



PRESIDENCY UNIVERSITY

Established under Section 2(f) of UGC Act, 1956 | Presidency University Act No., 2013 of the Karnataka Act no. 41 of 2013

Approved by AICTE, New Delhi



PROSPECTUS 26 | 27

SCHOOL OF AI AND ADVANCED COMPUTING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

SCHOOL OF ENGINEERING

SCHOOL OF MANAGEMENT

SCHOOL OF LAW

SCHOOL OF DESIGN

SCHOOL OF MEDIA STUDIES

SCHOOL OF COMMERCE

SCHOOL OF INFORMATION SCIENCE

SCHOOL OF ALLIED HEALTH SCIENCES

SCHOOL OF LIBERAL ARTS & SCIENCES





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PresidencyUniversityBangalore



PresidencyUniversity



PresidencyUni



Disclaimer: The information given in this Prospectus is current as on the day of going into print. This information and the courses mentioned can change at a later date. We would advise you to clarify any doubts at our university admission office.



The Presidency Group of Institutions (PGI), comprising colleges and schools with a rich legacy of over five decades in imparting world-class education, reached a significant milestone with the launch of Presidency University, Bengaluru. Institutions under the Group have been ranked among the top ten in Karnataka and the top fifty in the country. The Presidency Group of Institutions was awarded the “Most Promising Institute in South India” at the British South India Council of Commerce and Business Meet in 2014.

In the realm of higher education, Presidency College is an AICTE-approved institution and has been re-accredited by NAAC (National Assessment and Accreditation Council) with an “A+” Grade. The College offers postgraduate programmes such as MBA, MCA, and M.Com (General, Finance, and International Business) across disciplines, including Business, Information Technology, Commerce, and Journalism. Presidency College has been ranked second in Bengaluru and among the top 100 colleges in the country in the latest NIRF rankings.

The Presidency Group of Institutions also operates eight schools affiliated with the CBSE and ICSE boards. Several of these schools have been ranked among the top ten schools in the country by the leading education publication EducationWorld. Students from these schools have consistently achieved top ranks in CBSE and ICSE board examinations.

The Presidency Group of Institutions established Presidency University in 2013, under the University Grants Commission (UGC) framework and with the approval of the State Government.

The Government of Karnataka notified the Presidency University Act, 2013, for the establishment of Presidency University in Karnataka State vide Gazette notification dated 25 March 2013.



CONTENTS

About Presidency University	01
Vision & Mission	05
Messages from the Management team	07 - 10
Our Faculty	11 - 12
Programmes	13 - 82
The Admission Process	83
Office of International Affairs	84

The Library – A hub of academic activities	85
Experience a Rich & Stimulating Student Life	89
Campus Life	91
Notable Visitors	101
Campus Location and Map	104
Ranking	105 - 106
About Bangalore	106



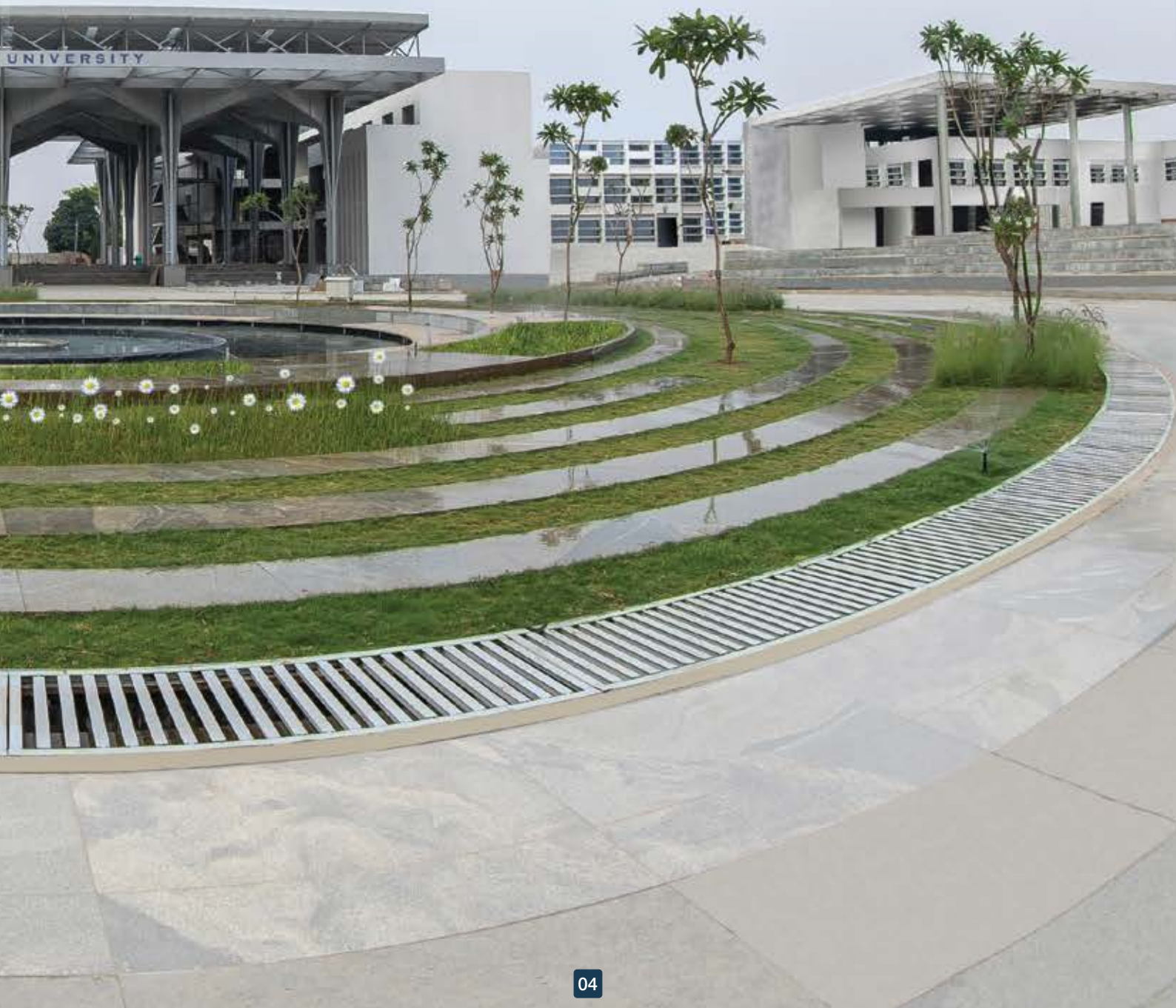


The Legacy Continues...



Presidency University, Bengaluru, is a NAAC 'A' + accredited institution, renowned for its commitment to quality education and holistic student development. Established in 2013 by the Presidency Group of Institutions, it has emerged as a leading educational institution in India. With a strong focus on innovation, research, and experiential learning, the University attracts students seeking both academic excellence and personal growth. It offers a wide range of programmes across disciplines such as computer science, engineering, management, commerce, law, design, media studies, liberal arts, and allied health sciences, effectively blending theoretical knowledge with practical application.

The University has received several recognitions, including a QS I-Gauge Gold rating, a 6th-place ranking in the Times Engineering Institute Survey, and the "Best University of the Year (South)" award by ASSOCHAM. The Presidency Group carries a rich legacy of over 50 years in the field of education. Additionally, the University's programmes in Engineering and Management are ranked in the NIRF, and the institution is also recognised in the Times Higher Education (THE) rankings.





Vision

To be a value-driven global University, excelling beyond peers and creating professionals of integrity and character, having concern and care for society.

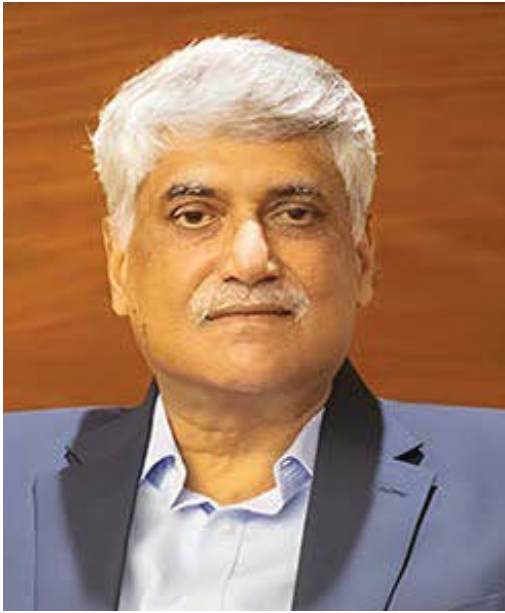
Mission

- Commit to be an innovative and inclusive institution by seeking excellence in teaching, research and knowledge transfer.
- Pursue research and development and its dissemination to the community at large.
- Create, sustain, and apply learning in an interdisciplinary environment, considering the ethical, ecological, and economic aspects of nation-building.
- Provide knowledge-based technological support and services to the industry in its growth and development.
- To impart globally applicable skill-sets to students through flexible course offerings and support industry's requirement, and inculcate a spirit of new venture creation.



Just as a bird nurtures its young within the safety of the nest until they are ready to take flight, Presidency University provides nourishment and guidance to aspirants who enter its portals - offering food for thought, purposeful action, and scholarly pursuit, all grounded in strong ethical and moral values. Like birds taking flight, students graduate from the University prepared to soar into the world, achieving greater heights of accomplishment and success in life.





Chancellor's Message

“WE PREPARE YOU FOR THAT TOMORROW”

Presidency University embodies over a decade of academic excellence, while the Presidency Group of Institutions carries a rich legacy spanning more than 50 years. Our steadfast commitment to education has enabled us to explore new frontiers and deepen our understanding of what it truly takes to nurture excellence. We have learned that bringing out the best in every learner requires providing the very best—an environment that inspires growth physically, intellectually, and spiritually.

At Presidency University, we strive to be a premier and preferred destination for learning. Our institution stands as a temple of knowledge, dedicated to empowering society by shaping competent, responsible, and visionary professionals.

Our expansive and serene campus, cutting-edge technological infrastructure, AI-enabled pedagogy, forward-thinking curriculum, and the collective expertise of distinguished academic leaders and industry pioneers define the unique character of Presidency University. I am confident that as you embark on your academic journey with us, you will find it both enriching and transformative.

In the years ahead, we remain committed to advancing further, aspiring to establish Presidency University as a global benchmark in both academia and industry.

I warmly welcome you to this radiant, dynamic, and holistic learning environment — Presidency University, a vibrant university for the young.

Nissar Ahmed

Chancellor, Presidency University



Pro Vice Chancellor's Message

Discovery and learning lie at the heart of Presidency University, and it is with this spirit that we welcome you to our academic community. We encourage fresh ideas, meaningful dialogue, and collaborative learning as we grow together. At Presidency, we empower our students to think critically, act empathetically, and engage responsibly with the world around them.

To address the complex challenges facing society today, we believe in nurturing young minds who are driven to make a positive difference. With a diverse range of disciplines, from Management, Engineering, Design, and Law to Humanities, Commerce, Technology, and Media Studies, we strongly advocate interdisciplinary learning and collaboration across academic domains.

With all eight schools located on a single integrated campus, spread across more than 50 acres in the heart of Bengaluru, the University offers a vibrant ecosystem filled with opportunities for academic, personal, and professional growth. We welcome you to this enriching environment where aspirations are nurtured and potential is realised. Aspire. Believe. Become a Presidencian.

Dr Vidya Shankar Shetty

Pro Vice Chancellor, Presidency University



Pro Vice Chancellor's Message

At Presidency University, we are guided by a clear vision of academic excellence, global engagement, and industry-relevant learning. We are committed to delivering transformative educational experiences through contemporary curricula, hands-on innovative projects, and meaningful global collaborations.

With over 150 international partnerships, a thriving research ecosystem, and strong industry linkages, we empower our students to become leaders, innovators, and entrepreneurs. Equally, we foster a culture of continuous learning and impactful research among our faculty, encouraging academic leadership and interdisciplinary collaboration.

Through accreditation and ranking initiatives, faculty development programmes, and research-driven teaching, we strive to set new benchmarks in higher education. As we move forward, our goal is to strengthen these pillars and ensure that Presidency University remains at the forefront of education, research, and innovation. We invite students, faculty, alumni, and industry partners to join us on this journey towards excellence.

Dr. Sivaperumal
Pro Vice Chancellor, Presidency University



Vice President's Message

As young men and women of our nation stand on the threshold of their most productive professional years, it is essential that they are guided and mentored with care and vision. At Presidency University, we are deeply conscious of this responsibility.

Our teaching-learning ecosystem is designed around the needs, aspirations, and potential of students. Through a multidisciplinary approach and an integrative view of education, we offer diverse avenues for learning and exploration. The combination of renowned faculty, world-class infrastructure, and a rich blend of curricular and co-curricular activities creates an ideal launchpad for students to embark on successful professional journeys.

Mr. Salman Ahmed
Vice President, Presidency University



Provost's Message

At Presidency University, we believe that higher education is a transformative journey—one that nurtures intellectual curiosity, ethical leadership, and a lifelong commitment to learning. In an era of unprecedented change driven by technological advancement and global interconnectedness, our purpose extends beyond preparing students for successful careers; we strive to empower them with the wisdom, resilience, adaptability, and vision to shape a better future.

Our academic ecosystem seamlessly integrates interdisciplinary learning, cutting-edge research, innovation, AI-enabled education, and skill-based learning to ensure our graduates remain future-ready. By embracing emerging trends across disciplines and fostering meaningful industry connect through experiential learning, internships, live projects, and collaborations, we create an educational experience that is both contemporary and enduring. Guided by distinguished faculty and enriched by a vibrant, inclusive campus, our students are encouraged to question, discover, collaborate, and develop solutions to the complex challenges.

What truly distinguishes Presidency University is our unwavering commitment to excellence with purpose. We cultivate not only competent professionals but also responsible citizens who uphold integrity, embrace diversity, and lead with compassion. Our strong and accomplished alumni network, spread across industries and continents, stands as a testament to the University's enduring impact and continues to inspire, mentor, and create opportunities for future generations of students.

Every achievement of our students reflects our shared belief that education reaches its highest purpose when it transforms knowledge into meaningful impact. As you explore Presidency University, I invite you to become part of a community where ideas flourish, innovation thrives, aspirations are nurtured, and every learner is empowered to realise their fullest potential. Together, we are shaping a future defined by transformation, knowledge, innovation, responsible leadership, and a commitment to creating lasting value for society.

Dr. Dinesh Nilkant
Provost, Presidency University

A group of five students and one teacher are gathered around a table in a modern, brightly lit classroom. The teacher, a man with grey hair and glasses, is pointing at a laptop screen. The students, three men and two women, are looking at the screen with interest. One woman is pointing at a whiteboard in the background, which has some diagrams drawn on it. The room has large windows and a curved ceiling with track lighting.

“Great teaching
does not simply
provide answers.
It inspires students
to **ask better
questions.**”

Presidency University -Faculty

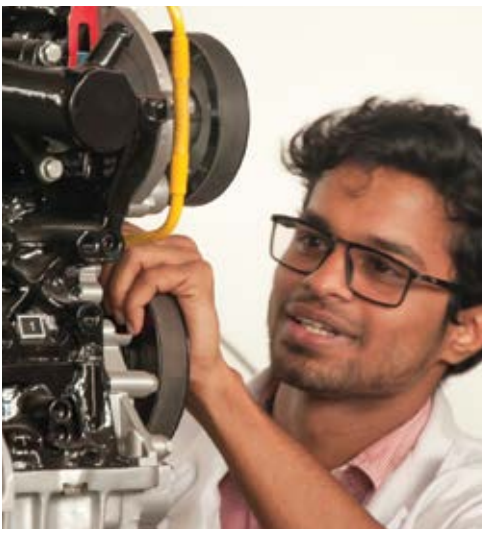
The faculty of Presidency University is a catalyst in the teaching-learning process, which lies at the very core of the University's mission. A team of well-qualified and richly experienced academicians, many of whom are alumni of reputed universities and institutions of national importance, come together at Presidency University to design and deliver a relevant, rigorous, and high-quality academic curriculum.

The primary role of each faculty member is that of a teacher, one who creates meaningful learning engagements that actively facilitate and encourage student learning through diverse pedagogical approaches. Learning is shaped by what students do and think, and effective teaching advances learning by positively influencing students' engagement, reflection, and application of knowledge.

Each member of our faculty also serves as a mentor, committed to guiding and supporting the overall development of every student. Through this sustained engagement, faculty contribute significantly to shaping holistic graduates of Presidency University who are not only professionally competent but also responsible and exemplary citizens.

Beyond teaching and mentoring, faculty members play a vital role in advancing the University's agenda in research and innovation. Over 40% of the faculty hold Ph.D. degrees from renowned institutions and universities. In the past three academic years, faculty members have published more than 140 research papers in reputed, high-quality journals.

To further foster innovation and entrepreneurial thinking, the University has established a Centre for Innovation, Incubation, and Entrepreneurship. In addition, the University currently has over 100 research scholars pursuing Ph.D. programmes across disciplines. This represents a commendable achievement for a young university and augurs well for the future of research excellence and innovation at Presidency University.





Approved by
AICTE
(All India Council for
Technical Education)



School of AI and Advanced Computing

Programmes

Presidency School of Artificial Intelligence and Advanced Computing is a future-focused school dedicated to developing technology professionals equipped to lead in the era of intelligent computing and digital innovation. The school offers a comprehensive portfolio of undergraduate, postgraduate, and diploma programmes across emerging domains such as Artificial Intelligence, Machine Learning, Robotics, Data Science, Big Data, Cyber Security, Internet of Things (IoT), Blockchain, and DevOps. With a curriculum that integrates strong computer science fundamentals, hands-on learning, industry-relevant technologies, and research-driven approaches, students gain the knowledge and practical skills required to design intelligent systems, analyse complex data, build secure digital solutions, and drive technological transformation across diverse industries.

