

PERI

EDUCATION



PERI

Accredited by NAAC

Engineering

Arts & Science

Pharmacy

Nursing

Physiotherapy

Colleges

CHAIRMAN'S MESSAGE

PERI EDUCATIONAL INSTITUTIONS

Excel in its mission to provide an educational and inspirational learning environment which places students on the path to success - in academics, in the corporate world and in entrepreneurship. The cornerstone of our vision is to educate at a level of expertise that fosters enthusiasm and passion. Our faculty is an elite team of talented and passionate academicians collaborating towards nurturing a generation of successful global citizens.

Sincerely



Saravanan Periasamy



GENESIS

PERI started its journey in the year 2007 with the noble intention of serving society by providing education to all, especially to the needy, regardless of community, caste, creed or religion. This objective has been transformed into reality by the sustained and focused efforts of **Mr. SARAVANAN PERIASAMY**, Chairman of the Trust and President and CEO, PERI Software Solutions Inc., U.S.A, which is headquartered in New Jersey with branches in other parts of the U.S.A, China and India.



PERI, at Mannivakkam, Chennai, is a 16-acre campus with modern facilities and amenities supportive for higher learning. PERI has PERI Institute of Technology, an Engineering College offering Anna University Degree, PERI College of Arts and Science offering Madras University Degree, PERI College of Pharmacy offers The Tamil Nadu Dr. M.G.R. Medical University Degree and PERI College of Nursing offers The Tamil Nadu Dr.M.G.R. Medical University Degree and PERI College of Physiotherapy offers The Tamil Nadu Dr.M.G.R. Medical University Degree.

MANAGEMENT



The College is administered by a Governing Council. The Governing Council is responsible for planning and monitoring all academic and administrative activities of the respective college with the help of assemblage created by it. The day to day management is taken care by an academic and administrative set up with **Mr. SARAVANAN PERIASAMY** at its helm.

Mr. SARAVANAN PERIASAMY has over 25 years of experience in building and managing businesses in the fields of Technology, Consulting, Energy Management and Education. He holds a Bachelor's Degree in Electrical & Electronics Engineering from India and a Master's Degree in Computer Science from the United States. He bears the prime responsibility for providing direction and guidance to PERI.

STUDENT AMENITIES

One of the best aspects of studying at PERI Education is its excellent campus facilities. In addition to the logistical advantage of being located within city limits, PERI also provides the following facilities to its students



PERI

INSTITUTE OF TECHNOLOGY



VISION+MISSION

VISION

To be an internationally recognized seat of higher learning in Engineering, Technology and Science in future.

It also visualizes being a research incubator for academicians, industrialists and researchers from across the country /world.

MISSION

It strives to provide quality Technical education at affordable cost.

Providing state-of-the art infrastructure facilities to achieve excellence in Teaching-Learning, Research and Development.

Aligning with leading industries to create competent engineers through internships and placement focused training.

Create an environment which is conducive to learn skills which will solve pressing issues along with foundation in moral values and ethics.



THE FACULTY

The faculty at PERI include a blend of senior academicians holding Doctorate degrees and highly experienced administrative and technical personnel. PERI is also committed to invite visiting professors of high distinction from other parts of India and around the world, especially the United States. The faculties are committed to impart students with knowledge, critical thinking skills and passion towards success. The faculties are always available to counsel and mentor students.

B.E. COMPUTER SCIENCE

The Department of **Computer Science & Engineering** comprises a team of dedicated and committed high profile faculty members experienced in both industry & research area. The department is also equipped with IOT Lab and a sophisticated data center which is furnished with all required software and peripherals. All the laboratories have efficient access to high-speed internet connectivity.

SPINATO'S – An association formed by the department, organizes Guest lectures, Seminars, Industrial visits, Internships, Workshops, Ideathon and Coding contests to supplement the curriculum.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- App Development Courses for Androids and IOS
- Artificial Intelligence
- Data Science

B.Tech. ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Established in the year 2022, this program has been set up with the aim of delivering knowledge and innovation in the field of **Artificial Intelligence and Data Science**. It also offers knowledge for graduates to obtain meaningful insights from data. It strikes a balance between mathematical sciences, technology, and business based on core technologies such as machine learning, deep learning, statistics, and data modeling. The department provides skill-based education to master the students in problem-solving and to enhance their expertise in the field of Artificial Intelligence and Data Science.

The department laboratory is equipped with latest tools and technologies. The objective of this program is to establish the academic eminence in students with broad exposure of research and career opportunities.

In addition to curriculum, the following courses have been adopted to enrich the placement quality:

- Data Analytics
- Computational Intelligence
- IoT

B.Tech. INFORMATION TECHNOLOGY

The Department of **B.Tech - Information Technology** is established in the year 2023 to devise, develop, execute, support, and run computer-based information systems. The program has a robust curriculum and hands-on practical learning experience in modern technologies so that students can develop the necessary competence for the IT industry.

Here, we empower students with innovative ideas that can be applied anywhere, in their walks of life. Learning about computer-based systems can open a lot of different career doors. This course combines theoretical knowledge with practical experiments to prepare the students for the world of work, focusing on skills expected by employers.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- **Cyber Security**
- **Full Stack Web Development**
- **Embedded Systems and IoT**

B.Tech. COMPUTER SCIENCE AND BUSINESS SYSTEMS

The Department of **Computer Science and Business Systems** is offered to cater the needs of engineering talents with business skills, which improve the student's employment not only in core sectors of computer programming but also in management sciences.

The curriculum ensures that students will get good industrial exposure by applying contextual knowledge to assess societal, health, safety, and legal issues relevant to professional engineering practices. This state-of-the-art course aims to impart knowledge of cutting-edge technologies and business skills with hands-on exposure to make students industry-ready.

In addition to curriculum, the following courses have been adopted to strengthen placement preparedness:

- **Business Analytics**
- **Data Analytics**
- **Machine Learning**

B.E. COMPUTER SCIENCE (CYBER SECURITY)

The **B.E in Computer Science and Engineering (Cyber Security)** program provides students with a practical understanding of security monitoring tools, reviews, and measures to mitigate security risks. The program aims to equip students with problem-solving skills and hands-on experience in maintaining firewalls, detecting intrusions, implementing endpoint security, and applying cyber security skills in real-world scenarios. The curriculum of the B.E. in Computer Science and Engineering (Cyber Security) program encompasses various cyber security technologies and tools to safeguard data systems and networks. This program opens up numerous employment opportunities for students, enabling them to work in government-based cyber entities such as ISRO, as well as in the private sector as cyber security architects, engineers, and analysts. It prepares students for a career in an ever-evolving industry. In addition to curriculum, the following courses have been adopted to enrich the placement quality:

- Cyber Forensics
- Ethical Hacking.

TIE-UPS

- VEI Technologies
- Pantech Solutions
- Infycle Technologies

B.E. COMPUTER SCIENCE (AI & ML)

The **B.E in Computer Science and Engineering (Artificial Intelligence and Machine Learning)** helps students design and develop computer-based applications of varying complexities in the emerging fields of Artificial Intelligence and Machine Learning. The curriculum primarily focuses on the foundations of computation, mathematics, core components of computer science, along with the latest advancements in Artificial Intelligence and Machine Learning. The program imparts detailed knowledge of programming languages used in developing Artificial Intelligence and Machine Learning software, as well as devices.

