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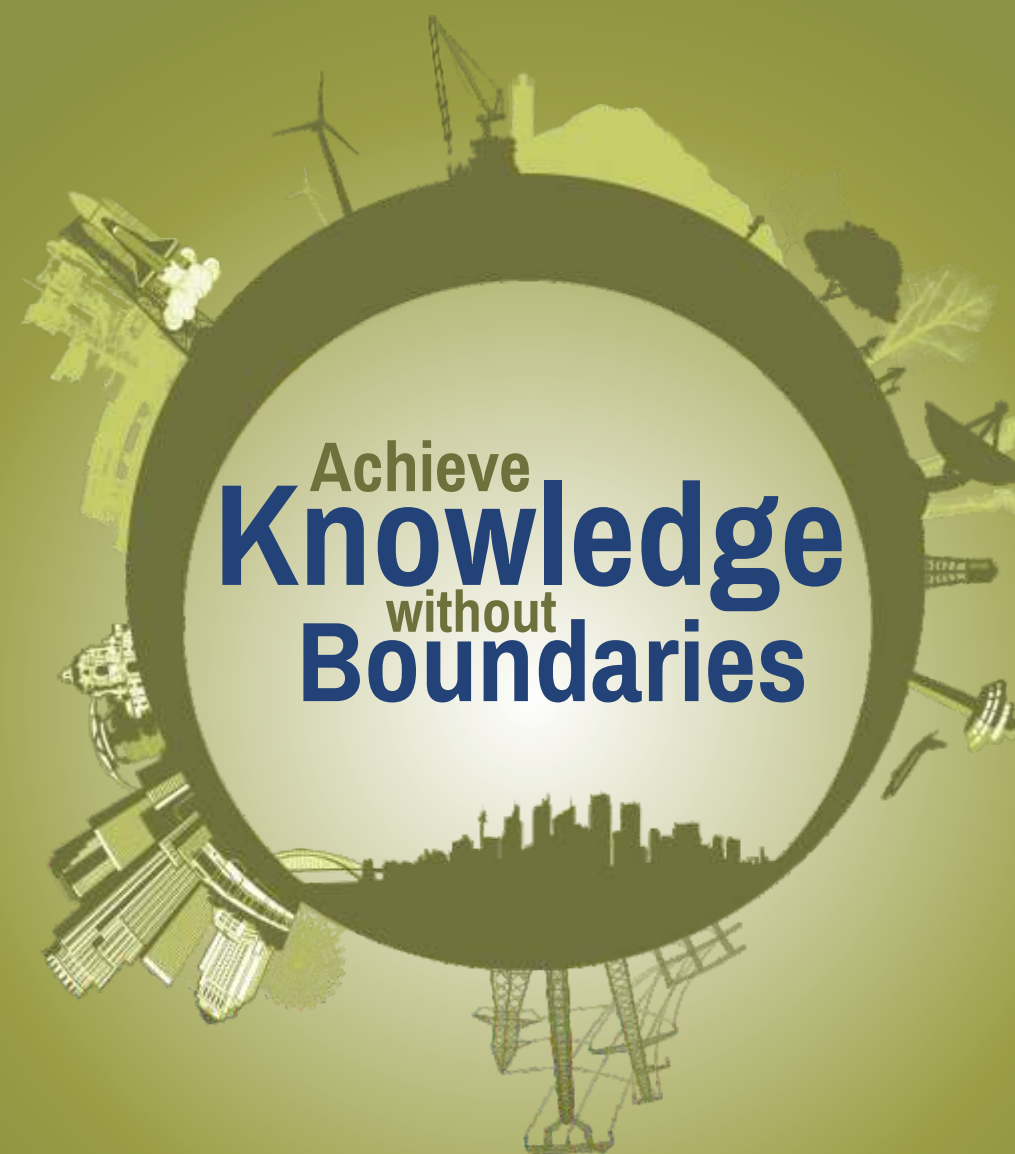
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www.csmu.ac.in



Information
Brochure

“MUMBAI

the city of education

Mumbai (formerly called Bombay) is the most densely populated city on India's west coast. It is the country's financial and commercial center, is a major port on the Arabian Sea and it is one of the largest and most densely populated urban areas in the world. It was built on a site of ancient settlement, and it took its name from the local goddess Mumbai form of Parvati, the consort of Shiva, one of the principal deities of Hinduism—whose temple once stood in what is now the southeastern section of the city. It became known as Bombay during the British colonial period, the name possibly an Anglicized corruption of Mumbai or perhaps of Bom Baim (“Good Harbour”), supposedly a Portuguese name for the locale. The name Mumbai was restored officially in 1995, although name Bombay is still in use.

Mumbai, for long the centre of India's cotton textile industry, which subsequently developed a highly diversified manufacturing sector that also included an increasingly important information technology (IT) component. In addition, the city's commercial and financial institutions are strong and vigorous, and Mumbai serves as the country's most vibrant financial hub.

The city of Mumbai occupies a peninsular site on Bombay Island, a landmass originally composed of seven islets lying off the Konkan coast of western India. Since the 17th century the islets have been joined through drainage and reclamation projects, as well as through the construction of causeways and

breakwaters, to form Bombay Island. East of the island are the sheltered waters of Mumbai (Bombay) Harbour. Bombay Island consists of a low-lying plain, about one-fourth of which lies below sea level; the plain is flanked on the east and west by two parallel ridges of low hills. Colaba Point, the headland formed on the extreme south by the longer of those ridges, protects Mumbai Harbour from the high tide of the open sea.

The western ridge terminates at Malabar Hill, which, rising 180 feet (55 meters) above sea level, is one of the highest points in Mumbai. Between Colaba Point and Malabar Hill lies the shallow expanse of Back Bay. On a slightly raised strip of land between the head of Back Bay and the harbour is an area called the Fort, the site of the 17th-century British fortifications (little of which remains standing) within and around which the city grew; the area is now occupied chiefly by public and commercial offices. From Back Bay the land stretches northward to the central plain. The extreme northern segment of Mumbai is occupied by a large salt marsh.



“NAVI MUMBAI

The Knowledge Hub of Maharashtra

Navi Mumbai, with its strategic location is the key to the development of the state government planned Mumbai Pune knowledge corridor. With the city emerging as an IT hub, educational infrastructure is important and Navi Mumbai scores very high on it.

In a post-pandemic paradigm, it ruling the world, careers today are heavily dependent on a strong quality educational base of which there is no dearth in Navi Mumbai. Top educational institutions are already here and several more are making a beeline. While the city is known for its job opportunities, excellent educational facilities are also high on the list.

The Government authority for city and industry development - CIDCO has done a magnificent job of gauging the need for a strong educational base in the city. It has allotted 103 plots for schools in Navi Mumbai Municipal Corporation (NMMC) area and 61 plots in CIDCO areas of Panvel and Uran. That is a whopping 6,28,784 sqm area for schools. 109 plots for colleges in NMMC area have been allotted while 33 in CIDCO areas of Panvel, Uran making a total of 6,48,786 sqm area for colleges.

The secret of Navi Mumbai's success is its strong social infrastructure of which the presence of quality educational institutions is an integral part. Quality schools and colleges in the city are available for all strata and are equipped with state of the art education

infrastructure along with qualified and experienced staff in both civic and private institutions.

A high proportion of those coming to the colleges in the city are from outside the city because of the educational options and standard here.

As a result, around 40% of the residents are graduates or post graduates, in Engineering, Medical, Management and Computer Science. Education is an important aspect not just for the development of an individual but also in the growth of the city. Educated young minds can contribute immensely to the economic development of the city and that is certainly happening in Navi Mumbai.

CSMU, is located just outside of the bustling township of Panvel, Navi Mumbai surrounded by the lush green Shahyadri mountain range. The location is scenically astounding as well as strategically superior from the perspective of well connectivity with a number of major industries, starting from heavy manufacturing, pharma to information technology and various service sectors that constructs the perfect opportunity to materialize effective training, internships and placements programmes under sustainable industry-academia partnerships.



VISION

CSMU is an Internationally recognized University for excellence in creating and disseminating knowledge through value based quality education in various disciplines of Engineering, Architecture, Science, Life Science, Biotechnology, Pharmaceutical Science, Commerce, Management, Hospitality, Law, Liberal Arts, Humanities, Social Science, Education, Mass Media, Creative Arts, Film Studies and Fashion Technology etc. leading to betterment of mankind. We aim to provide the best all round education and educational opportunities to our students. We envisage that every seed sown to be nurtured with complete care and dedication which flourishes it into a giant tree. We prepare students with a technology oriented education for their bright and prosperous future. To prepare students with an integrated and technology oriented education for a better career & to be worthy citizens of a global society.

To provide the best all-round education it is possible to obtain.

MISSION

- To excel in various disciplines of Education.
- To encourage research and development in various department.
- To create life changing opportunities that lead to strong careers.
- To maintain the quality delivery in academic programmes through constant evaluation and upgrading the course curriculum.
- Have excellent teaching, learning and individual support system.
- Nurture independence, resilience and joy for learning in all our students.
- To ensure effective implementation of the curriculum through latest teaching learning practices.
- To equip students with necessary skills and competencies for better employability.
- To provide a free environment to the students for a frank expression of ideas.
- To promote the rule of Law, Merit, Discipline, Selflessness, integrity, objectivity, openness, honesty & high ethical standards amongst the students.
- Committed to produce trained and professional manpower competent and responsive to the challenges of a dynamic and vibrant society.
- We equipped each student to live a purposeful and skill oriented life.

RECOGNITIONS



ज्ञान - विज्ञानं विमुक्तये
University Grants Commission



वास्तुकला परिषद्
Council of Architecture



Pharmacy
Council of India



Bar Council of India



Association of Indian
Universities

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Dr. Keshav Badaya

President
Chhatrapati Shivaji Maharaj University

A note of Welcome by the

President (Chancellor)

It is always a pleasure to welcome the brightest of minds at Chhatrapati Shivaji Maharaj University (CSMU) - our temple of knowledge and wisdom. As the entire world reels out of an unprecedented time of ail and stagnation, the educational scene has seen a paradigm shift unlike any witnessed in the past. We were pushed into the depth of the ocean of information age and we have taught ourselves to sail through it. However, in its topsy-turvy journey, CSMU surfed at the top of the waves and emerged not only as one of the best higher educational institute in the region but also has evolved into an encyclopedic Institution imparting education of unmatched quality offering a wide range of scholarly programs. The concept of futuristic planning approach in association with academic and industry leaders led us to this success.

