



**DAYANANDA SAGAR
UNIVERSITY**

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DSU

School of Engineering
School of Basic & Applied Sciences
School of Health Sciences
School of Commerce & Management Studies
School of Arts & Humanities







DAYANANDA SAGAR UNIVERSITY



**Schools of Commerce & Management/Basic & Applied Sciences
Allied Health Sciences/ Arts & Humanities:**

Dayananda Sagar University:

6th Floor, University Building, Shavige Malleshwara Hills,
Kumaraswamy Layout, Bengaluru-560078 /
Ph: +91 80 4216 1759/ 4211 3566 / 4220 1997
+91 88843 99668 / 88843 99669

School of Engineering

Dayananda Sagar University:

Kudlu Gate, Hosur Main Road,
Bengaluru-560068
Ph: +91 80 490 92 924

VISION

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

MISSION

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

VALUES

The values that drive DSU and support its vision:

The 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.



Dayananda Sagar University: Location - Bengaluru

INDIA'S PICTURESQUE SILICON VALLEY

Dayananda Sagar University (DSU) is situated in the heart of Bengaluru (12 58 N 77 35 E, 920m altitude), India's "Garden City" also known as the "Silicon Valley", which ranks among the most dynamic, progressive and fascinating of Indian cities. The city is also the nerve centre for Biotechnology, Genetics and Information Technology. Burgeoning with technology and large manufacturing firms, it is characterized by a high rate of development, to become one of Asia's fastest growing cities.

The city of Bengaluru is well connected with all principal cities of India by road, rail and air. Kempegowda International Airport has direct flights to a number of destinations across the globe.

Defence establishments such as the Department of Space, aeronautical laboratories, premier educational institutions like the Indian Institute of Science, the Indian Institute of Management and many large public sector organisations have brought in a large technical and scientific pool that is a reflection of the development over the last sixty years. This vast knowledge base present in varied institutions in the city, together with the ever-increasing number of professionals, many of whom are willing to work with academic institutions, make Bengaluru a great centre of learning.

Perfectly complementing its development is its culture, comprised of a cosmopolitan crowd that is also at ease with traditional pockets and keeps the city lively. When it comes to science and technology, its development is on par with most developed countries.





BENGALURU - THE INNOVATION CAPITAL OF INDIA

Adding a new feather to its cap

The city takes pride in being a preferred destination for all startups beginning operations here. Major research labs from several large corporate houses from across the world setting up shop here is a demonstration of the critical importance that the city now enjoys – virtually making it the commercial and innovation capital of not just India; but for all of Asia now, and beyond in the days to come.

Bengaluru is known for its climate, which is extremely pleasant throughout the year and contributes significantly to a student's sense of well being.

DSU, with its ideal location-in the heart of the South Indian city of Bengaluru, offers all amenities necessary to make a student's life an enriching experience: Well-laid roads that offer access to workplaces of some of the world's leading MNCs, technology parks, industrial estates, large super-specialty hospitals, giant industrial houses and globally renowned specialised learning and research centres. Adding to this exciting variety are botanical gardens, national park, amusement parks, branded hotels, food joints, large shopping malls, pubs and restaurants offering cuisine of multiple options, the markets, tourism spots that include beaches, river fronts, hills and valleys at relatively short driving distances with good connectivity by air, rail and road, make Bengaluru the preferred choice.

Bengaluru is now the first choice of a global citizen!

COME
TO THE
KNOWLEDGE
CITY.

LEARN

ENRICH

INNOVATE

NETWORK

AND
LET
YOUR
IDEAS
FLOURISH.



THE DSI LEGACY: THE FOUNDATION OF DSU

50

Years and
going strong;

5

Campuses

17000

Students from all
over India and 29 countries.

9550

Students. India's largest
Engineering programmes

Students of other
streams accounting
for the balance.

3000

Students from across
streams graduate every year.

DAYANANDA SAGAR INSTITUTIONS - A BIRD'S EYE VIEW

Labs: 164 - covering 16 branches

Library: Titles: 37,000
Volumes: 1,90,000
e-Journals & Print Journals: 580 +

Computers: 3000+
with WiFi Connectivity

Faculty & Staff:

PhDs: 125

Faculty Registered for PhD: 245

Teaching: 1004

Technical: 330

Support Staff: 353

Non Technical: 537

Projects and Grants 2014-15

The Department of Medical Electronics (ML) of DSI is selected to be part of National Mission Project on the indigenous development of MRI;
time frame: 5 years for design, development, fabrication and manufacture.

Grants:

- Rs.38 crores (participation by 3 other institutions in India);
- R&D Grants Rs.3 crores

Active participants of sponsoring agencies in research:

- Indian Space Research Organisation (ISRO)
- Department of Science & Technology
- Department of Biotechnology
- Ministry of Small and Medium Enterprises (MSME)
- Vision Group in the Ministry of Science & Technology
- Department of Electronics & Information Technology



A GREAT EXPERIENCE CALLED DSU AND BENGALURU

The DSU campus is modern and picturesque, sitting pretty on a hilly terrain, landscaped with natural vegetation and providing an ideal and peaceful academic atmosphere. There is a constant endeavour to offer good facilities to students enabling them to keep pace with rapid global changes, thus preparing them to be citizens of a dynamic and challenging world.

**An academic career in DSU will be an experience
that a student will cherish for a lifetime!**

THE FOUNDER



Late Shri R. Dayananda Sagar

The Founder President of [Dayananda Sagar Institutions](#), [Late Shri R. Dayananda Sagar](#) had a great vision: [Education for all sections of society](#).

He set up the Mahatma Gandhi Vidya Peetha Trust (MGVP); which started as a one-college campus is today a multi location destination to thousands of young men and women who walk into the Dayananda Sagar campuses in pursuit of a dream and march out as confident citizens, ready to take the challenges of an exciting and challenging world.

[Shri R. Dayananda Sagar](#) - a role model in the field of education, played an important part in creating history enabling easy access to good and quality education by all, winning the hearts of many, far and wide.

THE LEADERSHIP



Dr. D. Hemachandra Sagar, MBBS, MS
Chancellor



Dr. D. Premachandra Sagar, MBBS
Pro Chancellor

Meet our second generation visionaries.

Leaders who follow in the footsteps of our founder:
[Late Shri R. Dayananda Sagar.](#)

They are thinkers, planners, institution builders. By profession they are medical doctors, enriched with insights gained from hands-on work experience, learning and sharing through interaction. Accomplished and widely travelled, they bring with them worldly wisdom in all that they do.

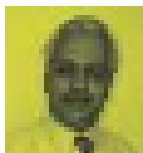
A brilliant and dynamic team that DSU can proudly call its inspiration.



DAYANANDA SAGAR UNIVERSITY A NEW PHASE IN THE DEVELOPMENT AND GROWTH OF DSI

While the foundation of creating Dayananda Sagar Institutions as a great academic centre was laid in the previous century - planning and setting up of the Dayananda Sagar University in the present times is a very significant development offering a new canvas for the young global citizens to transform their creative abilities to conquer the world.

ACADEMIC COUNCIL



Dr. A.N.N. Murthy
Vice Chancellor



Dr. John Delaney
Dean - Joesph M. Katz Graduate School of Business,
University of Pittsburgh - USA



Dr. Sangly P. Srinivas
Indiana University - Bloomington, USA



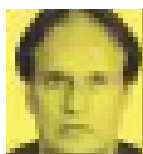
Dr. Shankarsan Basu
Indian Institute of Management - Bengaluru



Dr. J. Jagannatha Rao
University of North Texas Sc Centre



Mr. Santosh Kumar
MD & President, Texas Instruments



Dr. N. Chandrashekar
Ex Pro-Vice Chancellor of Manipal University

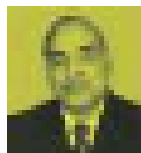


Dr. S. Raghunathan
Dean (A) Indian Institute of Management - Bangalore

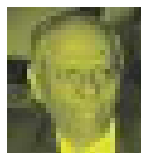


Dr. Benoit Morel
Carnegie Mellon University

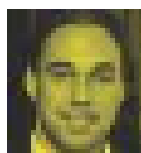
Dayananda Sagar University



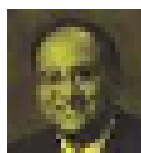
Dr. H.P. Kincha
Indian Institute of Science, Ex Vice Chancellor, VTU and
Evangelist - DSU



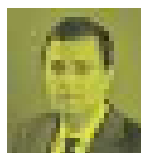
Mr. R. Janardhan
Pro Vice Chancellor



PD. Dr. Habil Markus Borschbach
University of Applied Sciences, Germany



Dr. D. Sudharshan
James and Diane Stuckert BS / MBA Endowed
Chair and Professor Gatton College of Business and
Economics, Dean - University of Kentucky - USA



Dr. John Kozup
Founder / Associate Professor of Marketing and
Business Law, Villanova School of Business, USA



Mr. Ganesh Margabandhu
Director, IBM



Dr. Bob Hoekstra
Ex CEO, Philips



Mr. Anil Pant
India Head - TCS

OUR NATIONAL AND GLOBAL ACADEMIC PARTNERSHIPS



India

GE Health Care

Inter University Accelerator Centre, New Delhi

Centre for Development of Advanced Computing (CDAC)

Dept of Science & Technology

Indian Institute of Management - Bangalore

Indian Space Research Organisation (ISRO)

Dept of Biotechnology

Ministry of Small and Medium Enterprises (MSME)

Vision Group in the Ministry of Science & Technology

Dept of Electronics & Information Technology

International



Francis Bitter Magnet Laboratory,
Massachusetts Institute of Technology



New York University



Auburn University



California State University



Villanova University



Hofstra University, New York



University of Hawaii, Honolulu



Mount Saint Vincent University, Canada



University of Paderborn, Germany



French Design School, France



Shingu College, South Korea



STIKOM, Bali - Indonesia



Bansomdejchaopraya Rajabhat - Thailand



Royal Government of Bhutan - Bhutan



Martinos Center for Medical Imaging, Harvard
University - Massachusetts General Hospital



University of Minnesota Twin Cities



Consortium for Affordable Healthcare
TECHnologies, (CAMTECH)



Kennesaw State University, Georgia



Arkansas Tech University, Arkansas



Ural Federal University, Russia



The National Institute of Aeronautics



University of Applied Sciences, Hof, Germany



American College of Dubai



Panha Chiet University, Cambodia



Bhayangkara University, Surabaya - Indonesia



EM Normandie
Normandy Business School, France



The Hon'ble Government of DR Congo Congo



A federation of 45 Universities from Finland



ACADEMICS

School of Engineering

School of Commerce & Management Studies

School of Basic & Applied Sciences

School of Allied Health Sciences

- College of
Pharmaceutical Sciences
 - College of Nursing Sciences
 - College of Allied Health
~ Physiotherapy
-

School of Arts & Humanities

- Journalism &
Mass Communication
- Languages



THE SCHOOL OF ENGINEERING

In today's ecosystem with Make in India presenting several opportunities.

Dayananda Sagar University (DSU) and more particularly the School of Engineering is the response to these challenges. To take advantage of the opportunities, young men and women would now be trained to acquire skills and develop new attitudes to operate on a global platform. For DSU, it is moving beyond. Not as merely provider of knowledge. But much more. Because the times are different!

Education campuses now need to produce young people to look beyond employment. People who are ready for

bigger challenges: To become innovators and entrepreneurs. The training would be to disrupt the status quo. To create new jobs that do not exist now!

DSU, is thus, developing leaders in its Engineers. The training to an Engineer at DSU would now include building competency in multiple domains: make the individual a master in Technology, in Management. in Marketing, in Finance. Networking. Ability to appreciate Art and Culture. Ethics & Morality. Develop familiarity in Sociology and Economics, History and Geography. Learning to work in teams.

A Professional Engineer in a select domain or an Engineer-Entrepreneur.

