com	Member
9	Dr. R.S. Desikan	Dean-PG, College of Management Studies, Dayananda a Sagar University, Bengaluru, 9225668841, bhargav60@yahoo.com	Member
10	Dr. M K Banga	Professor and Chairman, School of Computer Science & Engineering, Dayananda a Sagar University, Bengaluru, 98454 48506, mkbanga-cse@dsu.edu.in	Member
11	Dr. Srinivas A	Dean, School of Engineering, Computer Science & Engineering, Dayananda a Sagar University, Bengaluru, 98802 83288, dean-engg@dsu.edu.in	Member
12	Mr. Prabhavathi Rao	Program Coordinator, WTO & IPR Relay Cell at Government of Karnataka Centre, For Export Promotion, Visvesvaraya Trade Promotion Centre, Dept. of Industries & Commerce, Government, Bengaluru	Member

Board of Studies Computer Applications			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. Vasanti Kumari	Associate Professor, Dept. of Computer Applications, Dayananda a Sagar University, Bengaluru	Chairman
2	Mr. Manjunath M B	Managing Director, Winfo Global Technologies Pvt. Ltd. HSR Layout, Bengaluru	Member
3	Dr. M K Banga	Chairman/ Prof. CSE, Dayananda Sagar University, Bengaluru	Member
4	Dr. Shaila S G	Associate Professor, CSE, Dayananda Sagar University.	Member
5	Dr. Anirban Basu	Prof. Emeritus, APS College of Engineering, Bangalore.	Member
6	Mr. Chandrashekar B	Sr. Project Manager, Global E-Softsys Pvt. Ltd., Bangalore	Member

Board of Studies ECE			
Sl. No.	**Name**	**Affiliation & Contact Details**	**Designation**
1	Dr. Viswanath H L	HoD, Department of ECE, School of Engineering, Dayananda a Sagar University, Bengaluru	Chairman
2	Dr. Vara prasad	Senior Scientist, Head Micro Electronics Division, ISRO Satellite center, Old Airport Road, Bengaluru, Industry Expert	Member
3	Mr. Ramesh Venkatesan	Principle Engineer, Wipro GE Health care, Bengaluru, Industry Expert	Member
4	Dr. Narasimha Kaulgud	Professor, Department of ECE, NIE , Mysore	Member
5	Dr. Rathna G. N	Principal research scientist, Electrical Dept. Indian Institute of Science, Bengaluru	Member
6	Mr. Dharmaray Naidalgi	Manager-Engineering, Intel Mobile Communication, 1st floor, Innovator, ITPL, White field, Bengaluru, Industry Expert	Member
7	Dr. K L Sudhaa	Professor Dept. of Electronics & Communications, Dayananda Sagar College of Engineering, Bengaluru	Member
8	Dr. Sairam Geethanath	Prof. & Head , Dept. of Medical Electronics, Dayananda a Sagar College of Engineering, Bengaluru	Member
9	Dr. Puttamadappa C	Professor, Dept. of ECE, SoE, Dayananda Sagar University, Bengaluru	Member
10	Dr. Vaibhav AM	Professor, Dept. of ECE, SoE, Dayananda Sagar University, Bengaluru	Member
11	Mr. Chandra Kanth Singh	Associate Professor, Dept. of ECE, SoE, Dayananda Sagar University, Bengaluru	Member

Board of Studies -School of Commerce and Management Studies-B Com			
Sl. No.	Name	Affiliation & contacts	Designation
1	Dr. Punith Cariappa	Professor &Dean-Under Graduate, School of Commerce and Management Studies, Dayananda Sagar University, Bengaluru,94484 92983, dean-scms@dsu.edu.in	Chairman
3	Dr. Padmalatha	Asst. Professor-PG, School of Commerce and Management Studies, Dayananda Sagar University, Bengaluru, 99020 68885, hedge_premalatha@yahoo.com	Member
4	Dr. B Mariyappa	Associate Professor & HOD, BMS College for Women 92428 72985, mariyappa_b@yahoo.com	Member
5	Dr. S Ramesh	Dean, Faculty of Commerce & Management, Mount Carmel College, Bengaluru	Member
6	Mr. Narayanan Nambiar	Chartered Accountant & IFRS Consultant, Bangalore	Member
7	Col. V. Govindarajulu	Professor & CEO, Cirrologix Technologies, HSR Layout, Bengaluru, 98450 55411, contactgovind@gmail.com	Member
8	Dr. K. Eresi	Former Professor/Dean/Chairman, Dept. of Commerce, Central College, Bangalore University, Bengaluru. 99804 24926, drkeresi@gmail.com	Member
9	Mr. Seshu K.N.	Professor, Ex Senior Manager, SBI	Member
10	Mr. Basanna Patagudi	HOD, Management Studies, CMRIT	Member
11	Dr. Nagaraju	Professor, Bangalore University	Member
12	Dr. Jalaja K.R.	Assistant Professor, Bangalore Central University, Central College Campus, Bengaluru	Member
13	Mr. Kiran Bindu	Director, Mentees Capital, Bengaluru	Member
14	Dr. Reenu Mittal	Asst. Professor, School of Commerce and Management, Dayananda Sagar University, Bengaluru 97396 89679, drreenumittal-socm@dsu.edu.in	Member

Board of Studies -School of Commerce and Management Studies- BBA & MBA			
Sl. No.	Name	**Affiliation & Contact Details**	Designation
1	Dr. R.S. Desikan	Dean-Post Graduate, School of Commerce & Management Studies, Dayananda Sagar University, Bengaluru, 92256 68841 / 70201 41860 deangrad-scms@dsu.edu.in	Chairman
2	Dr. Punith Cariappa	Professor & Dean-Under Graduate, School of Commerce and Management Studies, Dayananda Sagar University, Bengaluru, 94484 92983, dean-scms@dsu.edu.in	Member
3	Dr. Revathy Shivashankaran	Asst. Professor, School of Commerce & Management Studies, Dayananda Sagar University, Bengaluru 96638 90999, revathyshivashankaran@gmail.com	Member
4	Dr. N S Vishwanath	DoMS, Bharatiya Vidya Bhavan, 98862 24664 msv@mpbim.com	Member
5	Dr. Joy Mukhopadhyay	COO & Chief Strategist, ThinkCorp Consulting Services, 99860 24044, joymukh@yahoo.com	Member
6	Mr. Shankar Subramanian	Adjunct Faculty, IIMB, 96000 37714 ssubramanyam.rs@gmail.com	Member
7	Dr. C. Girish	Head of the Department, Dept. of Management Studies	Member
8	Dr. M.S. Sriram	Professor, IIMB	Member

9	Dr. Cynthia Menezes	Professor, BU, Tnanabandhi Campus	Member
10	Dr. B. Shekhar	Adjunct Faculty, IIMB	Member
11	Dr. Latha Chakravarty	Former Dean, ICFAI Business School	Member
12	Dr. Anupama Goshal	Asst. Professor, School of Commerce and Management, Dayananda Sagar University, Bengaluru, 97390 17462 dranupama-socm@dsu.edu.in	Member

Board of Studies -School of Health Sciences- College of Pharmaceutical Sciences (D-Pharma)			
Sl. No.	Name	Affiliation & contacts	Designation
1	Dr. V Murugan	Dean- College of Pharmaceutical Sciences, Dayananda Sagar University, Bengaluru 93438 24404, murugan_9362@yahoo.com	Chairman
2	Dr. Elango K	Professor, SRM University, Chennai, 94441 44120 Ilango67@gmail.com	Member
3	Dr. Prashanth	Professor, JSS University, Mysore, 74110 11124	Member
4	Dr. Rajesh	Senior Manager, Apotex India Limited, Bengaluru 95386 01885, rajesh0903@apotex.co.in	Member
5	Dr. Raju Koneri	Dean, Karnataka College of Pharmacy, Bengaluru 99800 06191, drrajukoneri@gmail.com	Member
6	Dr. Anitha Murali	Professor & HOD, M.S. Ramaiah University of Applied Sciences, Bengaluru, 98451 05865 anita.murali4@gmail.com	Member
7	Dr. K. Vijaya Kumar	Lead Investigator, Syngene International, Bengaluru 90082 88422, vijaykumar.bhotla@syngeneintl.com	Member
8	Dr. Narmadha	Principal, VVIPS, Bengaluru, 98457 60950 narmadagy@yahoo.com	Member
9	Dr. K. Gowthanarajan	Professor & HOD, JSS College of Pharmacy, Ooty 94430 89812, gowthamsang@jssuni.edu.in	Member
10	Dr. D.V. Gowda	Professor & HOD, JSS College of Pharmacy, Mysore 96631 62455, dvgowda@jssuni.edu.in	Member
11	Dr. Basavaraj K.N. Anjwade	Principal Scientist, Trroy Life Sciences Private Limited, Bengaluru, 97429 99277, dr.basavaraj@trroyls.in	Member
12	Dr. Mamatha A	Associate Professor, KLE College of Pharmacy, Bengaluru 94480 80051	Member
13	Dr. Tamiz Mani	Principal, Bharathi College of Pharmacy, Mandya 99800 02272, ttmani@rediffmail.com	Member

Board of Studies -School of Health Sciences- College of Pharmaceutical Sciences (M-Pharma)			
Sl. No.	Name	Affiliation & contacts	Designation
1	Dr. V Murugan	Dean- College of Pharmaceutical Sciences, Dayananda a Sagar University, Bengaluru 93438 24404 murugan_9362@yahoo.com	Chairman
2	Dr. A. Rajasekaran	Principal, KMCH College of Pharmacy, Coimbatore principal@kmchcop.ac.in, rsekaran2001in@yahoo.co.in 9840132004	Member
3	Dr. Prabhakar	Scientist, Syngene International, Bengaluru prabhakar.rajanna@syngeneintl.com 9620141604	Member

4	Dr. S. Bharath	HOD – Pharmaceutics, M.S.Ramaiah College of Pharmacy, Bengaluru,bharath1970in@yahoo.com, 7338067580	Member
5	Dr. S. Rajasekaran	Principal, Ikon Pharmacy College, Bengaluru principal@ikonpharmacycollege.org, 9241033201	Member
6	Dr. R. Nandeesh	Professor & Head, Siddaganga College of Pharmacy, Tumkur, rnandeesh2005@gmail.com, 9448658836	Member
7	Dr. B. Wilson	Professor & HOD Pharmaceutics, COPS, DSU antrilparavai@gmail.com, 9482962475	Member
8	Dr. Kalpana Divekar	Associate Professor –Ph' Chemistry, COPS, DSU divekarkalpana@gmail.com, 9845227554	Member
9	Dr. K.M. Geetha	Professor & HOD - Pharmacology, COPS, DSU geethakm@yahoo.com, 9900508674	Member
10	Mrs. M.S. Sandhyavali	Associate Professor –Ph' Chemistry, COPS, DSU mssandhyavali06@rediffmail.com, 9845545542	Member
11	Dr. Sivakami Sundari P	Asst. Professor – Pharmacognosy, COPS, DSU sivakamiponnusamy77@gmail.com, 8050580730	Member
12	Mrs. K.B. Premakumari	Asst. Professor – Ph'Chemistry, DSU prematenny@gmail.com, 9731118429	Member

Board of Studies -School of Health Sciences- College of Physiotherapy			
Sl. No.	Name	Affiliation & contacts	Designation
1	Dr. Anil T John	Principal , Professor of Musculoskeletal and sports, DSCPT, 99860 33863, anil1452@gmail.com	Chairman
2	Dr. Srihari Sharma	Assoc. Prof. & HOD, Cardiorespiratory Physiotherapy DSCPT, 98860 40520, srihari_physio@yahoo.com	Member
3	Dr. Jimshad T U	Asst. Prof & HOD, Neurological Rehab, DSCPT 8050749907, jimshadtu@gmail.com	Member
4	Dr. Vinod Kumar	Lecturer, Musculoskeletal and sports, DSCPT,9036200878, vinod-mpt@dsu.edu.in	Member
5	Dr. Savitha Ravindra	Principal, M S Ramaiah college of Physiotherapy, Bengaluru, 98450 82182, savitaravi@gmail.com	Member
6	Dr. Arun Maiya	Associate Director-MU, Manipal University, 98453 50823 arun.maiya@manipal.edu	Member
7	Dr. Abraham M Joshua	Associate Professor, Dept. of Physiotherapy, KMC Mangalore, 98861 88221, abharam.joshua@manipal.edu	Member
8	Dr. Sai Kumar N	Principal, Sanjay Gandhi Institute of Trauma and Orthopedics (Physiotherapy),Bangalore, 95911 11770, nansreddy@gmail.com	Member

Board of Studies -School of Basic and Applied Sciences			
Sl. No.	Name	Affiliation & contacts	Designation
1	Dr. Sunil S More	Professor and Dean, School of Basic and Applied Sciences, Dayananda Sagar University, Bengaluru	Chairman
2	Dr. Harish Pai	Associate Director, Research & Development, Biocon, Bengaluru 99021 61509, harishvpai@gmail.com	Member
3	Dr. Sundaram P.M.	Product Manager, Biopharma, Waters India Private Limited, Peenya Industrial Area, Bengaluru, 76195 00273, hisundarji@gmail.com	Member
4	Dr. P Kondaiah	Professor, Department of Molecular Reproduction, Development and Genetics, Indian Institute of Science, Bengaluru, 080 2932688, paturu@mrdg.iisc.ernet.in	Member

5	Dr. Manjunath K	Prof., Dept. of Post Graduate Studies in Biotechnology & Microbiology, Bangalore University, Bengaluru 96114 34966, ushamanjunath58@rediffmail.com	Member
6	Dr. Rita Christopher	Professor and Head, Department of Nneurochemistry, National Institute of Mental Health & Neuro Sciences, Bengaluru , 080-26995162/63, rita@nimhans.kar.nic.in	Member
7	Dr. Sidhalingamurthy	Professor, Dept. of Biochemistry, Bangalore University, Bengaluru, 080-22961349, krsmurthy2001@yahoo.com	Member
8	Dr. Girish S.K.	Professor and Chairman, Department of Bio-Chemistry, Tumkur University, B.H.Road, Tumakuru, Karnataka-572 103, 99640 80540, ksgbaboo@gmail.com	Member
9	Dr. Anirudha Lakshminarasimhan	Senior Scientist, Tata Institute for Genetics and Society, Rajiv Gandhi Nagar, Kodihalli, Bengaluru, Karnataka-560065, anirudha.lakshminarasimhan@gmail.com	Member
10	Dr. Anu Sharma	Assistant Professor, School of Basic & Applied Sciences, Dayananda Sagar University, Bangalore, 94481 20903, anusharma@dsu.edu.in	Member
11	Dr. Gautham SA	Assistant Professor, School of Basic and Applied Sciences, Dayananda Sagar University, Bengaluru, 99727 77511, gautham@dsu.edu.in	Member
12	Dr. Nagaraju N	HOD & Associate Professor, Department of Chemistry, St. Joseph's college (Autonomous), Bengaluru,98867 65760, nagarajun@yahoo.com	Member

Board of Studies -School of Arts and Humanities- College of Journalism & Mass Communication			
Sl. No.	Name	Affiliation & contacts	Designation
1	Prof. Rakesh S Katarey	Dean, College of Journalism & Mass Communication	Chairman
2	Dr. Leela Rao	Senior Professor, editorial of Consultant of national and International Journals	Member
3	Shri R Janardhan	Pro Vice Chancellor and Senior Advertising Professional	Member
4	Ms. Maya Chandra	Corporate Film Maker	Member
5	Ms. Annisa Joseph	Senior Television producer, Freemantle Media	Member
6	Mr. Ajay Ramanuja	Senior Manager and Consultant, Professor, Acharya University	Member
7	Ms. H S Vaishnavi	Former Chief, Zee Kannada, Radio City and current programming head, Colors channel.	Member
8	Mr. Murulidharan	Lecturer, CJMA, DSU	Member

Board of Studies Aero Space Engineering			
Sl. No.	**Name**	**Affiliation & Contact**	**Designation**
1	Dr. A.N.N. Murthy	Vice-Chancellor , DSU, Bangalore	Chairman
2	Prof. D. Shiva Kumar	Professor , IISc Bangalore	Member
3	Dr. K. Ramachandra	Former Director , GTRE, Consultant Honeywell, CADES, Bangalore	Member

4	Dr. K. Balamurugan	Principal Scientist & Group Head NAL, Bangalore	Member
5	Dr.C.Ranganayakulu	Principal Scientist & Group Director ADA, Bangalore	Member
6	Mr. Deepak NG	Industry Leader , Dassault Systems India Pvt. Ltd.,Bangalore	Member
7	Commodore C.D. Balaji	Distinguished Scientist & Chairman, Centre of Excellence in Aerospace & Defense, Bangalore	Member
8	Mr. P.S. Ramesh	ED & COO ,Dynamatic Oldland Aerospace technology Ltd. Bangalore	Member
9	Dr. Arokkiaswamy A	Chairman & Professor, DSCE Bangalore	Member
10	Dr. M. S. Rajagopal	Chairman & Professor, DSU Bangalore	Member