Curriculum Highlights

The **four-year B.Tech. curriculum** requires the completion of **160 credits** and is carefully structured to provide an optimal balance of **School Core Courses, Programme Core Courses, Discipline Electives, and Open Electives**, complemented by innovative projects and internships. Notably, **approximately 50% of the curriculum is skill-based**, ensuring that students acquire hands-on expertise aligned with current industry needs.

A distinctive feature of the School is the **Professional Practice Internship**, which is closely monitored by faculty and evaluated jointly by **industry experts and academic mentors**. These internships and capstone projects provide invaluable industry exposure and significantly enhance student employability.

Students are also encouraged to earn academic credits through **SWAYAM, NPTEL, and other approved online platforms**, enabling flexible and self-paced learning. In addition, the University mandates a **credit-based outreach course** focused on social and environmental responsibility, fostering ethical awareness and civic engagement.

Holistic Development & Skill Enhancement

The curriculum integrates **personality development and behavioural skills training** from the first semester onward. Credit-based courses focus on written and spoken communication, confidence building, design thinking, teamwork, and professional readiness. Special **aptitude and employability training**, delivered by industry experts, further prepares students for successful careers in the corporate and technology sectors.

Eligibility

B.Tech. Programmes

Candidates must have passed the **10+2 examination** with **Physics and Mathematics** as compulsory subjects, along with one optional subject such as Chemistry, Computer Science, Electronics, Information Technology, Biology, Biotechnology, Informatics Practices, Technical Vocational Subjects, Agriculture, Engineering Graphics, or Business Studies. A minimum of **45% aggregate marks** is required (40% for candidates belonging to reserved categories).



B.Tech. Lateral Entry

- **Diploma holders** with a minimum three-year Diploma (or two-year Lateral Entry Diploma) in a relevant engineering discipline, with at least 45% marks (40% for reserved categories), or
- **B.Sc. graduates** with Mathematics studied at the 10+2 level and a minimum of 45% marks (40% for reserved categories), or
- **B.Voc./D.Voc. graduates** in the same or allied sector.

Bridge courses may be prescribed to ensure academic readiness. may be prescribed to ensure academic readiness.

M.Tech. Programmes

Candidates must possess a **Bachelor's degree in Engineering or Technology** in a relevant discipline with a minimum of **50% marks** (45% for reserved categories), in accordance with **AICTE APH 2024–25 norms**.

Department of AI & Robotics (AIR)

- B.Tech. Computer Science and Engineering (AI & ML)
- B.Tech. Robotics and Artificial Intelligence
- M.Tech. Artificial Intelligence
- PG Diploma (Artificial Intelligence)

Department of Data Science and Computing Systems (DSC)

- B.Tech. Computer Science and Technology (Big Data)
- B.Tech. Computer Science and Engineering (Data Science)
- B.Tech. Artificial Intelligence and Data Science
- M.Tech. Data Science
- PG Diploma (Big Data)

Department of Cyber Security and Intelligent Systems (CSI)

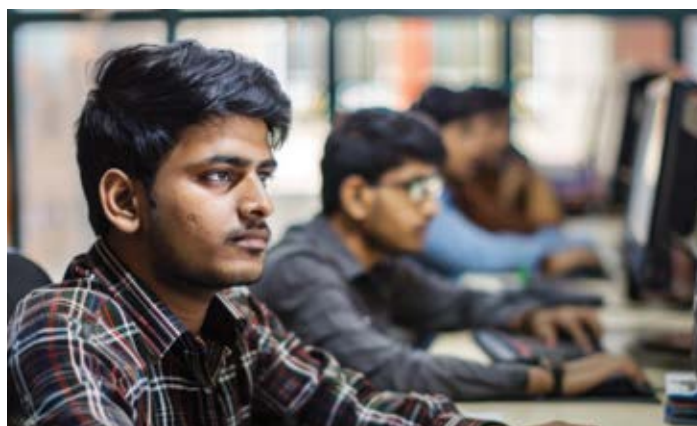
- B.Tech. Computer Science and Engineering (Cyber Security)
- B.Tech. Computer Science and Engineering (Internet of Things)
- B.Tech. Computer Science and Engineering (Blockchain)
- B.Tech. Computer Science and Technology (DevOps)

B.Tech. in Computer Science and Engineering (Artificial Intelligence & Machine Learning)

This programme combines core computer science education with specialised training in artificial intelligence and machine learning. Students learn intelligent system design, predictive analytics, automation, and advanced computational techniques to address real-world technological challenges.

Programme Duration:

Four years; Full-time Programme



B. Tech. Robotics and Artificial Intelligence



This programme integrates robotics, automation, and artificial intelligence technologies. Students gain hands-on knowledge in intelligent machines, robotic systems, embedded technologies, and AI-driven applications, preparing them for careers in automation and smart technology industries.

Programme Duration:

Four years; Full-time Programme

M.Tech. Artificial Intelligence

This postgraduate programme provides in-depth knowledge of artificial intelligence, machine learning, neural networks, and intelligent computing systems. It is designed to develop advanced analytical and research skills for leadership roles in AI-driven industries and innovation.

Programme Duration:

Two years; Full-time Programme



PG Diploma (Artificial Intelligence)



This diploma programme offers specialised training in artificial intelligence concepts, machine learning techniques, and intelligent applications. It helps learners build practical skills and industry-oriented expertise required for careers in rapidly evolving AI and technology sectors.

Programme Duration:

Two years; Full-time Programme

B.Tech. in Computer Science and Engineering (Internet of Things)

This programme introduces students to connected devices, smart systems, embedded technologies, and IoT applications. It equips learners with practical and technical knowledge to design intelligent solutions for automation, communication, and smart infrastructure systems.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Computer Science and Engineering (Blockchain)



This programme focuses on blockchain technology, distributed systems, cryptography, and secure digital transactions. Students gain knowledge of decentralised applications and emerging financial technologies, preparing them for innovation-driven careers in blockchain ecosystems.

Programme Duration:

Four years; Full-time Programme

B.Tech. in Computer Science and Technology (DevOps)

This programme emphasises software development, cloud computing, automation, and DevOps practices. Students learn continuous integration, deployment processes, and collaborative development methodologies to build efficient, scalable, and reliable software delivery systems.

Programme Duration:

Four years; Full-time Programme



School of Computer Science & Engineering

The Presidency School of Computer Science and Engineering (SCSE) offers industry-relevant and future-ready programmes designed to prepare students for the rapidly evolving technological landscape. The School delivers cutting-edge B.Tech., M.Tech., and Ph.D. programmes with a strong emphasis on practical learning, global exposure, and close industry engagement. Supported by highly qualified faculty with extensive experience in both academia and industry, the School ensures a robust learning environment grounded in innovation, research, and professional practice.

The School is equipped with state-of-the-art infrastructure, advanced laboratories, and contemporary software tools essential for modern computing education. Every effort is made to provide students with the best academic and technological resources across all domains of study.

Curriculum Highlights

The **four-year B.Tech. curriculum** requires the completion of **160 credits** and is carefully structured to provide an optimal balance of **School Core Courses, Programme Core Courses, Discipline Electives, and Open Electives**, complemented by innovative projects and internships. Notably, **approximately 50% of the curriculum is skill-based**, ensuring that students acquire hands-on expertise aligned with current industry needs.

A distinctive feature of the School is the **Professional Practice Internship**, which is closely monitored by faculty and evaluated jointly by **industry experts and academic mentors**. These internships and capstone projects provide invaluable industry exposure and significantly enhance student employability.

Students are also encouraged to earn academic credits through **SWAYAM, NPTEL, and other approved online platforms**, enabling flexible and self-paced learning. In addition, the University mandates a **credit-based outreach course** focused on social and environmental responsibility, fostering ethical awareness and civic engagement.

Holistic Development & Skill Enhancement

The curriculum integrates **personality development and behavioural skills training** from the first semester onward.

Credit-based courses focus on written and spoken communication, confidence building, design thinking, teamwork, and professional readiness. Special **aptitude and employability training**, delivered by industry experts, further prepares students for successful careers in the corporate and technology sectors.

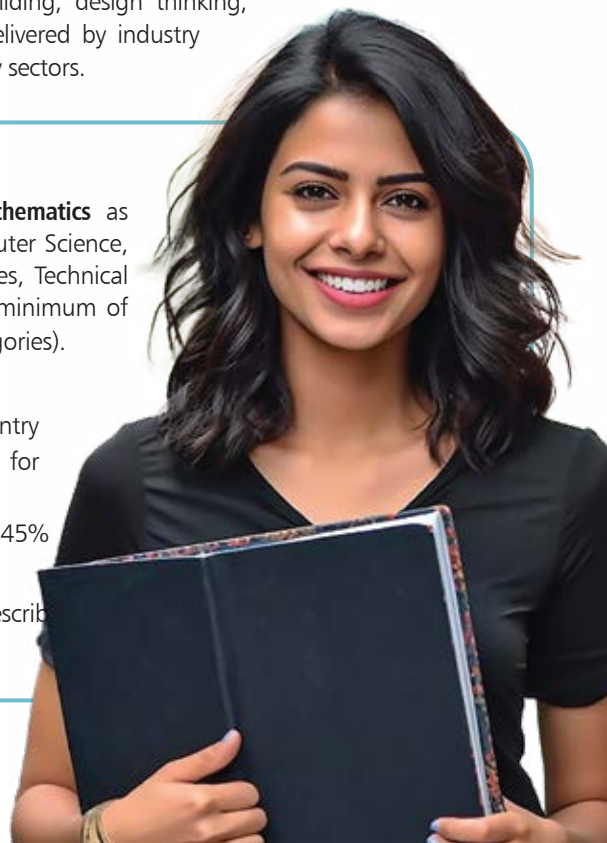
Eligibility

B.Tech. Programmes

Candidates must have passed the **10+2 examination** with **Physics and Mathematics** as compulsory subjects, along with one optional subject such as Chemistry, Computer Science, Electronics, Information Technology, Biology, Biotechnology, Informatics Practices, Technical Vocational Subjects, Agriculture, Engineering Graphics, or Business Studies. A minimum of **45% aggregate marks** is required (40% for candidates belonging to reserved categories).

B.Tech. Lateral Entry

- **Diploma holders** with a minimum three-year Diploma (or two-year Lateral Entry Diploma) in a relevant engineering discipline, with at least 45% marks (40% for reserved categories), or
- **B.Sc. graduates** with Mathematics studied at the 10+2 level and a minimum of 45% marks (40% for reserved categories), or
- **B.Voc. / D.Voc. graduates** in the same or allied sector. Bridge courses may be prescribed to ensure academic readiness.



Eligibility

M.Tech. Programmes

Candidates must possess a **Bachelor's degree in Engineering or Technology** in a relevant discipline with a minimum of **50% marks** (45% for reserved categories), in accordance with **AICTE APH 2024–25 norms**.

Undergraduate Programmes (B.Tech.)

- Computer Science and Engineering
- Computer Science and Engineering with Specialisation in Artificial Intelligence & Data Engineering
- Computer Science and Engineering with Specialisation in Artificial Intelligence & Machine Learning
- Computer Science and Engineering with Specialisation in Quantum Computing
- Computer Science and Engineering with Specialisation in Bioinformatics
- Computer Science and Engineering with Specialisation in Artificial Intelligence & Data Science
- Computer Science and Engineering with Specialisation in Robotics & Artificial Intelligence
- Information Science and Engineering
- Information Science and Technology

Postgraduate Programmes (M.Tech.)

- M.Tech. in Computer Science and Engineering with Specialisation in Software Engineering
- M.Tech. in Computer Science and Engineering with Specialisation in Quantum Computing

Doctoral Programme (Ph.D.)

- Computer Science and Engineering



B.Tech. in Computer Science and Engineering

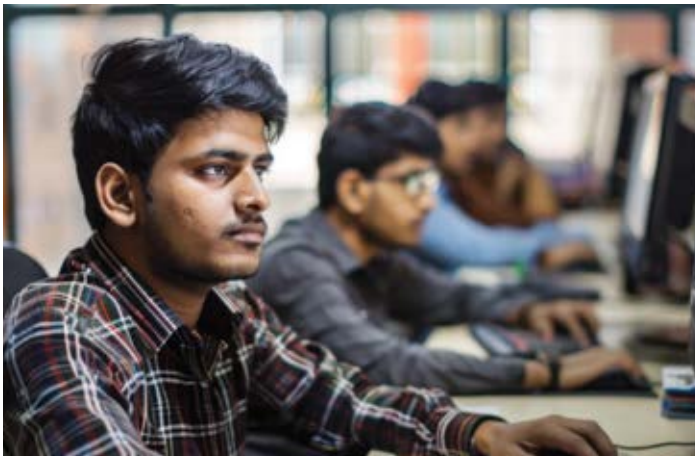
Computer Science and Engineering (CSE) deals with the theoretical foundations of information and computation, adopting both scientific and practical approaches to computing and its applications. Often regarded as a foundational discipline, Computer Science enables innovation across multiple domains and industries. The programme involves the systematic study of algorithms, data structures, programming paradigms, software systems, and computing processes related to the acquisition, representation, processing, storage, communication, and access to information. Graduates of this programme are well prepared for careers in multinational IT organisations, leading Indian technology companies, startups, and research institutions, and are also well positioned to pursue higher studies.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Computer Science and Engineering (Specialisation in Artificial Intelligence & Data Engineering)



Data Engineering is an interdisciplinary field focused on extracting insights and knowledge from large and complex datasets. This programme integrates principles of Mathematics, Statistics, Computer Programming, and Software Design to equip students with the skills required to manage, analyse, and interpret digital data effectively.

Delivered through a modern, industry-aligned pedagogy, the programme prepares the students for global demand in data-driven roles. Graduates can pursue careers as Data Scientists, Data Engineers, and Data Analysts or opt for advanced studies.

Programme Duration:

Four years; Full-time Programme

B.Tech. in Computer Science and Engineering (Specialisation in Artificial Intelligence & Machine Learning)

Artificial Intelligence (AI) focuses on enabling machines to exhibit human-like intelligence such as reasoning, perception, and decision-making, while Machine Learning (ML) enables the systems to learn and improve autonomously from data. This programme combines Mathematics, Statistics, Programming, Machine Learning, and Software Design to simulate complex cognitive processes.

Graduates are prepared for roles in AI/ML development, intelligent systems design, and research, with opportunities in leading technology companies and higher education.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Computer Science and Engineering (Specialisation in Quantum Computing)

The specialisation in Quantum Computing equips the students with a strong foundation in computer science integrated with quantum computing concepts, quantum algorithms, quantum programming, cryptography, and emerging quantum technologies to address next-generation computational challenges.

Graduates can pursue careers in quantum software development, quantum research, cybersecurity, advanced computing industries, and higher studies in quantum technologies.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Computer Science and Engineering (Specialisation in Bioinformatics)



This programme integrates the principles of computer science with biological and healthcare sciences to develop computational solutions for analysing biological data. The curriculum covers computational biology, statistical methods, biological databases, analytical bioinformatics, molecular modelling and drug design, and bioinformatics data analytics, equipping students with the skills to solve complex biological and biomedical problems using advanced computing techniques.

Graduates are prepared for careers in bioinformatics, computational biology, pharmaceutical and biotechnology industries, healthcare analytics, genomics research, and higher studies in interdisciplinary domains.

Programme Duration:

Four years; Full-time Programme

B.Tech. in Computer Science and Engineering (Specialisation in Artificial Intelligence & Data Science)

This programme addresses cutting-edge technologies of the Fourth Industrial Revolution. It bridges theory and practice through courses in Machine Learning, Big Data Analytics, Natural Language Processing, Neural Networks, and emerging areas such as Quantum Computing and Blockchain.

Graduates are equipped to tackle the real-world challenges in automation, analytics, and intelligent systems, with careers as AI Engineers, Data Scientists, and Research Analysts.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Computer Science and Engineering (Specialisation in Robotics & Artificial Intelligence)

This interdisciplinary programme combines Robotics, Artificial Intelligence, Mechanical Engineering, Electronics, and Computer Science. Students develop skills in robotic system design, automation, embedded intelligence, and AI-driven control systems.

Graduates can pursue careers as Robotics Engineers, AI/ML Engineers, Robotics Researchers, and Automation Specialists.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Information Science and Engineering



Information Science and Engineering focuses on the design, development, and management of information systems. The programme covers software engineering, databases, networks, Artificial Intelligence, and data analytics to meet modern industry demands. Graduates are prepared for careers in software development, information systems management, data analytics, and higher education.

Programme Duration

Four years; Full-time Programme

B.Tech. in Information Science and Technology

This programme emphasises data-driven decision-making by integrating mathematics, statistics, programming, Artificial Intelligence, and Data Science. Students gain strong analytical and computational skills applicable across industries.

Graduates can work as Data Scientists, Business Analysts, or pursue higher studies.

Programme Duration

Four years; Full-time Programme



M. Tech. in Computer Science and Engineering (Specialisation in Software Engineering)



Software Engineering integrates software development and IT operations to enable faster, reliable, and continuous software delivery. This programme focuses on continuous integration, continuous deployment, automation tools, cloud infrastructure, and agile methodologies.

Graduates are prepared for roles as Software Engineers, DevOps Engineers, Site Reliability Engineers, and Cloud Infrastructure Specialists.

Programme Duration:

Four years; Full-time Programme

M. Tech. in Computer Science and Engineering (Specialisation in Quantum Computing)

Quantum Computing integrates advanced computer science with quantum computing principles to develop expertise in quantum algorithms, quantum programming, quantum communication, quantum cryptography, quantum machine learning, and high-performance quantum systems for solving computationally intensive real-world problems.

Graduates are prepared for careers in quantum computing, advanced software development, cybersecurity, research and development, high-performance computing, academia, and doctoral research in emerging quantum technologies.

Programme Duration:

Four years; Full-time Programme



Ph.D. in Computer Science and Engineering



The doctoral programme promotes advanced research in core and emerging areas of Computer Science and Engineering, contributing to innovation, knowledge creation, and academic excellence.