What is your choice?

The School of Engineering in DSU not only draws its inspiration from the reputed Dayananda Sagar College of Engineering, which is today counted among the largest in the country, but also emulates some of the leading Engineering schools in the world: Giving individuals a choice of courses to align with their career objectives.

The School provides Science & Technology based engineering education required to develop high calibre engineers suitable for industry and scientific organizations while also preparing one to become an entrepreneur. The curriculum focuses on knowledge based course work integrated with skill development as a part of training. It equally helps in inculcating the scientific temper necessary for a lifelong development process through continuous learning to achieve a state of perfection and professional fulfillment.

Semesters at work:

The School of Engineering follows two compulsory Semesters in a year with an option of a supplementary Semester III called summer term as a makeup semester. Semester I begins from 1st August, Semester II from 11th January and the supplementary Semester from 30th of May.

Curriculum is designed with extensive industry input. All programmes are credit-based (explained elsewhere). Departments are equipped with modern laboratories, state-of-the-art design tools and software packages. Emphasis is laid on continuous evaluation of students. Each programme is driven by a strong team of Faculty having international exposure in R&D and rich industry experience.

Engineering Programmes:

B.Tech in Computer Science & Engineering
B.Tech in Mechanical Engineering
B.Tech in Electronics & Communication Engineering
B.Tech in Computer Technology with emphasis on Entrepreneurship

Duration

4 Years - 8 Semesters

At the Under Graduate level, a student goes through the foundation courses in Maths, Science, Humanities and Engineering. Each department ensures that the courses cover both the Core & Electives, as required. Provision for institutional electives help a student to acquire inter-disciplinary knowledge/opt for specialisations in an area closely related with the parent discipline.

At the Post Graduate level, students are exposed to in-depth knowledge in a particular domain enabling them to reach mastery in the chosen field. This advanced learning helps in broadening the horizons of the thought processes of the individual.

DSU's School of Engineering is well prepared to meet these demands of a new world and a new India.

Admissions to many of these programmes are done through Dayananda Sagar Admission Test (DSAT) conducted by the University and others such as JEE, CET etc.

Requirements

Applicants should have passed PUC / 10 + 2 examination with a minimum of 45% marks - aggregate in Physics, Mathematics and 3rd optional subject being Chemistry / Biology / Electronics / Computers. Language of Instruction is English. Students need acceptable levels of language proficiency. Students with lower levels have opportunity to complete a Foundation Programme in English at the Language Centre in DSU.

Admission Process

DSU Entrance Test scores
Academic scores of Plus 2 examinations
Sports and other accomplishments - an aggregate of the above.

Lateral Entry

Candidates with a three year Diploma would be admitted to the Second Year of the B.Tech programme; provided he/ she demonstrates sufficient levels of knowledge and understanding of the course requirements in the first academic year of the B.Tech programme.

Total credits to be earned for Award of Degree is 192

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.Tech, M.Tech and P.hD

The department of Computer Science & Engineering stands high to create talented Computer Engineers to move the world forward in a positive direction. The department provides a knowledge scintillating environment to realize the budding students academic and personal potential. The faculty of the department are of highest calibre with strong academic and research backgrounds.

The under graduate and post graduation programs are designed involving futuristic technologies to train students in Computing and Information Technology interlaced with the best in class resources and infrastructure. The curriculum is closely knit aligned with industry needs to cover the associated aspects of emerging areas of technology and applications to build and enhance intellectual capabilities.

The under graduate curriculum in Computer Science and Engineering covers the fundamental aspects of the field. It emphasizes basic principles, choice based department electives and institutional elective in the inter-disciplinary area. The curriculum stresses on experiential learning, laboratory work, projects and ethical practices.

Curriculum

B Tech- curriculum of the First Year covers applied science and basic engineering fields. Emphasis is laid on communication skills and social responsibility. Second year lays the foundation of Computer Science and Engineering with core subjects in hardware and software. Third year programme leverages the student to diversify with choice based department electives. It leverages the student in Operating Systems, System Software, Application Software, Computer Networks and Graphics. The Final year curriculum helps to

assimilate and put forward all the learnt technologies such as Java .Net, Green Computing, Machine Learning, Cloud computing, PEARL, etc in the form of a project. These live projects will make the student to integrate knowledge gained to make technical presentations and product development.

The M.Tech programme prepares the students to become leaders in knowledge driven professions. Core courses give the advanced foundation, the Department electives give a wide scope to specialise in the areas of Embedded Systems, Big Data, Image processing and Agile technology. The internship will provide a real time learning and professional experience. Seminars, mini projects and dissertation help students to reinforce their innovative and research capabilities.

The Ph.D. programme offers ample opportunities for innovation and research. Through a rich assortment of collaborations, the department supports a wealth of research options. The centres of excellence in collaboration with industry provides a highly supportive environment to get enriched hands on experience.

The department of CSE has state-of-the-art laboratory setup to cater to the experiential learning of the undergraduate and post graduate students. The outcomes:

- Be successfully employed in IT and other related fields or choose other career paths, including industry, academia, government sectors
- Inculcate entrepreneurial bent of mind
- Be global collaborators, participating in diverse teams
- Be part of a life long learning process

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

B.Tech, M.Tech and PhD

Electronics and Communication is a promising field in Engineering and Technology with wide avenues to explore, create and grow. The under graduate and post graduation programmes are designed to train students for careers in this constantly evolving discipline. The curriculum covers associated aspects of emerging areas of technology and applications to build and enhance intellectual capabilities.

The under graduate curriculum in Electronics and Communication Engineering unfolds the fundamental aspects of the field. It emphasizes basic principles of the field. Choice based departmental electives and institutional electives help the students enhance their knowledge in inter disciplinary areas. The curriculum stresses on experiential learning, laboratory work, projects and ethical practices.

First year curriculum covers applied science, basic engineering fields. Emphasis is laid on communication skills and social responsibility. The second year lays emphasis on foundation courses. The third year program leverage the student to diversify with choice based department electives. It leverages the student in Embedded Systems, Digital Electronics, Digital Communication, Optical Communication, Virtual Laboratories. Final year exposes students to learn Satellite Communication, Communication Networks, Wireless Technologies, etc. Seminar, mini projects and project in final year will make students to integrate knowledge thus gained to make technical presentations and engage in product development.

The M.Tech programme prepares students to become leaders in a knowledge driven profession. Core subjects provide advanced foundation; the Department Electives give a wide scope to specialise in the areas of Embedded Systems, Image Processing, Multi Media, Micro electronics and Automotive Embedded Systems. The internships provide real time learning. Seminars, mini projects and dissertation help to temper the innovative and research capabilities. The ECE department has linkages with industry that actively engages in curriculum design and delivery and in making available working professionals coming as adjunct faculty. The faculty of the department has strong academic and research capabilities.

The centres of excellence in collaboration with industry provide hands on experience. The Ph.D. programme offers ample opportunities for innovation and research in emerging technologies.

State-of-the-art laboratories cater to the experiential learning to both undergraduate and post graduate students. The outcomes being training the student to:
Be successfully employed in the ever evolving Electronics and Communication domains and other related fields or other career paths, including industry, academia, government and private organisations. Turn entrepreneur. Collaborate and participate in diverse global teams. Engage in activities that lead to enrichment of the subject through appropriate contribution from time to time; and development of the individual by being part of a life long learning process.

B.Tech, M.Tech and PhD

Mechanical Engineering has contributed enormously in the growth of technology. The scope of the branch is a wide horizon covering System Design, materials, composites, CAD / CAM / CAE / CIM / CE / FMS / MEMS / Robotics / Nano Technology with wide range of applications contributing to great societal benefit.

The under graduate and post graduation programmes are designed to train students in fundamentals of Mechanical Engineering and comprehend the adaptability, understanding the associated aspects of emerging areas of technology and applications.

Curriculum for B.Tech covers the fundamental aspects of the field. It emphasizes basic principles; choice based department electives and institutional electives in inter disciplinary areas. The emphasis is on educating students in the use of these principles to reach optimal solutions to engineering problems. The curriculum stresses on experiential learning, laboratory work, projects and ethical practices.

First year curriculum covers applied sciences, basic engineering fields and also include strong exposure to communication skills and social responsibility. Second year lays the foundation of Mechanical Engineering core subjects that include: Kinematics of Machines, Mechanics of Solids and Fluids, Fluid Machinery, Manufacturing Technology, Machine Design. The third year program leverages the student to diversify with choice based department electives. It leverages the student in Design, Heat Transfer, Dynamics and Analysis. The final year helps

to assimilate Control and Optimisation aspects. Seminar, mini project, project will make students to integrate knowledge gained to make technical presentations and product realisation.

The post graduation programme in Mechanical Engineering lays emphasis on advanced learning with emphasis on synthesis, design and optimisation. The core subjects lay the foundation and department electives and institutional electives provide an opportunity to the student to diversify in the area of interest such as Design Engineering, Thermal engineering, Manufacturing and Inter disciplinary area. Internship will provide real time learning and dissertation helps to reinforce the innovative and research capabilities.

Research in the Department leading to Ph.D programme is concentrated in thrust areas. The department offers its faculty several facilities for initiating and sustaining research activities. Faculty of the Department closely interact with industry to understand and be informed on the latest trends in research and development as well as to enable training of the students and development of curriculum to be in accordance with global trends.

The Department of Mechanical Engineering has state-of-art facilities computation, visualisation, experiment, technology resource centers setup with industry partners. It has a faculty with rich experience and expertise. The adjunct faculty from industry, associate with us in the knowledge delivery.

COMPUTER TECHNOLOGY (With emphasis on entrepreneurship)

B.Tech

Responding to a crucial requirement of the present times, DSU is offering an exclusive programme, a one-of-its kind, leading to BTech in Computer Technology giving an option to students with innovative ideas to pick a very unusual combination:

Coming in as a student to participate in an academic program while also being trained to become an entrepreneur.

At the end of the 4 year program, a student can go out with a B.Tech in Computer Technology and also own a company. A similar program is designed for working professionals and fresh under graduates to start an enterprise at the DSU Start-up village and also join an M.Tech program.

This enterprise-academic plan would be backed by working professionals, experienced entrepreneurs and veterans drawn from industry who spend time as Visiting Professors and also acting as Mentors to entrepreneurs in the making.

Admission- DSAT Scores and Interviews

Admission to the BTech in Computer Technology programmes would go through a special interview process in addition to DSAT Scores. Applicants have to submit their original ideas which they feel are good for transition into finished product. This national level selection will be routed through an eminent panel of industry experts, scientists, investors, researchers and academicians; and potential mentors/ adjunct professors.

Curriculum: A unique learning process

The curriculum would be seminar led with students expected to engage in research; coming out with answers, making presentations to peers and to Adjunct Professors - receiving comments, suggestions to

improvise, fine tune, change and re-strategise, wherever needed. It is more of doing and learning and at each attempt the outcome has to show better efficiency and improved outcome. With time and continuous fine tuning the product should be developed for acceptance in a global market.

The teaching-learning would have more industry inputs. Evaluation processes would be to assess and ensure the continued ability of a student to apply knowledge to a real product that should go to market. The student would be exposed to working professionals and Adjunct Faculty / Professors on a regular basis; who bring with them a mountain of industry experience, information and new knowledge that is real time and good for any major challenge in the future making of this program very different over the traditional Engineering courses offered at DSU or elsewhere.

How it works

Every idea would have a team of 3-5 students; team members are chosen by the original owner of the idea or by the Chief Mentor. The criteria for students to be in a team would be originality, technical skills, entrepreneur ability, interpersonal skills, leadership, ability to learn more than one domain- for instance in addition to core Engineering, also master concepts in Design, Marketing, Finance, Logistics and other related fields that could be requirements for any independent individual project. DSU, thankfully, is privileged to access varied expertise to broadly provide for the individual project led needs.