Board of Studies – Mathematics (SOE)			
Sl. No.	**Name**	**Affiliation & Contact**	**Designation**
1	Dr. V. Chandrasekar	Professor, Department of Mathematics,Dayananda Sagar University, Blr, chandra-math@dsu.edu.in, 81057 23030	Chairman
2	Dr. R. Vittal Rao	Professor, Department of Electronic Systems Engineering, Indian Institute of Science, Bengaluru.vittalrao.14@gmail.com, 98450 04226	Member
3	Dr.G.D. Veerappa Gowda	Professor, Department of Mathematics, Tata Institute of Fundamental Research, Bengaluru, gowda@math.tifrbng.res.in	Member
4	Dr. N. K. Indira	Senior Principal Scientist, CSIR 4PI, Bengaluru. indira@csir4pi.in, 94490 59609	Member
5	Dr.Mythily Ramaswamy	Professor, Department of Mathematics, TIFR, Blr, mythily@math.tifrbng.res.in, 98453 35387	Member
6	Dr. Ashok Balivada,	General Manager, Processor & DSP Group, Analog Devices Pvt. Ltd.,Blr, ashok.balivada@analog.com, 98451 53828	Member
7	Mr.Derick Jose	Co-founder, Flutura Decision Sciences,derick.jose@flutura.com, 98453 06765	Member
8	Mr.T R Sridhar	Consultant, Office of the CTO, EMC-Dell, Blr., trsridhar@gmail.com, 98453 12773	Member

INTERNAL QUALITY ASSURANCE CELL (IQAC)

The 3rd IQAC Annual Review Meeting -13th August 2018

Sl. No.	Name	Role
1	Dr. A N N Murthy, Vice Chancellor	Chairperson
2	Dr. Sunil S More, Coordinator-IQAC	Member Secretary
3	Mr. R Janardhan, Pro Vice Chancellor	Member
4	Dr. Puttamadappa C, Registrar	Member
5	Ms. Anita Ramalingam, COE	Member
6	Dean- School of Health Sciences	Member
7	Dean-School of Basic & Applied Sciences	Member
8	Dean- School of Engineering	Member
9	Dean-School of Commerce & Management Studies	Member
10	Principal, College of Nursing	Member
11	Principal, College of Physiotherapy	Member
12	Principal, College of Journalism & Mass Communication	Member
13	Dr. Lakshmi Jagannathan, Chief Operating Officer, DERBI	Member

IQAC Office Bearers

14	Mr. Vageesh	Dy. Registrar
15	Mr. Manu T	Dy. Registrar

The functions of IQAC are:

1. Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution;
2. Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
3. Arrangement for feedback response from students, parents and other stakeholders on quality –related institutional processes;
4. Dissemination of information on various quality parameters of Higher Education;
5. Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
6. Documentation of the various programs/activities leading to quality improvement;
7. Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
8. Development and maintenance of institutional database through MIS for the purpose of maintaining / enhancing the institutional quality;
9. Development of Quality Culture in the institution;
10. Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

DSU 1ST CONVOCATION REPORT

Dayananda Sagar University was established through a State Act i.e., Dayananda Sagar University Act 2012, and came into existence from the year 2015-16. The University started many academic programmes at different levels, from under graduate to doctoral programmes in the University and admitted students from the academic year 2015-16.

In accordance with Sections 8 (iii) and 35 (iii) of the Act, the University is empowered to confer and award degrees and other academic distinctions, in the manner provided thereon. Under the said provisions, University has framed appropriate regulations governing academic and examination processes involved. The first batch of students admitted during the year 2015-16, in some programmes qualified themselves by successfully completing prescribed curriculum and fulfilled requirements for award of concerned Diplomas /Degrees, by the University. As per the DSU regulations the authorities viz., the Academic Council, Board of Management and the Board of Governors are vested with powers to approve and award degrees/diplomas to successful students. Accordingly the said authorities at their meetings held during October and November 2017, approved the eligibility list where **82** students were declared eligible for award of degrees and diplomas, by the University.

Sl.No.	PROGRAMME	NO OF STUDENTS
1	M Tech (Computer Science and Engineering)	18
2	M Tech (Computer Science and Information Tech)	11
3	M Tech (Embedded System)	16
4	M Tech (Design Engineering)	07
5	M Pharm	03
6	MPT	03
7	Post Basic Nursing	03
8	PG Dip in Biotechnology	21
TOTAL		**82**

Dayananda Sagar University organised its **First Convocation on Saturday, 18th November 2017,** at 11am, at Dr D Premachandra Sagar Auditorium & Centre for Performing Arts, Kumaraswamy layout, Bengaluru 560078, India. The 82 students listed above were awarded various Degrees/Diplomas. Among them many achievers have been fecilitated and awarded gold and silver medals, by the University.

PadmaBhushan Dr. G. Padmanaban, former Director, Indian Institute of Science, Bengaluru, was the Chief Guest. Dr. Padmanaban, a globally renowned Molecular Biologist has extensive publications, guided innumerable doctoral students, and contributed significantly in growth of Life sciences and Bio Technology, in the Country. In recognition of his outstanding reputation, he has been conferred with many civilian honours and professional awards within and outside the Country. While tracing his own

scientific journey, he advised students to innovate and to integrate biotechnology with artificial intelligence and information technology. The fundamental sciences based core technologies with IT and BT need to make contributions to help society and for alleviation of human suffering.

Hon'ble Dr. Premachandra Sagar, the Pro Chancellor DSU, shared his thoughts and vision with the students.

Hon'ble Dr. Hemachandra Sagar, the Chancellor, DSU accepted the students and awarded them degrees.

Students eligible/qualified for award of medals in the DSU Convocation 2017

Master of Technology in Computer Science and Engineering

Specialization: Big Data

SL No.	USN	Name of the Student	CGPA	Class
1	DSU15MCS010	NIVEDITHA L	9.58	Gold Medal
2	DSU15MCS008	VIJAYA LAKSHMI	9.23	Silver Medal

Master of Technology in Computer Science and Information Technology

Specialization: Cloud Computing

SL No.	USN	Name of the Student	CGPA	Class
1	DSU15MIT012	VINAY B V	8.8	Gold Medal
2	DSU15MIT008	SHRUTHI P S	8.7	Silver Medal

Master of Technology in Electronics and Communication Engineering

Specialization: Automotive Embedded Systems

SL No.	USN	Name of the Student	CGPA	Class
1	DSU15MES013	KOTRA PAVAN KUMAR	9.66	Gold Medal
2	DSU15MES005	HAVISHA KALWAD	9.55	Silver Medal

Master of Technology in Mechanical Engineering

Specialization: Design Engineering

SL No.	USN	Name of the Student	CGPA	Class
1	DSU15MDE003	GUNASHREE B N	9.58	Gold Medal

Master of Pharmacy

SL No.	USN	Name of the Student	Per %	Class
1	DSU15PCT001	SUMAN SAMANTA	87.5	Gold Medal

Master of Physiotherapy

SL No.	USN	Name of the Student	Per %	Class
1	DSU15MPT003	KUMARI KHUSHBOO SINGH	67.5	Gold Medal

Post Basic Bachelor of Science - Nursing

SL No.	USN	Name of the Student	Per %	Class
1	DSU15PB0004	TASHI ONGMU BHUTIA	77.57	Gold Medal

ORGANIZATIONAL CHART OF DAYANANDA SAGAR UNIVERSITY

01-Sep-16

- Board of Governors
- Chancellor
- Pro Chancellor
- Vice Chancellor
  - Advisory Council
  - Pro VC
    - Dean, Sch of Engg
      - Chairman, Mech
      - Chairman, CSE
      - Chairman, E&C
      - Chairman, Comp Tech
    - Dean, Sch of Basic/ Applied Sciences
      - Principal, College of Life Sciences
    - Dean, Sch of Com & Mgt
      - Director, College of Management
      - Principal College of Commerce
  - Pro VC
    - Dean, Sch of Arts/ Humanities
      - Principal, College of Journalism & MC
    - Director of Admissions
  - Pro VC
    - Dean, School of Health Sciences
      - Principal, College of Pharma
      - Principal, College of Nursing Sciences
      - Principal, College of Physiotherapy
    - Dean of Reasearch
      - Registrar
        - Admn
        - Academic
      - Chief Financial Officer
      - Controller of Exam

PROGRAMS OFFERED

SL No.	School	Course	Approved Intake	Regulatory Authority
1	School of Engineering	B.Tech- CSE	300	UGC, AICTE, INC, PCI as applicable
		B. Tech- ECE	180	
		B.Tech- Mech	120	
		B.Tech- CT	60	
		BCA	60	
		M. Tech- CSE	18	
		M. Tech- CS & IT	18	
		M.Tech- ES	18	
		M.Tech- DE	18	
2	Basic & Applied Sciences	BSc	120	
		MSc	60	
3	Arts & Humanities	BA	60	
4	Commerce and Management Studies	B.Com	120	
		BBA	120	
		MBA	60	
5	Health Sciences	B-Pharma	100	
		Pharm-D	30	
		M-Pharma	18	
		BSc-Nursing	60	
		MS-Nursing	20	
		PB BSc-Nursing	30	
		BPT	40	
		MPT	5	
Grand Total			**1635**	

ADMINISTRATORS OF UNIVERSITY

ADMINISTRATION		
Sl. No.	**Names**	**Designation**
1	Dr. D. Hemachandra Sagar	Chancellor
2	Dr. D. Premachandra Sagar	Pro Chancellor
3	Dr. A. N. N Murthy	Vice Chancellor
4	Mr. Janardhan	Pro VC
5	Dr. Puttamadappa. C	Registrar
6	Mr. Udayakumar Shetty	CFO
7	Mrs. Anitha Ramalingam	COE

DEANS AND PRINCIPALS

DEANS AND PRINCIPALS		
Sl. No.	**Names**	**Designation**
1	Mr. Rakesh Katarey	Dean School of Arts & Humanities
2	Dr. Puneeth Cariappa	Dean UG School of Comm. & Mgt.
3	Dr. R S Desikan	Dean PG School of Comm. & Mgt.
4	Dr. Sunil More	Dean School of Basic and Applied Sciences
5	Dr. V Murugan	Dean School of Health Sciences
6	Dr. Srinivas	Dean SOE
7	Dr. M. K. Banga	Dean Research
8	Dr. M. K. Banga	Chairman CSE
9	Dr. Vaibhav	Chairman E&C
10	Dr. Rajagopal	Chairman Mech. Engineering
11	Dr. T. K. Sateesh	Chairman Comp Tech
12	Dr. V Murugan	Principal College of Pharmaceutical Sciences
13	Dr. Lalitha K	Principal College of Nursing
14	Dr. Anil T John	Principal College of Physiotherapy

ADMINISTRATIVE STAFF

Sl.No	Employee Name	Qualification
1	Mr. Udayakumar Shetty	BBM,ICAI
2	Mrs Anitha Ramalingam	B. Pharm, M. Pharm
3	Mr. Vageesh S	MA,PGDBA,LLB
4	Mr. Manu Timmegowda	MBA, MSc
5	Mr. Viswanath G	B.Sc, MBA
6	Mr. Srinivasa Gopal S S	BE, MS
7	Mr. Bhaskar N Chittalkar	BBM
8	Mr. Venkatesh S	BHM
9	Mr. Manoj Kumar Jena	B.Com
10	Ms. Sudha Deepthi	M. Tech
11	Mr. Aravind N V	MBA
12	Mr. Vinayaka K	BE
13	Ms. Shashikala B S	B.Com
14	Mr. Kiranraj N	B.Com, M.Com
15	Mr. Ramappa B.K	BA
16	Ms. Sunidhi S Bhosekar	MBA
17	Mr Jesuraj R	MA
18	Mr. Ebenezer Paul	LLB
19	Mr. Prasanna Kumar R	B.Com
20	Mr. Ravi Varma M	B.Com
21	Mr. Vithal Naragund	MLWC
22	Mr. Amarnath	MLISc
23	Mr. Devanath P R	BA, M.L.I.Sc
24	Mr. Shivappa B	BA, M.L.I.Sc
25	Ms. Shruthi S Naik	D.L.I.Sc
26	Ms. Ramya G	D.L.I.Sc
27	Mr. Nandakumar	PUC (BSc)
28	Ms. Shwetha K N	BA
29	Ms. Arathi Lakshmipathy	DSP
30	Ms. Saraswathi G	B.Com
31	Ms. Rajeshwari M	B.Com

32	Ms. Vishalakhi	B.Com
33	Ms. Hema K	B.A
34	Mr. Chandrashekar N	B.Com
35	Ms. Shilpa KN	BSc
36	Mr. Deep P C	BSc
37	Mr. Sunil Kumar Y	M. Com
38	Mr. Vikas N	BBM
39	Ms. Akshatha B N	B.Sc
40	Ms. Mani H A	BBM
41	Ms. Nandhini R Y	PUC
42	Ms. Monica R	PUC

FACULTY

Faculty List Department wise / School Wise			
Sl. No	**Name of Faculty**	**Designation**	**Qualification**
Department: Mechanical Engineering			
1	Dr. Rajagopal M S	Professor	Ph.D
2	Dr. Vivekananda Shanmuganathan	Professor	Ph.D
3	Dr. Saravana Bavan D	Associate Professor	Ph.D
4	Dr. Vinayak B Hemadri	Associate Professor	Ph.D
5	Dr. Mrityunjayaswamy K M	Associate Professor	Ph.D
6	Mr. Shashidhara L C	Asst. Professor	MTech
7	Mr. Vinay M S	Asst. Professor	MTech
8	Mr. Ravitej Y P	Asst. Professor	MTech
9	Mr. Abhilash O	Asst. Professor	MTech
10	Dr. Stanley Chacko Salem	Asst. Professor	Ph.D
11	Dr. Viswanathan R	Asst. Professor	Ph.D
12	Dr. Kamalbabu Periasamy	Asst. Professor	Ph.D
13	Mr. Bharath Shekar H R	Asst. Professor	MTech
14	Mr. Deepak V	Asst. Professor	MTech
15	Mr. Kartika S B	Asst. Professor	MTech
16	Dr. Nand Kishor Singh	Asst. Professor	Ph.D
17	Mr. Shiva Mani Kanta J V	Asst. Professor	MTech
18	Mr. Rahul Kumar	Asst. Professor	MTech
19	Mr. Naveen Kumar	Asst. Professor	MTech
20	Mr. Shashi Kant Kumar	Asst. Professor	MTech
21	Dr. Satish Idury K S N	Asst. Professor	Ph.D
Department: Electronics & Communication Engineering			
22	Dr. Puttamadappa C	Professor & Registrar	Ph.D
23	Dr. Vaibhav A M	Professor	Ph.D
24	Dr. Puspha P V	Professor	Ph.D
25	Dr. Payal Verma	Associate Professor	Ph.D
26	Prof. Chandrakant Singh	Associate Professor	MTech
27	Dr. Rajeev Kamal	Associate Professor	Ph.D
28	Dr. Theodore Chandra	Associate Professor	Ph.D

29	Dr. Devaraju R	Associate Professor	Ph.D
30	Dr. Pushpa Mala S	Asst. Professor	Ph.D
31	Ms. Sneha Sharma	Asst. Professor	MTech
32	Ms. Kanmani B S	Asst. Professor	MTech
33	Mr. Abhinav Karan	Asst. Professor	MS
34	Ms. Kokila S	Asst. Professor	MTech
35	Ms. Manasa K R	Asst. Professor	M Tech
36	Mr. Chandra Shekar Balure	Asst. Professor	M Tech
37	Ms. Nishi Chandra	Asst. Professor	M Tech
38	Mr. Devikarani H S	Asst. Professor	M Tech
39	Dr. Sivaramakrishnan	Asst. Professor	PhD
40	Mr. Nagaraj P Y	Asst. Professor	M Tech
41	Ms. Navya R	Asst. Professor	M Tech
Department: Computer Science Engg			
42	Dr. Srinivasa A	Professor & Dean	Ph.D
43	Dr. M K Banga	Professor	Ph.D
44	Dr. Sanjay Chitnis	Professor	Ph.D
45	Dr. Shaila S G	Associate Professor	Ph.D
46	Dr. Reeja S R	Associate Professor	Ph.D
47	Dr. Bondu Venkateswarlu	Associate Professor	Ph.D
48	Mr. Rajanikanth N Kashi	Associate Professor	MTech
49	Dr. Kavitha A S	Associate Professor	Ph.D
50	Mr. V Satyanarayana Reddy Chatla	Associate Professor	MT,MSc
51	Dr. Rajesh T M	Asst. Professor	Ph.D
52	Mr. Hariharan V	Asst. Professor	MTech
53	Ms. Savita Vijay	Asst. Professor	MTech
54	Ms. Poornima B K	Asst. Professor	MTech
55	Dr. Prasad M	Asst. Professor	Ph.D
56	Mr. Mallanagouda Patil	Asst. Professor	MTech
57	Ms. Ranjini K	Asst. Professor	MTech
58	Ms. Sharvari J N	Asst. Professor	MTech
59	Dr. Tamanna Jena	Asst. Professor	Ph.D
60	Ms. Bhargavi Mokashi	Asst. Professor	MTech
61	Ms. Rashmi S	Asst. Professor	MTech