Programme Duration

Four years; Full-time Programme

School of Engineering

Programmes

The School of Engineering (SOE) at Presidency University offers programmes across multiple disciplines leading to the award of **B.Tech. and M.Tech. degrees**. The strong student enrolment in the School stands as a testament to the **quality of technical** education delivered by the University. The core strength of the School lies in its **highly qualified faculty, state-of-the-art infrastructure**, and comprehensive academic support facilities. **With over 350 faculty members** on its rolls, supported by a rigorous, progressive, and industry-relevant curriculum, the School has, over the years, carved a distinguished position in the realm of engineering and technical education.

Highlights

The four-year **B.Tech. programme** requires the completion of a mandatory **160 credits**. The curriculum is structured to ensure an equitable blend of **School Core Courses, Programme Core Courses, Discipline Electives, and Open Electives**, complemented by innovative projects and internships. Notably, **approximately 50% of the curriculum is skill-based**, enabling students to acquire practical competencies aligned with industry requirements. A key feature of the School of Engineering is the **Professional Practice Internship**, which is closely monitored by faculty members, with evaluation carried out jointly by **industry experts and faculty**. These internships and projects provide invaluable industry exposure and significantly enhance the employability of students.

The University's Academic Regulations also enable students to earn credits through **SWAYAM, NPTEL, and other approved online courses**, facilitating flexible and self-paced learning. Another distinctive feature of the University is a **mandatory outreach course**, aimed at fostering social responsibility and environmental consciousness among students. Recognising the importance of holistic development, the curriculum integrates **personality development and behavioural skills training** from the very first semester. Trained and dedicated faculty impart written and spoken communication skills, focusing on self-confidence, effective communication, design thinking, team building, and professional preparedness for the corporate world. In addition, **special aptitude training** is delivered by industry experts.

Eligibility

B.Tech.

Admission is based on the academic credentials of the candidate. Applicants must have passed the **10+2 examination** with **Physics and Mathematics** as compulsory subjects, along with **Chemistry / Biotechnology / Biology or a Technical Vocational subject**. Candidates must have secured a minimum of 50% aggregate marks (40% for candidates belonging to reserved categories) in the qualifying subjects taken together. Appearance in examinations such as **JEE (Main), JEE (Advanced), Karnataka CET, COMED-K**, or any other recognised State-level Engineering Entrance Examination will be an added advantage.

M.Tech.

Candidates must possess a **Bachelor's Degree or equivalent in Engineering** (B.E./B.Tech.) in the relevant discipline from an Indian or foreign university recognised by the **UGC**, with a minimum of **50% aggregate marks** (45% for candidates belonging to reserved categories).



Undergraduate Programmes (B.Tech.)

- B.Tech. in Aerospace Engineering
- B.Tech. in Civil Engineering
- B.Tech. in Electrical & Electronics Engineering
- B.Tech. in Electronics & Communication Engineering
- B.Tech. in Mechanical Engineering with Specialisation in Mechatronics
- B.Tech. in Petroleum Engineering
- B.Tech. in VLSI

Postgraduate Programmes (M.Tech.)

- M.Tech. in Automotive Technology
- M.Tech. in Building & Construction Technology
- M.Tech. in Embedded Systems & VLSI

Doctoral Programmes (Ph.D.)

- Ph.D. in Electronics & Communication Engineering
- Ph.D. in Mechanical Engineering
- Ph.D. in Civil Engineering
- Ph.D. in Electrical & Electronics Engineering
- Ph.D. in Petroleum Engineering

Postgraduate Diploma Programme

- Post Graduate Diploma in Drone Technology

B.Tech. in Aerospace Engineering

The B.Tech. in Aerospace Engineering programme equips students with the knowledge and skills required to design, analyse, manufacture, and maintain advanced aerospace systems and vehicles. The curriculum integrates fundamental engineering principles with specialised domains such as aerodynamics, aircraft structures, propulsion systems, avionics, flight mechanics, space technology, computational fluid dynamics, and aerospace materials. Emphasising innovation, simulation, sustainable aviation, and emerging technologies, the programme provides extensive exposure to aircraft and spacecraft design, unmanned aerial systems (UAS), additive manufacturing, and intelligent aerospace systems. Graduates are well prepared for rewarding careers in the aviation, aerospace, defence, and space sectors, as well as in advanced manufacturing industries, entrepreneurship, research, and higher studies.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Civil Engineering

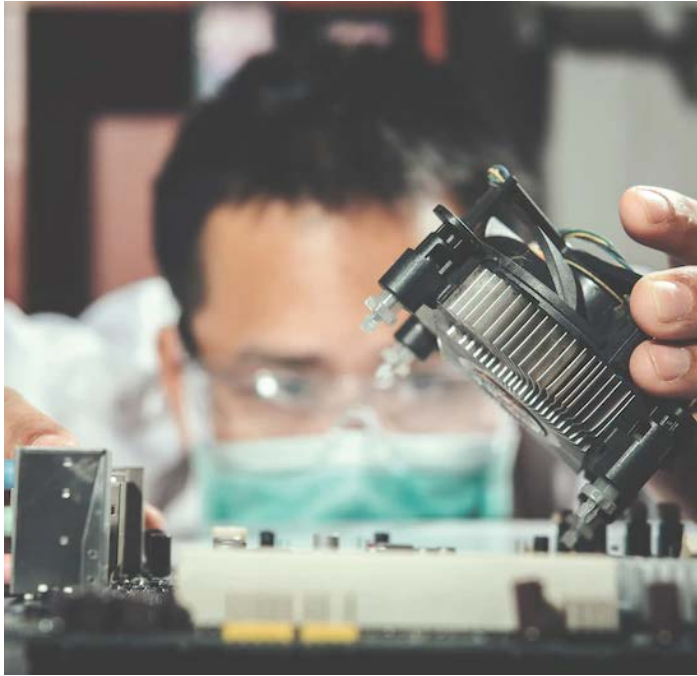


The B.Tech. in Civil Engineering programme focuses on the planning, design, construction, and maintenance of infrastructure projects such as buildings, transportation systems, water resources, and sustainable urban development. The curriculum integrates fundamental engineering principles with modern construction practices, environmental considerations, and emerging technologies. Students are trained to address contemporary challenges such as resilient infrastructure, sustainable construction, and smart cities, preparing them for careers in infrastructure development, construction management, and higher studies.

Programme Duration:

Four years; Full-time Programme

B.Tech. in Electrical & Electronics Engineering



The B.Tech. in Electrical & Electronics Engineering programme provides a strong foundation in electrical systems, electronics, control systems, power engineering, and computer-based technologies. The curriculum is designed to equip students with the analytical and practical skills required in power generation and distribution, automation, renewable energy, and intelligent systems. Graduates are well prepared for careers in core electrical industries, automation, IT-enabled engineering services, entrepreneurship, and higher education.

Programme Duration:

Four years; Full-time Programme

B.Tech. in Electronics & Communication Engineering

The B.Tech. in Electronics & Communication Engineering programme focuses on communication systems, embedded technologies, signal processing, and modern electronics. Students gain exposure to wireless communication, optical networks, microprocessors, and emerging communication technologies. The programme prepares graduates to meet the growing demand for skilled professionals in telecommunications, electronics manufacturing, networking, and technology-driven industries, with opportunities for higher studies and research.

Programme Duration:

Four years; Full-time Programme



B.Tech. in Mechanical Engineering with Specialisation in Mechatronics



The B.Tech. in Mechanical Engineering with Specialisation in Mechatronics programme is designed to develop engineers capable of integrating mechanical systems, electronics, automation, control engineering, and intelligent computing to create next-generation products and manufacturing systems. The curriculum combines the core principles of mechanical engineering with specialised areas such as robotics, industrial automation, sensors and actuators, embedded systems, control systems, and digital manufacturing. Emphasising innovation, automation, advanced manufacturing, and smart engineering solutions, the programme provides students with strong theoretical knowledge and extensive practical exposure. Graduates are well prepared for careers in robotics, industrial automation, automotive, aerospace, smart manufacturing, healthcare technology, consumer electronics, and intelligent systems, as well as for entrepreneurship, research, and higher studies.

Programme Duration:

Four years; Full-time Programme

B. Tech. Petroleum Engineering

The B.Tech. in Petroleum Engineering programme addresses both upstream and downstream aspects of the petroleum industry, including exploration, drilling, reservoir engineering, production, refining, and distribution. Students develop technical expertise alongside an understanding of project economics and resource management. The programme prepares graduates for professional roles in the oil and gas industry, the wider energy sector, and allied industries in domestic and international markets.

Programme Duration:

Four years; Full-time Programme

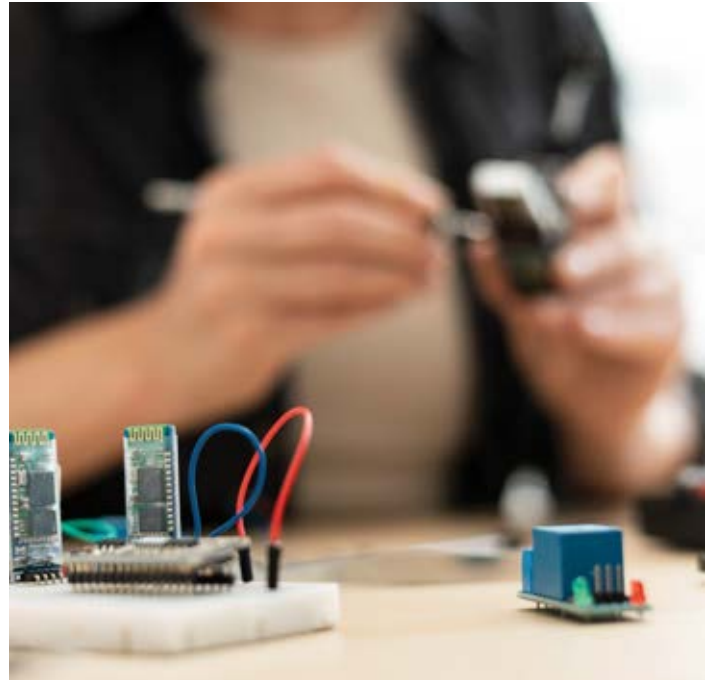


B.Tech. in VLSII

The B.Tech. in VLSI programme is designed to provide comprehensive knowledge of integrated circuit design and semiconductor technologies. The curriculum covers semiconductor devices, CMOS technology, ASIC design, FPGA systems, and electronic design automation (EDA) tools. With a strong industry orientation, the programme prepares students for careers in chip design, electronics manufacturing, and emerging areas such as signal processing, communication systems, and advanced computing technologies.

Programme Duration

Two years; Full-time Programme



M.Tech. in Automotive Technology

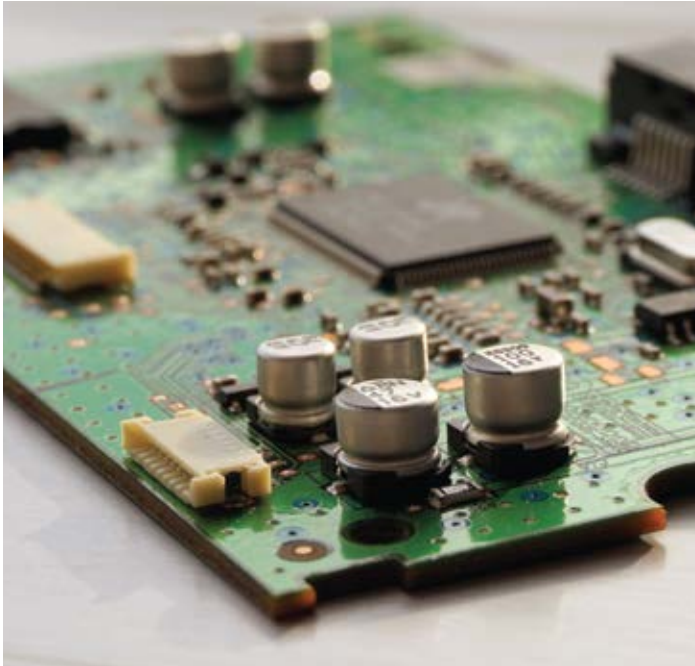


The M.Tech. in Automotive Technology programme, offered in collaboration with **Toyota Kirloskar Motor**, equips students with advanced expertise in modern vehicle systems, embedded software, and intelligent automotive technologies. The curriculum covers ECU fundamentals, automotive operating systems, communication protocols, Advanced Driver Assistance Systems (ADAS), AI and Machine Learning applications, functional safety (ISO 26262), and automotive cybersecurity (ISO 21434). Through practical laboratory training in multi-ECU integration, automotive networking, simulation, and validation, students gain hands-on industry experience. The programme prepares graduates for specialised careers in smart mobility, software-defined vehicles, automotive electronics, and intelligent transportation systems, as well as for research and leadership roles in the global automotive industry.

Programme Duration:

Two years; Full-time Programme

M.Tech. in Embedded Systems & VLSI



The M.Tech. in Embedded Systems & VLSI programme focuses on advanced design methodologies for integrated circuits and embedded platforms. Students gain expertise in system-on-chip (SoC) design, FPGA development, IC verification, and industry-standard electronic design automation (EDA) tools. The programme is research- and industry-oriented, preparing graduates for specialised technical roles in the semiconductor industry, R&D organisations, and academic institutions.

Programme Duration:

Four years; Full-time Programme

M.Tech. in Building & Construction Technology

The M.Tech. in Building & Construction Technology programme prepares professionals in advanced construction practices, infrastructure systems, building automation, materials technology, and sustainable development. The curriculum combines theoretical knowledge with practical applications to address modern construction challenges. Graduates are well suited for leadership roles in construction management, infrastructure development, consultancy, research, and academia.

Programme Duration:

Four years; Full-time Programme



Ph.D. in Engineering Disciplines

The Ph.D. programmes in Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, and Petroleum Engineering are designed to promote advanced research, innovation, and scholarly excellence. The programmes encourage original research that contributes to technological advancement and addresses societal needs, preparing scholars for careers in academia, research institutions, and advanced industrial R&D.

Programme Duration

Two years; Full-time Programme



Post Graduate Diploma in Drone Technology



The M.Tech. in Automotive Technology programme, offered in collaboration with **Toyota Kirloskar Motor**, equips students with advanced expertise in modern vehicle systems, embedded software, and intelligent automotive technologies. The curriculum covers ECU fundamentals, automotive operating systems, communication protocols, Advanced Driver Assistance Systems (ADAS), AI and Machine Learning applications, functional safety (ISO 26262), and automotive cybersecurity (ISO 21434). Through practical laboratory training in multi-ECU integration, automotive networking, simulation, and validation, students gain hands-on industry experience. The programme prepares graduates for specialised careers in smart mobility, software-defined vehicles, automotive electronics, and intelligent transportation systems, as well as for research and leadership roles in the global automotive industry.

Programme Duration:

Two years; Full-time Programme





Approved by
Bar Council of India

School of Law

Undergraduate Programmes

B.A. LL.B. (Hons.)

B.B.A. LL.B. (Hons.)

Postgraduate Programmes

LL.M - Master of Laws

Doctoral Programme

Ph. D. in Law



School of Law

The Presidency School of Law, approved by the Bar Council of India and the Government of Karnataka, offers comprehensive legal education through undergraduate, postgraduate, and doctoral programmes. The School is committed to nurturing competent, ethical, and socially responsible legal professionals equipped to meet the demands of a rapidly evolving legal and socio-economic environment. With the increasing integration of law with business, governance, technology, and global affairs, the School emphasises interdisciplinary learning and experiential pedagogy. Its curriculum is designed to develop strong analytical abilities, legal reasoning, advocacy skills, and professional competence, enabling graduates to excel across diverse domains of legal practice, academia, policy, and research.

Legal Pedagogy at Presidency University:

Legal education at Presidency University is grounded in outcome-based learning and practical exposure. The curriculum integrates courses focused on personal and professional skill development, including **Professional Communication, Legal Research and Reasoning, Advocacy Skills, and Drafting and Conveyancing**. These skills are reinforced through moot courts, legal aid clinics, internships, seminars, and project-based learning, ensuring students are well-prepared for real-world legal challenges.

Students are encouraged to customise their academic journey through a choice of electives and honours baskets aligned with their career aspirations. The School also fosters a strong research culture, supporting advanced legal scholarship through its postgraduate and doctoral programmes.

Eligibility

Undergraduate Programmes (B.A. LL.B. / B.B.A. LL.B.)

Candidates must have passed the 10+2 or equivalent examination from a recognised board with a minimum of **45% aggregate marks (40% for SC/ST candidates)** and must have appeared for CLAT or LSAT, as applicable.

Postgraduate Programme (LL.M.)

Applicants must hold a three-year LL.B. degree or a five-year integrated law degree from a recognised university, with a minimum of **50% aggregate marks (45% for reserved category candidates)**. Admission is based on merit and institutional selection procedures.

Doctoral Programme (Ph.D.)

Candidates must meet UGC-prescribed eligibility criteria for doctoral research and qualify through the University's admission and selection process.



B.A., LL.B. [Hons.]

The **B.A. LL.B. (Hons.)** integrated programme offers an interdisciplinary legal education by combining core law subjects with disciplines such as political science, sociology, and economics. The programme enables students to understand the relationship between law, governance, public policy, and social change, preparing them for diverse and socially relevant legal careers. Through a balanced mix of theory and practical training, students develop analytical thinking, legal reasoning, research capability, and advocacy skills essential for professional success.

Honours Basket

- Crime and Criminology & Intellectual Property Rights
- Criminal Law
- Corporate and Commercial Law
- Constitutional and Administrative Law
- International Trade Law

Programme Duration:

Five years; Full-time

ELIGIBILITY

Candidates seeking admission to the B.A. LL.B. (Hons.) programme must have passed 10+2 or an equivalent examination from a recognised board with a minimum of 45% marks in aggregate. Any age limit prescribed by the competent authority will be strictly adhered to.

HIGHLIGHTS

- Academic focus on contemporary legal fields relevant to business, governance, and global trade.
- Experiential learning through moot courts, case simulations, legal aid initiatives, and seminars, strengthening practical legal skills
- Exposure to key domains such as corporate law, criminal law, technology law, and international trade law.
- Designed to support diverse professional pathways within the legal and regulatory sectors.