The courses are designed to provide students with exposure to a variety of applications that can be built using techniques covered in this program. Students will explore fields such as neural networks, natural language processing, robotics, deep learning, computer vision, reasoning, and problem-solving. Graduates in Artificial Intelligence and Machine Learning will be able to design, create, and implement intelligent software applications to solve real-world business and industrial problems. AI & ML engineering will create an immense number of career opportunities in the future, with graduates able to work as Data scientists, AI Data analysts, AI Engineers, and Research Scientists.

In addition to curriculum, the following courses have been adopted to strengthen placement preparedness:

- Business Analytics
- Data Analytics
- Deep Learning

B.E. ELECTRONICS & COMMUNICATION

Electronics and Communication Engineering courses are designed to enhance the students' learning, perspective and experience in different specializations in the field of electronics and communication.

PEACE, the Department association, periodically conducts Guest Lectures, Seminars and Industrial Visits. Students and faculty members are encouraged to attend Symposiums, Workshops, Conferences and Faculty Development Programs frequently to elevate their knowledge and to get exposure in the relevant fields.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- Robotic and Automation
- Circuit Board Designing

B.E. ELECTRICAL & ELECTRONICS

The **Electrical and Electronics** Department has experienced and efficient faculty who place equal emphasis on theoretical and experimental electrical and electronics engineering. The Department organizes periodical guest lectures by inviting professionals from reputed organizations and universities and also organizes industrial visits for each semester.

The students are tutored theoretically as well as practically to design electrical and electronic circuits.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- E-CAD
- MATLAB For E-vehicle

B.E. CIVIL

The Department of **Civil Engineering** comprises eminent professors with years of Industrial experience. Classroom lectures are supplemented with modern multimedia educational technologies. Apart from regular curriculum of Anna University, the department organizes industrial training and project works in industries. Students are encouraged to participate in various subject related seminars and co-curricular and extracurricular activities to improve their communication and presentation skills.

The department has laboratories equipped with the latest technological tools that help the students to gain a practical understanding of theoretical concepts.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- Interior Design
- Project Planning & Scheduling
- AutoCAD / STAAD PRO.

B.E. MECHANICAL

The Department of **Mechanical Engineering** has highly qualified, competent and distinguished faculty members to impart quality education and project guidance. Seminars, industrial tours and visits, software training and personality development courses are regularly conducted to provide an all-round experience to students. The practical classes are equipped with well-developed laboratories such as CAD/CAM Lab, with state-of-the-art hardware and software.

In addition to curriculum the following courses have been adopted to enrich the placement quality:

- Piping Design and Manufacturing
- Refrigerator and Air - Conditioning Designing
- CATIA-Design.

V.D.M.P. VOCATIONAL DIPLOMA IN MANUFACTURING AND PRODUCTION

The Department of Mechanical Engineering offers a two-year **Vocational Diploma in Manufacturing and Production (VDMP)** program follows a graded structure. Learners shall be issued a **vocational certificate** on completion of 6 months, a **vocational diploma** on completion of one year, and an **advanced vocational diploma** on completion of two years respectively. The Curriculum and the syllabus are designed to cover various concepts and hands-on techniques in industrial manufacturing and production.

One of the Goals of **VDMP** program is to encourage Skill Development through a **Participatory Learning**. The Program is offered with **Industry alliance**, wherein the learners will undergo practical on-the-job training in identified Industries which will constitute a majority component of the course. The practical training is augmented with classroom training and assignments to reinforce the learning acquired from OJT.

The course is ideally suited for candidates particularly rural youth, those belong to underprivileged and marginal sections of society, unskilled workers, and those who have discontinued formal education due to personal, social and financial reasons and who now wish to upskill themselves and seek regular employment in industrial establishments engaged in production and manufacturing activities.

Those who have completed 15 years of age and educated up to the eighth standard are eligible to enrol for this course.

M.E. APPLIED ELECTRONICS

The Post Graduate program in **Applied Electronics** is structured to provide students with application oriented electronic/electrical tutoring, extensive hands-on laboratory experience and the use of standard and specialized test equipment. The relevant knowledge, skills and competencies required by today's industry are integrated into the curriculum. The curriculum has been designed to prepare the graduate for a rewarding career in a high-tech workplace.

M.E. COMPUTER SCIENCE

The Post Graduate program in **Computer Science Engineering** provides the students a credible foundation in theory & concepts, an in-depth working knowledge in technology and hands-on experience in computer software. The Computer Science Department has excellent infrastructure in terms of Laboratories, Classrooms and Seminar halls. A well-qualified and dedicated team of faculty members an added merit to the department. The program is approved by AICTE and affiliated to Anna University, Chennai.

M.E. COMMUNICATION & SYSTEMS

M.E **Communication Systems** provides exposure to a wide variety of technical, managerial and organizational concepts essential for commercial application of data communication systems. This course offers an organized and systematic study on significant research topics within the field. This course has bright career prospects as all leading communication related companies nationally as well as globally are in need of communication engineers. The course also provides good scope for extended research for the students.

M.E. POWER ELECTRONICS & DRIVES

Power Electronics and Drives, a specialized area of Electrical and Electronics Engineering focuses on innovations like power semiconductor devices, converter topologies, electrical machine drives and control and Artificial Intelligence (AI) techniques such as fuzzy logic and artificial neural networks.

In this specialized course, the students are exposed to advanced power semiconductor devices, analysis of power converters and inverters, solid state AC and DC drives, computer aided design of electrical machines, modern rectifiers and resonant converters, flexible AC transmission systems, wind energy conversion systems and power quality. The students will also be exposed to various simulation packages like MATLAB/SIMULINK, PSIM/ORCAD, MAGNET and PSCAD.

Industry demands for graduates from this discipline are high and students will also have the opportunity to pursue research in several advanced areas in power electronics and drives. Leading electrical and energy companies are in the lookout for power electronic engineers for their research and development.