A key parameter for selection would be the ability of a student to bring in her / his margin of the total project costs- either on one's own or pooled from among the team members. All Mentors and Adjunct Professors would be entitled to a stake in the ventures started by the students in exchange for time and value adds that they bring to each venture.

ENGINEERING : B.TECH - COMPUTER TECHNOLOGY(With emphasis on entrepreneurship)

- Semester I & II** Basic Courses covered commonly by all Engineering students.
- Semester III & IV** Foundation Courses related to the project chosen by the student in ICT, Mechanical or Electronics domains, respectively.
- Semester V & VI** Advanced Levels of all the courses covered in Semester III and IV
Plus courses in:
Management - Strategy, Corporate Finance & Accounting,
Economics, Marketing, Operations Research, HR, International Business.
Special Skills: Writing Business Plans, Making an Elevator Pitch, Language Competencies,
Communication and Presentation Skills, Technical Writing, Project Execution and
Milestone Reports.
- Semester VII** Courses very focused on the chosen project as determined by the Mentor and Project Director;
Application, Proto-type and Testing.
- Semester VIII** Go to Markets, Networking, Reach-out, Planning for manufacture, Design, Packaging,
Distribution, Logistics.



The Startup Village at the DSU Innovation Campus

A good part of the 4 lakh sqft space in DSU's Campus 3-located on Hosur Road,a 12 minute drive from Silk Board Junction down town Bengaluru, has provision to accommodate about 200 enterprises offering all the needed support and facilities for an idea to be translated into a product. This one of its kind initiative aims to become a prototype to be replicated nationally.

A young individual now has the option to enter the portals of DSU to be trained as a professional Engineer in a select domain or opt to become an Engineer-Entrepreneur.

Pick your choice.

PG PROGRAMMES - M.TECH

Programme:

- 1) Department of Computer Science and Engineering
 - Computer Science and Engineering with specialisation in Big Data or Internet of Things
 - Computer Science and Information Technology with specialisation in Cloud Computing
- 2) Department of Electronics and Communication Engineering
 - Embedded system with specialisation in Automotive Embedded Systems
- 3) Department of Mechanical Engineering
 - Design Engineering,
- 4) Technology and Entrepreneurship

Duration

2 Years

Eligibility

Bachelor's degree or its equivalent Indian or overseas education.

Admission requirements

DSAT Scores / Academic scores of BTech or equivalent examinations.

PhD PROGRAMME

A student can enroll for PhD programme after clearing the university PhD entrance examination or on submitting a valid UGC / CSIR (JRF) / GATE / SLET / NET Examination score card.

IT Programmes : BCA / PhD

Bengaluru known as the Silicon Valley of India employs hundreds of thousands of IT professionals catering to the large global requirements in the software industry.

This mammoth industry has been supported by Engineers coming from engineering schools spread all over the State and other parts of the country. One core need of the IT sector is met by many schools that have been training young people to work on the hardware.

With processes becoming repetitive, students with Computer Applications background are now exposed to work in companies that were previously the preserve of Engineers. It needed a little more effort than required in designing and developing a new syllabus for the BCA

program to make these graduates become more competitive; leading to a very comprehensive training.

DSU has responded well to this need and produced a very dynamic curriculum that places great advantage on students graduating with BCA qualification and equipping them with multiple skills making them employable in the IT sector.

The goal now is to shape the next generation IT professionals giving them a solid foundation in core subject areas that ensures great employable skills combined with a touch of human and ethical values.

BACHELOR OF COMPUTER APPLICATIONS (BCA)

Program Brief

This program aims at providing students key knowledge in the area of computer science and predominantly on the application of the theoretical knowledge acquired during the learning process. Ever growing businesses around the globe have thrown newer challenges requiring advanced technologies to meet the industry's growing demands. Software companies take advantage of these challenges by acquiring professionals who are well conversant and can solve complex problems with the help of latest technologies. The program empowers student with latest technological advancements in the field of IT. The positions a BCA graduate could aim for after successful completion of the course include:

- Software Developer
- Mobile App Developer
- Data Scientist
- Big Data Analyst
- Software Testing
- Specialist
- Web Designer
- Game Programmer

- Database Administrator
- Network Specialist
- Network Security Expert
- Animation Expert
- Streams of Specialization
- Big Data Analytics
- Mobile App Development
- Information Science
- Web-App Development
- Multi Media Animation & Gaming

Duration: 3 years.(6 Semester)

Eligibility: Any student who has passed PUC under Karnataka PU Board or Plus 2 under CBSE / ICSE / other boards in ANY discipline.

Program Structure: 6 Semester (3 Years full time).

Admission Process: DSU Entrance Test scores + Academic scores of Plus 2 examinations + weightage for sports and other accomplishments.



PhD PROGRAM

A student can enroll to the PhD program after clearing the university PhD entrance examination or on submitting a valid UGC / CSIR (JRF) / GATE / SLET / NET Examination score card / MPhil degree.





A photograph of a modern, multi-story building with a light-colored facade and a grid of windows. In the foreground, three people are smiling: a man in a white shirt and bow tie, a woman in a white top and sunglasses, and a woman in a red dress. A semi-transparent purple rectangle is overlaid on the building, containing the text.

**YOU WILL NOW AGREE
DSU HAS GREAT REASONS
TO BE CALLED THE
GREAT INNOVATOR
IN EDUCATION!**

BBA / B.Com / MBA / PhD

Industry and academics have converged to produce a comprehensive and dynamic curriculum and courses to train the best managers ready to take up employment in the corporate sector or NGOs or in the Government or turn into entrepreneurs. The preparation is good to take charge of family businesses as well.

The School provides a rich learning environment comprising of a portfolio of pedagogical tools that include classroom interaction, case-study discussions, role-plays, group discussions, film-shows, games, field projects and seminars by industry experts and eminent academicians. The emphasis is on experiential learning. The learning environment, curriculum and ambience are conducive for the all-round growth of students catering to diverse requirements.

Top class faculty with a good mix of industry professionals and professors from premier B Schools in India and overseas and a well defined admission process ensure DSU's B School is well prepared to produce a talented pool of people and thus qualifies to be included among India's best B Schools.

Programme Brief

The course is designed to provide graduates with required skill sets such as analytical thinking, decision-making, interpersonal skills, enhanced holistic personality thus enabling them to succeed as professionals. The overall objective of the management and commerce programmes is to prepare young professionals to be responsible and responsive to the demands of society in a dynamic learning environment.

Programme Pedagogy

The delivery methodology is student-enabled and includes activity based learning, experiential learning, and participative learning activities. The long term focus is on integration of knowledge, development of critical, analytical thinking, problem solving, and enhancing

performance skills. Such learning environments always encourage students to enjoy lessons, try out new things and to think creatively and innovatively. The focus is also to enable students thrive in a challenging academic atmosphere and enjoy the rich cultural heritage of the University.

Students would be well positioned ahead of other graduate students through Interventions and Key Features such as:

- Legacy of Excellence in the field of Management education
- A Rich Blend of Intellectual Capital with distinguished Academicians and strong domain expertise
- Optimum Industry Interaction
- Additional courses offered to enhance managerial skills
- Functional Entrepreneurship Development cell with scope for development of Budding Young First Generation Entrepreneurs
- Effective Mentoring Systems
- Industry Focused Assignments
- Student Committees in Functional Areas of Specializations such as Finance, HR, Marketing, Information Technology, International Business
- Experiential through Live Projects in corporate
- Project Internship Focusing on Companies / Industry research needs
- Library Facilities enriched with E- Resources and Online Journals
- Focus on Sports & Culture and Career Counseling & Placement Assistance

Overall Personality Development through:

- Guest lectures / Invited talks
- Discussions / workshops from subject / industry experts
- Industry visits that could lead to practical learning on administration and organisational working.



UG PROGRAMME : BACHELOR OF BUSINESS ADMINISTRATION (BBA)

Duration

3 Years (6 Semesters)

Eligibility

Secured 50 % marks in Plus 2 or its equivalent Indian or overseas education.

Admission Process

DSU Entrance Test scores + Academic scores of Plus 2 examinations + weightage for sports and other accomplishments.

Foreign National / NRIs: A pass in the Higher Secondary examinations and personal interview and proficiency in English are minimum requirements. Applicants with lower skills in English are required to attend the Foundation Course in English at the DSU.

A separate list of candidates selected for admission would be published announcing selection of the foreign nationals/NRIs.



UG PROGRAMME : BACHELOR OF COMMERCE (B.Com)

Duration

3 Years (6 Semesters)

Eligibility

Plus 2 or its equivalent Indian or overseas education.

Admission Process

DSU Entrance Test scores + Academic scores of Plus 2 examinations + weightage for sports and other accomplishments.

Foreign National / NRIs: A pass in the Higher Secondary examinations and personal interview and proficiency in English are minimum requirements. Applicants with lower skills in English are required to attend the Foundation Course in English at the DSU.

A separate list of candidates selected for admission would be published announcing selection of the foreign nationals / NRIs.

PG PROGRAMME : MASTER OF BUSINESS ADMINISTRATION (MBA)

The programme provides foundations of management education and later builds on the functional areas with four week internship and dissertation with an in-depth study of an organization at the end of the III semester.

The changes in the business environment have thrown open a world of opportunities and challenges for Management graduates. Multi-disciplinary task forces, effective HRD systems, mastery in international businesses and strong management information systems have become the need of the hour for any firm to sustain itself in a business. Family run businesses too look forward for well-qualified Management Postgraduates to ensure growth and sustenance.

Creativity: Now the foremost quality in a Manager

Managers now are to be necessarily creative, decisive, determined, enterprising, energetic, intelligent and proactive. Responsible for discovering and defining one's role as well as discharging the same. Success of their organization is a task to be accomplished. The world does not house magic bullets. One has to create one's own weapons to win the war.

After completion of the course, the MBAs who specialize in a particular field start their career as entry level

managers. The focus will be mainly on planning and task orientation, team management, good interpersonal relationship, stress and time management. The key to gaining a competitive advantage at a workplace is to lead the team in the right direction by creating an adaptive learning environment that encourages development of intellectual capital.

The greatest challenge for these young management students aspiring to become leaders is the ability to know how to unleash the intellectual and team strengths of their people. A big picture thinking that helps prioritize issues, framing problems and drawing new connections, unshakeable integrity and ultimately priceless good judgment makes a true leader. It is a field which impinges on many aspects of everyday life, they also learn from case studies to which they are exposed at the post-graduation level.

Consequently individuals who have this knowledge and who are interested in using that knowledge in their work will find a broad spectrum of occupations in which they can do so to prove themselves in:

- Top level Management in various organizations
- Consultancy
- Research

MASTERS PROGRAMME : MBA

Duration

2 Years(4 Semesters)

Specialisations

- Marketing
- Finance
- Human Resource
- Information Technology
- International Business

Eligibility

Bachelor's degree or its equivalent with 50% Indian or overseas education.

Admission Process

Indian Nationals: The University has adopted a two stage process for admitting candidates to the MBA Programme. Valid DSAT / CMAT / CAT / XAT / GMAT Test scores are mandatory pre-requisites to qualify for the admission process consisting of Group Discussion / Interviews.

Based on the marks scored in the Management Test, candidate will be shortlisted to attend Group Discussion and Personal Interview at DSU. Final Selection will be based on the marks secured in the Management Test, Group Discussion & Personal Interview.

Candidates with work experience of 1-2 years would find preference.

Merit List

A merit list would be announced based on the marks scored in the Entrance Test, GD and Interview.

Foreign National / NRIs: A pass in the Bachelor's examinations and personal interview and proficiency in English are minimum requirements. Applicants with lower skills in English are required to attend the Foundation Course in English at the DSU.

A separate list of candidates selected for admission would be published announcing selection of the foreign nationals / NRIs

Ph.D PROGRAMME

The programme starts twice in a year after the candidate clears the university PhD entrance examination or on submitting a valid UGC / CSIR (JRF) / GATE / SLET / NET Examination score card / M.Phil Degree. Our Ph.D programme inculcates world class faculty at the forefront of the research.