I bestow credit on our incredible scholarly faculty and fantastic students, who, as members of the CSMU family, conjointly have materialized the dream to establish an institution of international repute disseminating quality education.

In the endeavor for scholastic eminence, I believe in empowering the programmes at all levels, from diploma to doctoral so that they render unique outcomes that are investigative, contemplative, and task-oriented in nature.

I welcome those who wish to be our companions on this incredible academic journey and share our feelings towards the institution as family, partner showing a sense of pride and mindfulness of the commitment that comes from being an organic part of it.

Turning Possibilities
into solutions



Prof. (Dr.) Keshari Lal Verma

Vice Chancellor
Chhatrapati Shivaji Maharaj University

Words of inspiration from the

Vice Chancellor

The Chhatrapati Shivaji Maharaj University, has demonstrated its commitment and resolve to deliver quality education into the consecutive years under ups and downs of the irregularities caused by pandemic that has crippled the world. A major shift in the education delivery and assessment is dealt with rigorous exercises, first-rate teaching skills from well qualified and experienced faculty members utilizing modern state-of-the-art & ICT enabled facilities.

The University has enhanced the students' journey by investing in the development of entrepreneurial skills through activities that complement the classroom. Emphasis is placed on industry placements and exchange programmes / industrial projects to fulfil our vision of developing career-ready graduates and global citizens. Despite being relatively young, the University has advanced into leading institution of higher learning in the region. Our strong culture for teaching is supplemented by outstanding research and innovation. Students have the extraordinary opportunities to be taught by faculty who are defining the cutting edge of new knowledge. Interdisciplinary academic programmes and research provide opportunities to fully leverage our talents to forge innovation in many areas. The exceptional vision of our Hon'ble President Dr. Keshav Badaya has guided the University's over all development. I welcome all the brilliant minds to share the honour and a privilege to be part of CSMU at this very special juncture of its history. These are challenging times for higher education in fiercely competitive world world, but together we will grow and succeed in our mission to educate students, create knowledge, and provide service to our community and beyond by pursuing the National Education Policy 2020 (NEP 2020).

Pioneering Solutions
ahead of their times



Dr. R. P. Sharma

Registrar
Chhatrapati Shivaji Maharaj University

A Message by the Registrar

At Chhatrapati Shivaji Maharaj University, we cultivate strong all-round personalities and students are expected to have an enriching and life-turning experience which will enable them to achieve new heights in their professional life. We foster sharpening of skills and enhancement of the knowledge base of our students by means of various curricular, co-curricular and extra-curricular activities. All the activities are being made possible by our highly capable and skilled faculties.

Our faculty members have received teaching and training from various reputed institutes and laboratories in India and abroad. The pedagogy and skill which they possess are proving highly useful in transforming our students into holistic global citizen.

The Syllabi of the programmes follows student-centric Choice-Based Credit System (CBCS) and are designed by the recommendation of academia and industry experts.

The interactions with corporate sectors and evolving Industry Specialized Programmes, particularly in association with tech giants such as IBM and TCS offers a number of specializations that are in high demand. Industry supported projects undertaken by our students under the supervision of the faculty is vital for making the students placement ready. Further, to provide a flavour of global best practices, our students are exposed to a brief but intensive 'International Programme' at an international location, designed in collaboration with leading Universities.

CSMU
A University with a Difference

Academic Policy of CSMU are:

- Impart quality education.
- Imbibe creative ability, innovative skills and research temperament.
- Inculcate global perspective in attitude.
- Focus on holistic education of students.
- Effective teaching learning process.
- Extensive sports & recreation facilities.



- Strategically located in Panvel, Navi Mumbai - the biggest industrial hub.
- Efforts for overall Development of students.
- Free guidance & help to the Students in filling various online exam form like CET/NET/SET/GATE/IAS/ GRE / TOEFL / IELTS / JEE / NATA / NEET / CET / KVPY
- Regular individual & group counseling by expert counsellors.
- Quality Excellence through Conferences, Seminars and Workshops.
- Proper and Stringent Academic Planning and Monitoring.
- Active Cell & Committees for Growth, Welfare and Development of Students.
- Cross disciplinary, interactive and transformative teaching & research
- Participative Management and healthy motivating environment
- Highly qualified and experienced faculty

WELCOME to CSMU Salient features

- Various development workshops, seminars, conferences
- English coaching and regular personality development programmes/classes
- Loan facility from Nationalize Banks
- Educational tours & industrial visits for practical exposure
- Research lab facility
- Rich cultural, recreational and leisure activities
- Counseling, Training & Placement assistance
- Modern facilities and audio-visual teaching aids
- Involvement of students in Social activities of NSS & Students Welfare Cell.
- Use of ERP software for maintaining academic record's.

A TEMPLE DEVOTED FOR THE FUTURE

ABOUT US:

Chhatrapati Shivaji Maharaj University is established with a vision and mission to impart quality education in all spheres of higher learning in India. The University has evolved to create such graduates who can lead ahead in all walks of life to mark incredible contribution in society and imbibing with moral values in their lives.

The University aims at providing holistic development of the students where they can hone their skills towards perfections. It is the best place where the best courses are under their reach.

Chhatrapati Shivaji Maharaj University is situated in Navi Mumbai, the educational hub of Maharashtra having sprawling & lush green campus. State of the art Infrastructure of University with independent academic & administrative blocks, hostels, laboratories, playground etc. provides scholarly & soothing

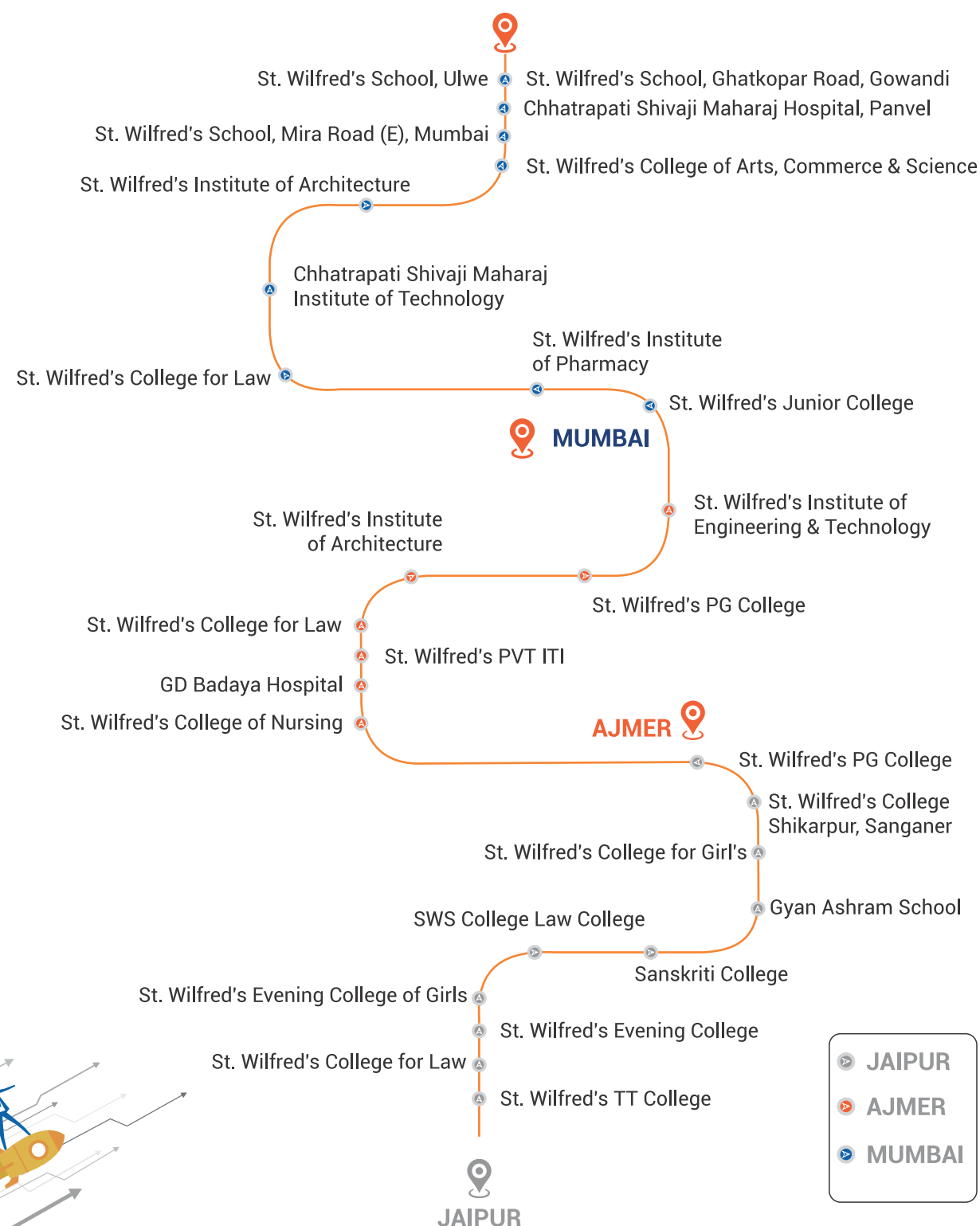
ambience for learning & growth of the students.

It creates a cooperative and healthy environment with a professional attitude to bring out the best in the student to face the cut-throat global competition.