FINAL YEAR

*TOP***2022 - 2023***OFFERS*

S.No	Alumni Name	Batch	Company	Package	Dept.
1.	SANTHOSH KUMAR .M	2022-2023	DEVICARE SOLUTIONS	5 LPA	CSE
2.	SHAJITHA BARVEEN .S	2022-2023	DEVICARE SOLUTIONS	5 LPA	ECE
3.	GOWNORI JASMITHA	2022-2023	INTELLECT DESIGN	5 LPA	CSE
4.	HARIHARAN .B	2022-2023	INTELLECT DESIGN	5 LPA	CSE
5.	JAGATHEESAN .V	2022-2023	INTELLECT DESIGN	5 LPA	CSE
6.	MANASA .A	2022-2023	INTELLECT DESIGN	5 LPA	CSE
7.	PAVITHRA .M	2022-2023	INTELLECT DESIGN	5 LPA	CSE
8.	SANJAY .D	2022-2023	RENAULT NISSAN	4.3 LPA	CSE
9.	S. BALAJI	2022-2023	RENAULT NISSAN	4.3 LPA	EEE
10.	NEDUNSERALADHAN .S	2022-2023	RENIX TECH	4.2 LPA	CSE
11.	PRAVEENKUMAR .S	2022-2023	RENIX TECH	4.2 LPA	CSE
12.	SIVANANDHAN .R	2022-2023	RENIX TECH	4.2 LPA	CSE
13.	SURYA .V	2022-2023	RENIX TECH	4.2 LPA	CSE
14.	BALAJI .R	2022-2023	RENIX TECH	4.2 LPA	CSE
15.	S. AKASH	2022-2023	RENIX TECH	4.2 LPA	ECE
16.	SHAJITHA BARVEEN .S	2022-2023	RENIX TECH	4.2 LPA	ECE
17.	ARUN PRASATH .V	2022-2023	RENIX TECH	4.2 LPA	ECE
18.	DHANESHKUMAR .M	2022-2023	PRELUDESYS	4 LPA	CSE
19.	JASMINE JENIFER MARY .X	2022-2023	PRELUDESYS	4 LPA	CSE
20.	LINGAREDDY SAI DHATHRI	2022-2023	PRELUDESYS	4 LPA	CSE
21.	MAREESWARI .M	2022-2023	PRELUDESYS	4 LPA	CSE
22.	NISHANTHI .A	2022-2023	PRELUDESYS	4 LPA	CSE
23.	SURESHMANIKANDAN .K	2022-2023	PRELUDESYS	4 LPA	CSE
24.	YOKESH .S	2022-2023	PRELUDESYS	4 LPA	CSE
25.	YUVASHREE .R	2022-2023	PRELUDESYS	4 LPA	CSE

FINAL YEAR

*TOP***2022 - 2023***OFFERS*

S.No	Alumni Name	Batch	Company	Package	Dept.
26.	PRAVEEN RAJ	2022-2023	PRELUDESYS	4 LPA	ECE
27.	AKASH .G	2022-2023	MAVERIC SYSTEMS	3.8 LPA	CSE
28.	REVATHI .S	2022-2023	MAVERIC SYSTEMS	3.8 LPA	CSE
29.	SIVANANDHAN .R	2022-2023	MAVERIC SYSTEMS	3.8 LPA	CSE
30.	S. BALAJI	2022-2023	FORMOPLASTIC CONTROLS	3.8 LPA	EEE
31.	M. DURAI RAJ	2022-2023	FORMOPLASTIC CONTROLS	3.8 LPA	EEE
32.	R. HARIHARAN	2022-2023	FORMOPLASTIC CONTROLS	3.8 LPA	EEE
33.	S. BALAJI	2022-2023	SYRMA SGS	3.5 LPA	EEE
34.	HARSHINI RAJKUMAR	2022-2023	TCS	3.5 LPA	CSE
35.	P. MERLIN	2022-2023	TCS	3.5 LPA	ECE
36.	AYESHA MUNAWAR .M	2022-2023	TELLIANT SYSTEMS	3.5 LPA	CSE
37.	JASMINE JENIFER MARY .X	2022-2023	TELLIANT SYSTEMS	3.5 LPA	CSE
38.	RAGHAV .R	2022-2023	TELLIANT SYSTEMS	3.5 LPA	CSE
39.	SANJAY .D	2022-2023	TELLIANT SYSTEMS	3.5 LPA	CSE
40.	KARTHICKKUMAR .M	2022-2023	FOXCONN	3 LPA	ECE
41.	M. KAVIPRIYA	2022-2023	FOXCONN	3 LPA	ECE
42.	IYAPPAN .P	2022-2023	FOXCONN	3 LPA	EEE
43.	SURYA .P	2022-2023	FOXCONN	3 LPA	EEE
44.	V. DINESH KUMAR	2022-2023	FOXCONN	3 LPA	EEE
45.	R. AJAY MATHEW	2022-2023	MERO AISA	2.1 LPA	MECH
46.	NAGACHARAN .S	2022-2023	MERO AISA	2.1 LPA	MECH
47.	SHYAM KUMAR	2022-2023	MERO AISA	2.1 LPA	MECH
48.	K. JEGATHISH	2022-2023	MERO ASIA	2.1 LPA	MECH
49.	F. AARIF AHMED	2022-2023	MERO ASIA	2.1 LPA	CIVIL
50.	D. GOBI ANAND	2022-2023	MERO AISA	2.1 LPA	CIVIL

PERI

COLLEGE OF ARTS AND SCIENCE



VISION+MISSION

VISION

PERI College of Arts and Science has a vision to provide an internationally recognized place in the pure and applied areas of arts & science courses of higher learning. PERI College of Arts and Science will be a research hub for academicians, industrialists and researchers across the world. The ultimate aim is to inculcate the necessary Knowledge to the students to make them useful citizens of our country.

MISSION

PERI College of Arts and Science will emerge as a premier institution in the country by providing the following:

- Providing state-of-the-art infrastructure facilities to achieve excellence in teaching-learning, Research & Development.
- PERI College of Arts and Science is to create competent Chartered Accountants, Company Secretaries, Technocrats, Social Scientists, Pure and Applied Scientists, Lab Technicians, Media Persons, Hospitality Managers, Managers etc.
- In collaboration with leading industries and institutions, internships and placement focused trainings will be imparted to the students.
- PERI College of Arts and Science has an environment conducive to learn skills which will solve pressing issues along with foundation on moral and ethical values to the students.

REGULAR, SHIFT I PROGRAMMES (DAY COLLEGE)

B.A. TAMIL

Bachelor of Arts in **Tamil** is a three year undergraduate Programme. The programme focuses on developing a better perspective for students through the study of literature. As the curriculum has been developed in a multi-faceted approach to Tamil, the students will be able to learn about the literature of the Sangam period to contemporary period.

This course helps the students to gain knowledge and expertise in Tamil grammar. They acquire knowledge about media industry and publishing industry by studying undergraduate Tamil. Students who have knowledge of literature and grammar in Tamil face competitive exams easily.

Students will get opportunities to work well in various fields like Teacher, Poet, Writer, Archaeologist, Translator, Journalist, Newsreader and Anchor

Eligibility: A pass in the Higher Secondary Examinations (Academic or Vocational Stream).

Value Added Courses (VAC):

- Certificate course in News Reading

B.A. CRIMINOLOGY AND POLICE ADMINISTRATION

Department of **Criminology and Police administration** offers a three-year degree programme aiming to provide candidates with knowledge and understanding pertaining to every nuance of Criminology, which combines the principles of Sociology, Law and Psychology to prepare students to deal with criminals and to understand the justice system. This programme involves the study of crime, the reason which works behind the case, cause of crime, crime statistics, prevention of crime, criminal behaviour, evaluation of criminal justice agencies, penology, criminal career and desistance of law.

This course provides the ability to predict the case and to solve complicated crime situations.

The Department creates professionals such as Police force, Scientist, Research Assistant, Criminologist, Forensic Scientist and an Investigator in the field of Criminology.

Eligibility: A pass in the Higher Secondary Examinations (Academic or Vocational Stream).

Value Added Courses (VAC):

- Digital Marketing

B.B.A. BUSINESS ADMINISTRATION

The Undergraduate Programme in **Business Administration** equips students with the basics of managerial skills which is imparted through a mix of technology - enabled pedagogical tools. The programme is structured to imbibe the required conceptual, analytical, technical, entrepreneurial and human relation skills to students to be an effective and ethical management professional.

The programme also aims to equip students with strong conceptual understanding of the basics of management coupled with skills required for leadership and fosters creativity and innovation.