B.B.A LL.B. (Hons.)



The **B.B.A LL.B. (Hons.)** integrated programme blends management education with comprehensive legal training to prepare professionals for the corporate, commercial, and business law environment. The curriculum integrates core subjects in management, accounting, economics, and international business with foundational and advanced courses in law, enabling students to develop a strong understanding of both legal and business frameworks.

Honours Basket

- Intellectual Property Rights
- Corporate and Commercial Law
- Constitutional and Administrative Law
- Crime and Criminology
- International Trade Law

Programme Duration:

Five years; Full-time

ELIGIBILITY

Candidates seeking admission to the B.B.A LL.B. (Hons.) programme must have passed **10+2 or an equivalent examination** from a recognised board with a minimum of **45% marks in aggregate**. Any age limit prescribed by the competent authority will be strictly adhered to.

Admission is based on merit in the qualifying degree, scores obtained in the All India Admission Test, and an interview conducted by Presidency University, Centre for Post-Graduate Legal Studies (CPGLS).

HIGHLIGHTS

- Academic focus on contemporary legal fields relevant to business, governance, and global trade.
- Experiential learning through moot courts, case simulations, legal aid initiatives, and seminars, strengthening practical legal skills
- Exposure to key domains such as corporate law, criminal law, technology law, and international trade law.
- Designed to support diverse professional pathways within the legal and regulatory sectors.

LL.M. – Master of Laws

The **LL.M. programme** is a postgraduate degree designed to deepen **legal knowledge** and advance **research and analytical skills**. It offers specialisation in key areas of law while emphasising **scholarly writing, critical analysis, and advanced legal research**. The programme includes **guided dissertations, seminars, and practical exposure**, preparing graduates for **leadership roles in legal practice, academia, public policy, and international organisations**.

Specialisation Basket

- Intellectual Property Rights and Technology Law
- International Law
- Constitutional and Administrative Law
- Corporate Law
- Criminal Law

Programme Duration:

One year; Full-time

ELIGIBILITY

Candidates seeking admission to the one-year LL.M. programme must have completed a 3-year LL.B. degree or a 5-year integrated law degree from a recognised university, with a minimum of 50% marks in aggregate (45% for candidates belonging to SC/ST and other reserved categories).

Admission is based on merit in the qualifying degree, scores obtained in the All India Admission Test, and an interview conducted by Presidency University, Centre for Post-Graduate Legal Studies (CPGLS).

HIGHLIGHTS

- Opportunity to pursue advanced study in specialised domains of law through a structured specialisation basket
- Engagement with contemporary legal issues across national and international legal systems
- Development of independent legal research and policy analysis skills through dissertation work
- Preparation for professional advancement in specialised legal practice and academic careers



Ph.D. in Law



The **Ph.D. in Law** programme at Presidency University is designed to cultivate advanced research capabilities and scholarly expertise in legal studies. The programme enables scholars to undertake original research in specialised areas of law, contributing to the development of legal scholarship, policy, and practice.

Aligned with the University's vision of becoming a research-led institution, the programme encourages interdisciplinary inquiry, critical analysis, and academic innovation. Scholars work closely with faculty mentors to pursue research that addresses contemporary legal, regulatory, and societal challenges.

HIGHLIGHTS

- Opportunity to conduct original and interdisciplinary research in specialised areas of law
- Guided research under experienced faculty supervisors and active academic mentoring
- Access to University research support and fellowship opportunities for eligible full-time scholars
- Preparation for careers in academia, legal research, policy institutions, and advanced legal consultancy

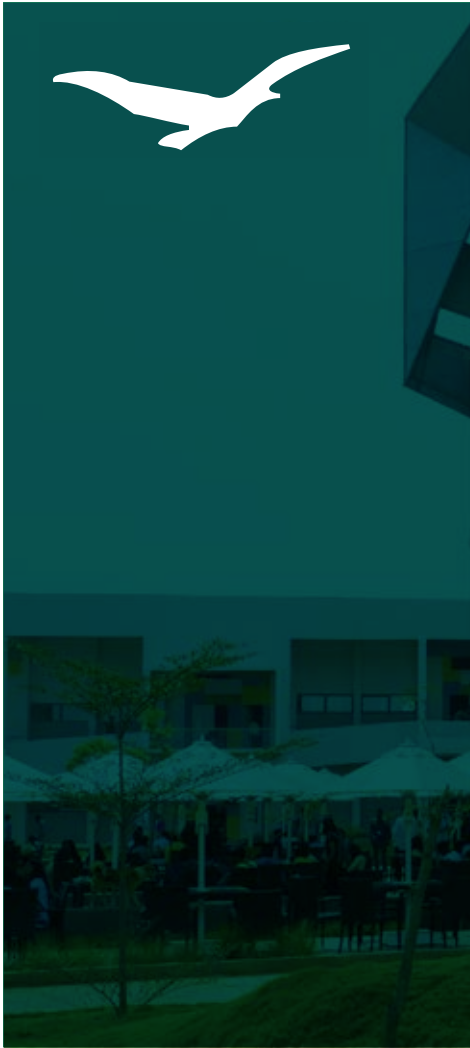
Programme Duration:

One year; Full-time

ELIGIBILITY

Candidates seeking admission to the Ph.D. programme must meet the eligibility criteria prescribed by the University in accordance with UGC regulations.

Applicants who have qualified in UGC-NET / UGC-CSIR NET / ICAR (ASRB)-NET / ICMR-JRF / DBT-JRF / NBHM are exempted from the entrance examination and may appear directly for the research discussion/interview upon submission of valid scorecards.





Approved by

AICTE

(All India Council for
Technical Education)

Presidency School of Management

UG Programmes [B.B.A.]

- B.B.A. (Bachelor of Business Administration)
- B.B.A. (Aviation Management)
- B.B.A. (Business Analytics)
- B.B.A. (Digital Marketing)
- B.B.A. (Digital Business)
- B.B.A. (Hospitality Management)

PG Programmes [M.B.A.]

- M.B.A. (All Business Domains and New Age Specialisations)
- M.B.A. (Marketing and Finance)
- M.B.A. (Banking and Finance Management)
- M.B.A. (Digital Marketing)
- M.B.A. (Business Analytics)

Doctoral Programmes [Ph.D.]

- Ph.D. in General Management
- Ph.D. in Marketing Management
- Ph.D. in Financial Management
- Ph.D. in Human Resource Management
- Ph.D. in Business Analytics

Postgraduate Diploma Programme

- Post Graduate Diploma in Public Administration



School of Management



The **Presidency School of Management** is dedicated to nurturing competent, ethical, and future-ready business leaders through a comprehensive blend of academic rigour, industry relevance, and experiential learning. The School focuses on building strong managerial foundations while fostering innovation, entrepreneurship, and strategic thinking to meet the demands of a rapidly evolving global economy. Located in Bengaluru, one of India's foremost business and innovation hubs, the School benefits from strong industry linkages and exposure to real-world business environments. Programmes are designed and delivered by experienced faculty with academic and industry expertise, ensuring that students graduate with both conceptual clarity and practical competence.



Eligibility

SOM

Aspirants should possess a Bachelor's Degree in any discipline with a minimum of 50% [45 % in case of students belonging to Reserved Category] in aggregate from a recognized University. Appearance in a National Level or any State Level Entrance Examination like CAT/XAT/CMAT/MAT.

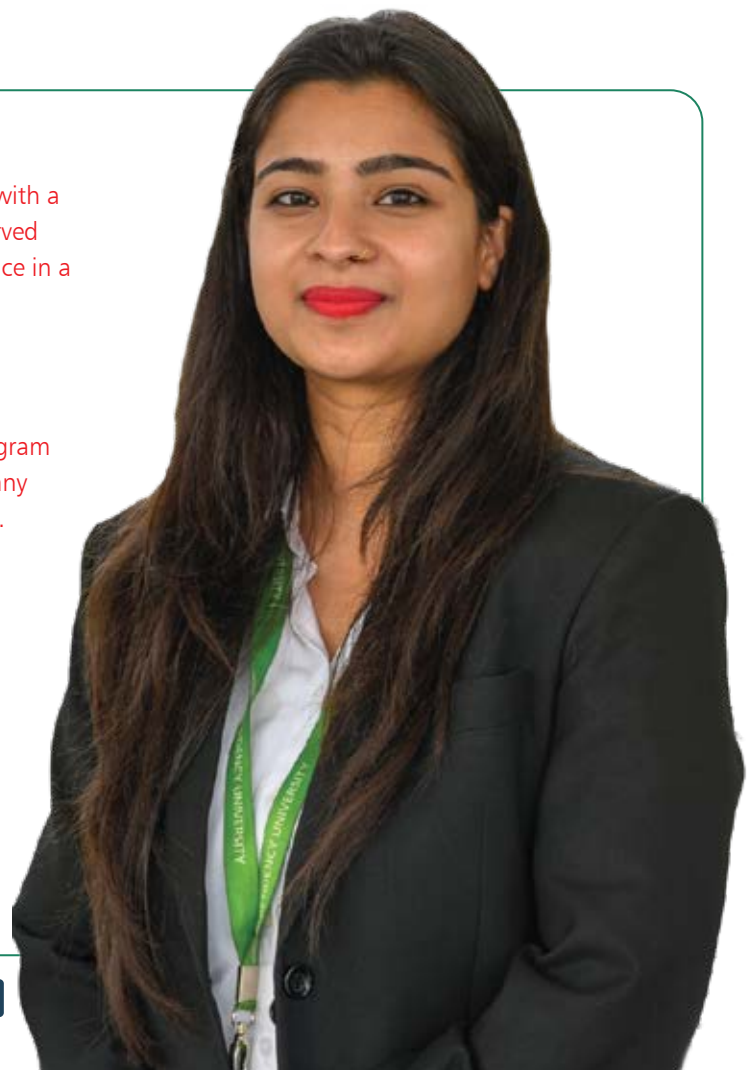
BBA

The candidate seeking admission for BBA & BBA (Aviation) program should have passed 10+2 or an equivalent examination from any recognized board with a minimum of 40% marks in aggregate.

MBA

The candidate seeking admission for MBA program should have successfully graduated from a recognized University with at least minimum 50% in Aggregate of the Total Marks of the Qualifying Examination. 45% aggregate marks required in case of candidates belonging to SC / ST and other Reserved Categories.

Candidate should have appeared in any National level or State level entrance examination for like CAT/XAT/MAT/CMAT/ATMA/KMAT etc.



B.B.A. (Bachelor of Business Administration)



The B.B.A. programme offers a comprehensive foundation in business and management studies. The curriculum covers key functional areas such as management principles, organisational behaviour, accounting, finance, marketing, operations, business law, business ethics, entrepreneurship, and international business. The programme prepares students for entry-level managerial roles, entrepreneurial ventures, and higher studies in management.

Programme Duration:

Three years; Full-time Programme

B.B.A. (Aviation Management)

This programme is designed to meet the growing demand for skilled professionals in the aviation and allied services sectors. It provides specialised knowledge in aviation operations, airport management, airline management, safety regulations, tourism, and hospitality services. Emphasis is also placed on personality development, communication skills, and industry exposure.

Programme Duration:

Three years; Full-time Programme



B.B.A. (Business Analytics)



The B.B.A. in Business Analytics integrates management education with data-driven decision-making. Students gain exposure to data analysis, statistics, data visualisation, business intelligence, and analytical tools, enabling them to interpret complex business data and support strategic planning across industries.

Programme Duration:

Three years; Full-time Programme

B.B.A. (Digital Marketing)



This programme focuses on contemporary digital marketing practices, including search engine optimisation, social media marketing, content strategy, digital advertising, and web analytics. Students acquire hands-on experience in planning and executing digital campaigns, preparing them for marketing roles in digital-first organisations.

Programme Duration:

Three years; Full-time Programme

B.B.A. (Digital Business)

The B.B.A. in Digital Business addresses the transformation of traditional business models through technology and innovation. The programme focuses on digital platforms, e-commerce, emerging technologies, digital entrepreneurship, and monetisation strategies, preparing students to manage and lead businesses in the digital economy.

Programme Duration:

Two years; Full-time Programme



B.B.A. (Hospitality Management)



This programme equips students with managerial and operational skills required in the hospitality and service industries. The curriculum covers hotel operations, food and beverage management, tourism, customer relationship management, and service excellence, along with internships and practical training.

Programme Duration:

Three years; Full-time Programme

M.B.A. (All Business Domains and New Age Specialisations)



The MBA programmes offered by the School of Management are designed to provide a transformative learning experience that prepares students to navigate the complexities of modern organisations and markets. The programme blends conceptual knowledge with applied learning, enabling students to understand business environments, interpret market dynamics, and make informed managerial decisions. Through an integrated curriculum and an engaging academic environment, students develop a strong understanding of business functions and their interconnections.

Programme Duration:

Two years; Full-time Programme

M.B.A. (Marketing and Finance)

This programme integrates advanced marketing strategies with financial management concepts to develop professionals capable of handling complex managerial roles. Students gain expertise in brand management, financial analysis, investment management, and strategic decision-making.

Programme Duration:

Two years; Full-time Programme



M.B.A. (Digital Marketing)

This programme focuses on leveraging digital platforms for business growth. Students develop skills in digital branding, online consumer behaviour, digital analytics, social media strategy, and performance marketing, enabling them to manage digital marketing initiatives across industries.

Programme Duration:

Two years; Full-time Programme



M.B.A. (Business Analytics)



The M.B.A. in Business Analytics blends management principles with advanced analytical techniques. The programme focuses on statistics, big data, predictive analytics, business intelligence, and decision sciences, preparing graduates to drive organisational performance through data-driven insights.

Programme Duration:

Two years; Full-time Programme

M.B.A. (Banking and Finance Management)

The programme prepares students for careers in banking and financial services by providing in-depth knowledge of banking operations, financial markets, risk management, credit analysis, insurance, and regulatory frameworks. Graduates are equipped to meet the evolving demands of the financial sector.

Programme Duration:

Two years; Full-time Programme



Doctoral and Diploma Programmes



The School offers doctoral programmes across key management disciplines to promote advanced research, innovation, and academic leadership. The Post Graduate Diploma in Public Administration is designed to develop administrative and governance competencies for careers in public service and policy-related roles.

Programme Duration:

Two years; Full-time Programme







School of Commerce

Programmes Offered

- B.Com. (Specialisation in Banking and Finance)
- B.Com. (ACCA)
- B.Com. (Business Analytics)
- B.Com. (Specialisation in Corporate Accounting and Taxation)
- B.Com. (Corporate Accounting Integrated with CMA–US)
- B.Com. (CA Foundation)
- B.Com. (Enrolled Agent)
- M.Com.



School of Commerce

The Presidency School of Commerce offers a B.Com. programme designed to develop future leaders in commerce. The curriculum builds strong managerial skills while focusing on accounting, finance, taxation, business management, analytics, marketing, and technology. The programme provides industry-relevant training through case studies, live projects, and hands-on learning experiences. Students can specialise in Banking and Finance, Corporate Accounting and Taxation, CMA–US, Business Analytics, and CA Foundation, enabling them to gain expertise in high-demand areas. With strong placement and internship support, graduates secure roles as financial managers, analysts, and professional accountants in leading organisations and accounting firms. The comprehensive programme equips students with the knowledge, skills, and industry exposure needed to excel in the dynamic world of commerce.

B.Com. graduates have a wide range of career opportunities in finance, accounting, and business analytics. They can pursue roles in banking and credit analysis, such as Credit Analyst and Loan Officer; financial management roles, including Financial Analyst and Cost Accountant; and positions in taxation and auditing, such as Associate or Consultant, Internal Auditor, External Auditor, and Audit Associate. Additionally, graduates may explore careers in market research and business strategy as Market Research Analysts, or specialise in corporate finance and risk assessment.



Eligibility

B.Com.

Candidates must have passed the Pre-University / Higher Secondary / 10+2 examination from a recognised board with a minimum of 50% aggregate marks.

B.Com. (Specialisation in Banking and Finance)



This programme is designed to prepare students for careers in banking and financial services. The curriculum covers financial accounting, banking operations and law, financial markets, security analysis, derivatives, risk management, and financial management. Practical exposure through internships enhances industry readiness, and students develop analytical and decision-making skills required in the financial sector.

Programme Duration:

Three years; Full-time Programme

B.Com. (ACCA)

The B.Com. (ACCA) programme integrates the undergraduate commerce curriculum with the **Association of Chartered Certified Accountants (ACCA)** qualification. Students receive exemptions from up to nine ACCA papers while completing their degree. ACCA is globally recognised in over 180 countries, enabling graduates to pursue international careers in accounting, auditing, finance, and consulting.

Programme Duration:

Three years; Full-time Programme



B.Com. (Business Analytics)



The B.Com. in Business Analytics focuses on developing data-driven decision-making capabilities. Students learn applied business analytics, statistical analysis, data visualisation, predictive modelling, and domain-specific analytics in finance, marketing, and human resources. The programme prepares graduates for analytical roles in data-centric business environments.

Programme Duration:

Three years; Full-time Programme

B.Com. (Specialisation in Corporate Accounting and Taxation)



This programme offers in-depth training in corporate accounting, taxation, auditing, and financial reporting. The curriculum integrates contemporary business practices with regulatory frameworks, preparing students for professional roles in accounting firms, corporate finance departments, and taxation services. It also provides a strong foundation for pursuing professional qualifications such as CA, CS, and CMA.

Programme Duration:

Three years; Full-time Programme

B.Com. (Corporate Accounting Integrated with CMA–US)

This programme combines corporate accounting education with the **Certified Management Accountant (CMA–US)** curriculum. Students gain expertise in financial statement analysis, cost management, performance evaluation, corporate restructuring, and ethical practices. The programme provides global exposure through **IMA (USA)** membership and enables students to pursue CMA certification alongside their undergraduate studies.