62	Ms. Rashmi Mothkur	Asst. Professor	MTech
63	Mr. Ravi Kiran Kundeti	Asst. Professor	MTech
64	Dr. Kumaresan A	Asst. Professor	Ph.D
65	Dr. B N Kalpana	Asst. Professor	Ph.D
66	Ms. Aiswariya Milan K	Asst. Professor	MTech
67	Mr. Manoj Kumar S	Asst. Professor	MTech
68	Ms. Kavyashree Dalawai	Asst. Professor	MTech
69	Ms. Neeta M S	Asst. Professor	MTech
70	Dr. Shyam Sundar Pandeya	Asst. Professor	Ph.D
71	Ms. Ankitha Singhai	Asst. Professor	MTech
72	Mr. Moulleswarn	Asst. Professor	MTech
73	Ms. Lavanya B Koppal	Asst. Professor	MTech
Department: Computer Technology			
74	Dr. Sateesh T K	Professor	Ph.D
75	Dr. Jasma Balasangameshwara	Associate Professor	Ph.D
76	Dr. Pramod T C	Asst. Professor	Ph.D
Department: Physics			
77	Dr. Narayan Behera	Professor	Ph.D
78	Dr. Yogesh Kalegowda	Asst. Professor	Ph.D
79	Dr. Baishali Garai	Asst. Professor	Ph.D
80	Dr. Radhika D	Asst. Professor	Ph.D
Department: Chemistry			
81	Dr. Anand Solomon K	Professor	Ph.D
82	Dr. Sreenivasa Rao Amaraneni	Associate Professor	Ph.D
83	Dr. Srinivasa Murthy V	Asst. Professor	Ph.D, PDF
84	Dr. Ashoka S	Asst. Professor	Ph.D
85	Dr. Santosh K Choudhari	Asst. Professor	Ph.D
Department: Mathematics			
86	Dr. Chandrashekar Vaidyanathan	Professor & Asst Dean	Ph.D
87	Dr. Mahalakshmi P	Asst. Professor	Ph.D
88	Dr. Sunanda Saha	Asst. Professor	Ph.D
89	Ms. Subhadra Mishra	Asst. Professor	MSc
First Year & others (Civil and Electrical & Electronics Engineering ,Eng &Physical Edu)			

90	Mr. Abhijith N	Asst. Professor	MTech
91	Mr. Mukti Chaturvedi	Asst. Professor	MTech
92	Ms. Meera Rao	Asst. Professor	PGDM
93	Dr. Bhagya Jyothi K S	Asst. Professor	Ph.D
Department : Computer Applications			
94	Dr. Vasanthi Kumari P	Associate Professor	Ph.D
95	Mr. Babukarthik R G	Asst. Professor	M.C.A
School of Health Sciences: College of Pharmaceutical Sciences			
96	Dr. Murugan V	Professor & Dean	Ph.D
97	Dr. Geetha K M	Professor	Ph.D
98	Dr. Wilson B	Professor	Ph.D
99	Dr. Kalpana Divekar	Associate Professor	Ph.D
100	Ms. Sandhyavalli M S	Associate Professor	M.Pharma
101	Ms. Anitha Ramalingam	Controller - Examination & Asst Prof	M.Pharma
102	Ms. Premakumari K B	Asst. Professor	M.Pharma
103	Mr. Mahesh A R	Asst. Professor	M.Pharm
104	Dr. Josephine Leno Jenita	Asst. Professor	Ph.D
105	Dr. Sivakami Sundari P	Asst. Professor	Ph.D
106	Dr. Shanaz Banu	Asst. Professor	Ph.D
107	Mr. Vimal John Samuel	Asst. Professor	M.Pharm
108	Dr. Manjula.D	Asst. Professor	Ph.D
109	Mr. Ramakrishna Prudhivi	Asst. Professor	M.Pharm
110	Dr. Neethu Sara George	Asst. Professor	M.Pharm
111	Ms. Rekha S	Asst. Professor	M.Pharm
112	Ms. Akshatha N	Asst. Professor	M.Pharm
113	Mr. Iswar Hazarika	Asst. Professor	M.Pharma
114	Mr. Anita A	Asst. Professor	M.Pharm
115	Ms. Anju Paulose	Asst. Professor	M.Pharm
116	Ms. Sapna K Dongre	Asst. Professor	M.Pharm
117	Mr. Vijayabaskar G	Asst. Professor	M.Pharm
118	Dr. Navyashree G A	Asst. Professor	Pharma D

School of Health Sciences (College of Physiotherapy)			
119	Dr. Anil T John	Professor & Principal	MPT, MIAP, FAGE
120	Dr. Srihari Sharma K N	Asst. Professor	MPT
121	Dr. Vinod Kumar K C	Asst. Professor	MPT
122	Dr. Sharmadha K L	Asst. Professor	MSc.
123	Dr. Mohini Gore	Asst. Professor	MBBS
124	Dr. Amratha G Shetty	Asst. Professor	MPT
School of Health Sciences (College of Nursing Science)			
125	Dr. Manjula G B	Professor	PhD
126	Ms. Jyoti Laxmi Chetty	Asst. Professor	MSc Nursing
127	Ms. Laishram Dabashini Dev	Asst. Professor	MSc Nursing
128	Ms. Rammuanpuii	Tutor	MSc Nursing
129	Ms. Sowmya A V	Tutor	BSc Nursing
130	Ms. Priya P M	Tutor	BSc Nursing
School of Basic Applied Sciences			
131	Dr. Sunil S More	Professor & Dean	Ph.D
132	Dr. Pradipta Banerjee	Asst. Professor	Ph.D
133	Dr. Farhan Zameer	Asst. Professor	Ph.D
134	Dr. Gautham S A	Asst. Professor	Ph.D
135	Dr. Shobha K Jayanna	Asst. Professor	Ph.D
136	Dr. Anu Sharma	Asst. Professor	Ph.D
137	Dr. Aneesa Fasim	Asst. Professor	Ph.D
138	Dr. Susweta Das	Asst. Professor	Ph.D
139	Dr. Shyamala K V	Asst. Professor	Ph.D
140	Dr. Suresh Kumar K	Asst. Professor	Ph.D
141	Dr. Shilpa B M	Asst. Professor	Ph.D
142	Dr. Smeeta Shrestha	Asst. Professor	Ph.D
School of Commerce & Management Studies			
143	Dr. Punith Cariappa	Professor & Associate Dean	Ph.D
144	Dr. Divakar C V	Professor	PhD
145	Capt. A. Nagaraj Subbarao	Professor	MBA, Mphil
146	Dr. Sridarshan Koundinya	Professor	PhD
147	Dr. N Anitha	Associate Professor	Ph.D
148	Dr. Padmalatha N A	Asst. Professor	Ph.D

149	Dr. Revathy shivashankaran	Asst. Professor	Ph.D
150	Dr. Anupama Ghoshal	Asst. Professor	Ph.D
151	Dr. Anni Arnav	Asst. Professor	Ph.D
152	Mr. Shivani Peer	Asst. Professor	MBA
153	Ms. Puja Sharma	Asst. Professor	MFC
154	Ms. Kavya R	Asst. Professor	MBA
155	Mr. Natesh T N	Asst. Professor	MBA
156	Dr. Srinivasan P	Asst. Professor	Ph.D
157	Dr. Roohi Kursheed Khan S	Asst. Professor	Ph.D
158	Ms. Janani Ravinagarajan	Asst. Professor	MBA
159	Dr. Lalitha B S	Asst. Professor	Ph.D
160	Ms. Nuzhatul Abrar Siddiqua	Asst. Professor	MPhil
161	Ms. Archana P Lokkur	Asst. Professor	MA
162	Dr. Subramanyam T	Asst. Professor	Ph.D
School of Arts & Humanities -College of Journalism and Mass Communication			
163	Mr. Rakesh S Katarey	Professor	MCJ
164	Mr. Krishna V	Professor	M.A
165	Mr. Muralidharan M	Asst. Professor	M.A
166	Ms. Renuka Phadnis	Asst. Professor	M.A
167	Ms. Meghana H R	Asst. Professor	MS

TECHNICAL STAFF

SL No	Employee Name	Designation
Dept. of Computer Science & Engg.		
1	Mr. Ravi M N	System Administrator
2	Mr. Benghes Raj	Instructor
3	Ms. Navyashree K	Instructor
4	Ms. Pallavi H R	Instructor
5	Ms. Shilpa P S	Instructor
6	Ms. Asha H B	Instructor
7	Ms. Sri Priya N	Instructor
Dept. of Electronics & Communication Engg.		
8	Ms. Shashi Kumar S	Instructor
9	Mr. Sandeep M R	Instructor
10	Ms. Chaitra Bhavana	Instructor
Dept. of Mechanical Engg.		
13	Ms. Banda Vedavathi	Instructor
14	Mr. Veerachari M	Instructor
15	Mr. Naveen Kumar S	Instructor
16	Mr. Govindaraj Singh M	Instructor
17	Mr. Srinath O V	Instructor
18	Mr. Jayappa B C	Asst. Instructor
19	Mr. Prem Kumar N	Asst. Instructor
20	Mr. Shiva Sagar	Asst. Instructor
Dept. of Physics & Chemistry		
21	Mr. Nishchith B S	Instructor
22	Mr. Shreenivasa L	Instructor
Dept. of Computer Technology		
23	Ms. Mary Sneha J	Instructor
College of Pharmaceutical Sciences		
24	Mr. Ravi Kumar K Y	Lab Coordinator
25	Ms. Savitha H V	Lab Technician
26	Ms. Srivani A S	Lab Technician
27	Mr. Srivathsa B N	Lab Technician
28	Ms. Radhika G	Lab Technician
29	Mr. Sunil Kumar Y D	Lab Technician

ACADEMIC CALENDAR

School Of Arts & Humanities – BA (Journalism & Mass Communication)

Academic Calendar 2017 – 2018		
Programs ⟶	BA (Journalism & Mass Communication)	
Events ↓	From	To
Commencement of ODD Semesters	01.08.17	*****
First Internal Assessment Test	04.09.17	09.09.17
Second Internal Assessment Test	09.10.17	14.10.17
Third Internal Assessment Test	13.11.17	18.11.17
Last Working Day	27.11.17	*****
Semester End Examinations	05.12.17	30.12.17
Semester Vacation	31.12.17	14.01.18
Commencement of Even Semesters	15.01.18	*****
First Internal Assessment Test	19.02.18	24.02.18
Second Internal Assessment Test	19.03.18	24.03.18
Third Internal Assessment Test	23.04.18	28.04.18
Last Working Day	05.05.18	*****
Semester End Examinations	08.05.18	31.05.18
Semester Vacation	01.06.18	31.07.18
Summer Term	01.06.18	15.07.18
Summer Term Examinations	17.07.18	30.07.18
Commencement of Odd Semesters	01.08.18	*****

Dr. Puttamadappa C.
Registrar
Dayananda Sagar University
Bangalore

School Of Basic & Applied Sciences – BSc & MSc

Academic Calendar 2017 – 2018				
Programs →	BSc		MSc	
Events ↓	From	To	From	To
Commencement of ODD Semesters	01.08.17	*****	01.09.17	*****
First Internal Assessment Test	04.09.17	09.09.17	10.10.17	14.10.17
Second Internal Assessment Test	09.10.17	14.10.17	14.11.17	18.11.17
Third Internal Assessment Test	13.11.17	18.11.17	19.12.17	23.12.17
Last Working Day	27.11.17	*****	10.01.18	*****
Semester End Examinations	05.12.17	30.12.17	15.01.18	31.01.18
Semester Vacation	31.12.17	14.01.18	01.02.18	11.02.18
Commencement of Even Semesters	15.01.18	*****	12.02.18	*****
First Internal Assessment Test	19.02.18	24.02.18	27.03.18	31.03.18
Second Internal Assessment Test	19.03.18	24.03.18	30.04.18	04.05.18
Third Internal Assessment Test	23.04.18	28.04.18	04.06.18	08.06.18
Last Working Day	05.05.18	*****	15.06.18	*****
Semester End Examinations	08.05.18	31.05.18	20.06.18	10.07.18
Semester Vacation	01.06.18	31.07.18	11.07.18	02.09.18
Summer Term	01.06.18	15.07.18	*****	*****
Summer Term Examinations -UG	17.07.18	30.07.18	*****	*****
Make Up Examinations	*****	*****	10.08.18	25.08.18
Commencement of Odd Semesters	01.08.18	*****	03.09.18	*****

27/5/17

Dr. Puttamadappa C.
Registrar
Dayananda Sagar University
Bangalore

School Of Health Sciences

College of Physiotherapy – BPT & MPT

Academic Calendar 2017 – 2018		
Programs →	**BPT**	
Events ↓	**From**	**To**
Commencement of ODD Semesters	03.10.17	*****
First Internal Assessment Test	20.11.17	25.11.17
Second Internal Assessment Test	08.01.18	13.01.18
Makeup Test	22.01.18	29.01.18
Last Working Day	15.02.18	*****
Semester End Examinations	20.02.18	15.03.18
Semester Vacation	16.03.18	19.03.18
Commencement of Even Semesters	20.03.18	*****
First Internal Assessment Test	08.05.18	14.05.18
Second Internal Assessment Test	02.07.18	07.07.18
Makeup Test	16.07.18	21.07.18
Last Working Day	04.08.18	*****
Semester End Examinations	07.08.18	29.08.18
Semester Vacation	30.08.18	07.10.18
Make up Examinations	13.09.18	06.10.18
Commencement of Odd Semesters	08.10.18	*****

Academic Calendar 2017 – 2018		
Programs →	**MPT**	
Events ↓	**From**	**To**
Commencement of Classes for the Year 2017-18	04.09.17	*****
First Internal Assessment Test	20.12.17	23.12.17
Second Internal Assessment Test	26.03.18	02.04.18
Third Internal Assessment Test	18.06.18	23.06.18
Makeup Test	19.07.18	24.07.18
Last Working Day	31.07.18	*****
Annual Examinations	07.08.18	18.08.18
Annual Vacation	19.08.18	03.09.18
Commencement of Classes for the year 2018 – 19	04.09.18	*****
Supplementary Examinations	19.02.19	24.02.19

Puttamadappa 23/5/17

Dr. Puttamadappa C.
Registrar
Dayananda Sagar University
Bangalore

School Of Health Sciences

College of Pharmacy – B Pharma & M.Pharma (2015-16 & 2016-17 Batches) & Pharma D

Academic Calendar 2017 – 2018		
Programs →	B Pharma & M.Pharma (2015-16 & 2016-17 Batches) & Pharma D	
Events ↓	From	To
Commencement of Classes for the Year 2017-18	01.08.17	*****
First Internal Assessment Test	23.10.17	28.10.17
Second Internal Assessment Test	05.02.18	10.02.18
Third Internal Assessment Test	14.05.18	19.05.18
Last Working Day	21.05.18	*****
Annual Examinations	04.06.18	20.06.18
Annual Vacation	21.06.18	31.07.18
Makeup Examinations	20.07.18	31.07.18
Commencement of Classes for the year 2018 – 19	01.08.18	*****

B Pharma & M.Pharma – (2017-18 Batch)

Academic Calendar 2017 – 2018		
Programs →	B Pharma & M.Pharma	
Events ↓	From	To
Commencement of ODD Semesters	01.08.17	*****
First Internal Assessment Test	18.09.17	23.09.17
Second Internal Assessment Test	06.11.17	11.11.17
Third Internal Assessment Test	27.11.17	30.11.17
Last Working Day	09.12.17	*****
Semester End Examinations	19.12.17	30.12.17
Semester Vacation	31.12.17	14.01.18
Commencement of Even Semesters	16.01.18	*****
First Internal Assessment Test	26.02.18	01.03.18
Second Internal Assessment Test	09.04.18	12.04.18
Third Internal Assessment Test	26.04.18	30.04.18
Last Working Day	05.05.18	*****
Semester End Examinations	10.05.18	21.05.18
Semester Vacation	22.05.18	31.07.18
Make up Examinations	10.01.18	30.07.18
Commencement Classes for the year 2018 – 19	01.08.18	*****

27/5/17

Dr. Puttamadappa C.
Registrar
Dayananda Sagar University
Bangalore

School Of Health Sciences

College of Nursing – BSc (N) , PB BSc (N) & MSc (N)