Our renewed emphasis on quality in the PhD programme brings together eminent faculty research and cutting edge research methods in an immersive environment





SCHOOL OF BASIC AND APPLIED SCIENCES

BSc / MSc / PhD

The School of Basic & Applied Sciences has been established in DSU with the objective of introducing new courses in Basic Sciences at undergraduate, postgraduate and research levels. The School is equipped to carry out both teaching and research through its various departments namely Chemistry, Biochemistry, Biotechnology, Microbiology and Genetics. The School also offers PhD programmes in the respective disciplines.

The School has developed syllabi of various core courses that are being designed as core science and interdisciplinary topics that would serve as a launching pad for attractive career opportunities in academia and industry.

An excellent group of highly qualified, experienced and research-driven faculty provides the platform needed for the student to blossom into a well informed and intensively trained professional to suit the needs of industry and scientific organizations. State-of-the-art laboratories and well equipped libraries cater to the needs of the students. Emphasis is laid on continuous evaluation of students.

The faculty has been actively engaged in research and have availed funds to the tune of above Rupees One crore from Central as well as State Government funding agencies. Some of the ongoing funded projects include isolation and characterization of cryptic peptides from marine waste, molecular characterization of canine papilloma virus, biofuels from agricultural waste and characterization of anti-venom compounds from folk medicine. The School with all its facilities assures holistic development of the student community.

UG PROGRAMME : BACHELOR OF SCIENCE(BSc) IN LIFE SCIENCES

Triple major combinations are offered:

- Biotechnology, Biochemistry and Genetics
- Biotechnology, Microbiology and Chemistry
- Biochemistry, Microbiology and Genetics

Duration

3 Years (6 Semesters).

Eligibility

Pass in PUC / CBSE/ ICSE or equivalent examination with Biology as one of the compulsory subjects in the qualifying examination.

Students who have not studied Chemistry with Biology in the qualifying examination are to undergo a short term remedial course of 2 months duration in Chemistry to qualify for admission to the UG programme. The course will be conducted two months before the commencement of regular academic programs.

Admission Process

DSU Entrance Test scores + Academic scores of Plus 2 examinations & weightage for sports and other accomplishments

PG PROGRAM IN LIFE SCIENCES

PG PROGRAMME IN BIOLOGICAL SCIENCES

Courses offered:

- M. Sc. in Biotechnology
- M. Sc. in Microbiology
- M. Sc. in Biochemistry

Duration

2 Years (4 Semesters)

Eligibility for admission to M. Sc. Microbiology / Biotechnology

1. B. Sc. Degree of any University with any Life Science subject securing 45% marks in aggregate of all optional subjects.
2. Students who have passed B. Sc. - Biotechnology / B. Sc. - Biotechnology (integrated) and scored 45% marks in the aggregate.
3. Students who have passed B. Sc. - Honours in Biotechnology, Microbiology, Botany, Zoology or Biology are also eligible with 45% marks in aggregate of all the optional subjects.

Graduates with 50% marks in aggregate from the following disciplines are also eligible.

- a. Bachelor in Agricultural Science
- b. Bachelor in Dairy Sciences

- c. Bachelor in Horticulture
- d. Bachelor in Forestry
- e. Bachelor in Fisheries
- f. Bachelor in Pharmaceutical Sciences
- g. Bachelor in Engineering (Biotechnology)
- h. Bachelor in Medicine / Dental
- i. Bachelor in Agricultural Engineering
- j. Bachelor in Clinical Lab Techniques

Eligibility for admission to M.Sc Biochemistry

Candidate must have studied Chemistry or Biochemistry as one of the cognate subjects securing 45% marks at B. Sc. level or any of the following courses with 45% in aggregate:

- a. Bachelor of Pharmaceutical Sciences
- b. Bachelor in Agriculture
- c. Bachelor in Nursing
- d. Bachelor in Engineering (Biotechnology)
- e. Bachelor in Veterinary Sciences

Admission Process

DSU Entrance Test scores + Academic scores of Bachelor examinations & weightage for sports and other accomplishments. For SC/ST candidates, the eligibility criteria will be 40% for all the M.Sc. courses.

PhD PROGRAMME

A student can enroll for PhD programme after clearing the university PhD entrance examination or on submitting a valid UGC / CSIR (JRF) / GATE / SLET / NET Examination score card / M. Phil. degree.



Where
Vision
goes
beyond
itself.

To
see
things
that
never
were...



SCHOOL OF ARTS & HUMANITIES

Experiencing the arts make us greatly perceptive and sensitive. They are often said to 'sustain and preserve the heart and soul of our civilization'.

On the one hand, they get us to think critically and independently, read perceptively, write lucidly and precisely, and speak articulately. On the other, arts take us into imagined worlds created by different minds and enable us to understand how others live.

The purpose of the School of Arts and Humanities in Dayananda Sagar University is to introduce a discipline that causes engagement with ideas critically and independently, and equips students with the skills necessary to understand - and thus work in creative environments.

College of Journalism & Mass Communication

India has today emerged as a growing centre for mass media. The College of Journalism and Mass Communication has been established to groom and nurture fresh talent in the field of mass and new media in order to take up challenging careers in the Indian media, and also enabling them to pursue higher studies thereafter.

It firmly believes in the blend of theoretical and in-depth practical knowledge that is required to meet the challenges in the communication world. The mission is to shape the next generation professionals with the required skills and talent along with a deep sense of responsibility, analysis and aesthetics.

It also promotes ethical practices and universal human values, along with futuristic skills that enable them to pursue opportunities in the convergence era.

The College currently offers the BA (JMC) programme. Beginning next year, offer a two-year post graduate degree programme in journalism and mass communication.

These courses will provide career opportunities in:

- Newspaper & Magazine Journalism
- Film making
- Television News & Programme Production
- Radio Programme Production
- Advertising & Public Relations
- Online Media
- Photography
- Media Organizational Management
- Research & Academics

UG PROGRAMME: BACHELOR OF ARTS IN JOURNALISM & MASS COMMUNICATION

Programme Objectives:

- Students are academically prepared to become skilled and theoretically strong professionals.
- Students will be on par with national standards.
- Students will have professional attitudes and skills to perform as productive media professionals.
- Students will be excellent in using modern media.

Courses Covered

- Write, record, shoot and edit for all media: print, electronic and online;
- Communication theory and research;
- Advertising and public relations;
- Basics in arts, humanities and social sciences;
- Mandatory internship

Course Duration

3 Years (6 semesters)

Eligibility

Plus 2 or its Indian or overseas equivalent

Admission Process

DSU's entrance test score, Plus 2 academic score & weightage for sports and other accomplishments



B.Pharm / M.Pharm / Pharm.D / PhD

Pharmacy as a subject of study and practice leads to an exciting profession within the domain of medicine, opening up opportunities to work with doctors, nurses and patients, drug developers, scientists and researchers.

With ever increasing advances in medicine and treatment of diseases, the role of a Pharmacist also has kept pace. The Pharmacist brings with him in-depth knowledge of drugs, their action and reaction on patients, the ideal recommendations on dosage and other factors.

The basic requirements for entry into a Pharmacy School are almost similar to that of the other health care programs and the academic rigour is also intense. Students need to demonstrate mastery in basic sciences before they move to advance study on drug development and its delivery.

Pharmacists have found greater acceptance as key knowledge providers to medical practitioners; on a real-time dynamic basis. Doctors, thus, spend time on a regular basis to stay abreast on the drug development scenario while also giving feedback on the various noticeable changes or reactions to specific drugs on particular patients. This exchange of data, leads to the effective management of diseases thus ensuring better health care services to the society with a Pharmacist.

Pharmacists with strong technical knowledge and also spending considerable time on the field, in sales and distribution gain diverse experience of knowing the markets in the healthcare industry. Backed by this integrated knowledge a Pharmacist could soon rise to occupy key leadership positions in large drug manufacturing companies or in major drug distribution sectors.

Many Pharmacists have become great health care administrators in large hospitals, Government and other private sectors. Academics and research has a huge shortage of Pharma specialists across the world. The opportunities are vast, for future pharmacy professionals

WHY DSU?

Pharma education is special at DSU. The school invariably has to work with the schools of Bio-sciences, Dentistry, Nursing, the Sagar Hospital and several other Centres of Excellence in the health care domain- all located within the campus. These independent institutions are housed close to each other. The labs in each of the departments are state of the art providing great opportunity for interdependence, optimising resources and sharing people expertise.

The School offers Doctoral Programmes (PhD) and Doctor of Pharmacy (Pharm D) as also the regular Bachelor and Masters courses in Pharmaceutical Sciences.

Well laid out classrooms, labs, a distinguished group of academicians and industry professionals make up for the faculty.



Name of the Program:

B.Pharm

Duration: 4 years

Eligibility

Pass in PUC / CBSE / ICSE or 10+2 equivalent examination with minimum of 40% marks aggregate for GM candidates (35% for SC / ST, Cat. 1, 2A, 2B, 3A & 3B candidates) in PCM / PCB or PCMB, PC & Comp. Sc, PC & Electronics.

or

A Diploma in Pharmacy Examination from an Institution approved by the Pharmacy Council of India.

Lateral Entry (2nd Year B.Pharm)

Duration: 3 years

Eligibility

A Diploma in Pharmacy Examination from an Institution approved by the Pharmacy Council of India.

Name of the Programme:

Pharm.D

Duration: 6 years

Eligibility

Pass in PUC / CBSE / ICSE or 10+2 equivalent examination in PCM / PCB.

OR

A Diploma in Pharmacy Examination from an Institution approved by the Pharmacy Council of India.

Name of the Programme:

M.Pharm

- a. Pharmaceutics
- b. Pharmaceutical Chemistry
- c. Pharmacology

Duration: 2 years

Eligibility

Pass in Bachelor's in Pharmacy (B.Pharm) with a minimum of 55% in aggregate from a recognized Indian University - as per Pharmacy Council of India regulations.

Admission Process

DSU Entrance Test Scores

A good number of young people choose Nursing as a career. The thinking and planning is perfect. This, at a time when the loudest talk was to become a doctor or an engineer.

The need for quality personalised nursing care is the present trend. Nursing care, unlike in the past, is changing tremendously; moving from the confines of a traditional setting.

Walking with a doctor on the rounds, or dressing a wound- moved up the value chain! With time these trends are being replaced by higher levels of service offerings. Nurses are doing work that has increased in competency and are more effective

Nurses are taking into education: They give talks to Rotarians, schools, colleges, drivers and the police. They visit prisons as much as public places educating people on prevention of non communicable & communicable diseases. The poster presentations, films and PPT they produce or the confidence with which they talk, the skills they demonstrate are comparable to any B-School grad. The traditional responsibility of being at the bedside and working with the surgical team is also just as important.

A hospital's success depends not so much on the machines and doctors it has on the quality of nursing care provided. Not surprisingly a Nurse is employed, forever. Nursing occupies priority in defense as much as in civil hospitals. Good salaries and career movement assures a long time growing demand for the nursing professional.



The newest option for a qualified Nurse is to enter practice. With hospital care on a steep rise, patients realise the need for hospice care from a practitioner. A practicing Nurse has a lucrative career as a consultant; giving considerable flexibility to manage larger number of patients especially with a growing population with greater longevity while also keeping an eye on her/his rising bank balance.

WHY NURSING AT DSU?

The School of Nursing Sciences is among the very few campuses to have an attached 415 bed super specialty hospital. It is also the only campus that allows students to be trained for professional skills as well as get exposed to the working of a specialty hospital which has doctors trained in the best of medical schools- who work on state-of-the-art technology for effective outcomes on complicated procedures.

Our nursing students get to master one foreign language in addition to English and get to network with exchange students from Finland to Singapore!