Chhatrapati Shivaji Maharaj University brings together a community of wide ranging interests, competencies & aspirations from Engineering, Architecture, Design, Management, Law, Humanities, Commerce, Applied Sciences, Life Science & Biotechnology, Art and many more.....

milestones

ST. WILFRED'S GROUP



“INFRASTRUCTURE AND RESOURCES”

A storehouse of knowledge - Library

Library is considered as the backbone of any civilized society and heart of any academic Institutions. An academic ambience prevails at the Central Library, which enables students and the faculty members to sharpen their intellect. The fully automated library is housed in a separate building. It has a spacious reading room and an air conditioned reference section with a seating capacity of about 250 students.

CSMU Library system consists of a Central Library and Departmental libraries which collectively support the teaching, research and extension programmes run by the institute. All students, faculty members and employees of the institute are entitled to make use of the library facilities by becoming its members. The library, besides having a huge collection of books on Engineering, Humanities, Management, Science and other disciplines offers library services through its various divisions.

Journals/Periodicals Section

Research journals are the primary source of information are essential to supplement the research activities are required regularly. Hence, the library has a good collection of Indian and Foreign Journals of various subjects of Science & Technology.

On-Line Journals

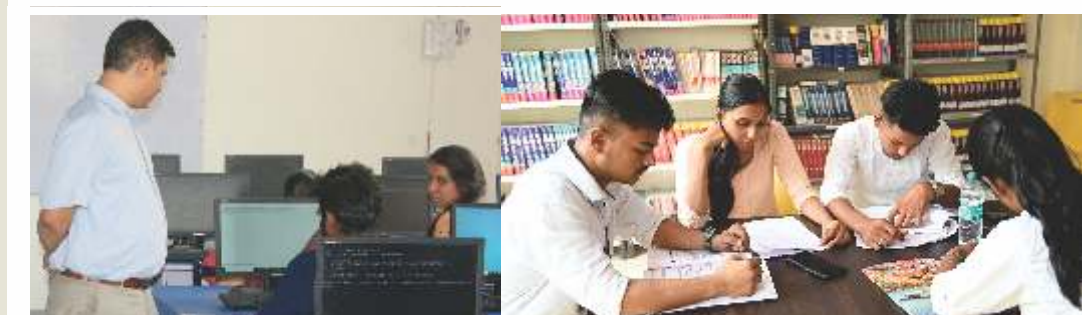
A number of Foreign & Indian research journals are being subscribed on-line to facilitate the ongoing research activities & to expand the areas of future research activities.

Hi-Tech Computer Lab

The University chooses to lay special emphasis on ensuring that the students shall be ready for the technical challenges of scientific society. There are the number of computing facilities in our University campus.

The state-of-the-art facility features includes hardwares & softwares that is geared to specific academic programmes.

A computer center imbibing state-of-the-art technology and reflects the prevailing trends in computing. Advanced networking technologies facilitates a seamless integration of the various computing centers and the multiple operating systems. The University encourages hands on experiences at all levels.



Smart and High Tech Classrooms

All class rooms at CSMU are spacious, smart and equipped with high quality projectors. They provide the most conducive atmosphere to render innovative teaching-learning methodology. Classrooms at CSMU has been designed to bring together analysis with action and are embellished with integrating learning technology, such as computers, specialized software, audience response technology, assistive listening devices, networking, and audio/visual capabilities.



Fully Equipped Laboratories

The University infrastructure comprises of well-equipped laboratories with latest technologies for various streams such as Bio-Technology, Zoology, Botany, Microbiology, Biochemistry, Environmental Science, Bioinformatics, Physics, Chemistry, Psychology, Computer Science and Engineering, Mechanical, Civil, Electrical and Electronics, Communication Engineering etc.



Auditorium

The University has a large, spacious multi storied auditorium to conduct various cultural programs, competitions, auditions and other activities. A number of smaller seminar halls are often used for organization of group discussions and seminars.



Amphitheatre

An Amphitheater in the lush greenery of the campus enables the students to practice and perform co-curricular and extra-curricular activities such as cultural programs, debate competitions etc.



Hospital

The Crowning Jewel of the campus is the newly opened Chhatrapati Shivaji Maharaj Hospital, a multi-speciality hospital with 300 beds and fully functional ICU units. Highly qualified medical practitioners of various specializations in Medicine and Surgery are at the disposal of the hospital outdoor and indoor facilities.

The university has separate boys and girls residential rooms with all facilities. Its is like a home away from home.

Hostel

The Subhedar Tanaji Malusare Boys Hostel and the Savitribai Phule Girls Hostel have world class amenities and ambience. With a capacity of 300 beds each, the hostels feature twin and triple bedded AC and non-AC rooms with high-speed wifi access.

Living Rooms

Well ventilated, air-conditioned rooms with attached toilet, wardrobe, couch, study table with chair, regular housekeeping as well as housekeeping on request (in specific time zones), etc. with privacy ensures ease of studying with concentration.

Transportation Facilities

The university has its own fleet of Buses, Vans and Cars for conveyance of staff and students from all areas and colonies of the city. In addition city bus facility is available. The university provides transport to students for Bus Stand/ Railway Station during vacations.

Cafeteria

In campus cafeteria dishes out combo meals and snacks catering to varied tastes. The quality of the material served is strictly monitored.

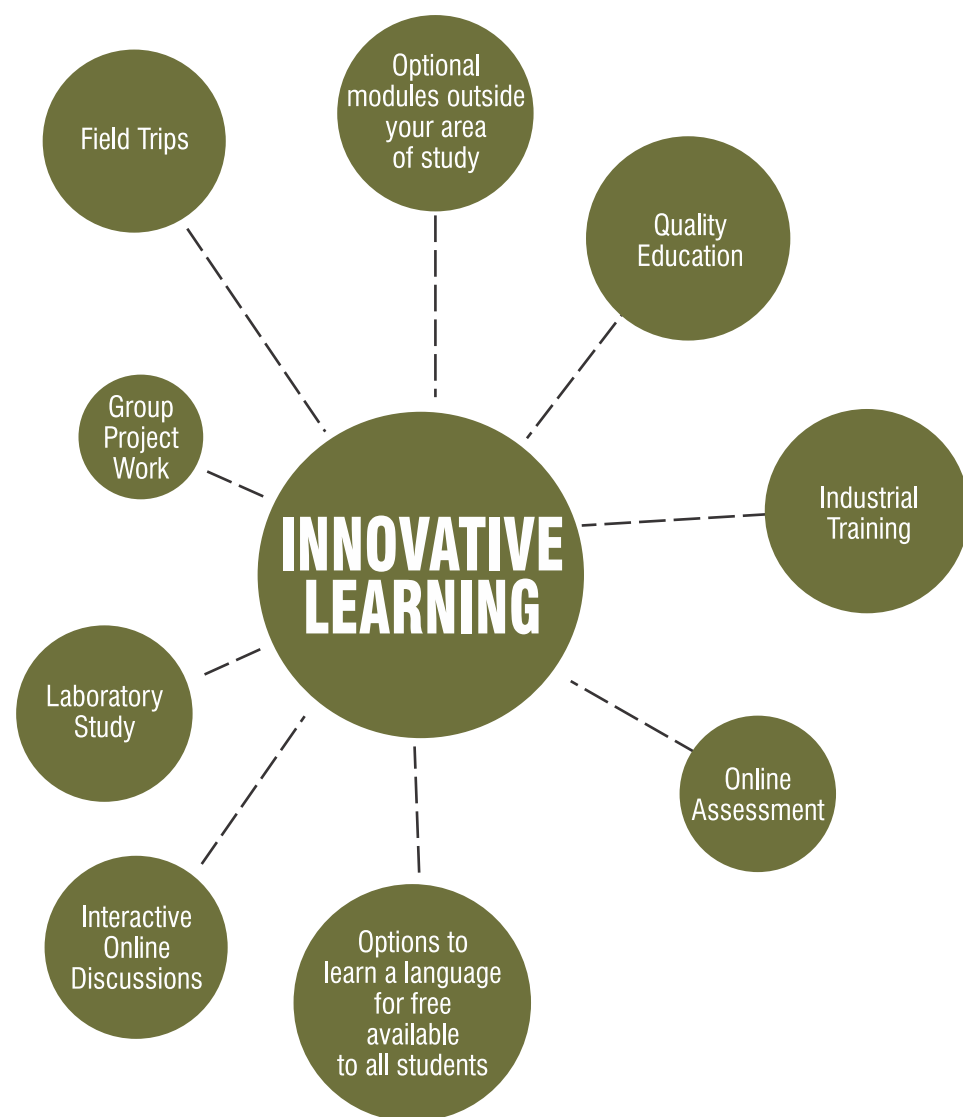
Mess

The University's dining hall through its modern kitchen, is designed to cater to students & staff with hygienically cooked, healthy food to develop healthy brain. The dining hall is a place not just for meals but also where ideas get exchanged among the students by mutual discussion. For the more casually inclined. The cafeteria and several other eateries compliment the need.

DISCOVER A NEW WORLD...

**"CHOOSE CSMU
GIVE WINGS
TO YOUR DREAMS!"**

- The courses are developed and taught by world leading experts.
- All the courses offer you breadth as well as depth of knowledge.
- Be independent and shape your career.
- A student-centric system to make programmes more flexible.
- Students shall be benefited by CSMU to avail opportunities & get involved in many extra-curricular activities to enhance their personal growth.





At CSMU we have an ethos
that places you as our students, first

Think
Ahead.

Welcome to CSMU

DEPARTMENTS @ CSMU

Department of Design and Arts
Department of Humanities
Department of Journalism and Mass Communication
Department of Library and Information Science
Department of Applied Social Sciences



FACULTY OF ARTS, HUMANITIES
AND COMMUNICATION

FACULTY OF COMMERCE,
MANAGEMENT AND HOSPITALITY



Department of Commerce
Department of Business Management
Department of Hospitality Management

Department of Architecture and Planning
Department of Civil Engineering
Department of Computer Science and Information Technology
Department of Electrical and Electronics Engineering
Department of Mechanical Engineering
Department of Mechatronics Engineering



FACULTY OF ENGINEERING
AND TECHNOLOGY

FACULTY OF LAW



Department of Law

Department of Pharmacy



FACULTY OF PHARMACY

FACULTY OF SCIENCE



Department of Basic Sciences
Department of Life Sciences and Biotechnology

FACULTY OF ARTS, HUMANITIES AND COMMUNICATION



The Faculty of Arts, Humanities and Communication is a diverse community of academics, students and staff from across all of our related subjects. CSMU's reputation for excellence in the Arts and Humanities rests upon our outstanding teaching and our world-class research.