Academic Calendar 2017 – 2018		
Programs ⟶	BSc (N) , PB BSc (N) & MSc (N)	
Events ↓	From	To
Commencement of Classes for the Year 2017-18	03.10.17	*****
First Internal Assessment Test	11.12.17	20.12.17
Second Internal Assessment Test	12.03.18	21.03.18
Third Internal Assessment Test	18.06.18	27.06.18
Last Working Day	04.08.18	*****
Annual Examinations	07.08.18	20.08.18
Annual Vacation	21.08.18	02.10.18
Makeup Examinations	20.09.18	01.10.18
Commencement of Classes for the year 2018 – 19	03.10.18	*****

Dr. Puttamadappa C
Registrar
Dayananda Sagar University
Bangalore

School Of Commerce & Management Studies – BBA , BCom & MBA

Academic Calendar 2017 – 2018				
Programs →	**BBA & BCom**		**MBA**	
Events ↓	**From**	**To**	**From**	**To**
Commencement of ODD Semesters	01.08.17	*****	11.09.17	*****
First Internal Assessment Test	04.09.17	09.09.17	09.10.17	14.10.17
Second Internal Assessment Test	09.10.17	14.10.17	13.11.17	18.11.17
Third Internal Assessment Test	13.11.17	18.11.17	18.12.17	23.12.17
Last Working Day	27.11.17	*****	05.01.18	*****
Semester End Examinations	05.12.17	30.12.17	10.01.18	20.01.18
Semester Vacation	31.12.17	14.01.18	21.01.18	31.01.18
Commencement of Even Semesters	15.01.18	*****	01.02.18	*****
First Internal Assessment Test	19.02.18	24.02.18	12.03.18	17.03.18
Second Internal Assessment Test	19.03.18	24.03.18	16.04.18	21.04.18
Third Internal Assessment Test	23.04.18	28.04.18	14.05.18	19.05.18
Last Working Day	05.05.18	*****	22.05.18	*****
Semester End Examinations	08.05.18	31.05.18	29.05.18	20.06.18
Semester Vacation	01.06.18	31.07.18	21.06.18	02.09.18
Summer Term	01.06.18	15.07.18	01.07.18	16.08.18
Summer Term Examinations	17.07.18	30.07.18	20.08.18	31.08.18
Commencement of Odd Semesters	01.08.18	*****	03.09.18	*****

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Dr. Puttamadappa C.
Registrar
Dayananda Sagar University
Bangalore

School Of Engineering – B.Tech, BCA & M.Tech

Academic Calendar 2017 – 2018				
Programs →	B.Tech & BCA		M.Tech	
Events ↓	From	To	From	To
Commencement of ODD Semesters	01.08.17	*****	11.09.17	*****
First Internal Assessment Test	04.09.17	06.09.17	09.10.17	14.10.17
Second Internal Assessment Test	12.10.17	14.10.17	13.11.17	18.11.17
Third Internal Assessment Test	16.11.17	18.11.17	18.12.17	23.12.17
Last Working Day	27.11.17	*****	05.01.18	*****
Semester End Examinations	05.12.17	30.12.17	10.01.18	20.01.18
Semester Vacation	31.12.17	14.01.18	21.01.18	31.01.18
Commencement of Even Semesters	15.01.18	*****	01.02.18	*****
First Internal Assessment Test	19.02.18	24.02.18	12.03.18	17.03.18
Second Internal Assessment Test	19.03.18	24.03.18	16.04.18	21.04.18
Third Internal Assessment Test	23.04.18	28.04.18	14.05.18	19.05.18
Last Working Day	05.05.18	*****	22.05.18	*****
Semester End Examinations	08.05.18	31.05.18	29.05.18	20.06.18
Semester Vacation	01.06.18	31.07.18	21.06.18	02.09.18
Summer Term	01.06.18	15.07.18	01.07.18	16.08.18
Summer Term Examinations	17.07.18	30.07.18	20.08.18	31.08.18
Commencement of Odd Semesters	01.08.18	*****	03.09.18	*****

Dr. Puttamadappa 28/5/17
Registrar
Dayananda Sagar University
Bangalore

SCHOOLS OF THE UNIVERSITY

SCHOOL OF ENGINEERING

Dean Dr. Srinivas

School of Engineering (SoE) started functioning from August 2015 onwards at the Hosur Road campus. The school offers undergraduate, postgraduate and doctoral programs in core engineering domains of Aerospace, Electronics & Communication, Computer Science and Mechanical Engineering. Faculty is the Pillar of Strength at SoE. Over half the faculty have Ph.Ds from Premier Institutes from within India and Abroad. Also, most faculty members have very vast industry and research experience, working in elite research organizations and companies. This rich global exposure and experience of the faculty has largely contributed to a quality learning experience for the students at SoE.

SoE faculty with vast global exposure have implemented novel teaching learning methods embedding project based learning in most courses, enhancing the problem solving skills in students. These experiences using the Hands-on approach have helped students to fit better into industry/research environments and take up challenges.

One very distinguishing feature of SoE is the setting up of industry based innovation labs, in collaboration with global companies such as NVidia, IBM, Dassault Systems, BOSCH, Autodesk etc. Students have opportunities to work on innovative projects in inter-disciplinary areas right during their studies. This world class facility has provided a very competitive edge for SoE students. Also, the setting up of a start-up village in the same campus in the form of DERBI (Dayananda Sagar Entrepreneurship and Research Business Incubation) provides a unique opportunity for young innovators to set up their own companies, right when they are in their UG/PG studies. With all the above state of the art facilities and innovation opportunities, SoE is certainly a true destination for young students aspiring to achieve remarkable goals in life.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Dr. Vaibhav- Chairman

The Department of Electronics and Communication Engineering came into being in the year 2014. A unit of excellence the department is well committed to the development of knowledge in the vistas of electronics. The department has the necessary infrastructure well established and put in place all tools necessary for its academic and research programs. The faculty members are actively involved in Research and Development and have published papers in International & National Journals and conferences. The department has also in cooperation with innovation labs initiated various research activities. The department has 1 Postdoc faculty, 5 faculty with Ph.D. and 15 with a Master's Degree with a blend of academic, research and industrial experience from reputed institutes and organizations such as Indian Institute of Technology (IIT), NIT's, Anna University, VTU, University of Mysore, Bangalore University amongst others.

Programs

- B.Tech (Electronics and Communication Engg)
- B.Voc (Mechatronics)
- M.Tech(Automotive Embedded System)
- Ph.D. (Electronics Engineering)

Academics and Facilities

- The undergraduate programme offers courses to students to pursue in the domains of VLSI, Embedded, Signal Processing and Communication engineering.
- The department offers post-graduation in the domains of Automotive Embedded System and has the necessary facilities to train its students as per industry norms.

Highlights

- The department in its endeavor to make its students industry ready, offers numerous additional programs in conjunction with companies such as Texas Instruments, Mentor Graphics, National Instruments to train in the domains of VLSI, DSP, MATLAB, Embedded System Design and others.
- Organizes competitions to empower the student community with cutting edge technology through events such as Robo Wars, Soldering, circuit design and debugging, PCB design events.
- Facilitates guest Lectures every semester from reputed academicians and industry doyens from Texas Instruments, Philips Semiconductors, Orange Semiconductors, ISRO, NAL, etc.,.
- The Department inaugurated DSU-IEEE Student Chapter and EWB-DSU Chapter.
- Industry Collaboration with Analog Devices, Rousing Solutions, Realmentlabs.
- IISC Bangalore Collaboration IEEE Photonics guest lecture in other colleges Research projects" Design and Fabrication of MEMS acceleration sensor using novel fabrication method" Faculty invited for FDP program at IISC.
- Conducted Internship for DSATM students

  -VLSI Design

  -IoT
- Faculty are involved in Consultancy projects and pursuing the project funded by VGST.

International Conference ICOWT-2017

22nd and 23rd June 2017

Labs of E & C Engineering

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Dr. M K Banga- Chairman

CS&E Department has well qualified faculty members with doctoral degrees from reputed institutes such as IITs/IISc/NITs and Universities, working meticulously to pass on the knowledge to students to achieve its goals. Programs offered by the department include all technology streams and intellectual enterprises of computer science and engineering discipline. The Department offers B-Tech in CS&E, an under graduate program, which prepares students for the current and future demands of industry and the research world. Two M-Tech programs are incepted in the important areas of Big Data/Internet of Things, and Cloud Computing to meet the demand of the industry. Department also offers Ph.D. program and has more than 30 research scholars. Faculty members in the department are very active in research , major areas of research being i) Networks & IoT, ii) Computational Intelligence, iii) Big Data & Data Science, iv) Cloud Computing, and v) Cyber Security.

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 IBM Software Lab for Emerging Technologies, VMware Lab, and NVIDIA-Boston's High Performance Computing Lab to train its UG and PG students in the respective technology areas. Students of the department can also enroll for the certification programs offered by VMWare Academy, EMC2, and Amazon become industry ready. The department has conducted National Conference on Big Data & Data Science and National Workshop on Big Data & Analytics in Healthcare and is planning to organize an International Conference on Intelligent Systems & Communication in March 2019.

At the Under Graduate level, a student goes through the foundation courses in Science, Humanities and Engineering. Department ensures that the courses cover both Core & Electives as required. Provision for open elective help the students to acquire inter-disciplinary knowledge or specialize significantly in an area outside the parent discipline. At the Post Graduate level, students are exposed to knowledge beyond their specialization and help in broadening their horizons of thought process.

Final year students of the Department have been selected by companies such as Carelya, Box 8, Accenture, Infosys, Cognizant, Mahindra Comviva, Tata Elxsi, TCS and Value Lab.

6th CSI National Student Award

75th Independence Day

Talent Search Computer Programming

INVITATION

Best Projects of the Year–2017 Award
From
DSU Student Chapter,
Computer Society of India.
on
Thursday, April 20, 2017.

Departments of CSE, CT and CA
Dayananda Sagar University, Bengaluru.

Invites you for the

Best Projects of the Year –2017 Award
From
DSU Student Chapter,
Computer Society of India.

Date: 20-04-2017 Time: 2:00 pm

Venue: Golden Hall 1, Block A, School Of Engg.
Dayananda Sagar University, Kudlu Gate,
Bengaluru-68.

Honourable Chief Guest
Satish Kengal
Chairman, CSI, Bengaluru Chapter

Presided by
Dr A N N Murthy
Vice Chancellor, Dayananda Sagar University.

Dr. Shalla S G — Faculty Coordinator, CSI Student Chapter, DSU
Dr. M.K.Banga — Chairman, Dept. Of CSE, DSU
Dr Akki — Chairman, Dept. Of CT, DSU
Dr. Srinivas — Dean, Dept. Of CSE, DSU

Staff and Students of the Department of CSE, CT and CA

Computer Society of India Awards for DSU

DEPARTMENT OF MECHANICAL ENGINEERING

Dr. Rajagopal –Chairman

The Department Strives to achieve the highest quality in education and make a distinctive contribution to society. Our Courses are supported and enabled by highly experienced staff, state-of-the-art infrastructure and resources. Through our strong industry connections and leadership, we provide opportunities for every student to achieve success on their own terms.

The under graduate programs are designed to train the students in Basics and fundamentals of mechanical engineering and comprehend the adaptability, understanding the associated aspects of emerging areas of technology and applications, the under graduate curriculum in mechanical engineering covers the fundamental aspects of the field. It emphasizes basic principles, choice based department electives and institutional electives in the interdisciplinary area. The curriculum lays emphasis on educating the student in the use of these principles to reach optimal solutions to the engineering problems. The curriculum stresses on experiential learning, laboratory work, project, and ethical practices.

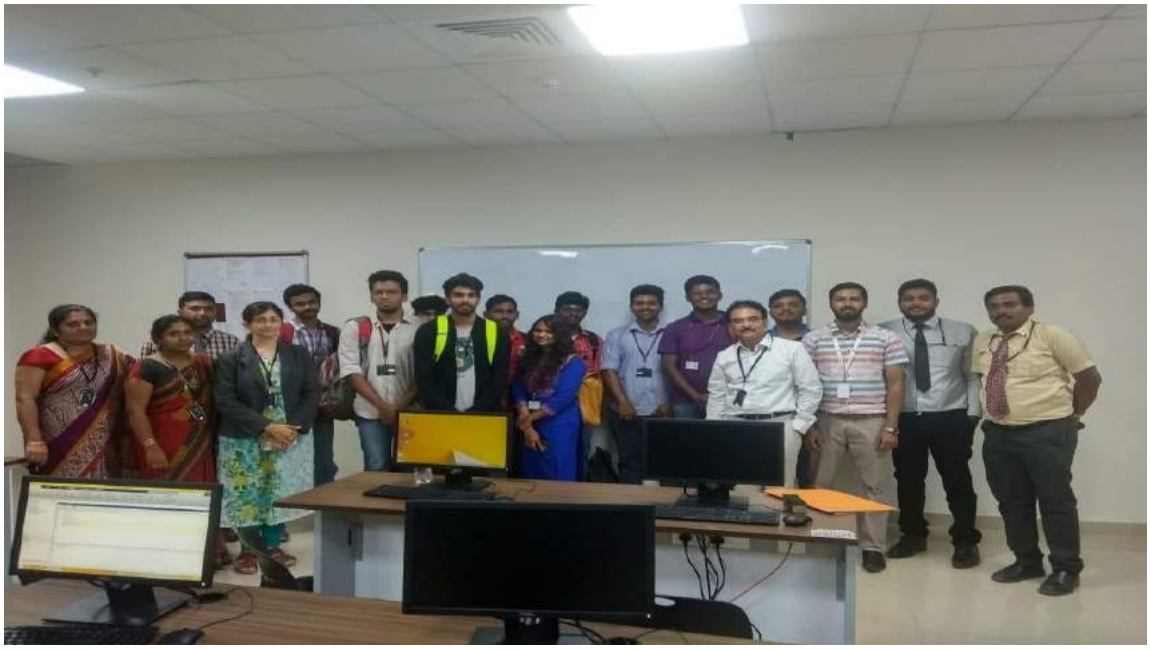
Department has two innovation Labs viz. Autodesk COE for Product Design & Bosch Rexroth Centre of Competence for Automation. Students are trained professionally to carry out Industry specific cutting edge projects as a part of curriculum. Department offers M.Tech - “Design Engineering” and Ph.D programs. Department collaborates with Industries and Research labs for Guest Lectures, Industry visits, Student projects and Internships.

SAE-Society of Automotive Engineers
TIFAN-(Technology Innovation Forum for Agriculture Nurturing)

A self-propelled onion harvester Targeted to solve the farming challenges using mechanized solutions

21-23rd March 2018
Mahatma Phule Krishi Vidyapeeth, Rahuri Dist. Ahmednagar

MATLAB-TRAINING



ACREX 2017 - ISHRAE International Exhibition

DEPARTMENT OF AEROSPACE ENGINEERING

Dr. B V N Ramakumar-Prof. & Chairman

Department of Aerospace is establishing a Centre Of Excellence (COE) with M/s. Dassault Systems (DS/3DS) as the technology partner, COE for Aerospace & Defense - Government of Karnataka, as a knowledge partner and M/s. Dysmech Consultancy Services Pvt. Ltd. (DCS) as the interfacing partner. The preliminary objective of this center *is* provide assistance in skill development enabling students to earn better livelihood for social up-liftment and placements. The broad goal of this program is to bring Industry in Institute.

The COE is aimed to strengthen technical education infrastructure to promote industry relevant skill development which will act like a catalyst in inclusive and sustainable industrial development and employment generation for the youth.

The COE will have the state of the art Labs including:

- Product Design and Development
- Flight Physics Validation
- Avionics
- Reality
- Aerospace Structures Design
- Aircraft Systems
- Composites

M/s. DCS has successfully developed two labs, Product Design & Development Lab and Aerospace Structures Design till now. M/s. DCS in association with Department of Mechanical Engineering have conducted the Faculty Development Program (FDP) on “Introduction to CATA Design Tool” for faculties of DSU, DSCE & DSATM. Few photographs of the developed labs are shown below.

Product Design & Development lab

Inauguration of FDP on
Introduction to CATIA Design tool

Aerospace Structures Design lab

Valediction of FDP

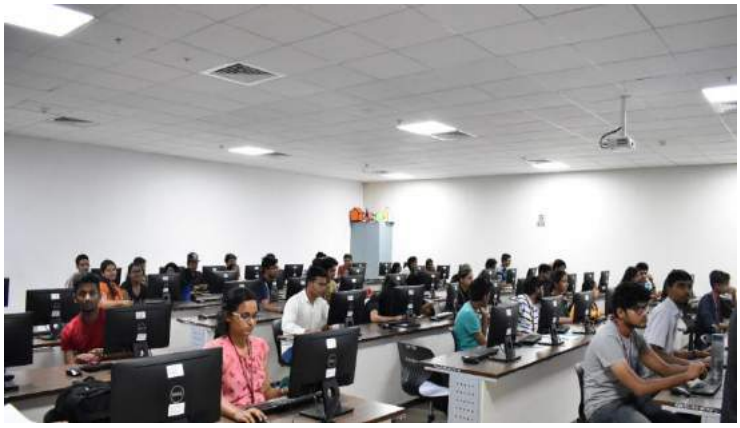
DEPARTMENT OF COMPUTER SCIENCE TECHNOLOGY

Dr. T K Sateesh

Department of Computer Technology offers a unique curriculum to prepare students to integrate the technical knowledge with business start-up and growth skills. Curriculum exposes students to a wide range of computing areas ranging from problem solving techniques, artificial intelligence, data science and cyber security, coupled with courses in engineering entrepreneurship.