The faculty and students regularly interact with visiting faculty from the US, Finnish Nursing schools and other premier institutions within the country and abroad by planning and hosting international conferences in Nursing.

The Nursing grads from DSU, naturally, are sought after by all the major hospitals in the country and outside.

BSc (NURSING)

Duration

4 Years. (8 Semesters)

Admission Process

Based on DSU entrance examination ranking.

Requirement

- The minimum age for admission should be 17 years on 31st December of the year in which admission is sought.
- 10+2 class passed with Science (PCB) & English Core/English Elective with aggregate of 45% marks from recognized board under AISSCE / CBSE / ICSE / SSCE / HSCE or other equivalent Board.
- Student shall be medically fit.
- Students appearing in 10+2 examination in Science conducted by National Institute of Open School with 45% marks.

PB BSc NURSING

Duration: 2Years (4 Semesters)

Requirement

- Passed the Higher Secondary or Senior Secondary or Intermediate or 10+2 or an equivalent examination recognized by the university for this purpose. Those who have done 10+1 in or before 1986, will be eligible for admission.
- Obtained a certificate in General Nursing and Midwifery and registered as R.N.R.M. with the State Nurses Registration Council.
- Candidates should be medically fit.

MSc(NURSING)

Duration

2 Years. (4 Semesters)

Specialties

Medical Surgical Nursing
Community Health Nursing
Obstetric & Gynecological Nursing
Paediatric Nursing
Psychiatric Nursing

Requirement

- The candidate should be a Registered Nurse and Registered midwife equivalent with any State Nursing Registration Council.
- The Minimum education requirements shall be the passing of: B.Sc. Nursing/B.Sc. Hons. Nursing/Post Basic B.Sc. Nursing with minimum of 55% aggregate marks.
- The candidate should have undergone B.Sc. Nursing / B.Sc. Hons. Nursing / Post Basic B.Sc. Nursing in an institution which is recognized by Indian Nursing Council.
- Minimum one year of work experience after Basic B.Sc. Nursing.
- Minimum one year of work experience prior or after Post Basic B.Sc. Nursing.



COLLEGE OF PHYSIOTHERAPY

Physiotherapy - BPT / MPT

As a profession Allied Health has received a little less attention than it should have, considering that 6 out of 10 specialists who can minimise pain in a patient are from this domain. The general impression when people have major health issues is that they are to look up to doctors and nurses. But helping an entire health care system very substantively are the experts from the Allied Health field. Every medical report, tests, measurements, therapy before and post a procedure or surgery comes from experts with Allied Health background.

The services of a Physiotherapist with specialisation in sports are probably one of the most visible especially when a star sportsman falls or develops cramps or suffers an injury on the field. We find a specialist in sports injuries responding fast. The sportsman is quickly attended generally by the Physiotherapist and action on the sports ground is resumed. Similar responses are seen in Cardiac treatment emergency rooms and several other areas.

The Allied Health professional is critical for the good health of man. They form a vital link between the doctor and all his needs before, during and after every major procedure or surgery. This new recognition was a fact of life at Dayananda Sagar and thus the Allied Health programmes covering Diploma, Bachelors and Master's level education has been offered with great success.

The Sagar Hospitals and the other healthcare programmes along with life sciences and many related fields of study make for a good integrated outcome even in a developing field that is relatively new in the overall health care sector.

Good faculty, labs, great support infrastructure, clinical facilities, modern classrooms and easy access to the facilities and expertise at Sagar Hospitals make the School of Allied Health a great choice.

BPT

Duration

4 Years and 6 months (including six months of compulsory rotating internship).

Requirement

- Plus Two with Physics, Chemistry and Biology with a minimum of 40% marks in PCB with English as a subject.
- Candidates with 40% in PCB in 10+2 examinations conducted by National Institute of Open Schooling are also eligible.
- SC / ST Candidates with 35% in PCB are also eligible.

Admissions Requirements

DSU entrance test scores.

MPT

Duration

2 Years. (Semesters)

Requirement

BPT degree from a recognized university.

Admission Process

A pass in Bachelor's in Physiotherapy with 50% marks from a recognized university.

Specializations in Orthopedics Neuro Sciences Cardio Pulmonary Sciences Community Physiotherapy Women's Health Paediatrics









ADMISSIONS



ADMISSIONS

Indian Nationals

Admissions are based on marks obtained in the qualifying examination and the DSU entrance test; in select courses which are not technical or professional in nature, a pass in the qualifying examinations and special achievements in sports, art, culture, community development projects, leadership, debating, quizzing are given weightage.

Foreign Nationals / NRIs

Admissions are based on academic scores

in the qualifying examinations with due consideration to special achievements in sports, art, culture, community development projects, leadership, debating, quizzing.

English Medium of Instruction

All academic delivery is in English. Hence proficiency in English language is a minimum requirement. Applicants with lower skills in English are required to attend the Foundation Course in English language at the DSU.

ADMISSION TO MBA - SPECIAL REQUIREMENTS

Indian Nationals

The university has adopted a two stage process for admitting candidates to the MBA Programme. Valid DSAT / CAT / XAT / GMAT Test scores are mandatory pre-requisites to qualify for the admission process consisting of Group Discussion / Interviews. Based on the marks scored in the Management Tests, candidates will be shortlisted to attend Group Discussion and Personal Interview at DSU. Final Selection will be based on the marks secured in the Management Tests, Group Discussion and Personal Interview.

Candidates with work experience of 1-2 years are preferred.

Merit List

Based on the marks scored in the Entrance Test, Group Discussion and Interview, a merit list will be announced after the Group Discussion and Interview.

Foreign National / NRIs

A pass in the Bachelor's examinations and Personal interview and proficiency in English are minimum requirements. Applicants with lower skills in English are required to attend the Foundation Course in English at the DSU.

A separate list of candidates selected for admission would be published announcing selection of the Foreign Nationals / NRIs.





ACADEMIC PROCESS

Registration

Credit Based System

Credit System and Evaluation Procedure

End-Semester Examination And Make-up Examination

Attendance Requirements

Class Committee

Section Committee

Faculty Advisors

Pre-Registration

Each student has to register for the core courses with the parent department at the commencement of each semester on the day notified in the academic calendar.

They must also register for the elective courses (both departments and institutional electives) they wish to take for the next semester as notified in the academic calendar.

Re-Registration

Students can re-register in one or more courses offered in the current semester (both Theory and Labs) for improvement in internal assessment grades after paying the prescribed fees, if they had got F grade(s) earlier. Students must attend regular classes in all such cases, They have to submit assignments and appear for sessional tests along with the regular students. However re-registration during a regular semester will be allowed only with prior permission of respective HODs.

CREDIT BASED SYSTEM

DSU uses a Credit Based System for assessment. Each course, theory as well as practical, is expressed in terms of a certain number of credits. The number of contact hours per week determines the credits. In the case of theory courses, the number of credits is equal to the number of contact hours (lectures and tutorials) per week. In practicals, one credit is assigned for every two contact hours per week.

Course work in each semester is expressed in terms of a specified number of credits.

Every course is assigned a [L T P C] code indicating Lectures / week, Tutorials / week, Practicals / week and the Credits assigned. For example, a theory course with a [L T P C] code [3 1 0 4] has 3 hours of Lectures / week,

and 1 hour of Tutorial / week and the Credits assigned are 4. A lab course with [L T P C] code [0 0 6 3] has 6 hours of Lab / week, and the Credits assigned are 3.

A student successfully completes a particular semester when he / she earns the specified credits of that semester. A student earns full credits for a subject registered if he / she secures letter grade E or higher.

Promotion to higher semesters is based on securing a prescribed minimum number of credits, as detailed below.

A student completes the requirements for graduation when he/she earns the specified number of credits in all the semesters making up the course.

CREDIT SYSTEM AND EVALUATION PROCEDURE

Education at the Institute is organized around the semester-based credit system of study. A student is allowed to attend classes in a course for which he has registered and earn credit for it. The prominent features of the credit system are a process of continuous evaluation of a student's performance/progress and flexibility to allow a student to progress at an optimum pace suited to his/her ability or convenience, subject to fulfilling minimum requirements for continuation.

Number of credits earned and completed would decide the performance of a student. All courses in Engineering programmes require a student obtaining a minimum grade point average in each semester to progress through the course and continuation in the programme. Also a minimum number of earned credits and a minimum grade point average should be acquired in order to qualify for the degree. Details as given in clauses below explain how grade point is calculated to arrive at semester grade point average as well as cumulative grade point average, the course credits as earned

3.1 Course Credits Assignment

For each course a certain number of credits are assigned depending upon whether it is lecture, tutorial or laboratory contact hours in a week. The assigned credits for each subject are calculated as:

Lectures and Tutorials: One lecture or tutorial hour per week is assigned one credit.

Practical / Laboratory: Two hours of laboratory work per week is assigned one credit.

A few courses are without credits and are referred to as non-credit (NC) courses.

A student who has earned the requisite credits but is unable to obtain minimum CGPA for graduation may opt for additional courses under departmental electives to meet the CGPA requirement within the permissible time.

3.2 How to earn credits

Grade is awarded at the end of each course for which a student has registered. The table 1 given shows the relationship among Grade, Grade point and percentage of marks. On obtaining a pass grade, the student accumulates

credits. Performance is measured by the number of credits that a student has earned and by the weighted grade point average. A student has the option of auditing some courses. Grades obtained in these audit courses are not counted for computation of grade point average. A pass grade is essential for earning credits from an audit course. A minimum number of earned credits are required in order to qualify for a degree and continuation of registration at any stage.

3.3 Grading System

The course coordinator formulates appropriate procedure to award grades that are reflective of the student's performance.

3.4 Relationships among Grades, Grade points and % of marks

The grades and their equivalent numerical points are listed in Table given below.

Table 1: Grades and their description

Grade	Grade points	Description	% Marks
O	10	Outstanding	90.1 - 100
A+	9	Excellent	80.1 - 90
A	8	Very good	70.1 - 80
B+	7	Good	60.1 - 70
B	6	Above Average	55.1 - 60
C	5	Average	50.1 - 55
P	4	Pass	45.1 - 50
E	2	Pass with low grades	40 - 44.9
F	0	Fail	< 40





3.5 Description of grades

From the table under 3.4 it is clear that there is a relationship among the grades, grade points and percentage of marks. This has been prepared keeping in view the guidelines given by the UGC. The grade points are awarded on a scale of 10. A student is required to obtain minimum grade P with grade point 4 to be declared pass.

A student getting E grade can appear for re-exam in consultation with course coordinator for upgrading his grade points. Anybody getting F & below will have to repeat the course.

A student who has scored < 40% aggregate marks in a subject can be awarded an 'E' Grade. Students who obtain an 'E' Grade will be eligible to take a re-major test (an examination with weightage same as that of Major). If they perform satisfactorily, they become eligible for getting the grade converted to a 'D' Grade, otherwise they will continue to have 'E' Grade. However, the student will have only one chance to appear for re-major for an 'E' Grade. The re-major test will be conducted within the first week of the next semester. The date of re-major test of first year courses will be centrally notified by the co-ordinator, Time table Committee. A student can take a maximum of three such re-major tests in a given semester. If a student cannot appear for the re major test due to any reasons, he/she will not get any additional chance.

'E' and 'F' Grade

A student has to repeat all core courses in which he/she obtains 'F' Grades until a passing grade is obtained. For 'E' Grade in a core course, a student has to repeat the same core courses or take a re-major test to obtain a passing grade. For the other (elective) courses in which 'E' or 'F' grade have been obtained, the student may take the same course or any other course from the same category or take re-major in case of 'E' Grade. 'E' or 'F' Grades are not counted in the calculation of the CGPA; however, these are counted in the calculation of the SGPA.

3.6 Evaluation of Performance

The performance of a student will be evaluated in terms of the Semester Grade Point Average (SGPA) which is the Grade Point Average for a semester. Cumulative Grade Point Average (CGPA) which is the Grade Point Average for all the completed semesters.