DEAN
Prof. (Dr.) C. K. Singh
MA, Ph.D.
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DEPARTMENT OF DESIGN AND ARTS

The Department of Design and Arts (DDA) is a temple of creativity that fuels the imagination of aspirational students and offers them a medium to convert their creativity into a career with the help of an array of industry-recognised programmes. The students not only get a chance to study at a



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world-class institution but also the exposure to prove their capabilities through their work.

Successful creative professionals and experts continuously work together to develop the student skills and equip them so they contribute to the thriving cultural and creative industries. The curriculum includes multiple research projects that are highly conceptual and allow the students with the opportunity to participate in creative, research-based learning according to the real-world design parameters.

The Department Design and Art is a corporate partners has committed to providing guidance, expertise, and feedback to the students through various industrial visits where they get to meet with industry professionals, get portfolio reviews, exercise their interviewing skills and receive an internship or job opportunity.



Objective

The programmes under DDA are designed to enable students to-

- Develop skills to think about artistic and cultural interventions critically.
- Develop capacities to design, assess, enact, document and facilitate creative projects that contribute to the industry.
- Understand the fundamental concepts and the technological and creative processes underlying different theories of creative arts and media.
- Work collaboratively and ethically with others and cultivate a shared learning environment.
- Effectively research, develop, present, critically evaluate and give peer feedback on creative and scholarly work.

Key Highlights

- Tie-up with leading global Universities providing the students with an opportunity to pursue a semester and pursue their research.
- DDA specializes in Fashion Design, Interior Design, Film Technology, Performing Arts, Home Science, Digital & Communication Design, Industrial & Product Design.
- Curriculum offers insights, knowledge and skill-sets required for an innovative approach to Design.
- Study modules for students emphasises on strategic and critical thinking over textbook learning.





DEPARTMENT OF HUMANITIES

The Department of Humanities is the center of the University's liberal arts education. Through exposure to the humanities and arts, undergraduate and post graduate students experience the ethical, aesthetic, and intellectual dimensions of the human values and experience, past and present, and are thereby get prepared to make thoughtful and imaginative contributions to the culture of the future. The study of social, political, and economic events, enables students to acquire theories and techniques for the analysis of specific societal issues, as well as general cross-cultural perspectives on the human conditions and behavior.



HOD
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DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION

Journalism & Mass Communication has emerged as a vital means of transmission of Information, Knowledge and Creation of Support Systems. The programmes are designed to prepare a student for a career of Reporter, Editor, Journalist, Columnist, Photo-journalist, Public Relation Specialist. The programmes caters to indepth study of the revolution and evolution in the field of communication, to understand the dynamics of India's development & particularly in the context of today's world economy & globalization. The Film & Video Technology programmes aims to nurture & groom the students for suitable placements as per the demands of techno-driven world of Electronic Media. The demand for trained persons in this field has increased immensely due to boom in television channels. Our association with My FM, Big FM, MTTV, Bhaskar, Sarera, Patrika & many more helps students in training programmes through meaningful internship.



DEPARTMENT OF APPLIED SOCIAL SCIENCES

The Department of Applied Social Sciences, being one of the developing departments of studies, has grown up with an incredible pace to represent one of the most prominent, in terms of strength, resources,



HOD
Prof. (Dr.) Nishi Fatima
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infrastructure and employability of the students in various government / private sectors, hospitals and NGOs.

The Department consists of two major disciplines: Psychology and Social Work as well as a number of sub-disciplines of social sciences. The department boasts its highly qualified and experienced faculty with specialized and expertised in theory and field work maintaining a progressive and people centered emancipatory focus in its pedagogy, research and field action. Emphasis is put into advanced research and field action projects aligned with the latest social issues of regional and national important. Several high quality publications have been produced by the faculty members and students.

The Department offers BA (Hons.), B.Sc. (Hons.) and MA programmes in Psychology in emphasis with specializations such as Clinical and Counselling Psychology. Bachelor and Masters programmes are offered in Social Work (BSW & MSW) with specializations in Rural and Urban Community Development, Corporate Social Responsibilities, Woman and Child Development etc. Ph.D. programme is offered in various specializations of Psychology and Social Work.

The Department also boasts of excellent infrastructure with smart class-rooms, a modern counselling room, a computer and data processing laboratory and an advanced Psychology laboratory.



DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

Library Science is an academic, intellectual and industrial field having wide reach in the global scenario. The field is filled with professionals who are passionate about making a positive change in the world around them. It took millions of years to shift from manuscripts to printed books but it took hardly two/three decades to move from kilobytes to terabytes and very soon it will shift to yotta bytes in the fastest way possible.

The Department is committed to

provide training in the field of newer technologies like Digital Libraries, Institutional Repositories, Content Management systems, Information Analysis, Consolidation, Repackaging and Retrieval, Knowledge Management, E-resources, E-learning, Web Technologies, Networking and Internet etc. to meet the current needs of the Information Science and the modern libraries.



HOD & LIBRARIAN
Dr. Deelip D. Mestry
M.LIB. ISC., Ph.D.
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FACULTY OF COMMERCE, MANAGEMENT AND HOSPITALITY

DEPARTMENT OF BUSINESS MANAGEMENT

The Business & Management programmes are designed to prepare students fully for careers in today's complex global organizations. The emphasis is on combining theory with practical applications. Faculty are selected both for their strong academic credentials (all faculty are having a doctoral degree in their respective field) and having experience as practicing managers.

University programmes in the fields of business and management are among the most popular worldwide, at both undergraduate and postgraduate levels of study. Business and Management degrees range from broad and comprehensive to highly specialized programmes, spanning subjects from Accounting, Finance, Business Administration, Economics, Marketing and Management – each of which provides further opportunities for specialization.

Department imparts BBA programmes at undergraduate and MBA program at post graduate level. Research facilities leading to Ph.D. degree in different specialization domains are a possibility to the academically inclined.

The Department collaborates with Tech giant TCS to run the MBA IT programme and with the NSE Academy to run a MBA on Fintech that are much sought after today. The department is equipped with smart classrooms with projectors and interactive displays, discussion rooms and such other world class facilities.



DEAN
Dr. Geeta Kohade
MBA, Ph.D
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DEPARTMENT OF COMMERCE

The Department of Commerce in CSMU is formed with the aim to create world class leaders in various trades. Mumbai being the business capital of India, CSMU offers a vast opportunity to its graduates through its Industrial network.. The Department takes pride in having experienced faculty, research programmes, updated curricula and courseware. Almost from the very beginning, the Department has been utilizing the services of a number of guest faculty members drawn from both academic institutions and industrial organizations of repute.

The Department, in keeping with the advances made in different branches of commerce, has revised the curriculum from time to time. Currently, B.Com., B.com (Accountancy & Finance) and M. Com. courses are run by the Department. In accordance with the requirements of semester-based teaching. Each paper is assessed through Internal Assessments, written end-of-session examinations, seminar output and project work.



HOD
Dr. Deepak Verma
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DEPARTMENT OF HOSPITALITY MANAGEMENT

Department of Hospitality Management (DHM) is the pioneer institute that offers Certificate, Graduate & Masters degree in hotel management and operation, culinary arts, and chef training with international quality standards and is a leading human resource provider in Management & hospitality sector.

DHM maintains its international level orientation and benchmark courses & pedagogy with those of the top colleges & universities worldwide. DHM is best known for its quality of teaching faculty who are industry professionals and able to provide hands-on and relevant teaching to help students to develop academically, intellectually and professionally.

Each student is assured of a high level of hands-on practical training at our campus, consisting of model kitchens, restaurant, front office, reception, model bed rooms etc. Beyond the traditional classroom, department students participate in various local and National level training & tours for practical exposure. Our degrees are Nationally and Internationally recognized.



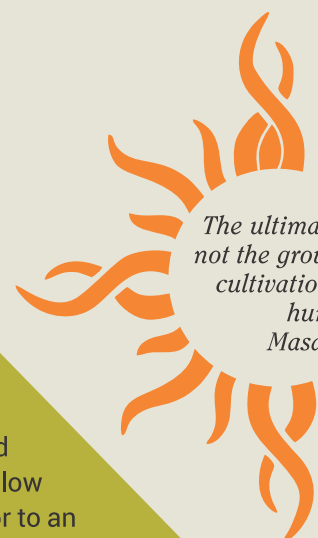
HOD
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FACULTY OF ENGINEERING AND TECHNOLOGY



Faculty of Engineering and Technology is dedicated to develop and produce Engineers with good knowledge in various fields of Engineering & Technology. Due to the recent developments in various areas of technology, the demand for Engineers with advanced technical skills has increased exponentially. The Faculty lays emphasis on inductive, reflective and sequential teaching methods and learning practices. We provide a firm ground in the knowledge, principles and transferable skills which allow students to contribute to this rapidly evolving field, opening the door to an exciting career in virtually any area of business or society. Practical exposure on automation-based instruments with the help of a student-centric CBCS course curriculum and projects are the keys to bringing the budding Engineers to their dreams.