Department has introduced project-based learning from third semester onwards. Each semester has a focus on developing productized ideas. This reinforces the classroom learning with practical applications.

Department consists of well qualified professionals with extensive experience and specialization in different subjects constantly evolving technological developments, changing patterns in work and life.



DEPARTMENT OF BASIC SCIENCE - PHYSICS

Dr. Narayan Behera

The department of physics provides a course curriculum well designed to prepare the engineering students to handle challenging problems in academics and industry. We have excellent educators and researchers as faculty members who have been trained in some of the finest universities in India and abroad. The department is empowered with modern laboratories. It has very good research environment to cater to the high quality programs at all levels. The department encourages various interdisciplinary collaborations with the universities and industries. There is ongoing Ph.D. program in the areas of computational physics, complex systems, bioinformatics, nanotechnology, materials science, sensors and instrumentation. We plan to start undergraduate and postgraduate programs in physics in the near future.

VISION:

To emerge as a center of excellence in physics education and research at national and global levels. To provide mentorship in the pursuit of knowledge in the basic and applied physics through high quality teaching, active learning by interactive sessions, and research. To provide vibrant intellectual atmosphere, where each individual endeavors to fulfill the immediate and future needs of the DSU, the surrounding community, and the nation. To strive to be ranked as one of the premier physics department in the nation by 2025.

DEPARTMENT OF BASIC SCIENCE – CHEMISTRY

Dr. K. Anand Solomon

The Department of chemistry with it four Faculty members, is aimed at imparting quality education apart from inculcating research aptitude in students.

Research and Development along with consultancy is the priority area of the Department. Currently the faculty of the Department have two funded project from Department of Science and Technology and a project sanctioned by Vision Group of Science and Technology-Karnataka. The Department has organized one International and three National conferences till now. Totally eighteen papers have been published in Scopus indexed journal with impact factors ranging from 1.07 to 2.59.

CHEMISTRY LABS

DEPARTMENT OF BASIC SCIENCE – MATHEMATICS

The Department of Mathematics takes pride in serving our students with high quality courses in applicable mathematics for various engineering and computer applications. We take teaching very seriously. You will find faculty members with doctoral degrees from reputed institutes in India and abroad, working meticulously to pass on the knowledge that they have accumulated to our students. We have integrated the active learning paradigm into our Teaching Learning process, empowering students to become thinkers who can figure things out for themselves.

We currently have faculty members with expertise in Probability, Random Matrices, Functional Analysis, Compressed Sensing, Randomized algorithms, Queuing Theory and Partial Differential Equations. Our current explorations are into Cardio Vascular Mathematics and Machine Learning. We have amongst our midst, an **Early Career Reward** awardee from the **DST, SERB** division. We are working with **Analog Devices Inc.**, an industry partner on IoT, Signal Processing and Machine Learning. We hope to grow into a center of excellence in Applied Mathematics in the next few years, with abundant opportunities for research.

SCHOOL OF COMMERCE AND MANAGEMENT

Dr. Punith Cariappa-Dean UG –SCMS

Ph.D. in Management, MBA program, BBA, and B.Com-ACCA integrated program.

The School provides a rich learning environment with world class infrastructure together with top class faculty team to develop and hone the managerial and leadership abilities of its students through a rich portfolio of pedagogical tools. Class room instruction, case-based discussion, role plays, games, on field projects and company internships, besides guest lectures and seminars by industry experts are the many ways the students learn the fundamentals and advanced concepts in commerce and management education.

The School aims at the following objectives:

- Students are academically prepared to be successful managers, entrepreneurs and to be practicing well in professional services of their choice.
- Students are well exposed to global practices of the functions of commerce and management science.

- Students will be sensitized and be trained to be sensitive human beings while being successful managers and leaders.
- Students possess the professional attitudes and skills to perform as productive employees and continue learning.
- Students will be excellent managerial communicators

Some of the activities of SCMS:

Panel Discussion by Student Speakers of different Universities and B-Schools

SCHOOL OF BASIC AND APPLIED SCIENCES

Dr. Sunil More – Dean Life Sciences

SBAS faculty and students have organized and participated in several events in the time period between August 2017 and August 2018.

The school has arranged two guest lectures delivered by senior researchers from reputed Universities. A Genomic Awareness Program has been organized in association with Bionivid Private Ltd to get hands on training in genomics tools. The School has organized a One Day Seminar for students and a Seven Day Development Program for faculty. Research Scholars and students from SBAS have attended several conferences in and around Bangalore – including the Annual Conference of KSTA and Science Academies' Lecture Workshops. An industrial Visit was organized for the final year BSc students in September 2017 and sports and cultural events were organized in March, 2018. A National Service Scheme camp was organized by SBAS and Sapthagiri Medical College in collaboration with Lions Club, Bangalore along with Red Cross, Yerachenahalli Chapter, and Bangalore in which faculty and students whole heartedly took part.

Industrial visit for BSc students

One Day National Seminar

BSc students winning prize

Sports & Cultural Week

SCHOOL OF ARTS AND HUMANITIES

COLLEGE OF JOURNALISM AND MASS COMMUNICATION

Dr. Rakesh Kataria – Dean

To begin with, accomplished visitors from the industry are now a feature at C.J.M.C.

National award winning filmmaker Rakesh Sharma visited C.J.M.C. on 21 September, 2017, to deliver a guest lecture.

Besides countless international awards, Mr. Sharma has won the Wolfgang Staudte Award at the Berlin International Film Festival and won the Political Press Jury Award at the Fribourg International Film Festival.

He said that mainstream media appears independent but in reality is extremely susceptible to revenue departments. He told students that all that matters to tell a good story is the narrator himself or herself. Resources do not matter to good storytelling. With growing intolerance, it was artists and those in creative pursuits who have to speak up against intolerance.

'Final Solution', his trailblazing documentary film based on the victims of the Godhra massacre, which bagged an award in the 'Best Debut' category, was screened before he addressed the students.

Earlier in the year, on 07 February, 2018, Sujit John, Business Editor, *The Times of India,* visited C.J.M.C. and had a candid seminar-interaction with students on the subject of business journalism practice.

He spoke on the scope and challenges of business journalism. He discussed the arrival of online journalism, its challenges to print media and the need for journalists to be multi-skilled and continuously reinvent themselves so that they remain relevant as journalism evolves.

C.J.M.C. also invited a brilliant achiever from the radio sector as well. On 12 April, 2018, Michelle Patrao, until recently with Radio Indigo, who has been rated Bangalore's best RJ and is the winner of many industry awards from *Radio Indigo,* shared her experiences as radio jockey and provided guidance to aspiring radio professionals.

She shared her experiences as a programme producer and advised students on the challenges of going impromptu on air. She also discussed new avenues for young journalists like podcasting and provided guidance to students on the industry workings.

Beyond the guest list was a programme hosted by C.J.M.C. in association with Twitter-CSR on raising awareness about the trends in surfing and online safety on 01 February, 2018.

The most recent of the guest lectures was delivered by Mohit Rao, Principal Correspondent, *and The Hindu,* who spoke to the students about environmental reporting on 11 August, 2018.

He spoke to the students of his experience as an engineering student who joined journalism. Speaking on the changing preferences of readers especially with content on the Net, he said long form writing still attracts readers. What matters is how well stories are written. If the stories are crafted well, readers will read them regardless of the number of words. While emphasizing the importance of reading to become successful journalists, he said that it may sometimes be difficult to read when working as a journalist since the pressure to write everyday can be daunting. However, wide reading earlier in life even can form a good foundation and provide journalists with skills to write well.

He referred to his recent reporting from the Andaman and Nicobar Islands on the invasive frogs from the mainland that had overrun the islands and were threatening other species on the islands. In his reply to questions from students, he said it took passion to not merely join but survive in journalism.

Students from all the three years of B.A.(J.M.C.) participated actively in the seminar-workshop titled, *#TweeSurfing,* an interactive workshop on online safety led by resource persons, Amitabh Kumar, Head, Media and Communications, *Centre for Social Research,* New Delhi and Arnika Singh, Project Officer, Media and Communications, *Centre for Social Research*.

As part of the event, they discussed online safety mechanisms that are devised to control information shared by users in virtual spaces. Information and solutions to concerns such as trolling, cyberbullying, harassment and fake news were shared with the students who constitute the major chunk of social media users today.

C.J.M.C.'s commitment to providing industry exposure to students began as early as with the first day at college. At the orientation session for students of B.A. (J.M.C.) 2018-19 batch, held on 31 July, 2018, Aksheev Thakur, Environment Correspondent, *Deccan Chronicle,* addressed the students.

In a lively, impassioned discussion relevant to the media industry now, he spoke about media platforms, divergent news content online and the credibility of online media.

He said that the online media organizations have not invested adequately in resources for reporting from the ground yet. Often, they aggregate news from other sources. Also, online media are carrying views and opinions rather than focusing on reporting.

In another Workshop on Organisational Skills, held on 27 November, 2017, CJMC students were trained in soft skills. They were divided into groups and asked to speak on various topics and were guided on skills in public speaking.

Amitabh Kumar, Head, Media and Communications, Centre for Social Research, New Delhi, conducting the Twee Surfing workshop

Mr. Rakesh Sharma, award-winning film maker, speaking to CJMC students.

Mr. Sujit John, Business Editor, The Times of India, Bengaluru, addressing students in CJMC.

COLLEGE OF PHARMACEUTICAL SCIENCE

Principal College of Pharmacy

The Department of Pharmaceutical Sciences was established in the year 1984 offering 2 yrs. Diploma course in Pharmacy, followed by 4 yrs. Graduate course in Pharmacy (B.Pharm) in the year 1991. The department also offers M.Pharm (since 2006-07) and Ph.D. (2016-17 onwards). The department was originally affiliated to Rajiv Gandhi University of Health Sciences, Bengaluru and since 2015-16 onwards it has come under the umbrella of Dayananda Sagar University.

A six year Pharm.D program was started during the academic year 2012-13 and all the above programs are approved by All India Council for Technical Education and Pharmacy Council of India, New Delhi. The specialization offered at PG level includes Pharmaceutical Chemistry, Pharmaceutics and Pharmacology. The department is aimed at producing skilled man power catering to Pharmaceutical Industry, Research, Health care organizations & Academics. Students undergo an extensive training in well-equipped laboratories by the highly qualified faculty members.

Pharm.D students undergo extensive training in Sagar Hospitals along with Internship and thereby become competent enough to work in any health organization.

In addition, all pharmacy students are also allowed to participate in community related social services, Industrial visits, field trips etc. The department boasts off in establishing a full-fledged research facility at PG as well as Ph.D. level in all specialization. The faculty members are encouraged to organize and take part in seminars / conferences / workshops both at National and International levels in-house as well as outside the campus.

COLLEGE OF NURSING

The Dayananda Sagar University was started in the year 2014. The institution is recognized by Indian Nursing Council and is approved by Karnataka State Nursing council. The College offers B.Sc. Nursing, Post Basic B.Sc Nursing and M.Sc Nursing.

The Institution maintains adequate infrastructure and teaching faculty as per requirement recommended by apex bodies. The clinical exposure is provided in our parent hospital- Sagar Hospital Banashankari and Tilak Nagar. Additional experience for specialty areas was provided at Vani Vilas Hospital, NIMHANS and Spandana Hospital. The clinical field selected and organized for students learning experience permits hands on practice which enables clinical nursing competency.

SNA: The SNA unit of our college organized Functions like Lamp Lighting Ceremony, fresher's year's party, Christmas function and others.

E-Governance system: E-governance system of teaching learning sessions, student's attendance, IA marks, etc were updated and report generated.

Sports and Cultural Day: The students participated and bagged various prizes in sports and cultural activities.

Other Activities: All the students of College of Nursing Sciences actively participated National Health Programmes namely, Pulse polio programme, World Aids day Programme, World Health Day programme.

Staff Development Programme: As a part of staff development programme the staff of our institution attended and presented paper at various conferences. College of Nursing Sciences organized Six (06) Conferences. Participants from various Nursing Colleges in South India attended the same.

Objective Structured
Clinical Examination
(OSCE)

ONE DAY NATIONAL WORKSHOP on
CAL THINKING AND DECISION MAKING
IN CLINICAL NURSING"

COLLEGE OF PHYSIOTHERAPY

Dr. Anil T John- Principal

Our current academic year started on 6th October 2017. During the current academic year, the intake of BPT was 40 and that of MPT was 5. Owing to the increased demand to the BPT program, an extra numeric quota of 15% was considered by the university, under which 5 foreign/ NRI students were admitted. Hence the total number of students admitted to the BPT program in this academic year stood at 45.

The Institute has about 6 physiotherapy faculty and 2 faculty for basic sciences (Human Anatomy and Human Physiology), who are supported by 6 visiting faculty across all the 4.5 year UG program and 2 year PG program. The faculty and the students are ably supported by 2 office assistants and a librarian. 1st, 2nd and 3rd year BPT as well as MPT students are under the DSU while the 4th year BPT students as well as the interns are under the RGUHS, following the respective regulations.

Our 3rd and 4th year UG as well as both year PG students attend clinical postings at various setups including the physiotherapy outpatient department of the college; Sagar Hospitals, Jayanagar and Banashankari; Fortis Hospital, Bannerghatta road; BBMP hospital, NR colony etc.

Our first year BPT results is about 66%, 2nd year results is around 75%, third year results is about 84% .Good number of our students participated in the National level competitions and leadership camps and have won prizes.

The students of the college took an active participation in the sports and cultural events held in the campus. The College of physiotherapy had hosted the 4th inter college Physiotherapy League Cricket match and attracted participation of around 12 physiotherapy colleges across Bangalore.

The students and the faculty of the college are involving in several community related awareness campaigns and similar activities, which has been summarized in the table below.

Students of the Institute are participating actively in several professional society branch activities and student clubs.

All this has become possible by the support from the Management. I thank all the Governing council and Academic council members for their support. I thank everyone connected with this Institute for all their support.

STUDENTS 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	2016-17	I	Computer Science and Engineering	177	150	85
2	2016-17	II	Computer Science and Engineering	171	147	86
3	2015-16	III	Computer Science and Engineering	91	88	97
4	2015-16	IV	Computer Science and Engineering	87	78	90
5	2016-17	I	Electronics and communication Engineering	96	90	94
6	2016-17	II	Electronics and communication Engineering	96	92	96
7	2015-16	III	Electronics and communication Engineering	79	63	80
8	2015-16	IV	Electronics and communication Engineering	80	60	75
9	2016-17	I	Mechanical Engineering	63	47	75
10	2016-17	II	Mechanical Engineering	59	47	80
11	2015-16	III	Mechanical Engineering	109	105	96
12	2015-16	IV	Mechanical Engineering	109	95	87
13	2016-17	I	Computer Technology and Engineering	40	26	65
14	2016-17	II	Computer Technology and Engineering	39	32	82
15	2015-16	III	Computer Technology and Engineering	6	3	50
16	2015-16	IV	Computer Technology and Engineering	6	5	83

School of Engineering **Programme: BCA**

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	BCA	6	5	83
2	2016-17	II	BCA	6	6	100

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

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	BBA	53	32	60

2	2016-17	II	BBA	49	28	63
3	2015-16	III	BBA	37	30	78
4	2015-16	IV	BBA	34	31	91

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

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	B. Com	18	17	94
2	2016-17	II	B. Com	18	17	94

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

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	B A	28	26	93
2	2016-17	II	B A	28	23	82

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

SI No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	BBG	28	26	93
2	2016-17	II	BBG	27	24	96
3	2015-16	III	BBG	27	27	100
4	2015-16	IV	BBG	27	27	100
5	2016-17	I	BCM	14	9	64
6	2016-17	II	BCM	14	11	79
7	2015-16	III	BCZ	4	4	100
8	2015-16	IV	BCZ	4	4	100
9	2016-17	I	BMG	13	13	100
10	2016-17	II	BMG	13	11	92
11	2015-16	III	MCZ	13	12	92
12	2015-16	IV	MCZ	13	12	92

School of Health Sciences **Programme : B Pharm**

SI No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	B Pharm	56	36	64
3	2015-16	II	B Pharm	36	30	81

School of Health Sciences **Programme : Pharm. D**

SI No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	Pharm. D	29	21	72
3	2015-16	II	Pharm. D	25	25	100

School of Health Sciences **Programme : BPT**

Sl No	Batch	Semester	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	BPT	29	9	31
2	2016-17	II	BPT	29	17	59
3	2015-16	III	BPT	35	25	71
4	2015-16	IV	BPT	31	24	77