Programme Duration:

Three years; Full-time Programme



B.Com. (CA Foundation)

The B.Com. (CA Foundation) programme integrates the standard commerce curriculum with the **Chartered Accountancy (CA)** Foundation syllabus. It offers a strong grounding in accounting, finance, law, and economics, enabling students to prepare for the CA Foundation examination while completing their undergraduate degree.

Programme Duration:

Three years; Full-time Programme



B.Com. (Enrolled Agent)



The B.Com. (Enrolled Agent) programme integrates commerce education with specialised training in US taxation and **Internal Revenue Service (IRS)** regulations. The curriculum covers taxation principles, tax preparation, representation practices, accounting, auditing, and financial management. The programme prepares students to pursue the Enrolled Agent (EA) certification and develop careers in taxation, accounting, financial consulting, and international tax advisory services.

Programme Duration:

Three years; Full-time Programme

M.Com.

The Master of Commerce (M.Com.) programme provides advanced knowledge in commerce, accounting, finance, taxation, economics, and business management. The curriculum is designed to strengthen analytical, research, and managerial skills through an in-depth understanding of contemporary business practices and financial systems. The programme prepares graduates for careers in academia, research, banking, finance, corporate management, taxation, and consultancy, while also providing a strong foundation for higher studies and professional qualifications.

Programme Duration:

Three years; Full-time Programme





School of Information Science

Undergraduate Programmes

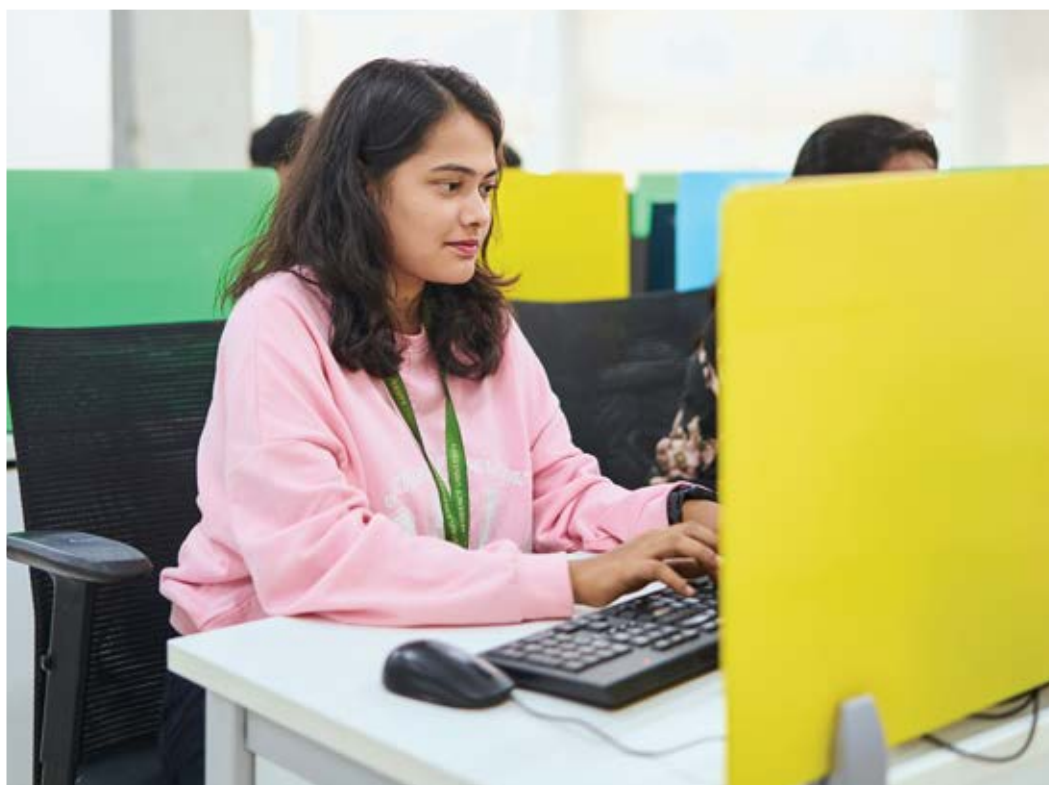
- B.C.A. (Bachelor of Computer Applications)
- B.C.A. in Data Science
- B.C.A. in Artificial Intelligence & Machine Learning
- B.Sc. in Computer Science
- B.Sc. in AI, Data Science & Cloud Computing

Postgraduate Programme

- M.C.A. (Master of Computer Applications)
- M.Sc. in Data Science

Doctoral Programme

- Ph.D. in Information Science



School of Information Science

The School of Information Science at Presidency University is committed to delivering high-quality education that prepares students for successful careers and leadership roles in the rapidly evolving field of information science. Information science is an interdisciplinary discipline that examines the properties and behaviour of information, including its governance, processing, accessibility, and usability.

The field encompasses the entire information life cycle—capture, generation, organisation, dissemination, transformation, storage, communication, protection, and presentation of information in diverse forms. Graduates of the School are trained to design, develop, manage, and secure systems and networks that make information meaningful and accessible. They are well equipped to pursue careers across a wide range of sectors, including healthcare, finance, law, manufacturing, government, and higher education.

Eligibility

B.C.A.

Candidates seeking admission to the B.C.A. programmes must have passed the 10+2 or an equivalent examination from a recognised board with a minimum of 40% aggregate marks.

B.Sc. in Computer Science

Candidates seeking admission to the B.Sc. in Computer Science programme must have passed the 10+2 or an equivalent examination from a recognised board with a minimum of 40% aggregate marks.

B.Sc. in AI, Data Science & Cloud Computing

Candidates seeking admission to the B.Sc. in AI, Data Science & Cloud Computing programme must have passed the 10+2 or an equivalent examination from a recognised board with a minimum of 40% aggregate marks.

M.C.A.

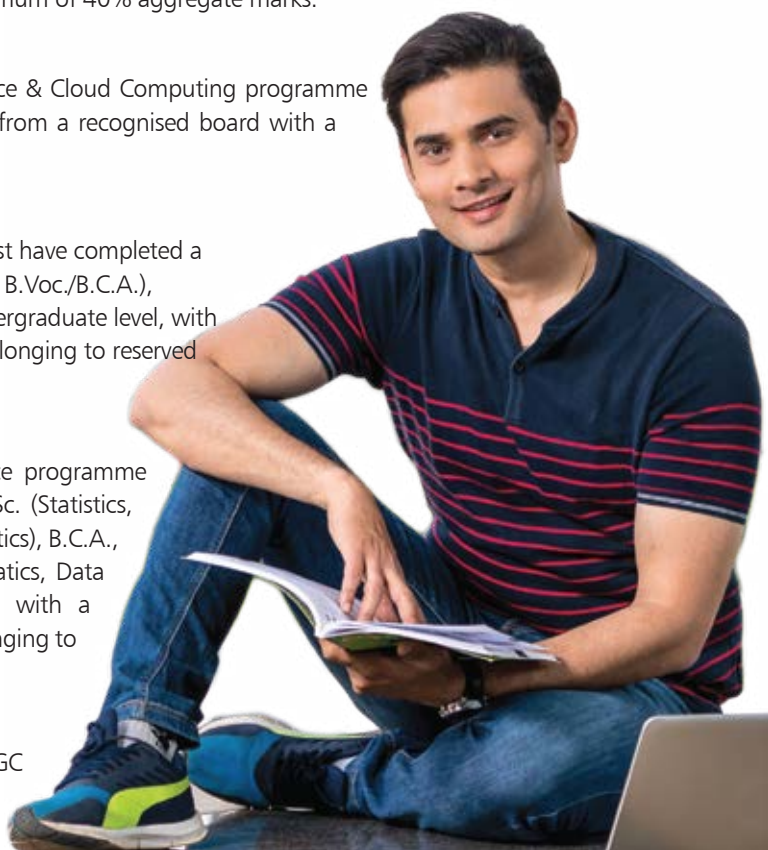
Candidates seeking admission to the M.C.A. programme must have completed a recognised bachelor's degree (B.E./B.Tech./B.Sc./B.Com. /B.A./ B.Voc./B.C.A.), preferably with Mathematics at the 10+2 level or at the undergraduate level, with a minimum of 50% aggregate marks (45% for candidates belonging to reserved categories).

M.Sc. in Data Science

Candidates seeking admission to the M.Sc. in Data Science programme must have completed a recognised bachelor's degree in B.Sc. (Statistics, Mathematics, Computer Science, Data Science, or Data Analytics), B.C.A., or B.A./B.Com./B.B.A. with Mathematics, Business Mathematics, Data Analytics, Data Science, Statistics, or Computer Science, with a minimum of 50% aggregate marks (45% for candidates belonging to reserved categories).

Ph.D. in Information Science

Admission to the Ph.D. programme is as per University and UGC norms.



B.C.A. – Bachelor of Computer Applications



The Bachelor of Computer Applications (B.C.A.) programme is designed to equip students with the foundational knowledge and practical skills required for careers in the IT and IT-enabled services industries. The curriculum covers computer programming, algorithms, database management systems, computer networks, internet technologies, cloud computing, and mobile application development. Emphasis is placed on hands-on learning and industry relevance, preparing graduates for roles such as software developer, web developer, database administrator, network administrator, and technical support professional.

Programme Duration:

Three years; Full-time Programme

B.C.A. in Data Science

The B.C.A. in Data Science programme focuses on developing strong computational, analytical, and statistical skills for data-driven decision-making. The curriculum includes data analytics, machine learning, data visualisation, big data technologies, and hands-on training using tools such as Python, R, SQL, and Hadoop. Supported by experienced faculty, advanced laboratories, and industry exposure, graduates are prepared for careers in data analytics, data engineering, and business intelligence across multiple domains.

Programme Duration:

Three years; Full-time Programme



B.C.A. in Artificial Intelligence & Machine Learning

The B.C.A. in Artificial Intelligence & Machine Learning programme is a forward-looking programme that integrates core computing concepts with specialised training in AI and ML. The curriculum covers machine learning, deep learning, natural language processing, neural networks, computer vision, and data analytics. Through project-based learning, industry collaborations, and exposure to emerging AI tools, students develop strong problem-solving, critical thinking, and ethical AI competencies, preparing them for careers in AI development, automation, and intelligent systems.

Programme Duration:

Three years; Full-time Programme



B.Sc. in Computer Science



The B.Sc. in Computer Science programme provides students with a strong foundation in computing principles, programming, and software development while introducing them to emerging digital technologies. The curriculum covers programming languages, data structures, algorithms, database management systems, operating systems, computer networks, web technologies, cloud computing, and software engineering, supported by practical laboratory sessions and industry-oriented projects. The programme emphasises analytical thinking, innovation, and problem-solving, preparing graduates for careers in software development, systems administration, database management, IT consulting, and related fields, as well as for higher studies and research.

Programme Duration:

Two years; Full-time Programme

B.Sc. in AI, Data Science & Cloud Computing

The B.Sc. in AI, Data Science & Cloud Computing programme combines the fundamentals of computer science with specialised knowledge in artificial intelligence, data science, big data analytics, and cloud computing. The curriculum provides comprehensive training in programming, machine learning, data analytics, cloud platforms, and intelligent application development through practical laboratory sessions, industry projects, and internships. Students develop strong analytical, technical, and professional skills to solve real-world challenges using data-driven and cloud-enabled technologies. Graduates are well prepared for careers in artificial intelligence, data science, cloud computing, business analytics, and intelligent systems, as well as for higher studies and research.

Programme Duration:

Two years; Full-time Programme



M.C.A. – Master of Computer Applications



The Master of Computer Applications (M.C.A.) programme provides advanced knowledge in computer science, software development, and emerging technologies. The curriculum includes artificial intelligence, cloud computing, cybersecurity, big data analytics, and full-stack development, with a strong focus on applied learning, research orientation, and industry engagement. Graduates are well prepared for senior technical roles in software engineering, data science, AI, and IT consulting.

Programme Duration:

Two years; Full-time Programme

M.Sc. in Data Science

The M.Sc. in Data Science programme provides advanced knowledge and practical expertise in statistical modelling, machine learning, big data analytics, cloud computing, and data visualisation. The curriculum integrates advanced analytical techniques, programming, research methodology, and industry-oriented projects to enable students to derive meaningful insights from complex datasets and solve real-world business and scientific problems. With a strong emphasis on innovation, applied research, and ethical data practices, the programme prepares graduates for leadership roles in data science, artificial intelligence, business analytics, research organisations, and technology-driven industries, as well as for doctoral studies.

Programme Duration:

Two years; Full-time Programme







Approved by
AICTE
(All India Council for
Technical Education)

School of Design

Bachelor of Design (B. Des)

- | | |
|------------------------------|----------------------------------|
| • B.Des Communication Design | • B.Sc. Multimedia and Animation |
| • B.Des Fashion Design | • Des Game Design |
| • B.Des Product Design | • Bachelor of Fine Arts (BFA) |
| • B.Des Space Design | |

Doctoral Programme

- Ph.D. in Design



School of Design

The Presidency School of Design (PSOD) offers higher education in design that integrates critical and analytical thinking with research-driven, practice-based learning. The School sensitises students to the evolving role of design in shaping socio-cultural, technological, and economic environments through sustained engagement with real-world problems and industry-driven projects. This experiential approach distinctly positions PSOD as a centre for contemporary design education.

Guided by industry-experienced faculty, students develop strong aesthetic sensibilities, conceptual clarity, and technical expertise. State-of-the-art studios, advanced laboratories, and strong industry collaborations provide a holistic learning ecosystem that fosters creativity, innovation, and design thinking, preparing graduates for successful careers in the creative and design industries.

Eligibility

B.Des

To apply for a B.Des Program of your choice, you must have passed 10+2 examination; obtained at least 45% marks (40% in case of candidates belonging to the reserved category) in the qualifying Examination. Candidates currently appearing for the 12 or 10+2 grade and awaiting final examination results are eligible to apply. However, admission will only be secured upon submission of grades as and when declared.

Additional

You must present a portfolio of original creative work at the time of the Personal Interaction [PUDET] or provide evidence of creative skills like writing, creating, performing, drawing, crafts etc.

Admission Process

Admission in the B.Des Program is subject to satisfactory performance in Presidency University Design Entrance Test [PUDET]. Candidates are required to share a STATEMENT OF PURPOSE along with their application form and appear for an Entrance Test when invited. PUDET will be conducted at Presidency University Campus in Bengaluru, which comprises of a General Knowledge Test, an Aptitude Test and a Personal Interaction.



B.Des Communication Design

This programme focuses on visual communication, branding, digital media, typography, illustration, and user-centred design. Students develop creative thinking, storytelling, and design problem-solving skills while working with industry-standard tools to create impactful communication solutions across print, digital, and interactive platforms.

Programme Duration:

Four years; Full-time Programme



B.Des Fashion Design



This programme provides comprehensive education in fashion design, garment construction, textiles, fashion illustration, merchandising, and trend forecasting. Students gain practical experience through studio-based learning and industry exposure, enabling them to create innovative, sustainable, and market-ready fashion collections for the global apparel industry.

Programme Duration:

Four years; Full-time Programme

B.Des Product Design

This programme equips students with the knowledge and skills to design functional, user-centric, and aesthetically appealing products. The curriculum integrates design thinking, material exploration, ergonomics, prototyping, manufacturing processes, and emerging technologies, preparing graduates to develop innovative products that address real-world needs across diverse industries.

Programme Duration

Four years; Full-time Programme



B.Des Space Design

This programme focuses on the design of interior and spatial environments that balance functionality, aesthetics, and user experience. Students learn space planning, interior design, lighting, furniture design, materials, and sustainable practices while developing solutions for residential, commercial, retail, and public spaces.

Programme Duration:

Four years; Full-time Programme



B. Des - Game Design



This programme combines creativity, storytelling, game mechanics, digital art, and interactive technologies to prepare students for careers in the gaming industry. Students develop expertise in game design, level design, character development, user experience, and game production while working on industry-relevant projects and emerging gaming technologies.

Programme Duration

Four years; Full-time Programme

Bachelor of Fine Arts (BFA)

The Bachelor of Fine Arts programme nurtures artistic talent through comprehensive training in visual arts, creative expression, drawing, painting, sculpture, and contemporary art practices. Students develop strong conceptual, technical, and aesthetic skills while exploring diverse artistic mediums and building professional portfolios for careers in the creative arts.