The ultimate goal of farming is not the growing of crops, but the cultivation and perfection of human beings.
Masanobu Fukuoka

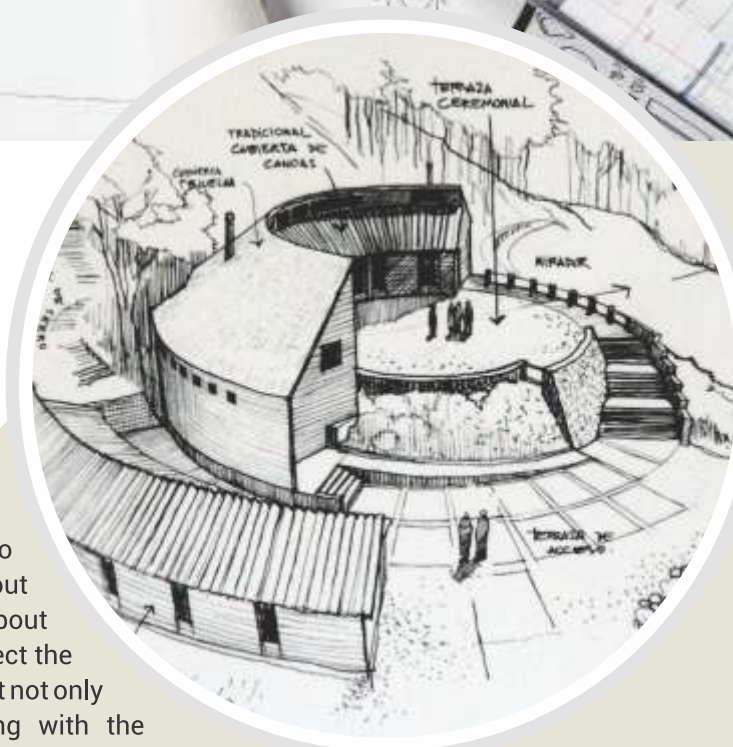


DEPARTMENT OF ARCHITECTURE AND PLANNING

What a painter does on the canvas with a handful of brushes and paints, the Architect does it with bricks and mortar. Architect is the one who gives shape to your dreams into reality. Architecture is not just about building monumental masterpieces but it is also about having the good sense to respect, preserve and protect the Mother Earth in all her pristine beauty. A good architect not only builds aesthetically pleasing structures in keeping with the requirements of time but also builds in complete harmony with the nature.

The study of Planning under the Department deals with ultimate planning techniques. The working areas include metropolitan cities as well as small congested towns, cities, villages and buildings. For a growing country like India, future scope is getting better. Plan of smart cities requires smart planners.

The Department has well equipped labs, workshops, studios, library and other necessary infrastructure duly approved by the Council of Architecture (COA), Government of India. The intake of the students are drawn from all parts of the country. The school has well qualified faculties as per prescribed norms.





DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

The Department aims to equip the students with the ability and skills to analyze, design and develop computer systems and their applications, with a curriculum that has a balanced emphasis on theory, practicals and projects. The focus will be on development and strengthening systems thinking, problem solving, analysis, design, research, team work, communication skills, and readiness for lifelong learning in areas of Artificial Intelligence, Machine Learning, Deep Learning, Cloud Computing, Cyber Security, Embedded Systems, Internet of Things, Applications in Healthcare and Smart Living. The courses run by the Department will use mixed techniques of interactive lectures, tutorials, laboratory work, guided case studies, literature surveys and project work that require team work, critical and creative thinking..

The Department runs BCA, MCA, B.Sc. and M.Sc. programmes in Computer Science/ Information Technology.

The Department runs Industry Specialized Programmes in association with Tech Giants TCS-iON and IBM such as :

BCA Data Science & Information Security in association with TCS-iON



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department of Computer Science and Engineering plays a pivotal role in nurturing the next generation of computer scientists, software engineers, researchers, and innovators who contribute to shaping the future of technology to stay ahead of the industry demands.

Laboratories and Facilities: State-of-the-art computer labs and facilities, a total of 6 labs with 40 terminals in each allowing students to gain hands-on experience with the latest hardware and software technologies. These labs provide a practical learning environment for students to apply their theoretical knowledge. Dedicated labs to be made for Industry Specialized Programmes for IBM – associated programmes.

Faculty: CSE departments are staffed with highly qualified and experienced faculty members who are experts in their respective fields. They play a crucial role in guiding students, conducting research, and contributing to academic and industrial communities.

Industry Collaboration: The Department have collaborations with Tech Giants IBM and TCS to run Industry-specialized programmes to provide students with opportunities for internships, projects, and practical exposure. Industry collaborations also help in aligning the curriculum with current industry demands.

Career Opportunities: Graduates from CSE departments have a wide range of career opportunities in software development, web development, data science, cyber security, artificial intelligence, and many other fields. The demand for computer science professionals is consistently high across various industries.

Industry Specialized Programmes

- B.Tech. CSE AI & ML in association with IBM
- B.Tech. CSE Data Science in association with IBM
- B.Tech. CSE Internet of Things in association with TCS-iON
- B.Tech. CSE Cloud Computing in association with TCS-iON



DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering was established in 2018 and has developed to become one of the best training centre in the field of Civil Engineering. The Department offers four-year bachelor's degree programme in Civil Engineering and two-year master's degree programmes in the major Civil Engineering specializations, as well as doctoral programme. The laboratories of the department are well equipped with cutting-edge technology and provide the necessary facilities for advanced research in Civil Engineering domains.

The Department is well known for its illustrious faculty, who are experts in a variety of subjects. It has amassed a substantial research potential. The faculties of Civil Engineering were qualified from various reputed institution across the country. The department's faculty continues to strive for greater heights by exploring new horizons of knowledge, conveying cutting-edge technical expertise to students, and performing high-quality research.

Outcome-based education, research-based learning, and project-based learning are

some of the Department's best practices for improving the teaching-learning process. Industrial exposure, student visits, industrial practical trainings, industry expert FDPs, and student workshops are all held on a regular basis to improve student learning and exposure to the industry. The Civil Engineering Department has created unique soft-skills and personality development courses to help students become more knowledgeable and job-ready. Faculty and students of the Department have collaborated on research articles that have been published in reputed SCI, Scopus, and UGC care indexed journals.



DEPARTMENT OF MECHANICAL ENGINEERING

One of the oldest and broadest fields of engineering, Mechanical Engineering deals with the design, construction, and use of machines. The programme endows students with the basic understanding and knowledge of how heavy tools and machineries work. A student pursuing a Mechanical Engineering programme will acquire knowledge about designing of automobiles, electric motors, aircrafts and other heavy vehicles.

The Department of Mechanical Engineering offers the opportunity to pursue an exceptional, high quality education available in the state of Maharashtra. The department has evolved over time to keep up with the ever-increasing challenges in technology development, while maintaining a strong base in the fundamental aspects of Mechanical Engineering. While much of today's research in Mechanical Engineering is of interdisciplinary nature requiring knowledge from numerous other science and engineering disciplines, the research work of the department is in three domains: Manufacturing Engineering, Product Design & Development and Machine design.

Our students learn in a thriving and dynamic environment emphasizing solid academics and sound hands-on skills.



HOD
Mr. Rakesh Junnarkar
M.Tech.
E-mail : dme@csmu.ac.in



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics (EEE) has modern laboratories with excellent computational facilities, workshop, library and other necessary infrastructure required to cater the needs of the student and researchers in the Electrical and Electronics domain. The Department is engaged in research activities, mainly in Power System, Energy Management and Distribution System. The Department also undertakes testing of motors, transformers and Insulation of electrical appliances, Insulation Boards etc., as a part of consultancy work. The Department caters the need of the students by providing quality education. Highly qualified experienced and dedicated staff members are the backbone of the department.



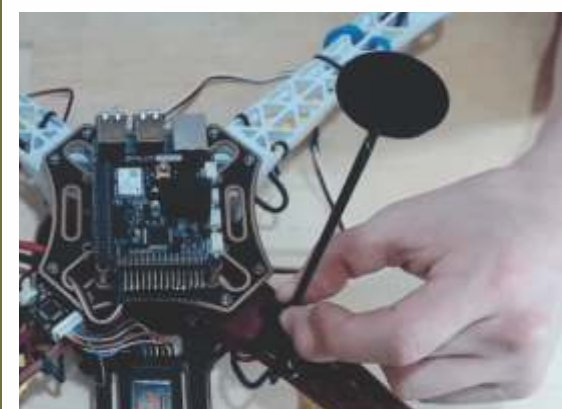
HOD
Dr. Aboo Bakar Khan
M.Tech., Ph.D (AMU, Aligarh)
E-mail : deee@csmu.ac.in



DEPARTMENT OF MECHATRONICS ENGINEERING

Mechatronics Engineering combines the fundamentals of Mechanical, Electrical and Computer Science to develop autonomous systems. A Mechatronics Engineer designs smart machines and systems that are aware of their environment, and can process information to make decisions. The demand for Engineers with experience and knowledge of computing, robotics and engineering principles continues to grow as industries evolve. Mechatronics engineers work in Automation, Robotics, Computer simulations and modelling, Gaming, Engineering design, Propulsion systems, and Control System Technology.

The Department of Mechatronics Engineering at CSMU offers a 4-years B. Tech., and 2-years M.Tech. programmes in Mechatronics Engineering with sophisticated curriculums.



FACULTY OF LAW

DEPARTMENT OF LAW

The Department of Law (DOL) is an innovative educational community with a belief of preparing students for global leadership in judiciary, academia, business and government.

Duly approved by BCI, the DOL has diverse and committed faculty who are not only celebrated in their areas of legal expertise but also have a sincere enthusiasm for providing distinct and challenging professional education to their students, their passion for teaching can be seen both inside and outside the classroom. The law faculty is indeed one-of-a-kind community of scholars who take pride in educating the future of the profession with values, accountability, and integrity.

DOL conducts programmes on a weekly basis. These programmes include moot-court competitions, debate competitions, extempore competitions, legal role play competitions, research paper presentations, legal quizzes, etc.

Guest Lecturers by eminent personalities from the legal fraternity as well as organizing workshops, seminars, visits to the Parliament, Law commission of India, the Supreme Court etc. are major activities of DOL programmes.



HOD
Dr. S.P. Mishra
LL.M. (Gold Medalist), Ph.D.
E-mail : dol@csmu.ac.in

FACULTY OF PHARMACY

CSMU SCHOOL OF PHARMACY



India has a vast & growing Pharmaceutical Industry. In order to meet its demand, CSMU initiated the CSMU School of Pharmacy, approved by PCI. Pharmacy offers good career opportunities both by way of jobs as well as in terms of starting your own business. The mission of the institute is to become a center of excellence in Pharmaceutical Education & Research.