Eligibility: A pass in the Higher Secondary Examinations (Academic or Vocational Stream).

Value Added Courses (VAC):

- Banking Financial Services
- Tally Training and Certification

B.Com. GENERAL

The **B.Com.** degree programme provides ample exposure to courses from the fields of Commerce, Accountancy and Management. The programme equips students with the knowledge and technical skills necessary to understand and participate in the modern business world. The programme allows the students' to critically evaluate and improve decision making skills.

It provides foundation for students who aspire to pursue professional courses such as CA, ICWA, CMA, ACCA, CFA and MBA.

The course equips the students for a doorway to jobs in industry, promotes the growth of their professional career and entrepreneurship.

Eligibility: A pass in the Higher Secondary Examinations with Accountancy and Commerce.

Value Added Courses (VAC):

- Freight Forwarding
- Tally Training and Certification

B.Com. ACCOUNTING AND FINANCE

B.Com. Accounting & Finance is designed to develop skills and competencies of the students in the field of Accountancy and Finance. This Programme provides the students to learn the technical skills associated with many of the procedures of Financial Analysis and Accounting Standards. This degree is structured to provide an in-depth knowledge on subjects like Portfolio Management, Capital Markets and Income Tax Law and Practice.

The Course places special emphasis on addressing real- life business issues where students are exposed to case studies and specific problems drawn from the industry and encourages them to find solution for the same.

It provides foundation for students who aspire to pursue professional courses such as CA, ICWA, CMA, ACCA, CFA and MBA.

Eligibility: A pass in the Higher Secondary Examinations with Accountancy and Commerce.

Value Added Courses (VAC):

- Freight Forwarding
- Tally Training and Certification

B.Com. CORPORATE SECRETARYSHIP

The bachelor of commerce with specialisation in **Corporate Secretaryship** is a three year degree course which introduces different facets of the corporate world. The course inculcates factual and practical knowledge with the ability to conceptualize and apply it in the present global corporate arena.

The course moulds the students through each phase of the functioning of companies, stressing key concepts and procedures. It also lay down a strong foundation on the basic concepts of finance, securities, accounting and legislations which enable the students to become conversant with various corporate constituents.

The programme imparts Corporate Secretarial skills and prepares students for job responsibilities such as corporate management, investment management, legal formalities and economic legislations. It also trains students to be competent and versatile company secretaries.

Eligibility: A pass in the Higher Secondary Examinations with Accountancy and Commerce.

Value Added Courses (VAC):

- Freight Forwarding
- Tally Training and Certification

B.Com. COMPUTER APPLICATION

B.Com. (Computer Application) is a three year course focussing on the application of computer technology in the field of Commerce. It is a specialised course and the curriculum comprised of Tally, C++, Web Technology, Business Organization, E-Commerce, Cost Accounting, Financial Accounting, Fundamentals of Computers, Business Accounting Software, Internet and Web Designing, Banking Theory, Banking Law and Banking Practice.

It provides foundation for students who aspire to pursue professional courses such as CA, ICWA, CMA, ACS, ACCA, CFA and MBA and career as Software Developer, Web Designer, Accountant, Python Programmer and Java Programmer.

Eligibility: A pass in the Higher Secondary Examinations with Accountancy, Commerce and Computer Application.

Value Added Courses (VAC):

- Freight Forwarding
- Tally Training and Certification

B.C.A. COMPUTER APPLICATIONS

The Undergraduate Programme in **Computer Applications** imparts skills in software development to handle cutting-edge technology in the IT Industries. The application oriented programme equips students to apply the latest technology and create innovative solutions for real-world problems in multidisciplinary streams. It also trains students to create, select and apply appropriate techniques, resources and IT tools for Programming, Mobile App Development, System Architecture, Network Engineering and many more.

The department has a well established computer lab with latest software.

Eligibility: A pass in the Higher Secondary Examinations with Mathematics or Business Mathematics or Computer Science or Computer Applications as one of the subjects.

Value Added Courses (VAC):

- Foundation of AI & ML ● Fundamentals of Coding and Cloud.
- Software languages Including Java and Python

B.Sc. COMPUTER SCIENCE

Bachelor of **Computer Science** is a three year under graduate programme designed to achieve high degree of technical skills in problem solving and application development. The course develops requisite professional skills and problem solving abilities for pursuing a successful career in software industry and forms the required basics for pursuing higher studies in Computer Science.

The Department has a well established computer lab with latest software. The library has adequate number of journals, text books and reference books. The programme is structured with foundation concepts of Computer Science and its applications. This equips students to build and maintain reliable software and to adapt to ever-changing technological advancements.

Eligibility: A pass in the Higher Secondary Examination with Mathematics as one of the subjects.

Value Added Courses (VAC):

- Foundation of AI & ML ● Fundamentals of Coding and Cloud.
- Software languages Including Java and Python

B.Sc. COMPUTER SCIENCE WITH ARTIFICIAL INTELLIGENCE

B.Sc. Computer Science with Artificial Intelligence is a three year undergraduate programme. Artificial intelligence (AI) is at the heart of everyday technology which has major implications in economy and society. AI programme will equip the students with both the computing and scientific skills to solve real world problems. The students acquire up-to-date knowledge about applied computing and the design of computer-based systems.

The programme covers central AI topics including computer vision, natural language processing, Network Security, Information Security and Block chain technology.

In addition, the curriculum prepares the students for employment with a variety of IT and software organisations by emphasizing computer techniques, programming and databases, thus opening the door to a range of careers in various job roles which includes Data Engineer, Machine Learning Engineer, AI Architect, Business Analyst, Data Scientist etc.

Eligibility: A pass in the Higher Secondary Examination with Mathematics as one of the subjects.

Value Added Courses (VAC):

- Foundation of AI & ML
- Fundamentals of Coding and Cloud.
- Software languages Including Java and Python

B.Sc. COMPUTER SCIENCE WITH DATA SCIENCE

In an increasingly digital world, **Data Science** plays a vital role in driving decisions, innovation, productivity and success. Data science is unlocking the power of data to solve business problems.

The Bachelor of computer science with Data Science is a three year undergraduate programme designed to prepare graduates who can conduct data-driven investigations, visual and advanced analytics.

The programme is equipped to fill the need for data expertise in diverse fields like IT, Consulting, BFSI, Healthcare, Education, Retail & Media.

Graduates would be industry ready for fast growing Data Analytics industry and also to launch their own start-ups. Able to apply for roles like Data Scientist, Data Architect, Business Analyst, Developer, Consultant, Statistician and more

Eligibility: A pass in the Higher Secondary Examination with Mathematics as one of the subjects.

Value Added Courses (VAC):

- Foundation of AI & ML
- Fundamentals of Coding and Cloud.
- Software languages Including Java and Python

B.Sc. MICROBIOLOGY

The Department offers **B.Sc. Microbiology** course as a three year degree programme. The course content is to make the student expert in the field of microbiology with a thrust on taking the students to microbial world. The students are trained in diverse biological processes with a full-fledged laboratory established in the Department. The library has adequate journals, text books and reference books.

After completion, the students have ample opportunities to pursue their higher education and research. They can also establish their own laboratory to serve the community.