School of Health Sciences **Programme : BSc (Nursing)**

Sl No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	BSc (Nursing)	7	6	86
3	2015-16	II	BSc (Nursing)	11	10	91

School of Health Sciences **Programme: PB. BSc (Nursing)**

Sl No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	PB. BSc (Nursing)	23	15	65
3	2015-16	II	PB. BSc (Nursing)	3	3	100

PG PROGRAMMES 2017-18

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

Sl No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	Computer Science and Engineering	3	3	100
2	2016-17	II	Computer Science and Engineering	3	3	100
3	2015-16	III	Computer Science and Engineering	18	18	100
4	2015-16	IV	Computer Science and Engineering	18	18	100
5	2016-17	I	Electronics and communication Engineering	4	4	100
6	2016-17	II	Electronics and communication Engineering	4	4	100
7	2015-16	III	Electronics and communication Engineering	17	17	100
8	2015-16	IV	Electronics and communication Engineering	17	16	94
9	2016-17	I	Mechanical Engineering	2	2	100
10	2016-17	II	Mechanical Engineering	2	2	100
11	2015-16	III	Mechanical Engineering	7	7	100
12	2015-16	IV	Mechanical Engineering	7	7	100
13	2015-16	III	Computer Technology and Engineering	11	11	100

14	2015-16	IV	Computer Technology and Engineering	11	11	100

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

SI No	Batch	Semester	Department	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	MBA	21	21	100
2	2016-17	II	MBA	21	21	100

School of Health Science **Programme : M.Pharm**

SI No	Batch	Year	Department	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	Pharmacology	2	2	100
2	2015-16	I	Pharmacology	2	2	100
3	2015-16	II	Pharmacology	2	2	100
4	2016-17	I	Pharmaceutics	2	2	100
5	2015-16	I	Pharmaceutics	1	1	100
6	2015-16	II	Pharmaceutics	1	1	100

School of Health Science **Programme: MPT**

SI No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	MPT	3	3	100
2	2015-16	I	MPT	5	5	100
3	2015-16	II	MPT	5	3	60

School of Health Sciences **Programme: M. Sc (Nursing)**

SI No	Batch	Year	Course	No of Students Appeared	No of Students Passed	Pass %
1	2016-17	I	Child Health Nursing	2	2	100
2	2016-17	I	Mental Health Nursing	2	2	100
3	2016-17	I	Obstetric and Gynecological Nursing	2	2	100

Average of 88.72% pass percentage

SPONSORED RESEARCH

SCHOOL OF ENGINEERING - ECE						
Details of Funded research Projects Running						
SL. No	**School / Dept.**	**Title of The Research Project**	**Details of PI/ Co-PI**	**Funding Agency**	**Duration of Project**	**Amount Funded/granted (Rs)**
1	SOE/ECE	IoT based Robotic Sensor	Dr. Pushpamala	VGST	Two Years	500000

SCHOOL OF HEALTH SCIENCES - PHARMACY						
Details of Funded research Projects Running						
SL No	**School / Dept.**	**Title of The Research Project**	**Details of PI/ Co-PI**	**Funding Agency**	**Duration of Project**	**Amount Funded/ granted (Rs)**
1	SOHS - Pharmacy	Synthesis and evaluation of Nitrogen Mustard linked Benzofuranone derivatives as Possible alkylating anticancer agents.	Dr. V. Murugan	RGUHS	3 yrs	700000.00
2	SOHS - Pharmacy	Development of albumin nano particles of oxaliplatin an anticancer drug for treating colon cancer	Dr. B.Wilson	RGUHS	3 yrs	300000.00
3	SOHS - Pharmacy	Bioactivity guided isolation and characterization of potent biomolecules for anti-ashthamatic activity in *Calatropis gigantea*	Dr. K.M.Geetha	RGUHS	3 yrs	2000000.00
4	SOHS - Pharmacy	Isolation & characterization of novel active principles from *Viscum articulatum* burn and *Viscum orientale* wild for treating epilepsy	Dr. K.M.Geetha	VGST	3yrs	500000.00
5	SOHS - Pharmacy	Chemometries- Assisted RP-HPLC and Uvspectrophotometric methods for the simultaneous estimation of some antidiabetic drugs in combined dosage forms	Smt. K.B.Premakumari	RGUHS	3 yrs	400000.00
6	SOHS - Pharmacy	Pharmacognosticalphyto chemical approach and antidiarrhocal activity of seeds of the promising plant, *Gauzumaulmifolia lam*	Dr. Sivakami Sundari.P	RGUHS	3 yrs	200000.00
SCHOOL OF BASIC AND APPLIED SCIENCES						

Details of Funded research Projects Running						
SL. No.	**School / Dept.**	**Title of The Research Project**	**Details of PI/Co-PI**	**Funding Agency**	**Duration of Project**	**Amount Funded/granted (Rs)**
1	SBAS	WRISTLET –The smart multipurpose fitness wristband –Ref: 262016000196	Dr. Vaibhav	DST (SERB)	3 Years	3500000

Details of Funded research Projects Running (From 1.08.2017 to 16.07.2018)						
SL. No	**School / Dept**	**Title of The Research Project**	**Details of PI/Co-PI**	**Funding Agency**	**Duration of Project**	**Amount Funded/granted (Rs)**
1	SBAS	Isolation of therapeutic cryptic peptides involved in blood pressure regulation from marine industry waste	Dr. Pradipta Banerjee	VGST - Centre for Innovation Science & Engineering	2015-18	30,00,000 .00
2	SBAS	Purification and preparation of nano cocktail of active principles of folk medicinal plants as first-aid formulation for snake bite victims	Dr. Sunil S. More (PI) Dr. Gautham.S.A (Co-PI)	DST - SERB - Extra Mural Research	2016-19	28,53,400 .00
3	SBAS	Impact of intestinal neuropeptides on mitochondrial function for the maintenance of colon epithelial tract in ulcerative colitis: A search for anti-colitogenic agents.	Dr. Arpan Kumar Maiti (PI) Dr. Sunil S More (Co-PI) Dr. Gautham S.A. (Co-PI)	DST – Extra Mural Research	2017-2020	39,14,158.00
4	SBAS	Isolation of matricryptic peptides from marine industry waste involved in nanocrystal hydroxyapatite formation and fabrication of a peptide based osseointegrative implant coating	Dr. Pradipta Banerjee	DST- SERB	2017-2020	34,40,710.00
5	SBAS	Screening and Isolation of cellulolytic and lignolytic bacteria from gut of composting earthworm – an aid in pretreatment of biomass for biofuel production	Dr. Anu Sharma	KSCST - Student Project	6 months (2017)	9000.00
6	SBAS	Characterization of Actinomycetes and its role in Bio fuel production using *Mimosa pudica*	Dr. Gautham S A	KSCST - Student Project	6 months (2017)	10,000.00

SCHOOL OF BASIC AND APPLIED SCIENCES						
Details of Funded research Projects – Received during the period from 1.08.2017 to 16.07.2018						
SL. No	School / Dept.	Title of The Research Project	Details of PI/Co-PI	Funding Agency	Duration of Project	Amount Funded/granted (Rs.)
1	SBAS	Immobilized microbial consortium for pesticide bioremediation in Ginger cultivated soils of Karnataka	Dr. Shobha K. Jayanna	Vision Group on Science and Technology under the scheme K-FIST Level 1	Two years	20,00000.00 First year funding amount of Rs. 10 lakhs has been released in November 2017

CONSULTANCY SERVICES

SCHOOL OF ENGINEERING – COMPUTER SCIENCE TECHNOLOGY				
Details of Consultancy Services – 2017-18				
SL. No	**Area of Consultancy**	**Expert name**	**Consultancy service offered to**	**Revenue generated in Rs.**
1	Software Engineering	Dr. Jasma Balasangameshwara	Coimbatore Institute of Technology, Coimbatore & ANVITA	36,000/-
2	Data Science		ANVITA, Bengaluru & Dairy Sciences College	40,000/-
3	Big data & Machine Learning		Karnataka Agriculture Veterinary & Fisheries Sciences University	60,000/-

JOURNALISM & MASS COMMUNICATION				
Details of Consultancy Services – 2016-17				
SL. No	**Area of Consultancy**	**Expert Name**	**Consultancy service offered to**	**Revenue generated in Rs**
1	Design of Isolated Contact Metal Packages for Micro-sensors	Dr. Payal Verma	Rajarajeswari Industries, Bangalore	50000

PUBLICATIONS

STUDENT PUBLICATIONS						
Department	Journals			Conference		
	National	International	Total	National	International	Total
SOE C & E	1	12	13	--	--	--
Commerce & Management	--	--	--	2	5	7
SBAS – Biological Sciences	5	3	8	10	8	18
College of Pharmaceuticals	--	4	4	4	--	4
College of Physiotherapy	--	1	1	--	6	6
Total	**6**	**20**	**26**	**16**	**19**	**35**

FDP / CONFERENCES / SEMINARS / WORKSHOPS/ CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES / GUEST LECTURES / INDUSTRY VISITS / CONSULTANCY SERVICES

DETAILS OF FDP ATTENDED

Sl. No.	School	Date of FDP Held	Title of FDP	FDP organizers details	Name of Faculty attended
1	SCHOOL OF ENGINEERING - CSE	9th to 11th Aug 2017	Big Data & Analytics	Train the Trainers program by IBM Bangalore	Dr. Shaila, Dr. B Venkateswaralu, and Dr. Rajesh T M
2		23rd Sept 2017	Digitization Transformation	Cognizant Technologies, B'lore	Dr. B Venkateswaralu
3		28th October 2017	Overview of CUDA	Dr. Reeja S R	NVIDEA and DSU Faculty
4		29th Jan to 3rd Feb 2018	User Interface Technologies	Infosys & Acharya Institute of Technology, B'lore	Dr. Prasad M
5		12th & 13th Feb 2018	Devops and Deep Learning	Accenture Innovation Center, B'lore	Dr. Reeja S R
6		16th March 2018	Business Analytics	Business Analytics Conclave @ITC Windosr	Dr. B. Venkateswaralu
7		15th & 16th May 2018	Cyber Security	Cognizant Technologies, B'lore	Dr. Mallanagoud Patil
8	SCHOOL OF ENGINEERING - ECE	28th October 2017	Overview of CUDA	Dr. Reeja S R	NVIDEA and DSU Faculty
9		5/4/2018	AI and Machine Learning, IIT Roorkee	SOE/ECE	Dr Rajeev Kamal
10	SCHOOL OF ENGINEERING - ME	21-22, June 2018	3-D Printing / Additive Manufacturing	ADDIT LABS	Mechanical Faculty, DSU
11		5 to 7 July 2018	PLC SCADA, Industrial Automation and Control	IIITDM, Kancheepuram	Dr. Saravana Bavan

12		July 09 -14, 2018	Introduction to CATIA Design Tool	Dysmech Competency Services Pvt. Ltd	Students & Faculty Participants
13		July 23-28, 2018	Industrial Automation	M/s. Bosch Rexroth	Students & Faculty Participants
14	SCHOOL OF ENGINEERING - MATHEMATICS	July 31- Aug 05, 2017	Advanced Engineering Applications of Integral Transforms, Wavelets and Stochastic Processes	MSRIT, Bengaluru	

Sl. No.	School	Date of FDP Held	Title of FDP	FDP organizers details	Name of Faculty attended
15	SCHOOL OF BASIC AND APPLIED SCIENCES	June 19-26, 2018	Seven Days Programme on Recent Advances in Nanotechnology for Sustainable World-2018	SBAS	School of Basic and Applied Sciences, Dayananda Sagar University
					The Department of Biotechnology Dayananda Sagar College of Engineering
					Centre for Incubation, Innovation, Research & Consultancy, (Joint Initiative of Sri Sharada Peetham, Sringeri & Jyothy Institute of Technology)
					Association of Microbiologists of India (AMI), Bengaluru Chapter BENGALURU, KARANATAKA, INDIA
16		8^{th} – 12^{th} January, 2018	CIPR, Anna University and Origin IP Academy Bangalore	SBAS	Dr. Anu Sharma
17	SCHOOL OF HEALTH SCIENCES - PHARMACY	21/06/2018 to 26/06/2018	Challenges in Pharma Teaching & Research	Pharmacy	

DETAILS OF CONFERENCE ATTENDED

Sl. No.	School	Date of Conference Held	Title of Conference	Conference organizers details	Name of Faculty attended
1	SCHOOL OF ENGINEERING - ECE	22 and 23-06-2017	International Conference on Wearable Technologies (ICOWT-2017)	ECE	
2	SCHOOL OF ENGINEERING - CST	22-24 Feb 2018	Enterprise Architecture conference by Open group	CST	Kaushik .H .S & Siddhanth (6th Sem)

Sl. No.	School	Date of Conference Held	Title of Conference	Conference organizers details	Name of Faculty attended
3	SCHOOL OF ENGINEERING - CST	04.07.2018	IEEE Pre Conference on Cloud Computing for Emerging Markets	CST	Kaushik .H .S & Siddhanth (6th Sem)
4	SCHOOL OF COMMERCE AND MANAGEMENT		ISBR National Conference	SCMS	SCMS Students
5		13th April, 2018	Innovation in Business Management	SCMS	SCMS Students

DETAILS OF SEMINAR ATTENDED

Sl. No.	School	Date of Seminar Held	Title of Seminar	Seminar organizers details	Name of Faculty attended
1	SCHOOL OF BASIC AND APPLIED SCIENCES	21st August, 2017	Centennial Lecture Series on "Role of proteomics in solving biological problems"	School of Basic and Applied Sciences, Dr.C.D. Sagar auditorium, Dayananda Sagar University, Bengaluru-560078	SBAS faculty
2		10th October 2017	Genomic Awareness Program	School of Basic and Applied Sciences, Dayananda Sagar University, Bengaluru with Bionivid Private Ltd	SBAS faculty
3		16th November - 2017	Recent trends in Biological and Health Sciences	School of Basic and Applied Sciences, Dr.C.D.Sagar auditorium, Dayananda Sagar University, Bengaluru-560078	SBAS faculty

DETAILS OF WORKSHOPS ATTENDED

Sl. No.	School	Date of workshop Held	Title of Workshop	Workshop organizers details	Name of Faculty attended
1	SCHOOL OF ENGINEERING - ECE	5/4/2018	Work shop on Virtual Labs		Manasa K R Dr Rajeev Kamal

Sl. No.	School	Date of workshop Held	Title of Workshop	Workshop organizers details	Name of Faculty attended
2	SCHOOL OF ENGINEERING - ECE	15-25 May 2018	INUP Workshop-IISC Bangalore		Dr. Payal Verma
3	SCHOOL OF BASIC AND APPLIED SCIENCES	25-26th April, 2018	Two day Workshop on "Project management"	Karnataka Science and Technology Academy, Department of Science and Technology, Government of Karnataka and Project Management Institute, India Chapter	Dr. Pradipta Banerjee
4		12th-13th July 2018	Science Academies' Lecture Workshop on Drug Discovery and Target Identification	Mount Carmel College, Autonomous	Dr. Anu Sharma, Dr. Aneesa Fasim

DETAILS OF WORKSHOPS CONDUCTED

Sl. No.	School	Date of workshop Held	Title of Workshop	Workshop organizers details	Name of Faculty attended
1	SCHOOL OF ENGINEERING - CSE	12th & 13th Dec 2017	Workshops on Mobile App Development, Programming Concepts & C	Dr. Shaila, Prof Rajini, Prof Teena Samajdar, Dr. Vasanthi, Dr. Revathi	
2		9th and 10th Feb, 2018	Machine Learning and Data Science	Dr. By Dr C.S Chaudary, cognitive analysists, IBM-US, and 2 Trainers	Workshop under CSI-DSU Student Chapter
3	SCHOOL OF ENGINEERING - CST	25-Aug-18	Workshop on Innovation Management & Unleashing Creativity	CST	
4		10-Mar-18	Workshop on Word Press	CST	
5		3-Feb-18	Workshop on Design Thinking	CST	
6		2-Nov-17	Workshop on Role of Entrepreneurship	CST	

Sl. No.	School	Date of workshop Held	Title of Workshop	Workshop organizers details	Name of Faculty attended
7	SCHOSOL OF ENGINEERING - CST	3-Nov-17	Workshop on State Gov. help for SSI Units	CST	
8		4-Nov-17	Workshop on Entrepreneurship in Health Sector	CST	
9		15-Sep-17	Workshop on Ideathon	CST	
10		28-Oct-17	Workshop on Problem Solving	CST	
11		14-Mar-18	Web Design Contest	CST	
12		9-11th Feb 2018	Quark Workshop	Bits Goa	Prashanth (5th Sem)
13	SCHOOL OF ENGINEERING - ME	Nov 3-5, 2017	Product Design Workshop on Wood working	AutoDesk-Makers Lab	**Students (DSCE and DSU)**
14		March. 28, 2018	How Engine smart are You? - Removing the suspense from suspension	Mr. Anoop Srinivasan	**Students (DSU)**
18	SCHOOL OF COMMERCE AND MANAGEMENT		Half Day Workshop on E-Commerce -Legal Perspective	SCMS	
19			Robotics Process Automation and its Implications on Human Resource Planning	SCMS	
15	SOHS - COLLEGE OF NURSING	14/07/2017	Workshop on Nursing Research Methodology	SOHS	
16		13/12/2017	Workshop on Research Methodology	SOHS	
17		6/6/2018	Workshop on Research Designs in Nursing	SOHS	
20	SCHOOL OF JOURNALISM AND MASS COMMUNI-CATION		Twee Surfing workshop	Amitabh Kumar, Head, Media and Communications, Centre for Social Research, New Delhi	
21			Organizational Skills	JMC	for Third Year B.A Students