Programme Duration

Four years; Full-time Programme



B.Sc. Multimedia and Animation



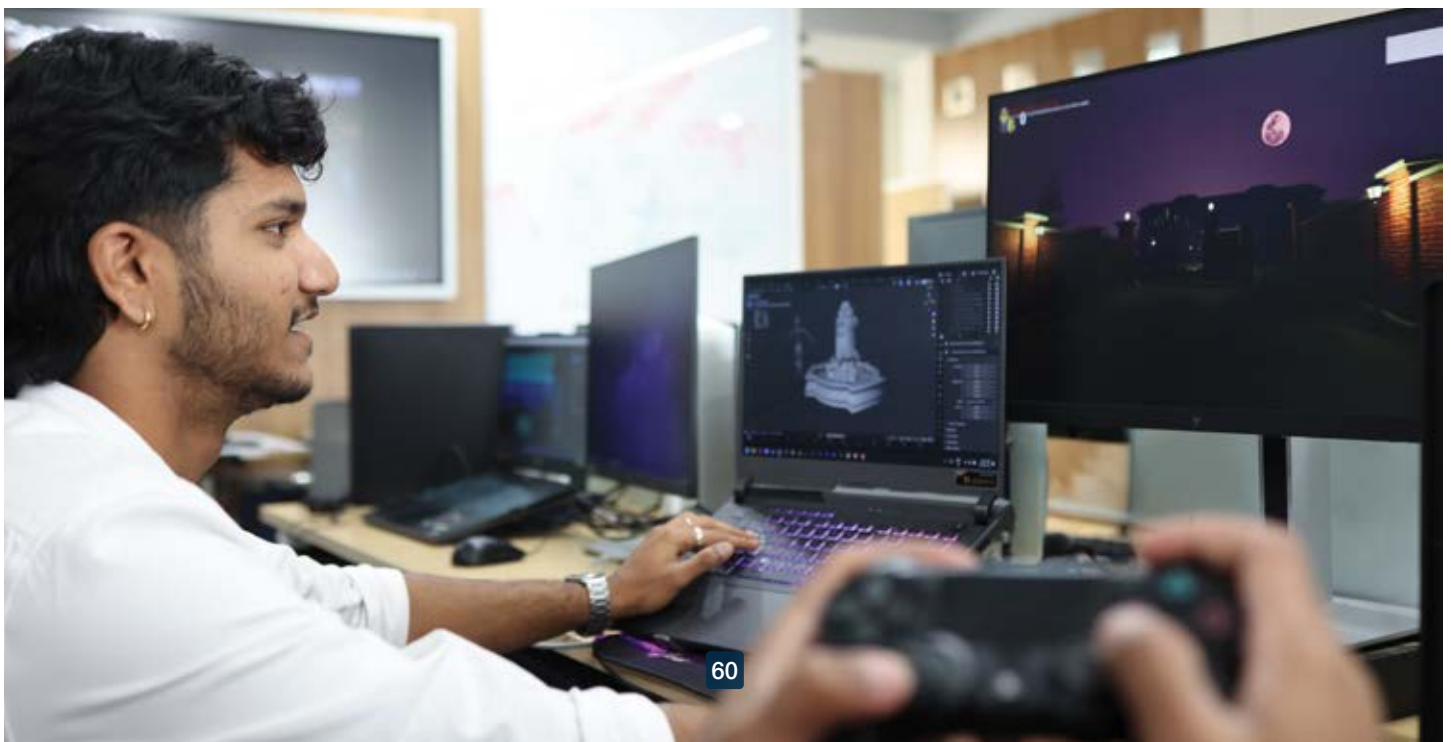
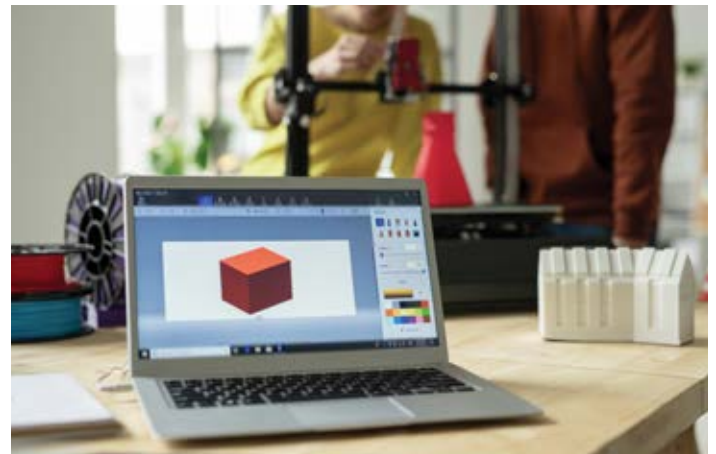
This programme provides specialised education in multimedia production, animation, visual effects, motion graphics, digital content creation, and interactive media. Students gain hands-on experience with industry-standard software and creative workflows, preparing them for careers in animation studios, entertainment, gaming, advertising, and digital media industries

Programme Duration:

Four years; Full-time Programme

Ph.D. in Design

The Ph.D. in Design is a research-oriented programme that enables scholars to pursue advanced research in design theory, innovation, design thinking, sustainability, emerging technologies, and interdisciplinary design practices. The programme prepares researchers, educators, and industry professionals to contribute to knowledge creation and innovation in the field of design.





School of Media Studies

Undergraduate Programmes

B.A. Journalism & Mass Communication
(Digital Marketing & Advertising)

B.A. in Journalism & Mass Communication
(Public Relations & Corporate Communication)

B.A. in Journalism & Mass Communication
(Film, Television & Digital Production)

B.A. in Journalism & Mass Communication
(Film, Television & Digital Production)

B.A. in Journalism & Mass Communication
(Immersive Media, AR/VR & Interactive Storytelling)

B.A. in Journalism & Mass Communication
Digital Storytelling & Content Creation

Post Graduate Programmes

M.A. in Journalism & Mass Communication



School of Journalism and Mass Communication

Overview

The Indian Media and Entertainment industry is one of the fastest-growing sectors in the country, with significant expansion across film, television, advertising, print, and digital media. This growth is driven by rising consumption in non-metro and smaller cities, the rapid emergence of regional media, and the proliferation of new media platforms and formats.

The Presidency School of Media Studies offers industry-oriented programmes designed to prepare students for dynamic careers in journalism, mass communication, media production, and digital content creation. The curriculum blends theoretical foundations with hands-on practice across print, broadcast, digital media, advertising, public relations, podcasting, filmmaking, event management, and fact-checking.

Experiential learning is central to the programme and is reinforced through newsroom simulations, studio-based production, guest lectures by media professionals, visits to media organisations, photowalks, and educational tours. Global collaborations provide opportunities for international exposure through study-abroad initiatives. Guided by experienced faculty, students are equipped with the skills, ethics, and adaptability required to succeed in the rapidly evolving media landscape.

Special Feature of Program

- Industry-aligned curriculum covering journalism, advertising, public relations, digital media, filmmaking, and content creation.
- Experienced faculty and expert mentorship from media professionals and academicians.
- Extensive hands-on training through studios, digital newsrooms, live projects, and internships.
- Strong industry engagement through guest lectures, workshops, and media house visits.
- Emphasis on ethical journalism, critical inquiry, and media innovation.
- Robust placement and internship support with leading media and communication organisations.

Eligibility

Candidates applying to the B.A. programmes must have passed the 10+2 examination (with English) or an equivalent qualification with a minimum of 45% aggregate marks (40% aggregate marks in the case of candidates belonging to reserved categories).



BA – Journalism and Mass Communication

(Specialisation in Digital Marketing & Advertising / Public Relations & Corporate Communication)



This specialisation equips students with the creative, analytical, and strategic skills required for the rapidly evolving world of digital marketing and advertising. The curriculum covers brand communication, social media marketing, performance marketing, content strategy, search engine optimisation (SEO), digital analytics, campaign planning, and consumer behaviour. Students gain practical exposure to digital platforms, advertising tools, and data-driven marketing techniques, preparing them for careers in advertising agencies, digital media firms, brand management, and marketing communication.

Programme Duration:

Three years; Full-time Programme

Eligibility:

Candidates applying for the B.A. Journalism & Mass Communication programme must have passed 10+2/Pre-University or equivalent examination with a minimum of 45% aggregate marks.

BA – Journalism and Mass Communication

(Specialisation: Public Relations & Corporate Communication)

This specialisation focuses on building effective communication strategies for organisations, brands, and public institutions. Students learn media relations, corporate communication, crisis communication, event management, reputation management, stakeholder engagement, and strategic public relations practices. The programme develops strong interpersonal, writing, and presentation skills while preparing learners for careers in corporate communication, public relations agencies, media management, and organisational communication.

Programme Duration:

Three years; Full-time Program

Eligibility:

Candidates applying for the B.A. Journalism & Mass Communication programme must have passed 10+2/Pre-University or equivalent examination with a minimum of 45% aggregate marks.



BA – Journalism and Mass Communication

(Specialisation: Film, Television & Digital Production)

This specialisation provides students with comprehensive training in visual storytelling, filmmaking, television production, and digital content creation. The curriculum includes screenwriting, cinematography, editing, sound design, direction, production management, and studio practices. Students gain hands-on experience in creating films, television programmes, documentaries, and digital media content, preparing them for careers in film production, broadcasting, OTT platforms, digital studios, and media production houses.

Programme Duration:

Three years; Full-time Programme

Eligibility:

Candidates applying for the B.A. Journalism & Mass Communication programme must have passed 10+2/Pre-University or equivalent examination with a minimum of 45% aggregate marks.



BA – Journalism and Mass Communication

(Specialisation: Immersive Media, AR/VR & Interactive Storytelling)



This specialisation introduces students to emerging immersive technologies and next-generation storytelling practices. Learners explore Augmented Reality (AR), Virtual Reality (VR), 360° video production, interactive media design, immersive journalism, and experiential storytelling. The programme combines creative storytelling with technological innovation, enabling students to create engaging and interactive narrative experiences for media, entertainment, education, and communication industries.

Programme Duration:

Two years; Full-time Programme

Eligibility:

Candidates applying for the B.A. Journalism & Mass Communication programme must have passed 10+2/Pre-University or equivalent examination with a minimum of 45% aggregate marks.

BA – Journalism and Mass Communication

(Specialisation: Digital Storytelling & Content Creation)

This specialisation focuses on creating impactful stories and engaging digital content across multiple platforms and audiences. Students develop skills in content writing, visual storytelling, podcasting, social media production, video content creation, multimedia storytelling, and audience engagement strategies. The programme prepares learners to become versatile content creators, influencers, storytellers, and communication professionals in the digital media and creative industries.

Programme Duration:

Three years; Full-time Programme

Eligibility:

Candidates applying for the B.A. Journalism & Mass Communication programme must have passed 10+2/Pre-University or equivalent examination with a minimum of 45% aggregate marks.



M.A. Journalism & Mass Communication



The M.A. in Journalism & Mass Communication at Presidency University is a comprehensive postgraduate programme designed to develop future-ready media professionals equipped to excel in a rapidly evolving media environment.

The programme combines strong theoretical foundations with rigorous practical training across traditional, digital, and emerging media platforms. Students gain advanced knowledge in journalism, media research, digital communication, content strategy, media ethics, corporate communication, multimedia production, and contemporary media practices.

The curriculum emphasises critical thinking, storytelling, audience engagement, and strategic communication while providing hands-on exposure to digital tools, media technologies, and industry-oriented projects. Learners are encouraged to explore innovative approaches to media production, immersive storytelling, and communication research.

Graduates are prepared for careers in journalism, broadcasting, digital media, public relations, advertising, corporate communication, media research, content strategy, and academic or research-oriented roles in the media and communication sector.

Programme Duration:

Three years; Full-time Programme

Eligibility:

Candidates must hold a Bachelor's degree with a minimum of 45% aggregate marks.



School of Allied Health Sciences

Undergraduate Programmes

- Bachelor of Physiotherapy (B.PT.)
- Bachelor of Medical Radiology & Imaging Technology (B.MRIT)
- Bachelor of Occupational Therapy (B.OT.)
- B.Sc. Respiratory Care Technology (RCT)
- B.Sc. Medical Laboratory Technology (MLT)
- Bachelor of Anaesthesia & Operation Theatre Technology (B.AOTT)
- B.Sc. Cardiac Care Technology (CCT)



School of Allied Health Sciences

The Presidency School of Allied Health Sciences is committed to addressing the growing demand for skilled healthcare professionals and supporting the evolving needs of the healthcare ecosystem. The School focuses on preparing competent allied health practitioners who work in close collaboration with physicians and other healthcare specialists as integral members of multidisciplinary healthcare teams.

With a strong emphasis on patient-centred care, students are trained to assist in clinical assessment, rehabilitation planning, and therapeutic intervention under professional supervision. The School aims to nurture highly skilled, ethical, and compassionate healthcare professionals capable of responding to the challenges of a technology-driven and rapidly evolving healthcare sector.

State-of-the-art laboratories, simulation facilities, and modern equipment provide students with extensive hands-on training. Clinical exposure through structured practical sessions and internships at reputed hospitals ensures that students develop real-world competence and professional confidence. Learning is further enriched through the guidance of experienced faculty members and practising healthcare professionals who bring valuable industry insights into the classroom.

Through collaborative associations with reputed hospitals across India, Presidency University offers students meaningful opportunities for experiential learning, enabling them to transition smoothly into professional healthcare practice.

Eligibility

Candidates seeking admission to the Bachelor of Physiotherapy (BPT) programme must have passed the Pre-University / Higher Secondary / 10+2 examination from a recognised board with a minimum of **50% aggregate marks** in **Physics, Chemistry, and Biology** as mandatory subjects, along with a **passing grade in English**.



Bachelor of Physiotherapy (B.PT.)

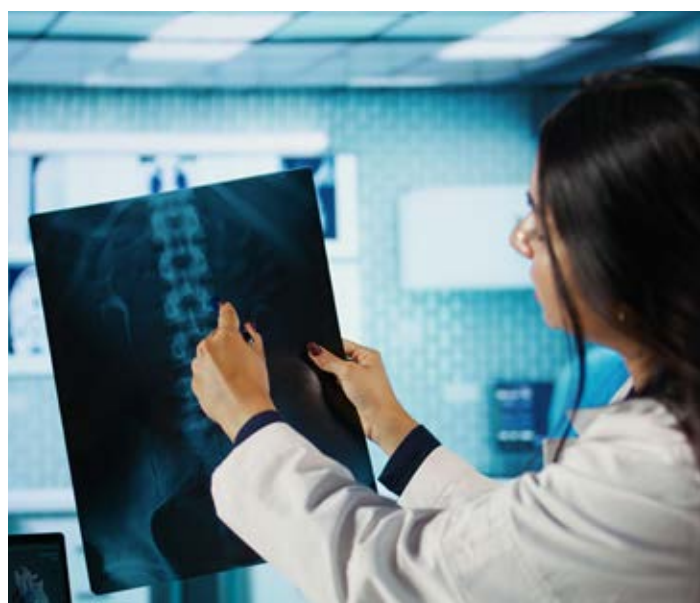
This programme prepares students to assess, diagnose, treat, and rehabilitate individuals with physical and musculoskeletal conditions through evidence-based physiotherapy practices. The curriculum covers human anatomy, biomechanics, exercise therapy, manual therapy, electrotherapy, rehabilitation techniques, and patient care, enabling students to restore mobility and improve quality of life. With extensive clinical training and hands-on experience, graduates are well prepared for careers as physiotherapists, sports rehabilitation specialists, researchers, and healthcare professionals in hospitals, rehabilitation centres, sports organisations, and wellness facilities.

Programme Duration:

4 years and 6 Months of Internship



Bachelor of Medical Radiology & Imaging Technology (B.MRIT)



This programme equips students with the knowledge and technical skills required to operate advanced diagnostic imaging technologies and support accurate disease diagnosis. The curriculum covers radiographic techniques, radiation physics, CT, MRI, ultrasound, mammography, radiation safety, patient care, and quality assurance. Through clinical training and practical exposure, students develop expertise in diagnostic imaging, preparing them for careers in hospitals, diagnostic centres, research institutions, and healthcare organisations.

Programme Duration:

4 years and 6 Months of Internship

Bachelor of Occupational Therapy (B.OT)

This programme focuses on helping individuals regain, develop, and maintain the skills required for independent living through therapeutic interventions. Students learn activity analysis, assistive technologies, sensory integration, rehabilitation techniques, ergonomics, and patient assessment while gaining a strong foundation in anatomy, physiology, and psychology. Graduates are prepared to work as occupational therapists and rehabilitation professionals in hospitals, rehabilitation centres, special schools, corporate wellness programmes, and community healthcare settings.

Programme Duration:

4 years and 6 Months of Internship



B.Sc. Respiratory Care Technology (RCT)



This programme prepares students to assess, manage, and support patients with respiratory and cardiopulmonary disorders using specialised therapeutic interventions. The curriculum includes respiratory care, ventilator management, pulmonary function testing, airway management, critical care, and emergency response, supported by extensive clinical training. Graduates are equipped for careers as respiratory therapists and critical care technologists in hospitals, intensive care units, emergency departments, sleep laboratories, and specialised healthcare facilities.

Programme Duration:

4 years and 6 Months of Internship

B.Sc. Medical Laboratory Technology (MLT)

This programme develops skilled laboratory professionals capable of supporting disease diagnosis through accurate laboratory investigations and advanced diagnostic techniques. Students gain practical expertise in clinical biochemistry, microbiology, pathology, haematology, immunology, blood banking, molecular diagnostics, laboratory quality assurance, and biosafety practices. Graduates are prepared for careers in hospitals, diagnostic laboratories, research institutes, biotechnology companies, pharmaceutical organisations, and public health laboratories.

Programme Duration:

4 years and 6 Months of Internship



Bachelor of Anaesthesia & Operation Theatre Technology (B.AOTT)



This programme equips students with the technical knowledge and clinical skills required to assist anaesthesiologists and surgical teams in delivering safe and efficient perioperative care. The curriculum covers anaesthesia technology, operation theatre management, surgical instrumentation, infection control, patient monitoring, emergency care, and biomedical equipment. Through practical training, students become competent operation theatre professionals capable of supporting surgical procedures in hospitals, trauma centres, critical care units, and specialised healthcare facilities

Programme Duration:

4 years and 6 Months of Internship

B.Sc. Cardiac Care Technology (CCT)

This programme prepares students to support the diagnosis, monitoring, and management of cardiovascular diseases using advanced cardiac diagnostic technologies. Students gain expertise in electrocardiography (ECG), echocardiography, treadmill testing, Holter monitoring, cardiac catheterisation procedures, intensive cardiac care, and emergency cardiac life support. With comprehensive clinical training, graduates are equipped for careers in cardiology departments, cardiac care centres, cath labs, intensive cardiac care units, diagnostic centres, and multi-specialty hospitals.