Eligibility: A pass in the Higher Secondary Examination with Biology or Botany or Zoology

Value Added Courses (VAC):

- Polymerase Chain Reaction (PCR) Technology
- BSS PG DMLT (PG Diploma in Medical Laboratory Technology) recognised by Bharat Sevak Samaj, Govt. of India.

B.Sc. BIOTECHNOLOGY

Biotechnology is the most wanted course among students in the current era. By choosing Biotechnology one can explore the modern technologies used in Biomedical, Pharmaceutical, Textile, Food, and Agricultural fields. Biotechnology is the combination of biology with technologies. By studying Biotechnology, the students will get basic knowledge in Genetic Engineering, Immunology, Microbiology and Cell Biology, Bioinformatics and Nanotechnology.

Biotechnology professionals are popularly hired in capacities such as Analytical Chemist, Biomedical Scientist, Healthcare Scientist, Clinical Biotechnologist, Clinical Research Associate, Forensic Scientist and Research Scientist.

Common areas of employment for such professionals include:

- Drug Manufacturing Companies, Public Health Entities, Blood Services.
- Industrial Laboratories, Cancer Research Institutes, Research Departments.
- Educational Institutes, Environmental Pollution Control, etc.

Eligibility: A pass in the Higher Secondary Examination in any Science stream.

Value Added Courses (VAC):

- Polymerase Chain Reaction (PCR) Technology
- BSS PG DMLT (PG Diploma in Medical Laboratory Technology) recognised by Bharat Sevak Samaj, Govt. of India.

B.Sc. CHEMISTRY

B.Sc. Chemistry is a three year degree programme. The Department provides ample opportunity for the students to accumulate a thorough fundamental knowledge of all fields of Chemistry. The main focus of the Department is to instill the necessary spark and provide the scientific impetus. It has MoUs with many industries to give them the latest input in the field of chemistry. It is undeniable that the Department possess the well-established Lab facilities with latest equipments and technology support.

The faculty members are highly focused to produce knowledgeable graduates for pursuing further careers with academic, industry and government.

Eligibility: A pass in the Higher Secondary Examinations with Chemistry and Mathematics or Biology or Botany or Zoology or Physics.

Value Added Courses (VAC):

- International Regulatory Requirements in Good Manufacturing Procedures
- BSS PG DMLT (PG Diploma in Medical Laboratory Technology) recognised by Bharat Sevak Samaj, Govt. of India.

B.Sc. PSYCHOLOGY

Psychology is the scientific study of mind and behaviour. It is a broad and diverse field with many career options for the students. This course forms the foundation for the students aspiring to specialize in various fields such as education, hospital, industrial, forensic, and many more.

The key core areas of study in Psychology include general psychology, developmental psychology, social psychology, abnormal psychology and experimental psychology. This programme helps learners in building a solid foundation for higher studies in Psychology. In addition students are equipped with skills that facilitate employment.

Eligibility: A pass in the Higher Secondary Examinations with any subject

Value Added Courses (VAC):

- Digital Marketing

B.Sc. VISUAL COMMUNICATION

Bachelor of Science (B.Sc.) in Visual Communication is an undergraduate degree programme that focuses on equipping students with the skills and knowledge required to communicate effectively through visual mediums such as graphic design, photography, filmmaking, animation and multimedia.

The curriculum also includes internships in TV channel, Production House, Films, VFX Studios wherein students are allowed to get hands on experience on script writing, cinematography, Direction, Program production, Animation and Television production.

This programme is designed to prepare students for careers in various creative industries including advertising, satellite TV, press, media production, design studios and more.

Able to become Film Director, Script Writer, Photo Journalist, News Reporter, Cinematographer, Photographer, Editor, Graphic Designer, E-Learning Content Writer, Advertisement Producer / Director, Animator, Modeller / Texture Artist, Lighting Artist, Character Designer, Games Asset Artist - 3D Generalist, Cameraman and Entrepreneur in Media.

Eligibility: A pass in the Higher Secondary Examinations with any subject.

Value Added Courses (VAC):

- Digital Marketing

M.Com. GENERAL

Masters of commerce is a two year postgraduate programme for candidates who want to excel their career in the fields of Banking, Financial Services, Investment as well as Economics and Marketing.

This course allows the students to work in almost all the sectors of the economy. Also, provides versatile opportunities for students to serve in various platforms.

Eligibility: A pass in any under graduate 'Commerce' degree program or BBA degree programme offered by any College or a University recognized by the UGC.

M.Sc. COMPUTER SCIENCE

M.Sc. in Computer Science is a two year post graduate programme with the objective to develop advanced programming skills and strategies to solve various logical challenges using different programming languages and also to develop core competence in various thrust areas of Computer Science. The programme includes Software Engineering, System Development and Mathematical foundations.

The programme equips students to analyse, synthesize and evaluate cutting-edge and emerging technologies that are required to apply it in the industry successfully.

Eligibility: A pass in B.Sc. degree program with Computer Science and Technology or B.C.A.

M.Sc. MICROBIOLOGY

It is a two year post graduate programme. The curriculum for this course is set by University of Madras on the basis of CBCS (Choice Based Credit System). The Department possesses sophisticated laboratories and highly efficient and well qualified teaching faculties.

The Department imparts knowledge of the basic principles of Bacteriology, Mycology, Parasitology, Virology, Phycology, Immunology, Genetic Engineering, Biotechnology, Recombinant DNA technology etc., including the beneficial aspects as well as the nature of pathogenic microorganisms, pathogenesis, laboratory diagnosis, transmission, prevention and control of diseases common in the world.

There is an ever increasing demand for microbiologists in India and globally. viz. Quality Assurance Technologist (Healthcare Department and Pharmaceutical Industries, Agro Industries, Food & Dairy Industries, Beverage and Distilleries Unit etc.), Clinical Research Associate, Food Technologist, Medical coder/ Medical Transcriber, Teaching Opportunities, Food safety officer in Food Manufacturing units, Senior Scientific writers and Patent lawyers, Chemical Industries.

Eligibility: A pass in B.Sc. Degree programme in any Branch of biological science or Medicine or any other degree recognized as equivalent by the Syndicate.

REGULAR, SHIFT II PROGRAMMES

Shift-II (Evening College) is an attractive choice for working persons and/or students who aim to use their morning time by enhancing their skills/work part-time.

Shift II is as normal as Shift-I (Day College) like the degree, the syllabus, method of teaching and learning and patterns of exams, everything remains the same.

The only fact that makes them different is the timings of college. i.e. Shift-I: 9.00 a.m. to 1.30 p.m. and Shift-II 2.00 p.m. - 6.30 p.m.