A student who completes the course and credit requirements but has CGPA below the minimum required for award of degree will be evaluated in terms which are calculated on the basis of the best valid credits category wise; for all the completed semesters at any point of time until the maximum permissible period.

The Earned Credits (E.C.) are defined as the sum of course credits for courses in which students have been awarded grades between O to P or AP or SC. (Table 1)



Points earned in a semester = (Course credits x Grade point) for courses in which O - P or AP or SC
(given in table 1)

The SGPA is calculated on the basis of grades obtained in all courses, except audit courses and courses in which E grade or below, registered for in the particular semester.

$$\text{SGPA} = \frac{\text{Points secured in the semester}}{\text{Credits registered in the semester, excluding audit or SC / CC}}$$

The CGPA is calculated on the basis of all pass grades, except audit courses and courses in which SC / CC grade obtained in all completed semesters.

$$\text{CGPA} = \frac{\text{Cumulative points secured in all passed courses (O-P grade)}}{\text{Cumulative earned credits, excluding audit and SC / CC grade}}$$

END-SEMESTER EXAMINATION AND MAKE-UP EXAMINATION

The end semester examination will be conducted only in the courses offered in the current semester. That is, at the end of the odd semester, examinations in the courses of the odd semester will be conducted. Similarly, at the end of the even semester, examinations will be conducted only in the courses of the even semester. However, for students of the final semester, the examinations of odd semester courses and even semester courses will be conducted at the end of the final semester.

Make-up (supplementary) examinations will be held at the end of the semester break to help the students who have got F/I grade in the courses offered during the semester.

The cut-off marks for grades in the make-up examination will be same as those in the regular end- semester examination. However, for students who earlier failed (F grade) in any course, a maximum of C grade only will be awarded in subsequent examinations irrespective of their performance. Those who miss regular examinations due to valid reasons (I/DT grade) will be allowed to retain whatever grade they secure in make-up examinations.

Re-valuation of Answer Books

A student may apply for revaluation of end-semester examination answer books by submitting an application along with the specified fee. The student will be able to see his/her answer book and the scheme of evaluation on a scheduled date and if not satisfied with the assessment, he/she can request for revaluation.

Withholding of Results

Results will be withheld if a student has not paid his/her dues or there is a case of disciplinary action pending against him/her.

Requirements for Award of Degree

A student completes the requirements for graduation if he/she has:

- Fulfilled all minimum requirements of study and earned the number of credits specified in the prescribed courses of study.
- Paid all dues to the University.

ATTENDANCE REQUIREMENTS

- All students must attend every lecture, tutorial and practical class.
- A student with less than 75% attendance in individual courses shall not be permitted to write the end semester examination in that course and will be given DT letter grade in the course. Attendance in lectures, tests, practicals and tutorials all count towards the calculation of this attendance percentage.
- The aggregate percentage of attendance of the student during the semester will be entered in his/her grade sheet of that semester.
- A summer term of six to eight weeks duration during the summer vacation will be conducted for students who have attendance shortage. If the course is offered, students with

F/I grades are also allowed to register for summer term for internal assessment improvement. A student is permitted to take a maximum of three theory and one laboratory (practical subject) course during the summer term. The number of contact hours per week per course will be six to eight, against three to four per course in the regular semester. The evaluation process for the summer term will be the same as that of the regular semester. There will be regular internal assessment and examinations at the end of the summer semester. However, there will be no makeup examination at the end of summer semester.

CLASS COMMITTEE

- A common class committee will be constituted by the professor and chairman for each semester for all the programs. Its members are: a Professor (Chairman), Course coordinators for each course and student representatives.
- Course Coordinator: If there is more than one section, one of the Course Instructors would be nominated by the HOD as Course Coordinator.
- Functions of the Class Committee: The class committee will meet thrice in a semester. The first meeting will be held within two weeks from the commencement of the semester in which the course plan, evaluation plan, etc., are discussed.

The second meeting will be held two weeks after the first sessional test to collect feedback and improve the effectiveness of the teaching learning process. Performance of the students in the tests may also be analyzed. The Chairman of the class committee should send the minutes of the class committee meeting to the concerned Dean through the Head of the Department after each class committee meeting. The third meeting is to be held to analyze the performance of the students in all courses of study and grade finalization.

SECTION COMMITTEE

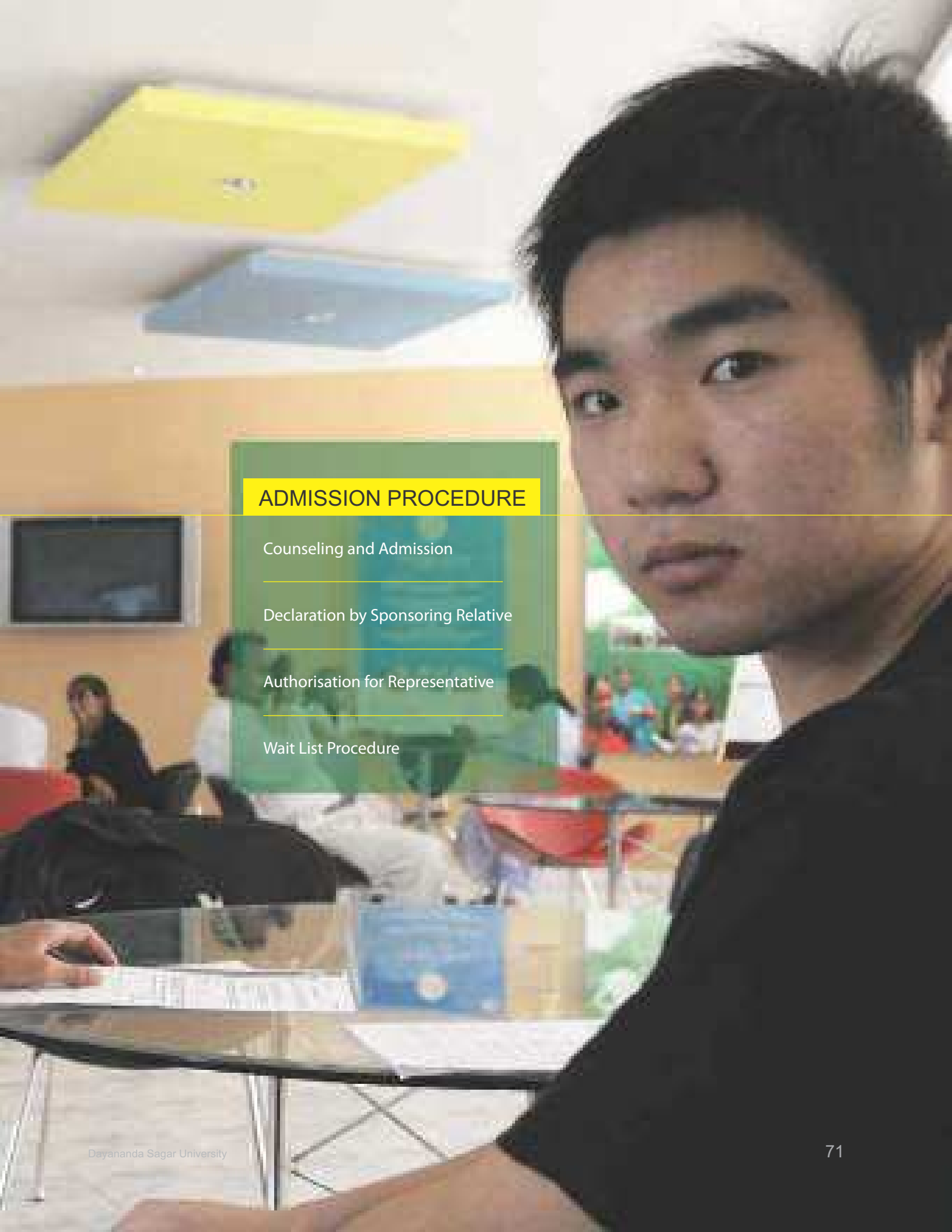
Each section of the first year will have a Section Committee, consisting of the Section Coordinator, faculty members handling both theory and practical classes for that section and student representatives as members. The Section Coordinator will be a senior faculty member who teaches at least one course for that section.

Coordinators will be nominated by the HOD, who will administer the functioning of all the Section Committees. The section committee will meet periodically to review the overall effectiveness in the conduct of first year classes.

FACULTY ADVISORS

To help students in planning their courses of study and for general advice regarding the academic program or any other student activity, the Chairman of the Department will assign a certain number of students to a faculty member who will be called Faculty Advisor. The set of students thus assigned will continue to be under the guidance of this Faculty Advisor till they complete the programme.





ADMISSION PROCEDURE

Counseling and Admission

Declaration by Sponsoring Relative

Authorisation for Representative

Wait List Procedure

COUNSELING AND ADMISSION

During counseling all candidates are required to produce the original and two sets of photocopies of documents mentioned below. In the event of successful admission, the University will retain these documents till the candidate completes the course.

Candidates are warned against submitting colour photocopies of the original marks card in lieu of the original marks cards. Original marks cards which are laminated will not be accepted by the University. In the event of submission of any fraudulent original marks cards, incorrect or untrue information or suppression or distortion of any fact in the original marks card, admission/degree of the candidate is liable for cancellation.

Request for withdrawal of the original documents submitted can be made only for genuine reasons in the prescribed application available at the Admission Office.

Failure to produce the document/s on the day of admission or by the date specified for this purpose will result in immediate forfeiture of the seat.

Undergraduate Courses

- E-Hall ticket (for online entrance test course only).
- 10th standard marks card for proof of date of birth.
- Marks card of 10+2.
- Conduct and Character certificate to be obtained on the School/College letter head. No other certificate in lieu of this will be accepted.
- Transfer Certificate or School/College Leaving Certificate issued by the School/College. No other certificate in lieu of this will be accepted.
- Four recent and identical passport size photographs and one stamp size photograph.
- Diploma marks card and Diploma certificate from the Board/University (for Lateral Entry - B.Tech applicants only).
- Notary affidavit of Anti-ragging declaration from both candidate and guardian (refer section 3.5).

Postgraduate Courses

- e-Hall ticket (for online entrance test courses only).
- Degree certificate or Provisional pass certificate issued by the Board/University.
- Marks cards of qualifying examination (all semesters/years).
- Conduct and Character certificate to be obtained on the College letter head/pad.
- No other certificate in lieu of this will be accepted.

AUTHORISATION FOR REPRESENTATIVE

I,
application number rank
Son/ Daughter of
being unable to attend the counseling session for admission to
..... course,
hereby authorize
Son / Daughter of

whose photographs is affixed below and who will sign as shown below, to represent me at the counseling. I hereby declare that the choice of course and campus made by this authorized representative will be irrevocable and that it will be final and binding on me. This authorized representative will bring all the necessary documents, pay the appropriate fees and complete all the necessary formalities on my behalf.

REASON FOR ABSENCE

.....
.....
.....
.....

Signature of Candidate

Signature of Representative

WAIT LIST PROCEDURE

When all the seats in a given courses are filled, candidates may choose to be waitlisted. Candidates will be waitlisted as per their rank order in the counseling.

- Candidates may opt for one programme and simultaneously get waitlisted for other programmes. Such candidates are required to pay the fee for the course to which they are admitted. Failure to pay the fee will result in immediate forfeiture of the seat. On subsequent selection to the programme to which they are waitlisted, these candidates need to pay the difference of fees, if any.
- Candidates who opt only to be waitlisted need not pay any fee until they receive the selection intimation from the university that they have been selected for admission from the waiting list as a consequence of withdrawal or cancellation of admission of any originally admitted candidate.
- The University officer in-charge of counseling will declare the waiting list for each course as closed as soon as he/she is satisfied that an adequate number of candidates have been waitlisted for that course.