Programme Duration:

4 years and 6 Months of Internship





School of Liberal Arts & Sciences

UNDERGRADUATE PROGRAMMES

BACHELOR OF SCIENCE

- B.Sc. in Psychology

POSTGRADUATE PROGRAMMES

MASTER OF SCIENCE

- M.Sc. in Psychology
- M.Sc. in Psychology
(Specialisation in Child Psychology / Clinical Psychology /
Counselling Psychology / Industrial Psychology)

MASTER OF ARTS

- M.A. in English
(Specialisation in Digital Humanities / Cultural Studies
/ Creative Writing / Educational Leadership and
Management)

DOCTORAL PROGRAMME

- Ph.D. in English

BACHELOR OF ARTS

- B.A. (Psychology, Economics)
- B.A. (Communication and Media, Psychology)
- B.A. (Psychology, English)
- B.A. (History & Political Science)
- B.A. (Political Science & Economics)
- B.A. (Political Science & Sociology)
- B.A. (English & History)
- B.A. (English & Political Science)
- B.A. (Performing Arts – Classical Music, Psychology)
- B.A. (Performing Arts – Classical Dance, Psychology)
- B.A. (Theatre Studies, Psychology)
- B.A. (Performing Arts – Classical Dance, English)
- B.A. (Performing Arts –
Western Music – Instrumental, English)
- B.A. (Performing Arts –
Western Music – Instrumental, Psychology)

DIPLOMA PROGRAMMES

- | | |
|------------------------|----------------------------|
| • Diploma in Kuchipudi | • Diploma in Mohiniyattam |
| • Diploma in Kathak | • Diploma in Bharatanatyam |

School of Liberal Arts & Sciences

The Presidency School of Liberal Arts & Sciences offers a rich portfolio of interdisciplinary programmes that foster critical thinking, creativity, cultural awareness, and social responsibility. Through a balanced integration of humanities, social sciences, psychology, media, and performing arts, the School prepares students for meaningful careers, advanced academic pursuits, and informed civic engagement. Guided by experienced faculty and an interdisciplinary pedagogy, students gain analytical depth, communication skills, research competence, and artistic expression aligned with contemporary societal needs.

B.Sc. in Psychology

The B.Sc. in Psychology programme provides a strong scientific foundation in understanding human behaviour, cognition, and mental processes. The curriculum emphasises empirical research, psychological assessment, statistics, and experimental methods alongside core areas such as developmental, cognitive, abnormal, and social psychology. Graduates are prepared for careers in mental health services, research, education, and allied health fields, as well as for higher studies in psychology and related disciplines.

Programme Duration:

Three years; Full-time



B.A. (Psychology, Economics)

This interdisciplinary programme combines psychological principles with economic theory to analyse individual and collective decision-making. Students gain insights into behavioural economics, mental processes influencing economic choices, and social behaviour in market systems. The programme equips graduates for roles in policy analysis, research, banking, market analysis, and public administration.

Programme Duration:

Three years; Full-time



B.A. (Communication and Media, Psychology)



This programme integrates media studies with psychological perspectives to understand communication, audience behaviour, and media impact. Students explore journalism, digital media, public communication, media psychology, and behavioural analysis. Graduates are well-prepared for careers in media, advertising, public relations, content creation, and communication research.

Programme Duration:

Three years; Full-time

B.A. (Psychology, English)

The programme blends the scientific study of the mind with literary and linguistic analysis. Students examine human behaviour, emotions, and cognition through both psychological frameworks and literary texts. This interdisciplinary approach prepares graduates for careers in education, counselling, publishing, content development, and creative industries.

Programme Duration:

Three years; Full-time



B.A. (History & Political Science)



This programme offers a comprehensive understanding of historical developments and political institutions. Students analyse political ideologies, governance systems, and historical transformations across societies. Graduates are equipped for careers in civil services, research, education, public policy, and political analysis.

Programme Duration:

Three years; Full-time

B.A. (Political Science & Economics)

The programme focuses on the intersection of political systems and economic structures. Students gain knowledge of public policy, governance, international relations, and economic development. The curriculum prepares graduates for roles in policy research, government services, international organisations, and think tanks.

Programme Duration:

Three years; Full-time



B.A. (Political Science & Sociology)



This programme examines political institutions alongside social structures and cultural dynamics. Students develop critical perspectives on power, governance, social change, and public issues. Graduates are suited for careers in social research, public administration, NGOs, policy advocacy, and development sectors.

Programme Duration:

Three years; Full-time

B.A. (English & History)

Combining literary studies with historical analysis, this programme helps students understand cultural, social, and political narratives across time. The curriculum strengthens critical thinking, writing, and interpretive skills, preparing graduates for careers in education, publishing, research, media, and cultural institutions.

Programme Duration:

Three years; Full-time



B.A. (History & Political Science)



This programme offers a comprehensive understanding of historical developments and political institutions. Students analyse political ideologies, governance systems, and historical transformations across societies. Graduates are equipped for careers in civil services, research, education, public policy, and political analysis

Programme Duration:

Three years; Full-time

B.A. (English & Political Science)

This interdisciplinary programme explores literature alongside political thought and institutions. Students analyse texts in relation to political ideologies, governance, and social movements. Graduates find opportunities in teaching, civil services, public communication, media, and research.

Programme Duration:

Three years; Full-time



B.A.

(Performing Arts – Classical Music, Psychology)



This programme integrates classical music training with psychological studies to understand performance, creativity, and human expression. Students develop musical proficiency alongside insights into cognitive and emotional processes. Graduates are prepared for careers in performance, education, music therapy, research, and cultural organisations.

Programme Duration:

Three years; Full-time

B.A.

(Performing Arts – Classical Dance, Psychology)

The programme combines rigorous training in classical dance with psychological studies of movement, emotion, and expression. Students gain artistic excellence while understanding the mental and emotional dimensions of performance. Career opportunities include professional dance, choreography, teaching, therapy, and cultural research.

Programme Duration:

Three years; Full-time



B.A. (Theatre Studies, Psychology)



This programme blends theatre practice with psychological theory to explore human behaviour, storytelling, and performance dynamics. Students engage in acting, direction, script analysis, and applied psychology. Graduates are prepared for careers in theatre, film, education, therapy, and creative industries.

Programme Duration:

Three years; Full-time

B.A.

(Performing Arts – Classical Dance, English)

This programme integrates classical dance training with literary and cultural studies. Students explore narrative traditions, aesthetics, and performance theory while developing strong communication skills. Graduates pursue careers in performance, choreography, education, arts management, and cultural scholarship.

Programme Duration:

Three years; Full-time



B.A.

(Performing Arts – Western Music (Instrumental), English)



The programme combines instrumental music training with English studies, enabling students to develop musical expertise alongside critical and creative communication skills. Graduates are equipped for careers in music performance, composition, teaching, media, and creative writing.

Programme Duration:

Three years; Full-time

B.A.

(Performing Arts – Western Music (Instrumental), Psychology)

This interdisciplinary programme links instrumental music with psychological understanding of creativity, cognition, and performance. Students develop technical musical skills while gaining insights into mental processes and emotional expression, preparing them for careers in performance, education, therapy, and research.

Programme Duration

Three years; Full-time



Diploma in Kuchipudi



This programme offers structured training in Kuchipudi, focusing on technique, repertoire, rhythm, and expressive storytelling rooted in tradition.

Programme Duration:

One year; Full-time

Diploma in Mohiniyattam

The programme provides intensive instruction in Mohiniyattam, emphasising grace, movement, and expressive abhinaya within classical frameworks.

Programme Duration

One year; Full-time



Diploma in Kathak



This diploma develops technical precision, rhythmic mastery, and expressive storytelling in Kathak through practical and theoretical learning.

Programme Duration:

One year; Full-time

Diploma in Bharatanatyam

The programme offers comprehensive training in Bharatanatyam, focusing on technique, aesthetics, and performance traditions.



M.Sc. in Psychology



The M.Sc. in Psychology offers advanced theoretical and practical training across core psychological domains. The programme emphasises research methodology, assessment techniques, and applied learning, preparing graduates for professional practice and doctoral studies..

Programme Duration:

Two years; Full-time

M.A. in Psychology

(Specialisation in Child Psychology / Clinical Psychology / Counselling Psychology / Industrial Psychology)

This specialised programme allows students to focus on specific areas of psychological practice. Through coursework, internships, and research, students develop professional competencies required for clinical settings, counselling services, organisational roles, or child-focused interventions.

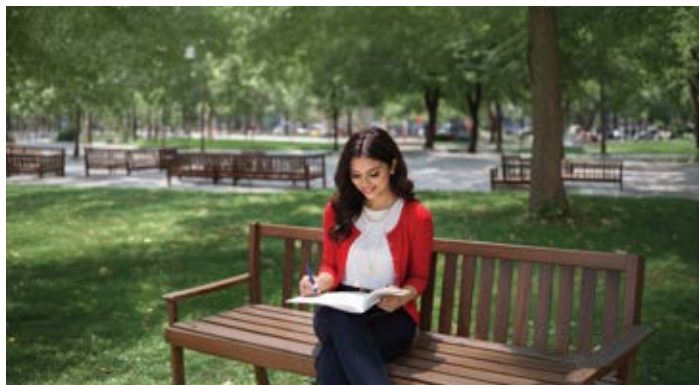
Programme Duration

Two years; Full-time



M.A. in English

(Specialisation in Digital Humanities / Cultural Studies / Creative Writing / Educational Leadership and Management)



The M.A. in English offers advanced literary and cultural studies with flexible specialisation options. Students develop critical, creative, and leadership skills, preparing for careers in academia, publishing, education, media, content development, and administration.

Programme Duration:

Two years; Full-time

Ph.D. in English

The Ph.D. in English offers advanced research opportunities in literature, language, and cultural studies. Scholars engage in original research under expert supervision, contributing to academic scholarship and preparing for careers in higher education, research, and thought leadership.



Doctoral Programmes (Ph.D.)

Presidency University places a strong emphasis on research and academic inquiry, offering doctoral (Ph.D.) programmes across several disciplines in line with its vision to become a research-led university. The University conducts its Ph.D. programmes in accordance with the University Grants Commission (UGC) regulations for the award of M.Phil/Ph.D. degrees, ensuring a robust framework for independent and original research.

Doctoral programmes are available through multiple Schools of the University, with each programme designed to develop advanced expertise and research competence in the respective field. Research candidates engage in structured academic coursework, research methodology training and guided research under the supervision of qualified faculty members.

Admission to the Ph.D. programmes at Presidency University is governed by the University's doctoral regulations and UGC norms for eligibility and selection procedures.

Ph.D. Programmes Offered

Below are the doctoral programmes currently offered by Presidency University across various academic Schools:

SCHOOL OF ENGINEERING

- Ph.D. in Electronics & Communications Engineering
- Ph.D. in Electrical & Electronics Engineering
- Ph.D. in Mechanical Engineering
- Ph.D. in Civil Engineering
- Ph.D. in Petroleum Engineering

SCHOOL OF MANAGEMENT

- Ph.D. in General Management
- Ph.D. in Marketing Management
- Ph.D. in Financial Management
- Ph.D. in Human Resource Management
- Ph.D. in Business Analytics

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

- Ph.D. in Computer Science Engineering

SCHOOL OF COMMERCE

- Ph.D. in Commerce
- Ph.D. in Economics

SCHOOL OF INFORMATION SCIENCE

- Ph.D. in Information Science

SCHOOL OF LAW

- Ph.D. in Law

SCHOOL OF DESIGN

- Ph.D. in Design

SCHOOL OF LIBERAL ARTS & SCIENCES

- Ph.D. in English



Research Support and Environment

Presidency University encourages interdisciplinary research and provides research facilities, academic mentorship, and opportunities for collaboration across disciplines. Doctoral candidates benefit from access to academic resources, research infrastructure, and guidance that are aligned with the UGC's standards for doctoral education.

International Engagement

The **Office of International Affairs (OIA)** at Presidency University has been established with the objective of promoting internationalisation and providing global exposure to students and faculty members. The OIA facilitates international collaborations, student and faculty mobility, joint academic initiatives, and research partnerships, while also supporting internationalisation at home through global academic engagement.

Presidency University has established academic collaborations with **over 165 institutions across more than 33 countries** for academic exchange, research cooperation, and joint initiatives. These partnerships create opportunities for cross-cultural learning, global academic exposure, and collaborative research, contributing to the University's international outlook.

International Visiting Faculty

Presidency University hosts visiting faculty from partner institutions across the globe through initiatives such as **International Teaching Week** and other academic engagements. International professors deliver lectures, conduct workshops, and participate in academic discussions at the Presidency campus, offering students and faculty exposure to global perspectives, emerging trends, and contemporary research across disciplines including engineering, technology, management, law, and the social sciences.

Taiwan Education Centre

Presidency University houses **Karnataka's first Taiwan Education Centre**, established in collaboration with the Education Division of the **Taipei Economic and Cultural Centre (TECC)** in India. The Centre aims to promote educational and cultural exchange between India and Taiwan and facilitates academic collaboration, language learning, and awareness of higher education opportunities in Taiwan.





Office of International Affairs Outreach Activities

The Office of International Affairs (OIA) encourages, supports, and facilitates departments and schools in organising various joint academic events such as webinars, workshops, conferences, and panel discussions in association with partner institutions abroad. These activities enable current students of the University to interact with international faculty members and students, exchange knowledge, and gain deeper insights into their chosen subjects and academic programmes.

Interaction with successful students studying abroad is another initiative of the OIA. This initiative brings together second-, third-, and final-year students of Presidency University on a common platform, where students on campus can clarify their queries related to international opportunities, lifestyle and cost of living, visa processes, higher education pathways, and employment prospects following semester exchange programmes or research internships abroad.





YOU INNOVATE . WE ACCELERATE
TECHNOLOGY BUSINESS INCUBATOR
(A Section 8 Company Under Companies Act 2013)



Presidency LaunchPad

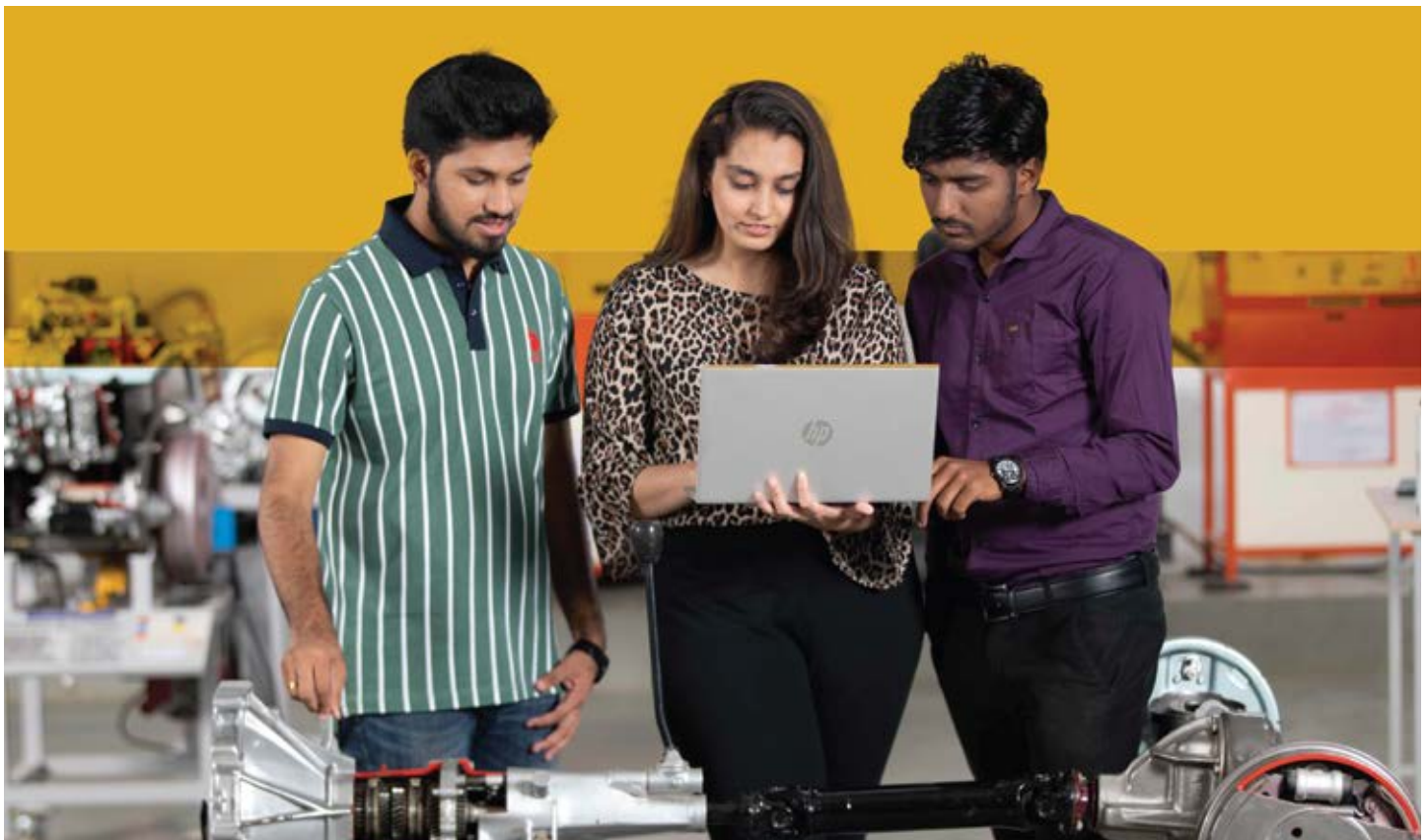
Incubator

The Presidency Group of Institutions (PGI), along with the University, has registered the Presidency LaunchPad Association as a Section 8 Company incubator to handhold aspiring entrepreneurs and provide facilities and support to start, incubate, and successfully run businesses. Presidency University envisions the Presidency LaunchPad as one of the leading incubators in the country, uniquely located in a rural region. All existing infrastructure and laboratories with state-of-the-art equipment are made available to incubated start-ups. The Presidency LaunchPad seeks to promote Technology Business Incubators (TBIs) that focus on innovation and socially important and environmentally relevant technologies, encourage entrepreneurial ideas among students, facilitate collaboration with start-ups, and empower students to innovate and unlock their inner potential.



Innovative Projects

Presidency University has introduced a course on Innovative Projects for freshmen, creating extensive opportunities for experiential learning. First-year students are organised into project teams, and an internal panel selects the top 100 projects, which then progress to a final round where industry experts shortlist the best ten projects from the exhibits. Introducing this programme early in a student's academic journey fosters a research-oriented mindset and ensures learning through participative and experiential methods. Extensive laboratory facilities, access to resources, and interdisciplinary mentorship form the backbone of this strategic initiative, enabling the transformation of innovative ideas into impactful projects. Presidency University is also one of the eight partner institutions collaborating with IIT Madras' Build Club, where students receive mentorship from the IIT Madras Centre for Innovation.