LEARNING RESOURCES-LIBRARY

Sl. No	Schools	Total Space (All Kind) (Sq. Mtrs)	Computer Communication Facilities		Total No. of Ref. Books (Each Department)			All Research Journals subscribed on a regular basis				E-resources
			Digital Library	Staff PCs	Subject	Volumes	Titles	National	Interna-tional	Total		
1	School of Engineering	1000	18	4	Engineering	9826	1633	79	24	103		IEEE, ASME, INFLIBNET, J-Gate Management, EBSCO, NDL, & NPTEL.
2	School of Commerce & Management	650	23	4	Commerce & Management	920	279	9	3	12		
3	School of Basic & Applied Sciences				Basic & Applied Sciences	2218	1078	4	2	6		
4	College of Journalism & Mass Communication				Journalism & Mass Communication	325	185	4	2	6		
School of Health Sciences												
5	College of Pharmacy	533	10	1	Pharmacy	6304	1452	10	12	22		
6	College of Physiotherapy	100	1	1	Physiotherapy	879	303	2	3	5		
7	College of Nursing	212	2	1	Nursing	2621	1261	13	2	15		
Total		**2495**	**54**	**11**		**23093**	**6191**	**121**	**48**	**169**		

LIBRARY AND INFORMATION CENTRE

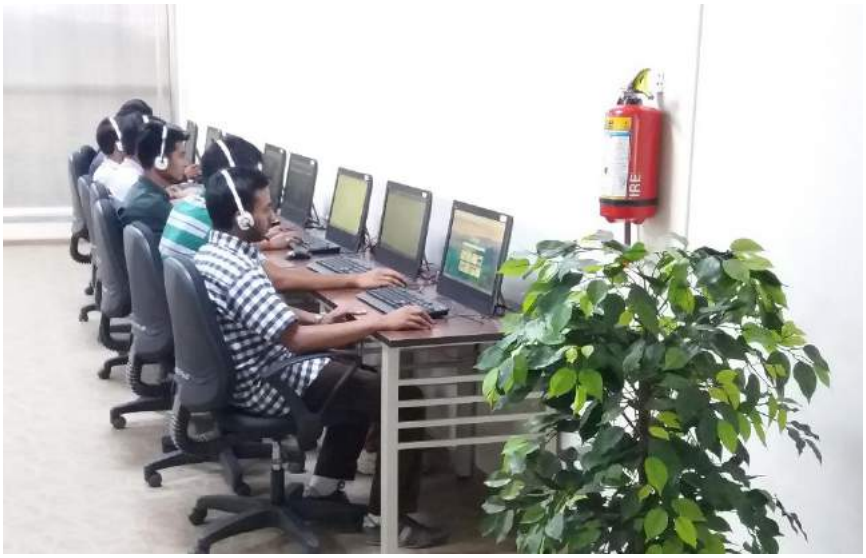
VISION

The vision of Library and Information Centre at Dayananda Sagar University is to be a world-class University Library that caters to the needs of students and faculty members for academic excellence.

MISSION

- The mission of Library and Information Centre of Dayananda Sagar University is to provide many services and various modes of activities to its user community in a wide range.
- Mainly to support teaching, learning, research and innovative activities in becoming active & discerning users for promotion of their knowledge.
- To establish learning environment for the Library users as well as encouraging and supporting the professional growth & individual growth for staff, students and every individual in his treasure of knowledge of great name, fame & reputation earned by its great extended services.
- To fulfill this mission we are committed to build collections, create tools and render services.

MECHANICAL



Magazines

CULTURAL EVENTS ORGANIZED BY DIFFERENT SCHOOLS

NURSING

Intercollege Competitions Feb 2018

Students of College of Pharmaceutical Sciences, DSU had participated in inter-college competitions 'PES ASPIRATIONS 2018' on 10th and 11th Feb 2018 conducted by PES college of pharmacy in PESIT, Bengaluru and have won prizes in various events like Debate, Brainstorming, Quiz, Solo singing, Street play etc.

Sl. No.	Name of Event	Prize	Name of Student
1.	Solo Song	2nd	Kaustav
2.	Debate	1st	Shruti Pradhan
3.	Debate	3rd	Shazia
4.	Brainstorming	1st	Antariksh
5.	Quiz	3rd	Pavan, Antariksh and Ambika

The winners have been awarded with an overall **1st Runner up Trophy.**

J.U. Marathon

Staff & Students of D.S.U participated in Marathon organized by Jain University on 11th March 2018.

A visit to FRLHT

DAYANANDA SAGAR UNIVERSITY

College of Pharmaceutical Sciences

FDP—2018 (21st -26th June, 2018)

Dairy Visit

SCMS

Industry Visit to Milltech Machinery – 2018

NSS Activity - Blood Donation

Industry Visit to KSDL and Bosch – 2017

Session on Budget by Prof.Kiran Bindu

Panel Discussion by Student Speakers of different Universities and B-Schools

SBAS 1st August 2017

An **orientation program** was organized by the School for the **new BSc batch** of students on 1st August, 2017. It comprised of a brief introduction to the University and School achievements followed by introduction of the various faculty. Questions raised by the parents were also answered by the Dean and other faculty.

As part of the **Centennial Lecture Series**, Prof Surya Singh, from the Department of Biochemistry in Osmania University delivered a talk on "Role of proteomics in solving biological problems" on 21st August, 2017. The talk was attended by the UG and PG students.

An **industrial Visit** was organized by the School for the **final year BSc students on 14th-16th September, 2017**. The three-day visit was done to improve the practical knowledge of the students. The companies visited were:

Vipragen – animal house facilities, concept of clean and dirty corridor, autopsy room, tissue processing, staining and viewing under microscope.

Proseta – Cell culture facilities, cold room, and pharmaceutical analysis of drug samples.

Wellison Nutraceuticals – Production of algal mass from lab to field, collection of mass, freeze drying and formation into capsules

Radhoor Plantations Pvt. Ltd – tea drying, cutting, curing of tea leaves through pressing and rolling, drying, separating fine dust by cyclone separator, separation by size and packing.

MS Swami Nathan Research Centre – identification of the unique flora and fauna of the Western Ghats.

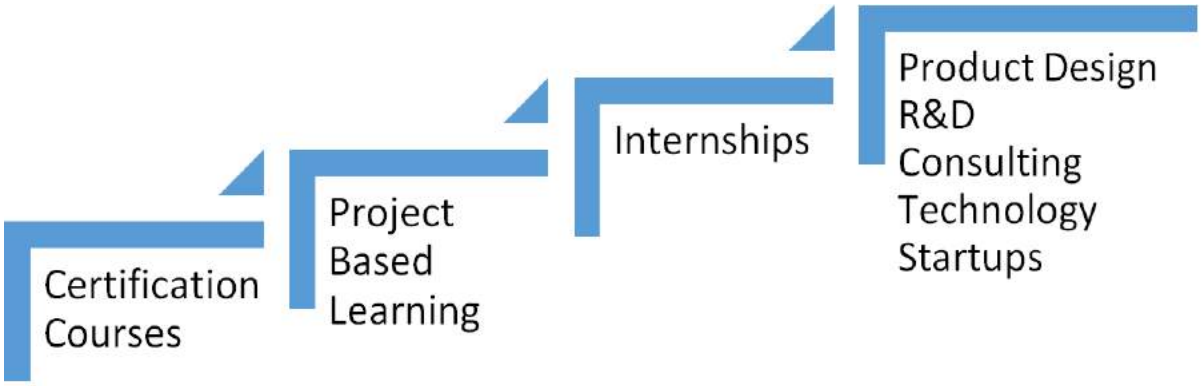
Students and faculty of SBAS in the college campus at 6.30 in the morning

Students learn about animal house facilities & tissue processing in Vipragen

Students at the M. S. Swaminathan Research Center, Wayanand

INNOVATION LABS

Innovation Labs provide DSU students and faculty a very unique opportunity to learn industry oriented skills and enables them to develop innovative products and solutions which can eventually become startups.



Currently, we have partnerships with the following 14 companies.

HackerSpace MakerSpace

This year we conducted some major events across all labs in collaboration with the departments from the School of engineering, DSU.

- DSU Talent search 2017: In this event, school students learned skills in the labs and implemented various innovative projects in 3 days.

- Industry Readiness Program: This is being conducted from July to Dec 2018 for 3rd and 5th Semester students and included various certification courses
- Placements oriented Certification program for Final year students in June 2018.
- 3 weeks summer internship program for selected 50 DSU students in July 2018 was conducted learning to 15 very significant projects.
- 3 days' Workshop on IOT for 6th sem students
- Technovation 2018: An exhibition of projects done by students at Innovation Labs and departments. Over 150 participants demonstrated over 75 projects in the areas of IoT. Machine Learning, Product Design, Hydraulics and Pneumatics, etc.
- 4 weeks Summer Internship for DSATM students
- Programming 20-20, where students completed 20 programs of increasing complexity within 20 days.
- Advanced Programming Lab. Students come daily from 5 PM to 7 PM to learn advanced programming skills which in turn will be useful for doing programming related product development
- Entrepreneurship Club activities were started to enable students to learn various entrepreneurship related skills.

We added partnerships with Google for Machine learning and Android, Intel for Machine Learning, Analog devices for IoT, DSP and Machine Learning, Nokia for Wireless Technologies, AWS for Cloud Computing and Enthu Technologies for PCB design studio.

Here are some updated specific to individual Labs.

Automotive Systems Lab

This Lab is in collaboration with ETAS (BOSCH). It provides infrastructure for rapid development and testing of embedded automotive systems as well to train future engineers. It comprises of

- FlexECU-an open and economical ECU platform for the on-target system development of new control concepts. This is based on production-ready versions of Bosch's world-class ECU hardware with a microcontroller.
- Hardware-in-the-Loop testing system -ETAS LABCAR and tools which is used for software development and testing.
- Modeling tools to develop a control model

Apart from supporting M.Tech in Embedded Automotive Systems, the Lab supported projects in IoT and Advanced Driver Assistant System (ADAS).

Design and Innovation Center

This center enables students to design, visualize and simulate their ideas using Autodesk suite of tools for 3D design, engineering and entertainment. Subsequently, the ideas are prototyped and implemented using facilities in the Maker Space that includes 3D printer, 3D scanner, CNC Milling machine and various hand tools. Using these facilities students have built innovative products such as electric bikes, go-karts, novel building architectures, novel wood furniture, Smart Cane for the blind, 3D printed robotic arm etc.

Key activities:

- A 2-Week Hands-on-Training Program on Autodesk Fusion 360 for Final year Students from mechanical engineering.
- A 4-Week Internship Program on Autodesk Fusion 360 – Products Design, Sheet metal design, CAM Workbench, Rendering, Animation, and Sculpt - 19 Students from DSATM got trained and certified.
- Workshop on furniture design and woodworking using CNC router by Kydo for DSU and DSCE students
- NGO collaboration for 3D Scanning of historic Inscription stone at Hebbal using Artec 3D scanner
- Industrial consulting for Design and 3D printing a dental implant related product for Int. Essence Solution.
- Design and manufacturing solution provided to EM Ware Tech.

Cloud Computing and Virtualization Lab with AWS and VMWARE

This Lab provides AWS (by Amazon) and VMware resources for hands-on training in the area of Cloud, network virtualization, workforce mobility, data center virtualization etc. As part of the AWS educate program, the students and faculty have access to over 40 different courses on 3 career paths. Students and Faculty get free cloud credits to use resources for the training as well as R&D activities. After completing the courses, the students are eligible to apply for Jobs on the AWS Job portal.

As part of the VMware IT Academy, the students get access to VMware tools and cloud-based infrastructure to complete VMware training courses such as VSphere and can take the certification exams by VMWare.

Center for Competence in Automation Technologies

This center is established in collaboration with Bosch Rexroth. The technologies dealt in this Centre are Hydraulics, Pneumatics, PLC's, Sensorics, AC Servo drives, CNC Control systems etc. It is an Integrated Center of Competence as well as Skill development center.

This year we conducted A Five days Faculty Development Program on Hydraulics, Pneumatics, Programmable Logic Controller, and Industry Automation 4.0. For students, we conducted several hands-on sessions focusing on employability. Students did 2-4 weeks internships program implementing several PLC projects such as Automatic mixing and bottling in beverage plant, tollgate control system, smart traffic control light, actuation of cranes etc.

IBM Software Lab for Emerging Technologies

This Lab supports programs in the area of Cloud Computing, Big Data & Analytics and Internet of Things (IoT). This is in collaboration with IBM Career Education program. Students undergo experiential learning modules jointly developed and taught by IBM and university while working on projects that emanate from real-world business scenarios.

Currently, we are running M.Tech in Cloud computing program which uses facilities from this Lab.

NVIDIA and BOSTON center for advanced GPU computing and Machine Learning with Google and Intel

This lab provides high-performance server with GPUs for running CUDA parallel computing platform. This Lab is used for high-performance scientific computing as well as learning parallel programming.

We have recently also partnered with Google and Intel for Machine Learning training. We also conducted Google's Machine Learning Crash Course for Nokia employees

This year we conducted Data Science and Machine Learning courses using the facilities in the Labs.

Some of the key projects include Sound detection in forests, Novel Signature recognition, Old Kannada text recognition from inscription stones, Identification of clogged arteries from scans etc.

GE Advanced healthcare Simulation Lab

This Lab supports advanced Healthcare products from GE healthcare. Students and faculty have the opportunity to learn the advanced healthcare systems and develop domain knowledge in the area of healthcare.

Several training sessions were conducted for DSU Nursing, Physiotherapy students as well as Medical Electronics and Biomedical engineering students from DSCE.

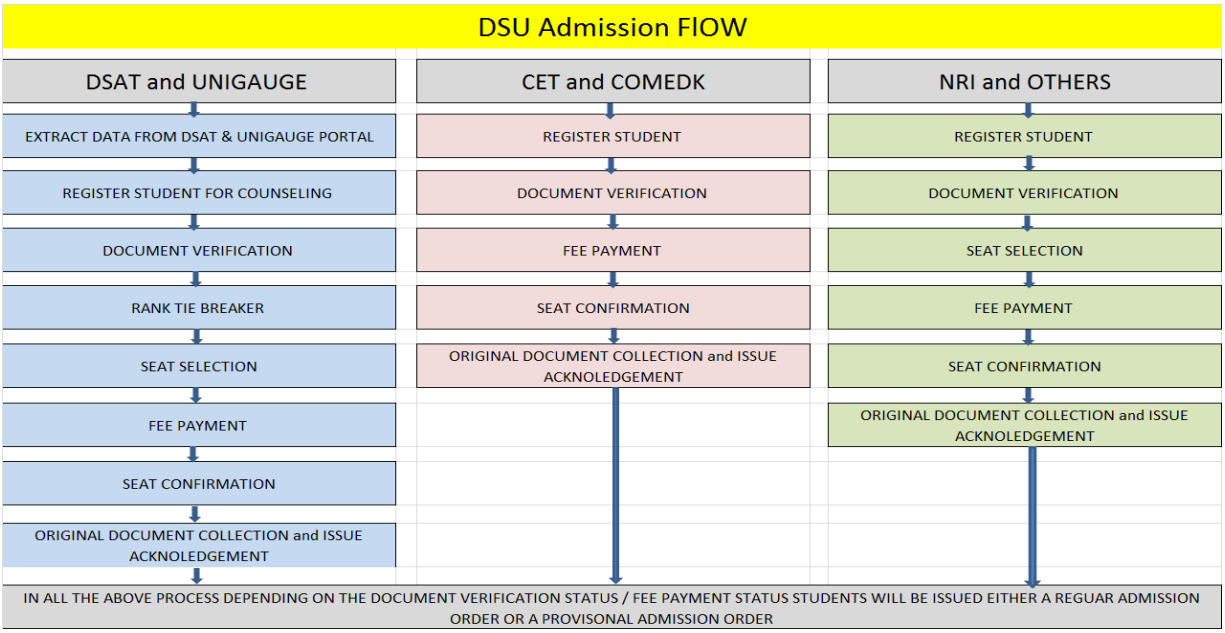
Nokia

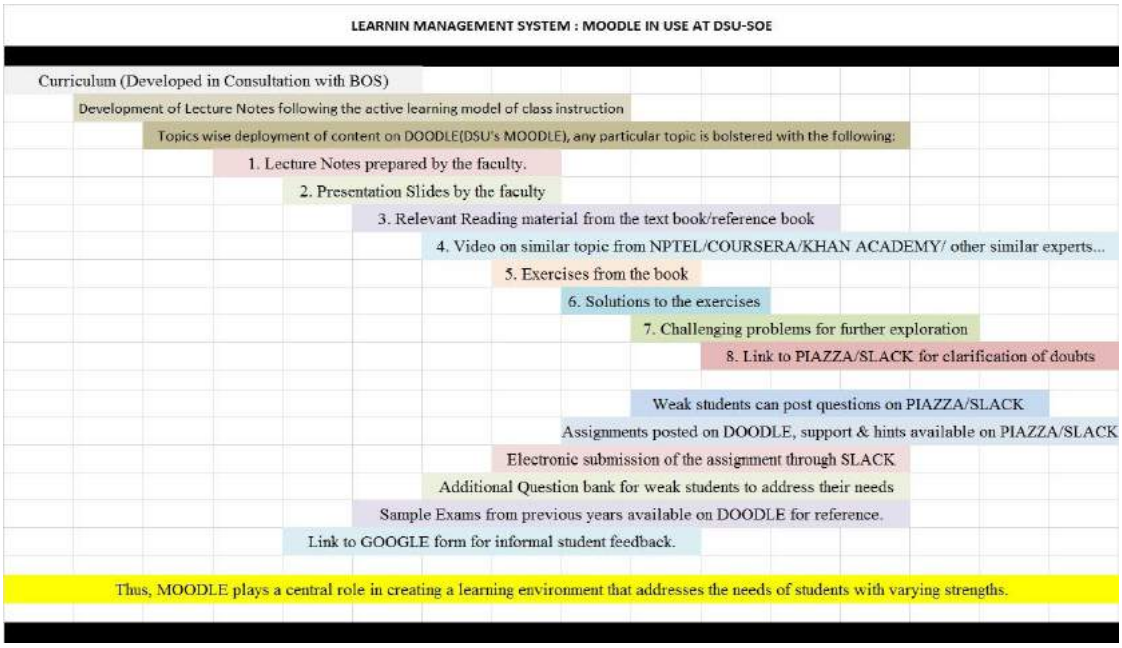
DSU became part of Nokia University Collaboration Program. Under this program, Nokia engineers have started training our students on Wireless Technologies such as 5G. Going forward, our students will get the opportunity to work on R&D projects supported by Nokia.