ANTI - RAGGING MEASURES

Ban on Ragging

Objectives

To eliminate ragging in all its forms by prohibiting it under Regulations of the University, preventing its occurrence and punishing those who indulge in ragging as provided for in these Regulations and the appropriate law in force.

Measures for prohibition of ragging at the institution level.

Penalty for Ragging

No person who is student of an educational institution shall commit ragging. The Supreme Court of India has ordered that if any incident of ragging comes to the notice of the authority, the concerned student shall be given liberty to explain and if his/her explanation is not found satisfactory, the authority will expel him/her from the institution.

Warning

No leniency will be shown to the offenders involved in ragging. All students are requested to note and co-operate in keeping the University and its Schools free from ragging. Names of the officials with photographs and telephone numbers to be contacted in case of emergency will be printed, published in the campus and made available to students at the timing of joining the university.

Important Note

Action against ragging will be taken as per DSU Rules & Regulations.

NOTARY AFFIDAVIT ANTI-RAGING UNDERTAKING BY THE STUDENT

1. I,.....

Son / Daughter of Mr. / Mrs. / Ms.....
have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and Central / State Government in this regard.

2. I have received a copy of the UGC regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009 and have carefully gone through it.

3. I hereby undertake that :

- I will not indulge in any behavior or act that may come under the definition of ragging.
- I will not participate in or a bet or propagate ragging in any form.
- I will not hurt anyone physically or psychologically or cause any other harm.

4. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provisions of the UGC Regulations mentioned above and /or as per the law in force from time to time.

5. I hereby agree that I have not been expelled or debarred from admission by any institutions.

Signed this.....day of.....month of.....Year.

Signature

Name :

Address :

.....

.....



NOTARY AFFIDAVIT

ANTI-RAGING UNDERTAKING BY THE PARENTS / GUARDIAN

1. I,

Father / Mother / Guardian of
have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and the Central/ State Government in this regard as well as the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions 2009.

2. I assure you that my son/ daughter / ward will not indulge in any act of Ragging.

3. I hereby agree that if he / she is found guilty of any aspect of ragging he / she may be punished as per the provisions of the UGC Regulations mentioned above and / or as per the law in force.

Signed this day of month of Year.

Signature

Name :

Address :

.....

.....



HOSTEL INFORMATION

Hostel Information

Refund Rules

Identity Card

Medical Facilities



PAYMENT

Fees can be paid through Demand Draft drawn in favour of 'Dayananda Sagar University' payable at Bengaluru. or

Electronic Transfer to :

Dayananda Sagar University

Vijaya Bank DSCE BRANCH , KUMARASWAMY LAYOUT, BANGALORE -560 078

Account No.: 141101011004600

Swift Code : VIJBINBBFXB

IFSC Code: VIJB0001411

MICR Code: 560029071

- Foreign /NRI students are required to remit the fees in US Dollars through Demand Draft in favour of 'Dayananda Sagar University' payable at Bengaluru.
- All candidates must pay the fees at the time of counseling / admission. Failure to pay the fees on or before the date(s) specified will result in the forfeiture of the seat as well as any fees already paid. Course fees for the subsequent years must be remitted on or before the due date notified by the university.

HOSTEL INFORMATION

Hostel residency on single and twin sharing basis with attached bathrooms is available separately for boys and girls.

Provisions

- The hostel provides a wooden bed, a mattress, a study table, a chair and a wardrobe to each student. Also, each room is provided with curtains, complete electrical fittings and fans. In addition, each bath room is provided with a geyser and a dustbin.
- The hostel has uninterrupted electricity and water facility. Water coolers with aqua guard filters are provided for drinking water facility at selected places.

Room allotment

- Hostel rooms will be allotted only after the students produce the hostel fees receipt, teacher-guardian form duly signed by the parents, mess form and 4 copies of a student's photographs.
- Rooms can be allotted on single or sharing basis. Foreign/ NRI students may reserve their rooms in advance while submitting their application forms. Reservation will be based on their registration for the course with the

Admissions Office. Single rooms will be made available to students as per availability and waiting list seniority.

Safety and Security

- Complete safety and security is ensured by the Warden and Chief Warden duly supported by the security staff. It is desirable that students stay in the University Hostels. However, students desirous of staying outside under their own arrangement must submit a consent letter from their parents, duly recommended by their respective HODs. These students must also give their local address, contact/ mobile number and subsequent changes if any, to their respective school , teacher- guardian, chief warden, without fail.

Allotment of Rooms

- All students are required to bring 4 passport size photographs for hostel admission at the time of counseling.
- The hostel facilities fees/deposit may be paid at the time of counseling or registration/admission.
- Every attempt will be made to provide hostel accommodation to students on first come first serve basis and subject to availability

HOSTEL INFORMATION

- Students must occupy rooms specifically allotted to them. They are not allowed to change rooms except with the written permission of the Chief Warden. However, students desirous of choosing their own room partners may do so by putting in an application to the chief warden through the warden. The room change or selection of room partners will be allowed only on fulfilling of certain hostel rules. The orders of the chief warden in this regard will be final.
- Allotment made to a student is subject to cancellation if he/ she fails to occupy the room in the prescribed time. Students will also forfeit their rooms if they fail to clear all their hostel dues before the due date. In such cases they will be asked to vacate the hostel.
- Once a student vacates the hostel on his/her wish, or is told to leave the hostel due to any circumstances, he/she will not be re-allotted hostel accommodation for a minimum period of 6 months. This will also be subject to availability of rooms. No priority will be attached to such students and they will be at the bottom of the waiting list.
- Hostel accommodation is allotted purely at the discretion of the Chief Warden and on condition that the student agrees to abide by all the rules and regulations of the hostel. The Chief Warden may refuse hostel facilities without assigning any reason or remove a resident from the hostel at any time on disciplinary grounds.
- The Chief Warden reserves the right to break open rooms in case of any violation of hostel rules, suspected unlawful activities or on the basis of security risk perceived.
- Those students who return late to the hostel have to surrender their identity card at the entrance with the caretaker of the hostel and sign in the register kept there. The caretaker will report these matters to the office of the Chief Warden the very next day. No student will be allowed to enter the hostel without the proper identity card.
- Attendance Register: All students must ensure that they sign in the attendance register by the stipulated time. Defaulters will be warned and suitable action will be taken against them, which may include expulsion from the hostel. Wardens and Hostel staff have been instructed to call the parents of the students in case the students do not observe laid down rules.
- Students must stay in their rooms after the timings noted above. During exam days they must inform the wardens of their movements outside the hostels, but inside the Campus. Failing to do so will be treated as absence.
- Absence from Hostel: when a student wishes to leave station on vacation / Holiday or otherwise he / she must obtain the written permission from the warden, at least one day in advance and make an entry in STAY OUT REGISTER, which is available with the Warden/Caretaker of the block. In such cases, it is mandatory to record departure/ return time and place to which they are going, with contact phone number.
- Students are NOT permitted to leave the hostel for going to the city/ relatives without proper permission in the form of an OUTPASS. The out pass will be issued only by the Warden.
- Students who are likely to miss classes will first take permission from the respective Chairman of the Department if the absence is only for one day and from the Dean of the School if it is for two or more days. The written application will be recommended by the Chairman of the Department and approved by the Dean. The same, will then be submitted by the student to the Warden for permission to leave the hostel.
- However, if the students desire to go out during holidays, permission will be taken only from the Warden for one day and Chief Warden for two or more days.
- Wardens /Care takers are authorized to go around the hostel premises at any time to check if any student is missing from his / her room. The students NOT found in their rooms will be treated as absent from the hostel.
- Students are not permitted to roam in the campus after 10.00 PM. No boy student is permitted to go towards girls' block and no girl student is permitted to move around in any of the boys' blocks.
- Outsiders/students relatives are not permitted to enter the hostel rooms at any cost. They can meet the students with written permission of the Warden only. They must enter their names and timings in the visitor's book while visiting the hostel at the time of entering/leaving the hostel. The meeting will take place only in Chief Warden's

Change of Room

- Change of room will be allowed only at the beginning of each academic session.
- The student must submit to the Account Office the prescribed form for shifting into a different category of hostel accommodation duly signed by the Chief Warden.
- The shift will be permitted only on production of a receipt from the Accounts Office.

Hostel Regulations

- All instructions/notices displayed on the notice board will be deemed to have been read by all inmates of the hostel and excuses for ignorance of such instructions will not be accepted.
- Hostel Timings : All students must return to the hostel as per the timing laid down in the hostel rules which are as follows:- 8.00PM on working days 9.00PM on holidays The main gate of all hostel blocks will remain closed after the above said timing.
- Visiting Hours 4.00PM to 7.00PM only. All visitors including parents / guardians must be entertained only in the visitor's lounge during visiting hours.

Once/lounge and the visitors must leave the hostel premises by 10.00 PM.

- Parents/Guardians visiting their wards and staying in the hostel guest rooms will be permitted to call their wards to their rooms. However, students must return to their respective rooms as per laid down timings.
- A campus patrol will ply inside the campus regularly. Any student or any other person found roaming around after 10.00 PM will be detained, the matter reported to the POLICE if required and stern action in the form of suspension will be taken against the students involved.
- All students are advised to carry their identity card with them all the time. In case there is any necessity to move out of the campus at night, students are required to keep the permission letter along with the identity card.
- Sickness: Services of a DOCTOR ON CALL would be available in the hostel premises. In case any student requires MEDICAL attention, he / she must immediately inform the Warden / Caretaker. The student will be given due attention in the form of proper MEDICAL CARE and taken to the HOSPITAL, if required. The caretaker will call up and inform the Warden / Chief Warden who will inform the parents / guardians.
- Every student who is allotted a room in the hostel is fully responsible for all the fixtures and furniture provided in his / her room. Any damages / changes will invite penalty which will be payable by the students. Their parents / guardians will also be informed about the same.
- Students are not allowed to change their rooms without prior permission of the chief warden. Students violating this rule are liable to be punished.
- Students should not stay away from their rooms during the night except with the prior written permission of the warden.
- Students are responsible for the safety of their belongings inside their rooms. Theft of laptops, mobile phones and misuse of ATM card is not very uncommon. Students are advised to avoid keeping costly items or large amount of cash in their rooms. Hostel authorities are not responsible for the theft or loss of any such item. Rooms and almirahs should be locked whenever the occupant goes out.
- Use of drugs or alcohol, including beer and tobacco in any form, is strictly prohibited. Using these things from outside and then entering the campus is also prohibited. Stern action will be taken against the defaulters.
- DSU campus, including the hostels has been declared as a NO SMOKING ZONE. Action will be taken against the students found smoking. Such students may have to vacate the hostel room.
- RAGGING in any form is a cognizable offence as per the Supreme Court orders and hence it is banned inside and outside the campus. Any student found indulging in such activities will be dealt with severely p/ rusticated from the hostel/ college/ handed over to the civil authorities for action under
- legal process and punishment. All the students must read

the ANTI RAGGING certificate carefully, understand it and sign it. Students entering the hostel on their very FIRST DAY will be deemed to have read and signed the Anti-Ragging undertaking, if not done at the time of allotment