The School has a number of

excellent laboratories to give student hands-on experience of the trade. The laboratories and the workshops have at of the art equipment search as Tablet Punching Machine; Capsule Filling Machine, Dissolution Test Apparatus, Disintegration Test Apparatus, Double cone blender, Gel Electrophoresis Apparatus, Digital Photo Colorimeter, Polarimeter, Photo Flurometer and many more.



DEAN
Prof. (Dr.) Mohsin Hasan
M.Pharm., Ph.D.
E-mail : deanpharmacy@csmu.ac.in



FACULTY OF SCIENCE



The Faculty of Science offers undergraduate, postgraduate and doctoral programmes in different areas of Natural Sciences to emphasize on a close interaction between students and teachers for knowledge dissemination.

The programmes are designed to meet the requirement of the latest technological developments and envisages to become a state-of-the-art department providing high-quality education and cutting-edge interdisciplinary research in science. A student-centric choice-based credit system (CBCS) is implemented, as recommended by the UGC to ease the access of students to the curriculum that fits to their own interest. All Departments of the FoS has well-equipped laboratories to support practical experiments in respective branches of Science. The Faculty is continuously associated with academic /sponsored research and industrial consultancy work.



DEAN
Prof. (Dr.) R. P. Sharma
M.Sc., M.Phil. Ph.D. (AMU Aligarh)
E-mail : deansc@csmu.ac.in

DEPARTMENT OF BASIC SCIENCES



HOD
Dr. Soni Pathak
M.Sc., Ph.D.
E-mail : dbs@csmu.ac.in

The Department of Basic Sciences (DBS) runs Bachelor, Masters and Doctoral programmes in, Chemistry, Mathematics, Physics, Statistics & Geology.

The Department aims to promote fundamental science of the highest quality in a first-class physical environment. DBS includes experienced faculties with expertise on an exceptionally broad spectrum of sciences. Our enthusiastic research culture embraces new challenging areas, DBS boasts strong collaborations with other academic disciplines and institutions, while maintaining a powerful presence in the traditional core areas of Chemical, Physical, Mathematical & Earth Sciences.

Experienced and highly qualified faculty members employ latest pedagogical methods and modern equipment in teaching theory and practical classes. The students of the Department has been placed in reputed organizations/institutes as staff / faculty members and in higher education.



DEPARTMENT OF LIFE SCIENCES AND BIOTECHNOLOGY

The Department of Life Sciences & Biotechnology (DLSB) was established with a mission of discovering and disseminating knowledge in the field of Life Sciences through teaching & research by competent faculties of the Department. A learning processes to the addressed the problems affecting health & welfare of the society. The Department offers undergraduate, postgraduate and doctoral programmes in Zoology, Botany, Biochemistry, Science, Microbiology, Biotechnology and Bioinformatics. Primary teaching and research fields of specialization include Biochemistry, Environmental Biotechnology, Botany, Biochemistry, Cell biology, Cell signalling, Molecular biology, Genetics, Plant science, Virology and Bioinformatics. The overall aim of the Department is to effectively engage students in learning, enhance their problem solving skills, to get deeper understanding of the discipline in order to achieve the bigger goal of generating competent human resources as per individual, institutional and societal norms. The specialized domains targeted by the Department are the thrust area of the 21st century and are considered as the fastest growing discipline across the world.



HOD
Dr. Kalpana Dabhade
M.Sc., Ph.D.
E-mail : dlsb@csmu.ac.in

ADMISSIONS@CSMU

CSMU seeks the brightest scholars from the broadest range of backgrounds are welcome to enrich the CSMU family. Students with intellectual curiosity, an interdisciplinary mindset, and a desire to contribute to the world. We want to intrigue the students who possess the ability to turn their ideas and interests into action, people whose talents and experiences will energize our community.

Full online admission process

Admission to CSMU is now a fully online process, powered by no paper forms.com, the admission process gives the applicant a hassle free smooth experience.

Choose the right career

CSMU offers free counselling service to all aspirants to higher education. Our experienced counsellors offers completely unbiased and informative advice to the aspirants based on their respective strengths and weaknesses.

A 'Universal' entrance test

The entrance examination to CSMU, CSMUET, is a unique examination designed to assess the true strengths and weaknesses of the candidate. The syllabi for CSMUET are designed to focus on the primary objectives of the programme the candidate is applying to.

CSMU also accepts the candidates who have cleared the JEE / CET / NATA / CLAT/ CUET – UG / CUET-PG / MAT / GATE / NET etc. National level examinations wherever it is relevant.



ADMISSIONS PROCESS

Step 1: Registration / Application

Prospective students will register by filling online application form.

Step 2: Document Verification & Eligibility

Admission office verifies the candidate's academic documents and check their eligibility for programme applied.

Step 4: Admission and Enrollment

Selected candidates may complete their admission by getting their required documents verified, and paying the stipulated fee.

Step 3: Offer of Admission

Candidates are given offer of admission on the basis of entrance examination / score in qualifying exam.



Please visit www.csmu.ac.in/admissions.php for admission.

A Message from Admissions Cell

Our mission is to provide unwavering support and guidance to students as they embark on their academic journeys. We boast a systematic, transparent, and student-friendly admission process that lays the foundation for an enriching academic and professional career.



Dr. Mohsin Hasan
Director Admissions
E-mail : director.admission@csmu.ac.in



Mr. Vitthal Dhumal
Admissions Head
E-mail : admission@csmu.ac.in



Ms. Nisha Singh
Admissions Head
E-mail : admission.counselor@csmu.ac.in

SCHOLARSHIPS & FINANCIAL ASSISTANCE SCHEMES

CSMU offers a number of scholarships & financial assistance schemes to deserving students with the objective of encouraging meritorious students and promoting academic excellence in all part of society. Scholarships and financial assistance schemes are available to eligible CSMU students subject to fulfilment of terms & conditions stipulated by the University (See University website for detail).

Scholarship Category	Eligibility	Amount / % age of concession
Scholarship For Meritorious Students	≥95 % Marks or equivalent CGPA in Qualifying Examination	50%
	≥90% to < 95 % Marks or equivalent CGPA in Qualifying Examination	25%
	≥85% to < 90% Marks or equivalent CGPA in Qualifying Examination	10%
	9.75-10.00CGPA in subsequent years	50%
	9.50-9.74CGPA in subsequent years	25%
Scholarship For Defence Personnel/ Freedom Fighters	9.00-9.49CGPA in subsequent years	10%
	Defence/ police/ paramilitary personnel or their spouse	40%
	Wards of Defence/ police/ paramilitary personnel	25%
	Wards/ Grandchildren of Freedom Fighters	25%
	International level competitor	70%
Sports Scholarship	National level competitor	40%
	State level competitor	25%
Scholarship For Reserved Categories / Minorities	SC/ST	35%
	OBC/SEBC/SBC/VJ/NT	20%
	EWS	15%
	Divyang (PH)	20%
	Minority	20%
Scholarship For Students of CSMU and their siblings / spouse	If a brother/sister/husband/wife of existing students of CSMU is admitted to CSMU, both students will receive scholarship as long as both are enrolled.	25%
	Alumni of CSMU or its sister institute admitted to higher degree	25% with a Max of Rs. 30000
Scholarship For CSMU and its sister institutes' employee and their wards	Employees or their Spouse/ Ward	50%
Teaching Assistantship for M. Tech. / Ph.D.	Brother/Sisters or Wards of brother/sister of Employees or such extended blood relations	15%
	The students who have unfortunately lost their parent(s) due to COVID-19, who had been the main source of income in their respective families.	25%
President's Scholarship	Depending on the requirements of University departments/schools, limited number of M. Tech. and Ph.D. students may be awarded teaching assistantships (TA) of Rs.10,000/- and Rs.20,000/- per month respectively. TA will be awarded on the recommendation of an interview committee constituted for this purpose.	
	The University awards the President's Scholarship to the students of the University who are in need or deserve financial assistance. The Hon'ble President may award this scholarship to the deserving student of any amount or approve any fee waiver as he deems fit.	