Understanding the need of Shift –II courses and to provide an opportunity to acquire a degree while working, PERI College of Arts and Science has introduced the following Arts and Science programmes in Shift-II from the academic year 2023-2024:

- **B.Com. General**
- **B.Com. Computer Applications**
- **B.Sc. Computer Science**
- **B.C.A. Computer Applications.**

Highlights:

Affordable fee structure - Timings suitable for working candidates

FINAL YEAR

TOP

2022 - 2023

OFFERS

S.No	Alumni Name	Batch	Company	Package	Dept.
1.	D. ANNICK SHAIN RUBAVATHI	2022-2023	DEVICARE SOLUTIONS	5.3 LPA	B.B.A
2.	RAJALAKSHMI .M	2022-2023	DEVICARE SOLUTIONS	5.3 LPA	B.Com Gen
3.	RAGUL .S	2022-2023	DEVICARE SOLUTIONS	4.93 LPA	B.Com A&F
4.	M. KIRAN	2022-2023	DEVICARE SOLUTIONS	4.93 LPA	B.C.A
5.	PRAGADEESH MAHARAJ	2022-2023	DEVICARE SOLUTIONS	4.93 LPA	B.Com Gen
6.	SHYAM SARGUNA RAJ	2022-2023	TCS	3.3 LPA	B.Com A&F
7.	RABI JOHAN	2022-2023	TCS	3.3 LPA	B.Com A&F
8.	VIJAY .K	2022-2023	TCS	3.3 LPA	B.Com A&F
9.	ABIRAMI .S	2022-2023	SHRIRAM CHITS	3 LPA	Psychology
10.	VINOTHINI .A	2022-2023	SHRIRAM CHITS	3 LPA	Psychology
11.	KEERTHANA .K	2022-2023	SHRIRAM CHITS	3 LPA	Psychology
12.	PRAGADEESH MAHARAJA .I	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
13.	NITHIS RAGHAVENDRAN	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
14.	S. SAKTHIVEL	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
15.	DURGESWARI .M	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
16.	SHREE .P	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
17.	SANDHIYA .A	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
18.	HELEN FREDA .J	2022-2023	SHRIRAM CHITS	3 LPA	Microbiology
19.	MADUMITHA .S	2022-2023	SHRIRAM CHITS	3 LPA	B.B.A
20.	POOJA .S	2022-2023	SHRIRAM CHITS	3 LPA	B.Com
21.	D. ANNICK SHAIN RUBAVATHI	2022-2023	SHRIRAM CHITS	3 LPA	B.B.A
22.	KEERTHANA .K	2022-2023	MMC INFOTECH	2.4 LPA	Psychology
23.	ABIRAMI .K	2022-2023	PERI SOFTWARE SOLUTIONS	2.4 LPA	B.Com Gen
24.	NITHYA .A	2022-2023	PERI SOFTWARE SOLUTIONS	2.4 LPA	B.Com A&F
25.	DEEPA .V	2022-2023	HTC	2.4 LPA	B.Com Gen

PERI

COLLEGE OF PHARMACY



BACHELOR OF PHARMACY

VISION+MISSION

VISION

- To extend the service in the field of Pharmaceutical education at the level of International standards.
- To provide quality and affordable education in the pharmacy field to aid nation in its march towards moral and scientific excellence.
- To inculcate a spirit of inquiry and the sense of ethics in the minds of students.
- To cultivate holistic personality of the students by all probable ways so that they can contribute the knowledge effectively and efficiently in the field of Pharmacy.

MISSION

- Establishing centre for Pharmaceutical Education with adequate infrastructure facilities to achieve excellence in teaching-learning, Research & Development.
- Roping in leading industries to create proficiency among pharmacists through Internships and Placement focused training.
- Creating an energetic workforce with sound professional and Industrial knowledge by grooming the students to have appropriate personalities.

Duration of Course: 4 years

No. of Seats: 100

Admission Eligibility

Candidates should have passed HSC or equivalent examination with English as one of the subjects and an aggregate of 40% in Physics, Chemistry, Biology or Mathematics or Botany & Zoology as optional subjects individually. (For SC/ST candidates not less than 35% aggregate is essential).

Vocational stream / National Open School certificate is not eligible for admission. Bachelor of Pharmacy lateral entry (to third semester).

The candidates who have passed Diploma in Pharmacy examinations can be admitted directly to third semester. Duration of study is 3 years.

Approved by Pharmacy Council of India, New Delhi and Affiliated to The Tamilnadu Dr. M.G.R. Medical University, Chennai.

PERI

COLLEGE OF NURSING



BACHELOR OF NURSING

ABOUT NURSING

A Nurse is a caregiver for patients and helps them manage physical needs, prevent illness, and treat health conditions. Nurses are in every community – large and small – providing expert care from birth to the end of life.

Nurses' roles range from direct patient care and case management to establish practice standards, developing quality assurance procedures, and directing complex care systems.

VISION

PERI envisions to be a repository for profession through nursing education, guidance, research, and aids to endure education and endeavors to offer quality and multi-level education at a reasonable cost in a motivating and challenging ambience with extended facts about the creation and application of human competencies in betterment of health of nation.

MISSION

- To create every nurse graduate of this institution is to be an epitome of nursing with ample technical and scientific knowledge and will possess a multi-level care skills to work globally.
- To develop a Centre of Excellence in nursing that will bestow quality educational programs by motivating innovations for the betterment of patient care.
- To educate, empower and inspire assorted healthcare professionals who progress the health of people, families, communities and nations.

Duration of Course: 4 years

No. of Seats: 60

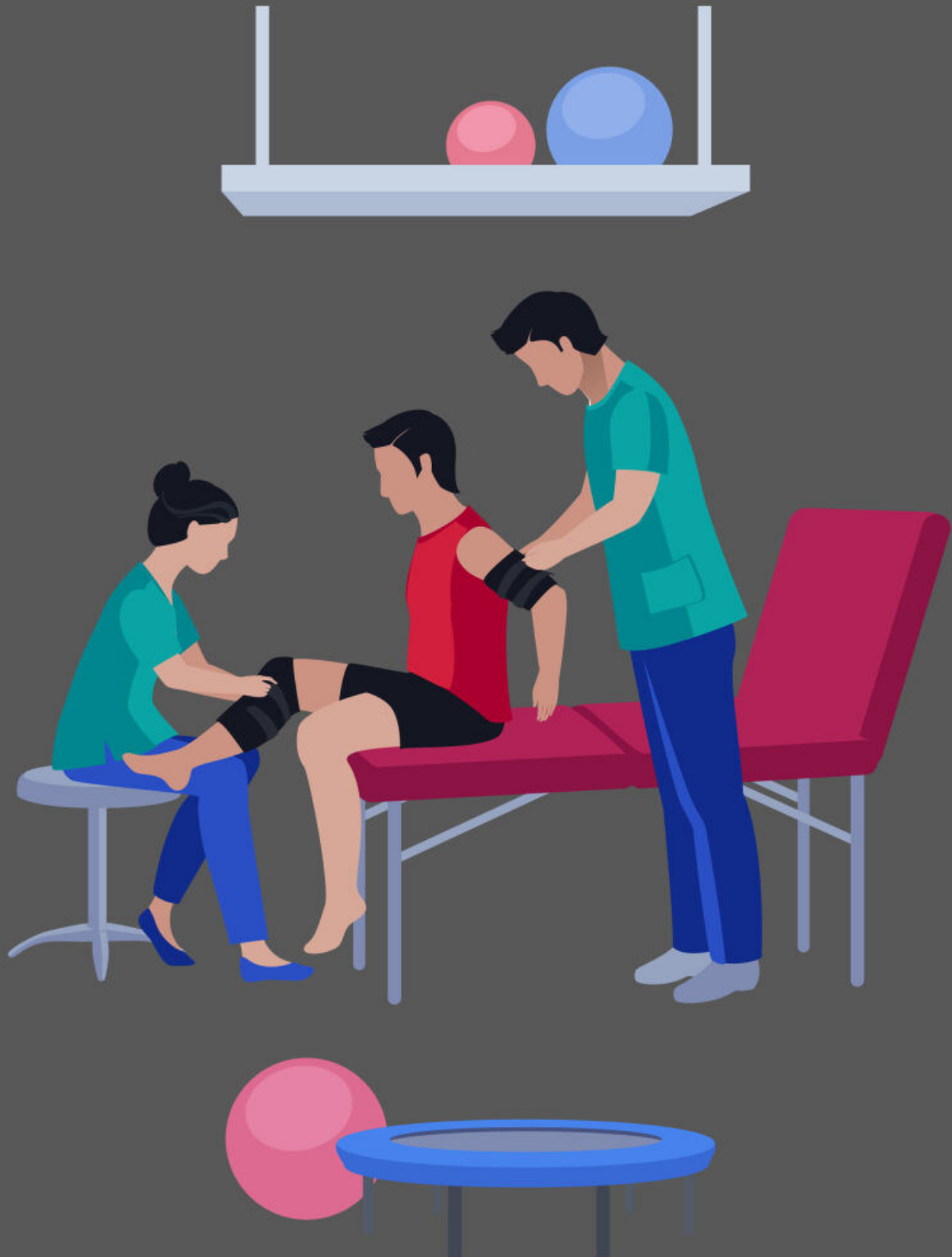
ELIGIBILITY CRITERIA- BASIC B.SC., NURSING ---- 10+2 Passed -