- No electric appliances are permitted in the rooms. Any student found using any such appliance will be punished severely.
- Any damage / breakage to the hostel property will be charged to the occupants of the room / block.
- If the key of a room is lost, students are advised to take the help of caretaker to break open the lock without damaging the door.
- If the keys of the almirahs provided in the room are lost, the students should bring it to the notice of the Warden/Caretaker. In case a change of lock is required, the lock will be changed and its cost is charged to the students.
- Students are advised not to stick posters or write on the walls and doors etc. Damages, if any, on this account shall be recovered from the occupant.
- Silence hours shall be strictly observed in all blocks from 8.30 PM onwards.
- Cooking is not permitted inside the hostel rooms/quarters converted as hostels.
- Pets of all kinds are prohibited inside the hostel. Feeding stray dogs or cats inside the hostel premises is not permitted.
- Coolers and TVs are not permitted in the rooms. If found, the item will be confiscated. Residents are advised to restrict the use of music systems to lowered volume, in the hostel rooms. Music systems will be confiscated if they disturb the peaceful atmosphere of the hostel. Heavy penalty will be imposed in case of violation of these rules.
- Vehicle: students are not allowed to bring/park any motorized vehicle inside the campus. Parents are earnestly requested not to provide their wards with vehicles of any kind. Bus services in the city are good which is recommended for use. However students are encouraged to use cycles if they desire to do so.
- Students are not allowed to celebrate any kind of parties inside the hostel.
- Students are advised not to indulge/take part in any kind of groupism/ regionalism.
- Students are strictly advised to wear proper / decent clothes at all times. Formal dress will be worn at all times when outside the room. Students are NOT permitted to wear chappals (loose footwear) outside the rooms or while visiting the mess. Casual wear is allowed only on Sundays and Holidays.
- Students are expected to maintain a peaceful atmosphere in the hostel. Indulgence in violence will be viewed seriously and strict action will be taken against those involved.
- Students are expected to use the computer/laptops for academic and communication purpose. Misuse of computers/laptops for playing games in late hours and other prohibited activities will be dealt seriously and the computer will be confiscated by the authority

REFUND RULES

- Registration/Application fee is not refundable under any circumstances.
- In case of fee paid in full while counselling&admission formalities are not completed, refund may be considered provided the seats are vacant in the program in the category subject to deduction of 20% of the fee or Rs. 5,000/- whichever is higher.
- No refund of fee is permitted on account of withdrawal/ absence from college or other reasons once a student is admitted to any program of study with the University.
- 4) In case the candidate is found to be ineligible for the program, refund may be considered subject to deduction of 20% of the fee paid or Rs. 5,000/- whichever is higher.
- 5) In case the certificates are found to be not genuine, no refund shall be considered.
- 6) In case the admission cancelled by the University itself, full refund may be considered.
- 7) In case of a student desirous of leaving the program mid-way is to pay the tuition fee for the remaining part of the program. Such requests for withdrawals should be made in the prescribed application available at the Admissions Office. Withdrawal will be allowed only after the candidate has surrendered the ID card, original fee receipt and the dues clearance certificate.
- 8) In case of Foreign/NRI candidates, the refunds will be made in accordance with Foreign Exchange Regulations.
- 9) In case of a withdrawal from the hostel, refund may be allowed after deducting the rental/mess charges for each completed month/s or part thereof (to be counted as full) of stay in the hostel along with security deposit subject to penalties & fines for any breakage, damage or any such losses incurred by the University.

IDENTITY CARD

Each student will be issued an identity card by the concerned school. Students are required to carry the identity card at all times.

Loss of Identity Card: If a student for any reason loses his/her ID card, the loss must be brought to the notice of the School authorities in writing along with the copy of police complaint. A duplicate/replacement ID card will be issued on payment of Rs. 200/-.

The university is planning to issue a multipurpose smart card (Combo Card) in the near future.

The card will be valid for the regular duration of the course undertaken by the student. In case a student has to stay in campus beyond the regular duration of the course for any reason, he/she will be required to have the validity of the card extended.

MEDICAL FACILITIES

Medicare scheme of Rs 1,50,000 applies to all bonafide students of the University for the entire duration of the course. For more details students are to contact Finance Office.



Dayananda Sagar University



Paste your most recent colour photograph (not older than 3 months)

Do not staple or pin.

Application No: _____

Program applied for: (Please tick the appropriate box)

Engineering - UG & PG

B Tech : Computer Science & Engineering ☐

B Tech : Electronics & Communication Engineering ☐

B Tech : Mechanical Engineering ☐

B Tech : Computer Technology ☐

M Tech : Computer Science & Engineering

- IOT (Internet of Things) / Big Data ☐

M Tech : Computer Science & Information Technology

- Cloud Computing ☐

M Tech : Electronics & Communication - Embedded Systems ☐

M Tech : Mechanical Engineering - Design Engineering ☐

Commerce & Management-UG & PG

B.Com : Bachelor of Commerce ☐

BBA : Bachelor of Business Administration ☐

MBA: Master of Business Management ☐

Computer Applications

BCA : Bachelor of Computer Applications ☐

Pharmaceutical Sciences – UG & PG

B.Pharma ☐

M.Pharma ☐

Pharma D ☐

Basic & Applied Sciences – UG & PG

B.Sc - Bio-Technology, Bio-Chemistry & Genetics ☐

B.Sc - Bio-Technology, Chemistry & Microbiology ☐

B.Sc - Microbiology, Genetics & Bio-Chemistry ☐

M.Sc - Biochemistry ☐

M.Sc - Biotechnology ☐

M.Sc - Microbiology ☐

Physiotherapy – UG & PG

BPT - Bachelor in Physiotherapy ☐

MPT - Masters in Physiotherapy ☐

Nursing Sciences– UG & PG

B.Sc – Nursing ☐

PB B.Sc Nursing ☐

MSc Nursing ☐

Arts & Humanities

B.A - Journalism ☐

Particulars of the applicant

Name of the applicant: _____ Gender: ☐ M ☐ F

Date of birth (dd/mm/yy): _____ Place of birth: _____

Telephone (Land line) : _____ Mobile (Mandatory): _____

Nationality: _____ State : _____ Country: _____

City : _____ Town: _____

E- mail : _____

Permanent Address (Mobile No. mandatory) : _____

Name & address of the parent _____

Mobile : _____ Profession _____

Name & Address of the guardian : _____

Mobile : _____

PAN card no : Father _____ Mother _____

For Indian Nationals Only:

Religion: Caste:..... Mother Tongue:.....

Category: Schedule Caste ☐ Schedule Tribe ☐ OBC ☐ GM ☐**Foreign / NRI / PIO:**☐ Foreign (Country): ☐ NRI / PIO (Country):**Qualifying examination with percentage obtained:**

10th standard / O Level / equivalent :

PUC / 10+2 / A Level / equivalent examination:.....

Engineering / Health Sciences / Biological Sciences**Core Subjects:**

Marks / Grade

Physics

--	--

Chemistry

--	--

Maths / Biology

--	--

Elective Subject

--	--

(In case of grades please indicate equivalent marks)

Management / Journalism**Core subjects:**

Marks / Grade

Subject 1

--	--

Subject 2

--	--

Subject 3

--	--

(In case of grades please indicate equivalent marks)

Degree / equivalent examination (Indicate name of the university) :

Entrance test if any :

Signature of candidate:

Date:.....

Signature of parent / guardian :

For office use**List of documents enclosed (submit only photocopy of documents)**

- ☐ Mark List, transcript of the qualifying high school / higher secondary examinations, College / Degree,
- ☐ Birth certificate / examination certificate showing date of birth,
- ☐ 4 Passport size photographs ☐ Copy of passport ☐ Transfer certificate ☐ Migration certificate

Details of Demand Draft

- Demand Draft No. :
- Name of the Bank. :
- Amount :

Application No :

Application & Documents
received by:**Verified by:****Admission: Approved / Not Approved****Director-Admissions****Dayananda Sagar University**

**Schools of Pharmacy/Physiotherapy/Nursing/
Biological Sciences/Commerce / Management/Journalism:**
6th Floor, University Building, Shavige Malleswara Hills,
Kumaraswamy Layout, Bengaluru 560078 / Ph: +91 80 4216 1759

Schools of Engineering / Computer Application
Kudlu Gate, Hosur Main Road, Bengaluru-68
Ph: +91 80 490 92 924

Website : www.dsu.edu.in | email: info@dsu.edu.in



INSTRUCTIONS FOR FILLING THE APPLICATION FORM

- If a candidate wishes to apply for more than one course then he should submit separate application form for each course.
 - Please refer to the Item wise Instructions before filling up the form.
 - Forms must be filled in the applicants own handwriting.
 - Use only BLACK or BLUE Hi-Tec point pen to fill up the form.
 - Applicants must paste their most recent colour photograph (not older than 3months) in the appropriate place. Do not pin or staple the photograph.
 - Square boxes provided in the forms are only for writing the alphabets in capitals or numbers. The alphabet or number should be written in any one box. Wherever codes are given, fill the boxes in the application form with the appropriate codes.
 - Overwriting, striking or erasing in the form may lead to rejection and should be avoided. Any discrepancy in the statement and / or submission of incomplete forms will lead to rejection of application / cancellation of admission.
 - Keep a photocopy of the filled application for future reference. Application number must be quoted in all future correspondence.
 - Applicants who are required to submit photo copies of marks cards, certificate or any other document must ensure that :
 - The photo copies are taken on A4 size paper only.
 - The print is clear, legible and readable.
 - Both sides are photocopied if the original marks card is printed on both sides.
 - Application number must be written at the top right corner of all the photocopies.
-
- Do not fold FORM. Do not staple or clip the FORM with any other enclosures, keep it loose. All marks cards and certi.cates, if any, must be stapled together. Demand Draft or challan must be kept loose.
 - Demand Draft: The DD should be drawn in favour of Dayananda Sagar University, payable at Bengaluru The applicants name and the name of the course should be mentioned on the reverse of the DD.

Application and Entrance Test Fees once remitted shall not be refunded under any circumstances.

SCHOOL CODE & PROGRAMME CODE

School Name	Courses	Programme Codes
School of Engineering : BTech	Computer Science Engineering	CS
	Electronics & Communication	EC
	Mechanical Engineering	ME
	Computer Technology	CT
School of Engineering : MTech	Computer Science and Engineering	CSE
	Computer Science and Information Technology	CIT
	Mechanical - Design Engineering	MDE
	Electronics and Communication -Embedded Systems	ESE
School of Management Studies (SMS)	BBA	BM
	MBA-Marketing, Finance, Human Resource, International Business	MBA
School of Computer Applications (SCA)	Bachelor in Computer Applications (BCA)	CA
School of Basic & Applied Sciences (SBS)	Bachelor in Science (BSc)	BSC
College of Pharmaceutical Sciences	BPharm	BP
	MPharm - Pharmaceutical Chemistry	MPC
	MPharm- Pharmaceutics	MPP
	MPharm- Pharmacology	MPG
	Pharm D	PD
College of Nursing	PB BSc-Nursing	PB
	BSc-Nursing	NS
	MSc Nursing	MSN
College of Physiotherapy	BPT	PT
	MPT	MPT
School of Journalism & Mass Communication	BA	BA





Campus 1:

Shavige Malleswara Hills, Kumaraswamy Layout, Bangalore-560 078.

Ph.: +91 80 2666 2226 / 2666 0789 | Fax: +91 80 2666 0789

admissions.dsi@gmail.com | www.dayanandasagar.edu

Campus 2:

Kanakapura Main Road, Opp. Sri Sri Ravishankar Ashram / Art of Living, Bangalore - 560 082.

Ph.: +91 80 2843 2777 / 2843 9999 | Fax: +91 80 2843 2909

dsatm.2@gmail.com | www.dayanandasagar.edu | www.dsat.in | www.dsba.edu.in

Campus 3:

Spread on 4 lakh sq ft built-up area in two towers, Hosur Main Road, Kudlu Gate, Hongasandra Village, Begur Hobli, Bangalore - 560 068.

info@dsu.edu.in | www.dsu.edu.in

Campus 4:

Spread on 103 acres, Opp. Harohalli Industrial Area, Kanakpura Road, Bangalore.

www.dsu.edu.in
email-info@dsu.edu.in



DAYANANDA SAGAR UNIVERSITY

Campus 1 : Shavige Malleshwara Hills, Kumaraswamy Layout,
Bengaluru-560078 Ph : + 91 88843 99668 / 69

Campus 3 : Kudlu Gate, Hosur Main Road, Bengaluru-560068
Ph : 080 490 92 924 / 080-49092926