PCB Design Studio

This Lab was established in collaboration with Enthu technologies and DERBI foundation to support full hardware prototyping from PCB design, fabricating 2 layer PCBS, automatic mounting of components and testing the completed PCBs.

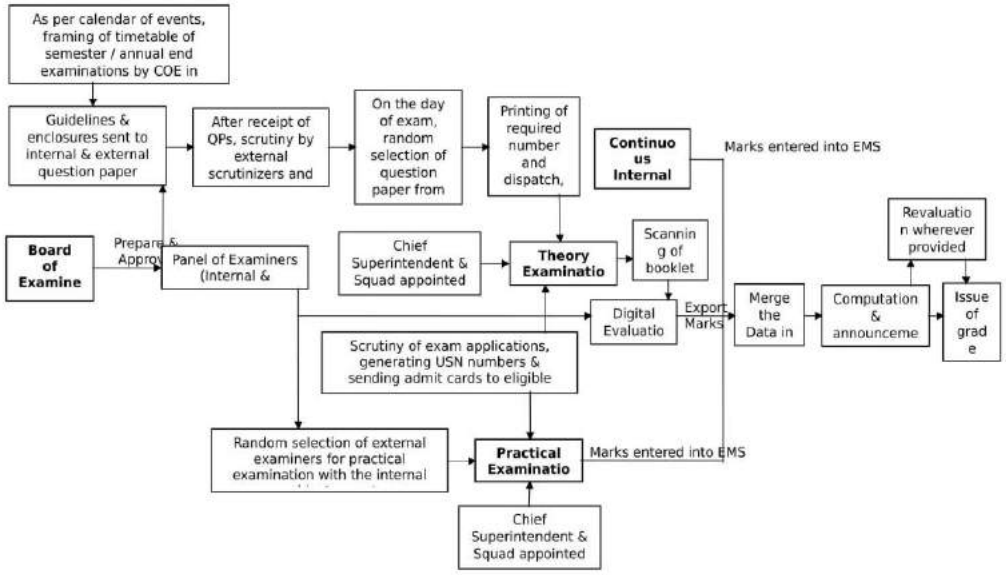
E-GOVERNANCE





DAYANANDA SAGAR UNIVERSITY

FLOWCHART OF EXAMINATION PROCESS



DSU STUDENT FEEDBACK FlOW

DEFINE FEEDBACK QUESTIONS

DEFINE WEITAGE,PARAMETER & VALUES

VERIFY FACULTY & SUBJECT CONFIGURATION

SCHEDULE FEEDBACK DATE & ANNOUNCEMENT TO STUDENTS

PERMIT STUDENTS WITH MINIMUM 70% ATTENDANCE

STUDENTS TO LOGIN & PROVIDE FEEDBACK IN DSU E-GOV APPLICATION

REPORT PROCESSING & SUBMISSION TO FOR NECESSARY ACTION:

VICE-CHANCELLOR

DEAN

DEPARTMENT CHAIRMAN

FACULTIES

DEPARTMENT RESPONSIBLE	USERS	Expected activity to be carried out in the e-Governance Application	Frequency of work / Time spent on e-Governance
SOFTWARE DEPARTMENT	INSTITUTION ADMIN	Has access to all institution level details, can be used to setup details like current batch, semester details etc.	ONCE AT THE TIME OF SOFTWARE INSTALLATION AND MODIFICAITONS IF ANY
	SUPER ADMIN	This Role is used to create new Institution details, during starting of e-Gov implementation for institution	
SOFTWARE DEPARTMENT	ROLE OVER	After Semester end before the beginning of new Semester these activities are mandatory	Before Start of every Semester
	DATA PURGINING BETWEEN SEMETER		
	SYSTEM SET UP FOR NEW SEMESTER		
	USER TRAINING		
ADMISSION & SOFTWARE DEPARTMENT	ADMISSION INCHARGE	Admission head for DSU student admission	
	COUNSELLING ADMIN	ADMIN role for DSU counseling, can setup / control basic details for counseling like. seat matrix, reference data etc.	
	REGISTRATION - ASST.	Role for marking students' presence for DSU counseling.	
	DOCUMENT VARIFICATION	This role is related to student admission, used to verify the student documents and print admission related acknowledgements.	DURING ADMISSION
	COUNSELLOR-SEAT SELECTION	Role for counselor using which student can select the seat in particular branch	
	STUDENT LOGIN	Login for student to create his / her profile during admission	
	DOCUMENT SUBMISSION	Role for verifying the students documents before student goes for counseling	
	COUNSELING-WAITING LIST	Role for allocating students seat in waiting list - DSU counseling	
	ADMISSION CONFIRMATION	COUNSELLOR : CONFIRM ADMISSION , PRINT REGULAR / PROVISIONAL AO AND ACKNOLEDGEMENT FOR RECEIVING ORGINAL DOCUMENTS FROM STUDENTS	
CoEXAM & SOFTWARE DEPARTMENT	Exam Admin	Role related to exam admin(Subject, Rooms, Time table, candidate list Creation and Student Seating arrangements etc)	DURING EXAMS
	Staff exam Duty allocation	Role for Staff exam Duty allocation	
	EXAM SUPERIENDENT	QUESTION PAPER INDENT, COVER SLIP ETC	
	Exam A form	Marking Student Exam Attendance & Taking A form Report	
DEPARTMENT RESPONSIBLE	**USERS**	**Expected activity to be carried out in the e-Governance Application**	**Frequency of work / Time spent on e-Governance**
ACADEMIC DEPARTMENT	Dean / Principal	Login to the e-Governance to know the Information about the Lesson Plan & Status, Student Attendance and Status, Internals details, Time Table, Staff Work Load, Student Feedback etc., at Institutional Level	As ard when Dean wants to view the information
	DEPARTMENT HOD	Login to the e-Governance to know the Information about the Lesson Plan & Status, Student Attendance and Status, Internals details, Time Table, Staff Work Load , Student Feedback etc., at Department Level	On daily basis to know the status of Academic Profess in the Department
	Office Assistant	For Marking Staff Leave & OD info etc,.	About 10 minutes a day
	DEPT. ADMIN	For setting up basic Department Details as & when needed	As & when needed and on an average it takes about 10 minutes a day
	FACULTY	Before start of Semester about 30 minutes to creatre a lesson plan. And during the semester to Mark Attendance & update Lesson Plan	About 10 minutes a day
	STUDENT_FEEDBACK	This role gives access to students for giving faculty feedback (department level)	Each Student will spend about 5 Minutes to input the feedback in a Semester

DETAILS OF CO-CURRICULAR AND EXTRA CURRICULAR ACTIVITIES

Sl. No.	School	Date of event conduction	Details of the Event	Remarks, if any
1	SCHOOL OF ENGINEERING - CST	23-24/Feb/2018	Inter College Basketball	Conducted at Jyothi Nivas Women's College
2		26-27/Feb/2018	Sports Fest - Basketball Tournament	Conducted at DSI Campus
3		26-27/Feb/2018	Football Tournament	Conducted at DSI Campus
4		20-Mar-18	Counterstrike Game	Conducted at PES University
5		20-Jan-18	Cricket Tournament	KSCA 2nd Division League
6		20-Mar-18	Gaming	Conducted at Soundarya College
7		08.01.2018	React JS basics	Conducted at Co-Works, White Field, Bangalore
8		07.07.2018	Data Analytics using Python	Conducted at Co-Works, White Field, Bangalore
9		10-11 April 2018	Smart Village Hackathon	Conducted at New Horizon College of Engineering Bangalore
10		9-10 Jan 2018	Raspberry Pi and Python based automation system design	Condudcted at IIT Madras
11	SCHOOL OF ENGINEERING - MATHEMATICS	1-Feb-18	Semester Inaugural Talk : Great Ideas of Physics: From Newton to Einstein and Beyond	Talk by Dr. Spenta Wadia, Founder Director, TIFR-ICTS
12	SCHOOL OF COMMERCE AND MANAGEMENT	13.03.2018	DSU Inter School Annual Sports Meet - Volley Ball Team	Conducted by SCMS
13	SCHOOL OF BASIC AND APPLIED SCIENCES	12th – 18th March,2018	Sports - Sprint, Discuss throw, Carome, Chess, Tennis, Badminton	
14		26th-28th March,	Culturals - Cooking Fireless, Pencil Sketch, Rangoli, Best of waste, Solo Singling, Solo Dance, Group Singing	
15		11th April 2018	National Service Scheme camp set up in Shanboganahalli along with Sapthagiri Medical College and Red Cross, Yerachenahalli Chapter	Dr. Shobha K Jayanna along with Dr. Shilpa B.M. and Dr. Farhan Zameer accompanied 40 students to the village of Shanboganahalli, 9 km from Ramnagara for setting up health camps. The students actively and whole heartedly participated and made the event a grand success

16	SCHOOL OF HEALTH SCIENCES - PHARMACY	7/28/2017	Orientation Program	For DSU Staff
17	SCHOOL OF HEALTH SCIENCES - PHARMACY SCHOOL OF HEALTH SCIENCES - PHYSIOTHERAPY	7/30/2017	Onam Celebrations 2017-18	
18		8/16/2017	Training on Personal Effectiveness	For the students of I year Pharm. D
19		8/17/2017	Training on Personal Effectiveness	For the students of 1 Year B.Pharm
20		9/5/2017	Teacher's Day Celebrations	
21		9/11/2017	Training on Personal Effectiveness	For the students of M.Pharm & Pharm.D (2nd, 4th , 5th & 6th year)
22		29/10/17 to 02/11/17	Students of B.Pharm and Pharm.D participated and selected in South zone Inter University Basketball Tournament.	Conducted by RGUHS
23		10/02/18 - 11/02/18	Students of B.Pharm and Pharm.D participated in intercollege competitions at "PES Aspirations 2018" and secured 1st Runner-up Trophy.	Conducted by PES
24		3/11/2018	Staff and Students of CoPS, DSU participated in a marathon – "My country run"	Organized by Jain University, Bengaluru
25		12/03/18 - 20/03/18	Annual Sports Meet 2017-18	Conducted by DSU
26		27/03/18 - 28/03/18	Cultural activities	Conducted by DSU
27		3/28/2018	A visit to FRLHT: 40 students with 3 teachning staff visited "Foundation for Revitalisation of Local Health Traditions Trust".	
28		4/10/2016	Sports & Culturals	
29	SCHOOL OF HEALTH SCIENCES - PHYSIOTHERAPY **School**	16-01-2017 & 17-01-2017	Intercollege Physio Cricket League 2017	
30		January 29 and April 2, 2017	Pulse polio immunization programs	
31		30-01-2017	Intercollege Physio Throw ball tournament 2017	
32		7/4/2017	World Health Day	
33		5/5/2017	Women's Health Camp	
34		21-06-2017	World Yoga Day	
35		10/8/2017	National Breastfeeding Awareness Month- August	
36		8/9/2017	World Physiotherapy Day	
37		1/12/2017	World AIDS day	
38	SCHOOL OF HEALTH SCIENCES -		Voluntary physiotherapy support to Oxfam Trail Walking event	

	PHYSIOTHERAPY SCHOOL OF HEALTH SCIENCES - COLLEGE OF NURSING			
39	SCHOOL OF HEALTH SCIENCES - **PHYSIOTHERAPY** SCHOOL OF HEALTH SCIENCES - COLLEGE OF NURSING		Physiotherapy OPD in Campus 1	
40		7/7/2017	Critical Thinking and Decision making in Nursing	
41		5/9/2017	Teachers Day Celebration	
42	SCHOOL OF HEALTH SCIENCES - COLLEGE OF NURSING	30/12/2017	World AIDS Day	
43		23/01/2018	School Health Program	
44		15/03/2018	In-Service Education for Sagar Hospital Staff Nurses	
45		8/6/2018	Lamp Lighting Ceremony	
46		21/06/2018	International Yoga Day	

DETAILS OF GUEST LECTURES CONDUCTED

Sl. No.	School	Date of Guest Lecture Held	Topic of Lecture	Expert Details	
1	SCHOOL OF ENGINEERING - CSE	9th September 2017	Healthcare IT	Mr. Prasanna Harihar, Samsung, Manyata Tech Park, Bangalore	
2		3rd February 2018	Trending and Emerging Technologies	Mr. Surendra Babu, Principal Consultant, Oracle, Bangalore	
3	SCHOOL OF ENGINEERING - ME	20-Nov-17	Air-conditioning for Tall Buildings	ISHRAE Experts	
5	SOHS - COLLEGE OF NURSING	3/11/2017	Guest Lecture on OSCE & Concept Mapping		

DETAILS OF INDUSTRY VISIT

Sl. No.	School	Date of Visit	Name of the Industry	Faculty Accompanied	Remarks, if any
1	SCHOOL OF ENGINEERING - CSE	27th April 2018	Visit to R&D Center of ACE Micromatics,	Prof Rajanikanth N Kashi and Dr. Reeja R J	6th Semester CS&E students
2	SCHOOL OF ENGINEERING - ME	9/9/2017	Bharath Earth Movers Limited (Truck Division), Public Sector Company under the Ministry of Defence, Mysore, Karnataka		For Fifth Semester students
3	SCHOOL OF ENGINEERING - ME	30/01/2018	IMTEX, 2018 (An initiative of IMTMA Indian metal forming industry), 30 Jan-18 at Bangalore International Exhibition Centre (BIEC)		For Fourth Semester stuents
4	SCHOOL OF COMMERCE AND MANAGEMENT		Miltech Machinery - 2018		
5			KSDL -2017		
6			BOSCH -2017		

7	SCHOOL OF COMMERCE AND MANAGEMENT SCHOOL OF BASIC AND APPLIED SCIENCES	14th-16th September, 2017,	Vipragen, Proseta, Wellison Neutraceuticals, Radhoor Plantations and M S Swaminathan Research Center	Two faculty members	Industrial Visit for Final Year B Sc. Students.
8	SCHOOL OF HEALTH SCIENCES - PHARMACY	4/19/2018	Diagnostic Laboratory Visit		Students of II Pharm.D along with 2 staffs were taken to the pathology lab of Sagar hospitals.
9	SCHOOL OF HEALTH SCIENCES - PHARMACY	5/7/2018	Dairy Visit		3 Staffs along with 26 B.Pharm and Pharm.D students visited the Milk Dairy at Mandya.

FACILITIES

HOSTEL

SPORTS

Sports Events – SCMS

DSU Inter School Annual Sports Meet
Volley Ball Team – SCMS
1st Prize
13th March 2018

TRANSPORT

MEDICAL

Primary Health Care facility for Students and Faculty