Programme	DURATION	ELIGIBILITY
Faculty of Arts, Humanities and Communication		
Department of Design and Arts		
Diploma in Fashion Design, Diploma in Textile Design, Diploma in Interior Design, Diploma in Graphic Design, Diploma in Film Technology, Diploma in Animation and VFX, Diploma in Home Science, Diploma in Performing Arts	1 year	Passed 10th Std. or Equivalent.
Bachelor of Fine Arts	4 years	Passed 10+2 examination or Equivalent
B. Des. Fashion Design, B. Des. Textile Design B. Des. Interior Design, B. Des. Graphic Design	4 years	Passed 10+2 examination or Equivalent
B. Sc. Fashion Design, B. Sc. Textile Design B. Sc. Interior Design, B. Sc. Graphic Design	3 years	Passed 10+2 examination or Equivalent
B.V.A. Film Technology, B.V.A. Animation and VFX	3 years	Passed 10+2 examination or Equivalent
Master of Fine Arts	2 years	Passed Bachelor degree in relevant subject(s)
M. Des. Fashion Design, M. Des. Textile Design	2 years	Passed Bachelor degree in relevant subject(s)
M. Des. Interior Design, M. Des. Graphic Design	2 years	Passed Bachelor degree in relevant subject(s)
M.V.A. Film Technology	2 years	Passed Bachelor degree in relevant subject(s)
M.V.A. Animation and VFX	2 years	Passed Bachelor degree in relevant subject(s)
Department of Humanities		
B.A.	3 years	Passed 10+2 examination or Equivalent
B.A. (Hons.) English, B.A. (Hons.) Hindi, B.A. (Hons.) Marathi, B.A. (Hons.) Sanskrit, B.A. (Hons.) Public Administration, B.A. (Hons.) History, B.A. (Hons.) Political Science, B.A. (Hons.) Geography, B.A. (Hons.) Economics	3 years	Passed 10+2 examination or Equivalent
B. Sc.(Yoga)	3 years	Passed 10+2 examination or Equivalent with 45% marks in aggregate
M.A. English, M.A. Hindi, M.A. Marathi, M.A. Sanskrit, M.A. Public Administration, M.A. History, M.A. Political Science, M.A. Geography, M.A. Education M.A. Economics	2 years	Passed Bachelor degree in relevant subject(s) or equivalent
M. Sc.(Yoga)	2 years	Passed Bachelor degree in relevant subject(s)
Department of Journalism and Mass Communication		
BA (J & MC)	3 years	Passed 10+2 examination or equivalent
MA (J& MC)	2 years	BA (J & MC) / BJMC / Passed Any Bachelor degree or equivalent
Department of Library and Information Science		
Bachelor of Library and Information Science	1 year	Passed Bachelor degree or equivalent
Master of Library and Information Science	1 year	Passed Bachelor degree in relevant subject(s)
Department of Applied Social Sciences		
BA (Hons.) / B Sc. (Hons.) Psychology	3 years	Passed 10+2 examination or equivalent (for B Sc. PCM & PCB)
BSW	3 years	Passed 10+2 examination or equivalent
M.A. Psychology	2 years	Passed Bachelor degree with relevant subjects.
MSW	2 years	Passed Bachelor degree with relevant subjects.
Faculty of Pharmacy (CSMU School of Pharmacy)		
Diploma in Pharmacy	2 years	Passed 10+2 examination with English as one of the subjects with PCM and or Biology (PCB/PCMB) as optional subjects individually
Bachelor in Pharmacy	4 years	Passed 10+2 examination with English as one of the subjects with PCM and or Biology (PCB/PCMB) as optional subjects individually
B. Pharm. Lateral Entry	3 years	Passed Diploma in Pharmacy
Faculty of Law		
Diploma in Law	1 years	Passed 10+2 or equivalent Obtained at least 45% (42% for OBC) marks in the qualifying Examination.
LL.B.	3 years	Passed Bachelor Degree in any discipline. Obtained at least 45% marks in the qualifying Examination.
BA LL.B (Hons.)	5 years	Passed 10+2 examination. Obtained at least 45% marks in the qualifying Examination.
BBA LL.B	5 years	Passed 10+2 examination. Obtained at least 45% marks in the qualifying Examination.
LL.M.	2 years	Passed LL.B or any degree integrated with LL.B.
Faculty of Commerce, Management and Hospitality		
Department of Commerce		
B.Com. (Hons.)	3 years	Passed 10+2 examination or equivalent
B.Com. (Accounting and Finance)	3 years	Passed 10+2 examination or equivalent
M. Com.	2 years	Passed Bachelor degree in relevant subject with at least 45% marks or equivalent.
Department of Business Administration		
BBA	3 years	Passed 10+2 examination or equivalent
MBA (Marketing, Finance, HR, IT)	2 years	Passed Bachelor degree with at least 45% marks or equivalent.
MBA Executive (Marketing, Finance, HR, IT)	18 months	Passed Bachelor degree with at least 45% marks or equivalent (For working professionals only)
PGDM (LSCM), PGDM (Business Analytics), PGDM(HR)	1 year	Passed Bachelor degree with at least 45% marks or equivalent
Department of Hospitality Management		
Certificate Course in Culinary Arts Certificate Course in Cookery, Bakery & Confectionary Certificate Course in Food & Beverage Service Certificate Course in Housekeeping Operations	1 year	Passed 10th Std./ SSC examination or Equivalent
Diploma in Hotel Operations	2 years	Passed 10th Std. / SSC examination or Equivalent
B. Sc. (Hospitality Studies)	3 years	Passed 10+2 examination or equivalent
B.H.M	4 years	Passed 10+2 examination or equivalent
M.H.M	2 years	Passed Bachelor degree in Hotel management or equivalent with at least 45% marks..

Please visit www.csmu.ac.in/admissions.php for admission.

Programme	DURATION	ELIGIBILITY
Faculty of Engineering and Technology		
B. Tech. Civil Engineering B. Tech. Mechanical Engineering B. Tech. Mechatronics Engineering	4 years	Passed 10+2 examination with Physics, Chemistry and Mathematics as compulsory subjects along with either of Chemistry/ Biotechnology/ Biology/Technical Vocational subject with at least 45% marks in aggregate. OR Passed Diploma examination in relevant branch of Engineering with at least 45% marks in aggregate.
B. Tech. Information Technology B. Tech. Electrical Engineering B. Tech. Electronics and Communications Engineering B. Tech. Computer Science and Engineering	4 years	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with either of Chemistry/ Biotechnology/ Biology/Technical Vocational subject with at least 45% marks in aggregate. OR Passed Diploma examination in relevant branch of Engineering with at least 45% marks in aggregate.
B. Tech. (CSE) Data Science with IBM B. Tech. (CSE) Internet of Things with TCS iON B. Tech. (CSE) Artificial Intelligence and Machine Learning with IBM B. Tech. (CSE) Cloud Computing with TCS iON	4 years	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with either of Chemistry/ Biotechnology/ Biology/Technical Vocational subject with at least 45% marks in aggregate. OR Passed Diploma examination in relevant branch of Engineering with at least 45% marks in aggregate.
B. Tech. Biotechnology	4 years	Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with either of Mathematics / Biotechnology / Biology / Technical Vocational subject with at least 45% marks in aggregate. OR Passed Diploma examination in relevant branch of Engineering with at least 45% marks in aggregate
B. Tech (Lateral Entry)	3 years	Passed Diploma examination in appropriate branch of Engineering with at least 45% marks in aggregate. OR Passed B.Sc. Degree from a recognized University with at least 45% marks in aggregate and passed 10+2 examination with Mathematics as a subject.
BCA	3 years	Passed 10+2 examination; OR Passed Diploma in relevant branch of Engineering.
BCA Data Science and Information Security with TCS iON	3 years	Passed 10+2 examination; OR Passed Diploma in relevant branch of Engineering.
B.Sc.(Computer Science) B.Sc.(Information Technology)	3 years	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/Technical Vocational subject; OR Passed Diploma in relevant branch of Engineering.
Bachelor of Architecture	5 years	Passed 10+2 Examination with Physics, Chemistry and Mathematics with at least 50% in aggregate and in each subject OR Passed diploma examination with at least 50% marks in aggregate AND Qualified NATA or equivalent aptitude test.
M. Tech. Civil Engineering (Structural Engineering / Environmental Engineering Construction Technology and Management / Geotechnical Engineering Hydraulics and Water Resources Engineering / Transportation Engineering)	2 years	Minimum 50% marks in B. Tech (Civil Engineering)
M. Tech. Mechanical Engineering (Product Design and Development / Manufacturing Engineering / CAD/CAM) M. Tech. Mechatronics Engineering (Automotive Technology)	2 years	Minimum 50% marks in B. Tech (Mechanical Engineering)
M. Tech. Computer Science and Engineering M. Tech. Computer Science and Engineering (AI, ML & Data Science) M. Tech Information Technology	2 years	Minimum 50% marks in B. Tech (CSE/IT/ECE)/ MCA/ M.Sc. (CS)
M. Tech Electrical Engineering	2 years	Minimum 50% marks in B. Tech (EE)
M. Tech Electronics & Communication Engineering	2 years	Minimum 50% marks in B. Tech (ECE)
M. Tech Biotechnology	2 years	Minimum 50% marks in B. Tech (BT)
M.Tech. Bioinformatics	2 years	Minimum 50% marks in B. Tech. (Biotech)/ B.Tech. (Bioinformatics)
Post-Graduate Diploma in Computer Application	1 year	Passed Bachelor's degree in any stream or equivalent
Master of Computer Application	2 years	Minimum 45% marks in BCA/ B.Sc./ B. Tech (CSE/IT) or equivalent
M.Sc. (Computer Science) / M.Sc. (Information Technology)	2 years	Minimum 45% marks in BCA/ B.Sc./ B. Tech (CSE/IT) or equivalent
Faculty of Science		
B. Sc. (Hons.) Physics, B. Sc. (Hons.) Mathematics, B. Sc. (Hons.) Statistics, B. Sc. (Hons.) Chemistry, B. Sc. (Hons.) Botany, B. Sc. (Hons.) Zoology, B. Sc. (Hons.) Biotechnology, B. Sc. (Hons.) Microbiology, B. Sc. (Hons.) Bioinformatics, B. Sc. (Hons.) Biochemistry, B. Sc. (Hons.) Geology	3 years	Passed 10+2 examination with PCM/ PCB or equivalent
M.Sc. Physics, M.Sc. Mathematics, M.Sc. Statistics, M.Sc. Geology, M. Sc. Chemistry (Organic / Inorganic / Physical / Analytical), M.Sc. Botany, M.Sc. Zoology, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Bioinformatics, M.Sc. Biochemistry, M.Sc. Environmental Science,	2 years	Minimum 45% marks in B.Sc./B.Sc. (Hons.) with relevant subjects
RESEARCH PROGRAMME		
Ph.D. (Full Time)	3 years	55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale in Master's Degree in the relevant subject
Doctor of Philosophy in Offered Disciplines Ph.D. (Part time)	(Min.) 4 years	55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale in Master's Degree in the relevant subject
Doctor of Philosophy in Offered Disciplines	(Min.)	point scale in Master's Degree in the relevant subject

Please visit www.csmu.ac.in/admissions.php for admission.

Note: Ph.D. programme is available in selected specialization based on availability in the Department.



TRAINING & PLACEMENT CELL

The Training & Placement Cell plays a very crucial role in locating job opportunities for Under Graduates and Post Graduates passing out Students from our university by keeping in touch with reputed firms/MNCs and industrial establishments. The Placement Cell operates round the year to facilitate contacts between companies for our Science & Engineering graduates. The number of students has already placed through the campus interviews are continuously raising. On invitation, of many reputed industries visit the institute to conduct interviews.

The Placement Cell organizes career guidance programmes for all the students starting from first year. Training & Placement cell arranges training programmes like Mock Interviews, Group Discussions, Communication Skills Workshop etc and it also organizes Public Sector Exam Training for students who are interested to join Government Sectors. TPO, Cell invites HR Managers from various MNCs/ industries to conduct training programmes for final year students.