Learning & Development

Developing Competence. Inspiring Confidence. Creating Careers

The Department of Learning & Development (L&D) at Presidency University is founded on the belief that employability is not an outcome of knowledge alone but the result of scientifically developed competencies, positive psychological resources, and lifelong learning behaviours. Drawing upon contemporary research in educational psychology, organisational psychology, behavioural science, and learning sciences, the department nurtures students' cognitive, emotional, social, and professional capabilities required to thrive in an increasingly dynamic global workplace.

Moving beyond conventional training models, L&D adopts a competency-based, data-driven approach to student development. Through psychometric profiling, competency mapping, AI-enabled learning analytics, and career pathway alignment, the department identifies individual strengths and developmental opportunities, enabling personalised learning interventions that progressively enhance employability. Modern pedagogical practices—including flipped classrooms, experiential learning, simulations, collaborative problem-solving, digital learning ecosystems, and AI-integrated instruction—ensure that every learning experience creates measurable and incremental growth.

Embedded across the curriculum from the first year, L&D programmes cultivate communication, critical thinking, emotional intelligence, leadership, resilience, ethical decision-making, adaptability, and digital fluency alongside disciplinary expertise. The department also empowers faculty and professional staff through continuous development in innovative pedagogy, technology-enabled teaching, and learner-centred education.

At Presidency University, Learning & Development is a strategic partner in transforming potential into performance, enabling every graduate to leave the University with the confidence, competence, character, and career readiness to create meaningful impact in the world.



Experience a Rich &
Stimulating Student Life at
Presidency University





Campus Life

Presidency University is committed to making student life as comfortable, safe, and secure as possible, enabling students to focus on their academic and research pursuits on campus. The University provides reliable transport services, modern security systems, and essential amenities to support a positive and enriching campus experience.

University buses ensure safe, comfortable, and convenient connectivity between the campus and major areas of the city. Trained security personnel, along with high-tech surveillance systems including CCTV coverage, ensure a secure environment across the campus. Additional facilities such as laundry services and hygienically prepared food are also made available for students.

Transport

The University is located approximately 15 km from the International Airport and is well connected by the BMTC (Bengaluru Metropolitan Transport Corporation) bus service. In addition, the University operates dedicated buses for students and staff, offering pick-up and drop-off services on approved routes covering a large part of the city. Students may choose the nearest designated bus stop to their residence.

All efforts are made to ensure that buses reach the campus safely and on time, except in unavoidable circumstances such as unforeseen traffic congestion or mechanical breakdowns. Additionally, two buses operate daily to pick up students from Rajankunte in the morning and drop them back in the evening after class hours. Transport facilities are also provided for students and staff participating in academic, cultural, and sports activities outside the University, as required.

Hostels

Presidency University provides comfortable and well-furnished hostel accommodation for students on a first-come, first-served basis. Accommodation is available on a twin-sharing basis for postgraduate students and on a three-sharing basis for undergraduate students, with separate hostels for men and women.

All hostel rooms are Wi-Fi enabled, and common areas are monitored by CCTV to ensure safety and security. Each hostel block has a Resident Warden to oversee student welfare. The hostels are located in North Bengaluru, a rapidly growing area with close proximity to the Central Business District.

To meet future needs, a new state-of-the-art hostel block has been developed, offering additional accommodation for up to 1,150 students near the University campus. Resident students are provided with furnished accommodation, including a bed, chair, cupboard, and Wi-Fi connectivity. Each hostel has an independent dining area, common rooms, television facilities, and indoor games. Hot and cold drinking water is available in all hostels. Transport facilities are provided for women students during weekends and holidays for travel to nearby Yelahanka New Town for shopping and essential needs





Amphitheatre

The University features a spacious open-air amphitheatre that caters to the cultural and literary needs of the campus community. Set amidst a scenic environment, the amphitheatre provides an inspiring space for performances, discussions, and student-led co-curricular activities, making creative engagement vibrant and memorable.

Cultural Activities

Presidency University promotes the all-round development of its students and provides numerous platforms to nurture and showcase talents in dance, music, acting, and fashion. Celebrations such as Independence Day, Republic Day, Founder's Day, Freshers' Day, and Kannada Rajyotsava offer students opportunities to perform and express their creativity.

The University also encourages participation in intercollegiate cultural competitions, enabling students to gain wider exposure. Many students have excelled in classical music and dance, Western music (vocal and instrumental), mimicry, and other performing and outdoor art forms.



Invincia

Invincia 2026, the flagship intercollegiate cultural festival of Presidency University, Bengaluru, celebrated a landmark milestone by commemorating **50 glorious years** of the University's vibrant cultural legacy. Held over two electrifying days in **April 2026**, the festival brought together creativity, talent, and youthful energy under the banner of **"One Campus. One Pulse."** Students from colleges across India participated in an exciting lineup of over **50 competitions** spanning music, dance, theatre, literature, fine arts, gaming, management, photography, fashion, and technical events.

The festival featured a diverse range of competitions, including **Battle of Bands, Beat Blaze, Step Up, Danza Zenix, Cantus, Resonance, Just A Minute, Battle of Words, Ad-Vocate, Best Manager, Designtrix, Mukh Kala, Scroll Stopper, FIFA Ultimate Duel, Battlegrounds Yoddha**, and many more, offering participants an engaging platform to showcase their talents across disciplines.

Invincia 2026 was headlined by an impressive lineup of celebrated performers. The opening day featured dynamic performances by **Saad Khan, Sachin Gomma Boy, and Karen Vincent**, culminating in a captivating live concert by renowned playback singer **Javed Ali**. The festival also continued its tradition of hosting acclaimed artists, with previous editions featuring icons such as **Raftaar, Dhvani Bhanushali, Jonita Gandhi, Bhuvan Bam, Zakir Khan, Divine**, and others, reinforcing Invincia's reputation as one of Bengaluru's premier collegiate cultural festivals.

With a prize pool exceeding **₹10 lakh**, participation from **100+ colleges**, a footfall of over **20,000 students**, and an expansive schedule of cultural and competitive events, Invincia 2026 further strengthened its position as one of India's most sought-after university cultural festivals. The celebration reflected Presidency University's commitment to fostering creativity, collaboration, leadership, and holistic student development while creating an unforgettable platform for artistic expression and intercollegiate camaraderie.

Sports

The University strongly believes in the philosophy that a healthy body nurtures a healthy mind. Sports form an integral part of campus life and play a vital role in the holistic development of students. Participation in sports enhances academic performance while fostering teamwork, leadership, discipline, and resilience.

Presidency University offers a wide range of indoor and outdoor sports facilities under the guidance of well-trained instructors led by an experienced Director of Physical Education. Outdoor facilities include Volleyball, Basketball, Hockey, Football, Kho-Kho, and Cricket. Indoor facilities include Table Tennis, Badminton courts, various indoor games, and exercise rooms. A well-equipped gymnasium is also under development.

Each sport is supported by dedicated coaches who train students rigorously for competitions at the intercollegiate and national levels. All sports equipment provided meets international standards and is accessible to all students.







AMPHITHEATRE **HOSTELS**
COMPUTER LABS
CAFETERIA SEMINAR HALLS
SPORTS **ACADEMIC FACILITIES**
CULUTURAL ACTIVITIES
LIBRARY **E-RESOURCE**
TECHNOLOGY-ENABLED CAMPUS



Cafeteria

The University has a well-established cafeteria on campus that caters to the culinary needs of students and staff. Offering a wide range of hygienically prepared food, the cafeteria serves North and South Indian cuisine as well as popular fast food options, providing a comforting “taste of home.”

All meals are freshly prepared in in-house kitchens, ensuring quality and cleanliness. The cafeteria features a friendly and welcoming atmosphere with a seating capacity of approximately 250 and spans an area of about 9,000 square feet. It is conveniently located below the state-of-the-art auditorium on campus.

E-resources

The Presidency University Library subscribes to a wide range of online databases as per the guidelines of the **UGC, AICTE, and the Bar Council** of India. These resources support teaching, learning, and research across all disciplines.

- **IEEE Digital Library** – Full-text access to more than 170 journals.
- **J-Gate Engineering and Technology (JET)** – Access to over 8,000 indexed journals and 4,000+ full-text journals in Science, Engineering, and Technology.
- **CMIE Prowess** – A database providing corporate and financial information.
- **IndiaStat** – A database related to the socio-economic status of India.
- **SPSS and AMOS** – Software tools used for statistical analysis and research.
- **J-Gate Social and Management Sciences** – Access to over 10,000 indexed journals and 4,000+ full-text journals in Humanities and Social Sciences.
- **ProQuest ABI / INFORM Global** – More than 4,000 full-text journals, dissertations, working papers, and research reports.
- **NPTEL** – Video lectures from institutions such as NPTEL, MIT, and Stanford University.
- **Manupatra** – A legal research database offering laws, regulations, commentaries, case laws, and judgments.

Special Service for Research

The Library has institutional memberships with six reputed libraries and institutions, including **DELNET, IIM Bangalore, Indian Institute of Science, British Library, Bengaluru, American Library, Chennai, and IASLIC**. These memberships help students and faculty access additional resources and use **Inter-Library Loan (ILL)** services for books and research articles.

Promotion of Reading Habits

The Library regularly organises activities to encourage reading among students. These include book displays, library quizzes, competitions, and interactive games.

Nodal Center for Swayam – NPTEL Courses

The University has established a **Nodal Centre for SWAYAM–NPTEL Courses** offered by the Ministry of Education, UGC, and IITs. The Centre encourages students to enrol in these online courses to support academic learning and skill development.

SWAYAM–NPTEL courses are available in areas such as Engineering, Sciences, Management, Law, and Soft Skills. Selected courses are recognised by the University, and the credits earned are reflected in students’ grade sheets.

Up-to-date NPTEL content is accessible across the campus for viewing and downloading. The Nodal Centre is also equipped with a **42-inch Smart TV** for watching instructional content.

OUR CORPORATE RECRUITERS & LEGAL FIRMS



Presidency University places strong emphasis on preparing students for life beyond the campus. Placements are not viewed merely as job offers, but as opportunities that empower students to begin their professional journeys with confidence and independence.

From the time students join the University, they undergo **credit-based self-development courses** designed to build essential employability skills. These include **self-confidence building, effective communication, design thinking, presentation skills, team building and leadership, and corporate readiness**. These courses are introduced early to help students gradually adapt to professional expectations.

Students are assessed using the **Aspiring Minds AMCAT**, a nationally recognised third-party assessment tool for corporate recruitment. Each student takes the AMCAT test three times during their academic journey to evaluate their aptitude and industry readiness. Based on the first assessment, professional external trainers provide focused training in **aptitude tests, group discussions, technical interviews, and personal interviews**. A second AMCAT assessment is conducted to measure improvement, and additional support is extended to students who require further guidance.

The **seven-member Placement Team** actively engages with companies across India, visiting multiple locations to invite organisations to campus recruitment drives. Placement opportunities are facilitated for students from **Engineering, Management, Law, and Design** programmes. In addition to on-campus recruitment, students are encouraged to participate in **joint campus drives, off-campus opportunities, and walk-in interviews** conducted at company locations.

Placement Highlights

The **Career Services Division** at Presidency University provides comprehensive career development support through industry partnerships, skill enhancement programmes, internships, placement training, and campus recruitment initiatives. The University's strong focus on experiential learning, industry-aligned education, and professional development has resulted in consistent placement outcomes across multiple disciplines.



Overall Placement Highlights

- 380+ companies participated in campus recruitment.
- 450+ placement drives conducted.
- 2,300+ students successfully placed.
- 96% placement rate.
- Average CTC: ₹5.72 LPA
- Median CTC: ₹6.00 LPA
- Highest CTC: ₹12.00 LPA

Key Features of the Placement Ecosystem

- Strong industry partnerships across diverse sectors.
- **100% placement assistance** for eligible students.
- Regular on-campus and virtual recruitment drives.
- Career readiness through aptitude training, technical upskilling, mock interviews, soft skills development, and certifications in emerging technologies such as Artificial Intelligence, Data Science, Cyber Security, and Digital Marketing.
- Structured internship opportunities and industry engagement to enhance employability.

2025 Batch (Placements in Progress)

- 260+ companies participating.
- 300+ placement drives conducted.
- 2,500+ students placed.
- 82% of eligible students placed.
- Average CTC: ₹5.98 LPA
- Median CTC: ₹6.00 LPA
- Highest CTC: ₹14.37 LPA

Leading Recruiters

Students have secured placements with leading national and multinational organisations across technology, consulting, banking, manufacturing, analytics, and business services, including:

- | | | |
|----------------|--------------------|-------------|
| • Capgemini | • Tata Electronics | • Clarivate |
| • Deloitte | • BNP Paribas | • Rakuten |
| • KPMG | • Quest Global | • Ecolab |
| • Federal Bank | • OpenText | |

along with numerous other reputed organisations participating in the University's recruitment drives.

OUR INTERNATIONAL UNIVERSITY PARTNERS

					
USA	USA	USA	USA	USA	USA
					
USA	USA	USA	USA	RUSSIA	AUSTRALIA
					
FRANCE	FRANCE	FRANCE	FRANCE	FRANCE	FRANCE
					
FRANCE	FRANCE	FRANCE	GERMANY	GERMANY	GERMANY
					
GERMANY	GERMANY	GERMANY	GERMANY	GERMANY	
					
UK	UK	UK	MALAYSIA		
					
MALAYSIA	MALAYSIA	MALAYSIA	MALAYSIA		
					
MALAYSIA	MALAYSIA	ITALY	ITALY		
					
ITALY	ITALY	BELGIUM			



1300+ STUDENTS HAVE AVAILED GLOBAL OPPORTUNITIES

190+ Partners from 40+ Countries

Pursue your Bachelor / master's degree through the partnership under 3 yrs (Presidency) + 2 yrs (Abroad) / 3.5 yrs (Presidency) + 1.5 yrs (Abroad) / 4 yrs in (Presidency) + 1 yr (Abroad) with Full / Partial Fee Waiver. Pursue part of your study (semester) at a partner university without any extra fee.

11 Advanced Schools | 70 Specialized Programs | 97% Placement Record | 600+ Corporate Partners | 2740+ Students Got Placed in 2024-25



Life in Bengaluru

Known as the **Silicon Valley of India**, Bengaluru attracts students and professionals from across the country. The city offers a pleasant climate, diverse culture, rich heritage, vibrant arts, modern infrastructure, and abundant career opportunities. Presidency University, Bengaluru, is located in a serene, green environment that reflects the city's diversity, inclusion, and dynamic spirit, providing students with an ideal atmosphere for learning and growth.

Technology-Enabled Campus

Presidency University offers a fully **Wi-Fi-enabled campus**, ensuring seamless access to global information and communication. The campus is under continuous security surveillance, providing a safe and secure environment for students.

Dedicated internet bandwidth from two service providers ensures uninterrupted connectivity across **academic blocks, administrative buildings, the library, and common facilities**. All MBA students are provided with laptops to support effective e-learning both on and off campus.

Enterprise Resource Planning (ERP) System

The University uses a customised **ERP system** to manage the complete student life cycle and academic administration. Through the ERP portal, students and parents can monitor **attendance records, academic progress, and fee payment status**, ensuring transparency and effective academic management.



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Presidency University

PROUD TO RECEIVE

GHRDC
BCA College
SURVEY 2025

School of Information Science, Bengaluru
Ranked No. 9 in Pan India Under Top BCA Colleges in India

GHRDC
BBA College
SURVEY 2025

School of Commerce & Economics, Bengaluru
Ranked No. 1 in Pan India Under Top BBA Colleges of Super
Excellence

CAREERS 360

Presidency University Bengaluru has been rated
AAA+ by Careers360 India's Best Law Colleges 2025

Times 3 School

School of Management has been ranked by
TIMES B SCHOOL RANKING 2025 Top 10 under
TOP 40 Universities

Outlook

School of Management Rankings from OUTLOOK-I
CARE Rankings,
INDIA'S BEST B-SCHOOLS 2025
Top 49 in Pan India under Top Private B-School

nirf
RANKINGS 2025

Engineering: Ranked in the Band: 201-300
Management: Ranked in the Band: 101-125



Presidency University Bengaluru has been Ranked by
Chronicles of India-Technology & AI Education Ranking 2025
Category A1 as **Institution of Innovation & Impact**

**RANKING 2026**

SCHOOL OF MANAGEMENT

- Top 64 under Top 100 B Schools
- Top 24 under Top 40 Private Universities
- Top 39 under Top 50 Institutes-Placement
- Top 16 under Top 20 South B Schools

**INDIA'S BEST UNIVERSITY 2025**

Presidency University, Bengaluru, Karnataka

- Ranked 39 in Pan India under General (Private) India's Best Universities

Career 360 INDIA'S BEST

ENGINEERING COLLEGES **SURVEY 2025**

- Rated AAAA+ under India's Best Engineering Colleges [Rating by Zone]
- Rated AAAA in Pan India under India's Best Engineering Colleges

CSR

LAW SCHOOL **SURVEY 2025**

Presidency School of Law, Bengaluru, Karnataka

- RANKED 3 in Pan India Under Top Eminent Law Schools in India
- RANKED 7 in Karnataka under Top Law Schools by State

**Ranked under Impact Ranking 2024 (SDG's)**

**★★★★**

INSTITUTION'S INNOVATION COUNCIL
(History of 100 Institutions)

**Ranked for Care 2024**

ASSOCHAM
— Liberty — Enterprise — Impact —

**Ranked Category A1 as Institution of Innovation & Impact**

CHRONICLES OF INDIA

Ranking & Accolades

**Ranked 10th in Times B School**

CAREERS 360

Ranked India's Best Law Colleges AAA+

**Ranked amongst Top 40**

INDIA TODAY

**Ranked in Top 100 for Engineering**

BW BUSINESSWORLD

106