Aggregate 45% Marks (Science Group - PCB&E) --- SC/ST - 5% Relaxation

Approved by Nursing Council of India, New Delhi and Affiliated to The Tamilnadu Dr. M.G.R. Medical University, Chennai.

PERI

COLLEGE OF PHYSIOTHERAPY



BACHELOR OF PHYSIOTHERAPY

ABOUT PHYSIOTHERAPY

Bachelor of **Physiotherapy (BPT)** degree in PERI College of Physiotherapy is affiliated to The Tamil Nadu Dr. MGR Medical University.

Bachelor of Physiotherapy (BPT) is an undergraduate level degree program that primarily deals with the human body structures. The course duration is four & half years. After completion of the course, a six month internship program will be provided to the students. Physiotherapy is a very unique treatment that is generally carried through physical forces like heat, electricity, mechanical pressure & mechanical forces.

VISION

To emerge as a world class centre of excellence in imparting Physiotherapy Education and providing a comprehensive training by developing the intellectual strengths of students and guiding them towards scientific excellence that will promote advanced research and high-quality patient care for the betterment of mankind.

MISSION

DEVELOP positive learning community, to provide high levels of skill based training and professional attitude among students.

ENCOURAGE evidence-based management in treatment of patients and to meet health care need of the society.

EQUIP physiotherapists to exercise leadership for making contribution in their respective discipline.

FACILITIES

Laboratories - Exercise therapy lab, Electrotherapy Lab, Cardiology and Neurology lab, Obstetrics and Gynaecology lab, Paediatric lab and simulation lab with advanced equipments.

Eligibility Criteria

Mandatory Subjects:

Physics, Chemistry, Biology/Botany & zoology with 35%

Candidates should have passed Higher Secondary Certificate Examination (Academic) conducted by the Tamil Nadu State Board or any other equivalent examination in mandatory subjects with minimum above mentioned marks.

Age Minimum: 17 years | Maximum: 40 years

Top Recruiting Areas: Hospitals, Educational Institutions, Health Institutions, Sports teams

Job Positions: Physiotherapist, Osteopath, Consultant, Sports Physio Rehabilitator

PERI OTHER SELF DEVELOPMENT ACTIVITIES

PERI SPORTS CLUB



PERI CULTURAL CENTRE



PERI ENTREPRENEURSHIP DEVELOPMENT CELL



PERI IT CENTRE FOR HIGHER STUDIES



PERI AERO CLUB



PERI ROBO CLUB



CAMPUS



CLASSROOMS



BUSES



PERI JOB FAIRS



PERI EDUCATION - Career Mapping

Engineering and Technology Courses

Eligibility: PCMB, PCMC

Engineering

B.E. (4 years)

Civil, Mechanical, EEE, ECE, CSE, EIE, ETE, Aeronautical, Marine, Automobile, Agriculture, Mechatronics, Biomedical, Robotics & Automation, Production, Medical Electronics

M.E. (4 years)

Technology

B.Tech. (4 years)

Civil, Mechanical, EEE, ECE, CSE, EIE, ETE, Aeronautical, Marine, Automobile, Agriculture, Mechatronics, Biomedical, Robotics & Automation, Production, Medical Electronics

M.Tech. (4 years)

Other Courses

B.Arch. (4 years)

B.Plan. (4 years)

B.Des. (4 years)

M.Arch. (2 years)

M.Plan. (2 years)

M.Des. (2 years)

Engineering and Technology Courses

Eligibility: PCMB, PCMC

Allied Medical

B.Pharm. (4 years)

Pharm.D. (6 years)

B.P.T. (5 years)

B.Sc. Nursing (4 years)

M.Pharm. (2 years)

M.P.T. (2 years)

M.Sc. Nursing (2 years)

Medical Science

M.B.B.S. (5 years)

B.D.S. (5 years)

B.V.Sc. (5 years)

M.D / M.S. (2 years)

M.D.S. (3 years)

M.V.Sc. (2 years)

Indian Medicine

B.S.M.S. (5.5 years)

B.A.M.S. (5.5 years)

B.H.M.S. (5.5 years)

B.U.M.S. (5.5 years)

B.N.Y.S. (5.5 years)

B.O.T. (4 years)

M.S.M.S. (3 years)

M.A.M.S. (3 years)

M.H.M.S. (3 years)

M.U.M.S. (2 years)

M.N.Y.S. (2 years)

M.O.T. (2 years)

Para Medical

B.Sc. (3 years)

Accident & Emergency Care, Cardiac Technology, Critical Care Technology, Medical Lab Technology, Medical Theatre & Operation Theatre, Dialysis Technology, Anesthesia Technology, Radiology Imaging Technology

Science Courses

B.Sc. (3 years)

M.Sc. (2 years)

Computer Science

PCMB, PCMC

Computer Science, Computer Application, Artificial Intelligence, Data Science, Electronics, Software Application, Information Technology

Life Science

PCMB, PCBZ

Botany, Zoology & Allied Microbiology, Bio-Technology, Agronomy, Home Science, Food, Nutrition & Dietetics, Industrial Biotechnology, Plant Biotechnology, Bio-Chemistry

Other Courses

Mathematics, Statistics, Yoga, Physics, Chemistry, Geography, Psychology, Geology, Forestry, Astronomy, Meteorology, Hotel Management, Defense, Forensic, Tourism, Visual Communication, Library & Information Science

Arts Courses

Eligibility: 12th Any Group

B.A. (3 years)

M.A. (2 years)

Tamil, English, Other Languages, History, Sociology, Social work, Political Science, Criminology and Police Administration, Defense, Human Rights, Psychology, Human Resource Management, Labour Management, Economics, Business Economics, Corporate Economics, Journalism & Mass Communication, Advertisement, Event Management, Music, Dance, Performance Dance, Hospitality & Hotel Management, Tourism & Travel Studies, Archeology, Rural Development, Animation

Commerce Courses

Eligibility: 12th Any Group

Eligibility: Commerce

Professional

C.A., C.M.A., A.C.S.