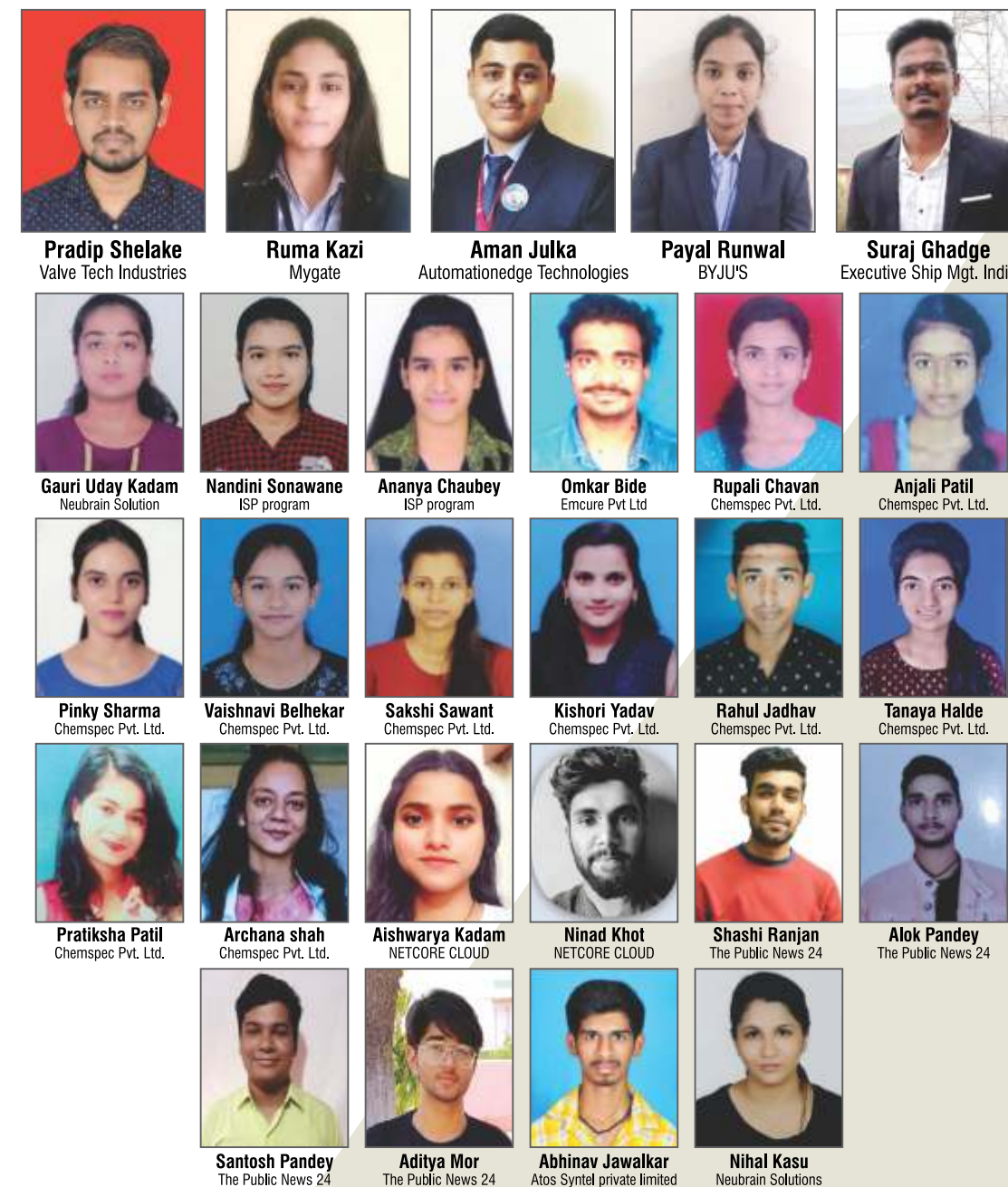


Mr. Sushant Savita Madhukar Gandhi
Training and Placement Officer

The Training and Placement Office of CSMU is relentless in its efforts to prepare the students to meet corporate expectations and in general enhancement



Ms. Dipali S. Dhurat
Asst. Training and Placement Officer



OUR RECRUITERS



Fully Automated e-LMS

The University has implemented a cloud based Enterprise Resource Management (ERP) system powered by Camu. The ERP handles the Admissions, Academics, Examinations and the Finance of the University.

The ERP handles entire teaching-learning process with advanced automation tools.

Student and staff Timetables, Lecture plans and lecture contents is allocated for the students.

The students can read and download the learning materials anywhere with a simple app.

All students and their parents get a portal login to access the e- LMS using a computer, a mobile phone, a tab or any other device of their choice.

Students and Parents gets notifications in their app as an announcement/notice/circular is posted by the University.

Students can see their course status and examination results, download marksheet from the portal.

Students can view their paid and due fees as well pay their fees using the App. All forms of online banking is supported by the App.

Application for scholarships, hostel accommodation, provisional certificates and such can be made from Student Portal only.

Training and Placement information including placement interviews are scheduled with the ERP system.

Students can even create their own CV with minimal effort using the portal.

Students can chat in this app with their peers and teachers.

Teachers and parents can monitor the attendance of students.

The Heads of the Departments can gather students' details, contacts, results, dues, scholarships and such other info with a single click.

All students and staff data is saved in encrypted secure server.

Calyxpod – The AI Examination proctor

During the times of lockdown. All examinations of the University have been conducted online using Calyxpod AI proctor.



Our Digital Partners



Industry Collaborations and MOUs

The University has signed a MOU with IBM Career Education India to jointly run various programmes in the field of emerging technologies in Computer Science and Engineering such as Artificial Intelligence & Machine Learning, Data Science etc.

Programme Highlights:

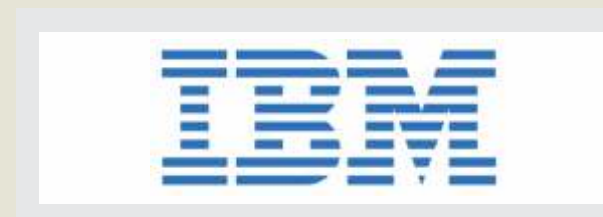
- Up to date course curriculum designed by leading experts based on current trends recommended by IBM specialists.
- Lecture delivered by IBM experts.
- Internship opportunity at IBM.
- Real life problems faced in industry are taught.
- Completion certificate for each course given by IBM.
- Unique placement opportunities.
- Access to IBM Watson services.

The University signed MOU with TCS iON to run

application-oriented programmes in the field of information technology such as Internet of Things, Cyber security and cloud computing.

Programme Highlights

- Specialized Courses as per the current demands of the industry, designed by academic and industry experts.
- Lectures delivered by TCS Faculty
- Remote internship with corporate mentors.
- Completion certificate for each course given by TCS.
- Access to TCS digital test for placement (TCS digital test is a nationwide test platform for placement in TCS and is commonly available to IIT/NIT students only).



Research and Development @ CSMU

Chhatrapati Shivaji Maharaj University upholds the practice of fundamental research and its application to societal needs to the highest ground. Our vision is to foster a culture of academic freedom, diversity of creative thinking, the pursuit of truth and the highest level of academic standards.

The Research and Development Cell (R & D Cell) at CSMU provides a vigorous and highly visible research environment to its students with an objective to research culture and develop the habit of leadership within the University.



Ph. D. Programme

The Ph. D. programme offers a Doctorate degree that is often considered as the highest academic degree a student can obtain and involves intense research and study dedicated to a specific field of interest. It requires identification and development of critical knowledge and expertise required to thrive in an international research and teaching environment. It is necessary to conduct, and communicate valid, and ethical research and evaluate ongoing or completed research projects.

Admission to the Ph. D. programme is done through the CSMU-PET examination and personal interviews taken by a committee of subject experts. Those who have completed an M. Phil. Degree or qualified NET/GATE examinations are exempted from CSMU-Ph. D. written exam.

Campus Life @ CSMU

AARAMBH

Aarambh is the pinnacle of events in CSMU. It is an event organized by the students where they welcome its Freshers and bid farewell to the outgoing students. Subsequent to the recent pandemic, Aarambh has made a splendid comeback, with fascinating plethora of music, move, artisanship, theater, nourishment, design and many more.



SCIENCE DAY

CSMU celebrates National Science Day on the occasion of the discovery of Raman Effect by Sir C. V. Raman. This day is a treat for all the science students and science enthusiasts.

The students partake in quiz competitions, debates, exhibit exciting projects, posters and rangoli depicting their interest in the broad field of science under the guidance of the Science and Engineering faculty.



CHHATRAPATI SHIVAJI MAHARAJ JAYANTI

On the holy occasion of the birth anniversary of the Maratha Warrior King Chhatrapati Shivaji Maharaj, the Namesake University is honoured to facilitate a glorious occasion. The occasion begun with pennant uncovering and Puja of Chhatrapati Shivaji Maharaj, followed by drum processions, song and dance offerings to the greatest Maratha leader.



TRADITIONAL DAY

It's a day that everybody looks forward to in CSMU. The Traditional Day captures the diversity amongst the members of the CSMU family who adorn the traditional outfit on this day. As the CSMU family consists of students and staff from all over India and abroad, the Traditional Day truly becomes a vibrant representation of the soul of our beloved Bharat – "Unity in Diversity".



CANTEEN

A well-lit and well ventilated cafeteria within the University serves solid nourishment to the students. Gourmet and western dishes are also available for the passionate foodies. A sound and top notch beginning of the day starts with the breakfast of various choice, followed by a nutritious lunch. Evening snacks and supper are available at the cafeteria, serving an assortment of menus which are both healthy and tasty.



SPORTS FACILITY

Sports is essential for the building of health, physique, character and mutual understanding. CSMU students are always keen to engage in various outdoor and indoor sports actively that are available with the facility. Our sports educators train the students diligently and severely to churn out winning teams and champions.