Degree

B.Com. (3 years) M.Com. (2 years)

General, Accounting and Finance, Computer Application, Finance, Banking, Insurance, Marketing, Statistics, Information Technology, E-Commerce, Business Administration, Foreign Trade, Supply Chain Management, Corporate Secretaryship

Agriculture Courses

Eligibility: PCMB, PCBZ (4 years)

B.Sc. Agriculture, Forestry, Horticulture, Sericulture, Bio Informatics, Agriculture Business Management

Law Courses

Eligibility: 12th Any Group (3 years)

Hons (5 years)

LLB with B.A., B.Com, B.B.A, B.C.A, B.Sc LLM (2 years)

Business Courses

Eligibility: 12th Any Group (3 years)

Hons (4 years)

B.B.A. Business Administration, Entrepreneurship, Hospitality, Human Resources, Marketing, Supply Chain and Retail Mgmt.

Fine Arts Courses

Eligibility: 12th Any Group (3 years)

B.F.A. Painting, Sculpture, Print Making, Traditional Architecture, Industrial Design Visual Communication Design

Physical Education

Eligibility: 12th Any Group

B.P.Ed. (3 years) B.MSD. (3 years) B.Sc.PEd. (3 years)

Other Courses

Aviation, Pilot, Maritime, Fishery, Media, Animation, Stock Market, Hacking, Gaming, Interior Design, Fashion, Digital Marketing

For further details contact: 8925829350

PERI COURSES & OPPORTUNITIES

Courses

Job Opportunities

Recruiting Companies

Salary Package

B.E. COMPUTER SCIENCE AND ENGINEERING

Software Engineer, Network Architect,
Hardware Systems Engineer,
Software Security Engineer, Web Designer,
Full Stack Developer, Systems Administrator,
UX/UI Designer, Cloud Computing Professional

ZOHD, TCS, IBM, Wipro, Amazon,
Cognizant, Hexaware, Verizon, Accenture,
Aspire, Capgemini, Tech Mahindra, Infosys,
CSS Corp, Intellect, Preludesys

Fresher: 2.5 - 6.5 LPA
Experience: 10 - 12 LPA

B.TECH. ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Data Scientist, Machine Learning Engineer,
Deep Learning Engineer, Big Data Engineer,
Artificial Intelligence Engineer,
Database Developer, AI Data Analyst

Meta, Google, Nvidia,
Data Robot, Splunk,
L&T Infotech, Microsoft

Fresher: 4.8 - 8.5 LPA
Experienced: 10 -15 LPA

B.E. CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Machine Learning Analyst, Natural Language
Processing Engineer, Deep Learning Engineer,
Artificial Intelligence Engineer

Meta, Google, Nvidia,
Data Robot, Splunk,
L&T Infotech

Fresher: 4.8 - 8.5 LPA
Experienced: 10 -15 LPA

B.E. CSE (CYBER SECURITY)

Computer forensic analyst,
Security engineer, Network Security Engineer,
Cyber Security Analyst, Security Architect,
Information security analyst

Cisco, Cyber Arc, Syntel,
CyberRoam, NTT Data, Microsoft,
Google, Symantec

Fresher: 3.6 - 5.4 LPA
Experienced: 6 - 10 LPA

B.TECH. INFORMATION TECHNOLOGY

IT Analyst, Software Programmer,
Network Administrator, Network architect,
Systems analyst, Information Technology Manager

Wipro, Infosys, Tech Mahindra,
TCS, Byjus, TCS, ZOHD,
Amazon, Cognizant, Accenture,
HCL, Capgemini, Hexaware, Verizon

Fresher: 2.5 - 6.5 LPA
Experience: 10 - 12 LPA

B.TECH. COMPUTER SCIENCE AND BUSINESS SYSTEMS

Project Manager, Business Analyst,
Project Team Associate,
Software Engineer

TCS, Infosys, Hexaware,
Syntel, Wipro, Amazon,
Cognizant, Deloitte, Intel

Fresher: 3.6 - 5.4 LPA
Experienced: 6 - 10 LPA

B.E. ELECTRICAL AND COMMUNICATION ENGINEERING

Communication Engineer, Electronic circuit
designer, Telecommunication Engineer, Electronics
Engineer, Network Planning Engineer,
Service Engineer, Production Manager

Falcon, Qualcomm, Syntel, IBM,
Tata Teleservices, Intel, BHEL,
Bharat Electronics, Samsung,
Dell, Educomp, Lonovo, BSNL

Fresher: 3 - 4.2 LPA
Experienced: 5.4 - 7.2 LPA

B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

Electrical engineer, Control Engineer,
Manufacturing Engineer,
Production Engineer, Plant Engineer

BHEL, Havells, NTPC, Bajaj Electricals,
Schneider Electric, ABB Group,
Siemens, Alstom, Philips

Fresher: 3 - 4.2 LPA
Experience: 5.4-7.2 LPA

B.E. MECHANICAL ENGINEERING

Manufacturing Engineer, Quality Engineer,
Maintenance Engineer, Design Engineer,
Automotive Engineer, Production Manager

Bosch, Caterpillar, Renault Nissan,
Ashok Leyland, Thermax,
Kirloskar Group, Volvo, Mahindra,
Royal Enfield, Mahindra, Siemens

Fresher: 2.5 – 3 LPA
Experienced: 4.2 - 6 LPA

B.E. CIVIL ENGINEERING

Design Engineer, Site Engineer,
Surveyor, Planning Engineer,
Quality Engineer, Project Manager

Larsen & Toubro, FLSmidth, CCCL,
URC, GMR Group, Afcons,
Gammon, Tata Projects, DLF

Fresher: 2.5 - 3 LPA
Experienced: 4.2 - 6 LPA

B.COM. GENERAL / B.COM. ACCOUNTING AND FINANCE

Accounts Manager, Finance Analyst,
Tax Consultant, Finance Manager,
Financial Risk Analyst

Deloitte, Genpact, Ernst & Young,
PwC, KPMG, Shriram Group,
DXC Technology

Fresher: 2 - 3 LPA
Experienced: 4 - 5 LPA

B.COM. COMPUTER APPLICATION

Financial consultant,
Software Tester & developer, UX/UI Designer,
Financial Analyst, Market Analyst

Amazon, Wipro, Capgemini,
Paytm, Tech Mahindra, Tata Capital,
TCS, HDB Finance, Aditya Birla

Fresher: 2.5 – 3.5 LPA
Experienced: 4 - 5 LPA

B.COM. CORPORATE SECRETARYSHIP

Business Consultant, Finance Manager,
Investment Analyst, Finance Executive,
Finance Governance Executive

Infosys, Reliance, Wipro,
TCS, Hindustan Unilever,
Cognizant

Fresher: 2.5 – 3.5 LPA
Experienced: 4 - 5 LPA

B.SC. COMPUTER SCIENCE / BCA - BACHELOR OF COMPUTER APPLICATION

Software Tester, Software Developer,
Application Developer, Web Designer,
Systems Administrator, UX/UI Designer

ZOHO, TCS, IBM, Wipro, Amazon,
Cognizant, Hexaware, Verizon,
Accenture, Aspire, Capgemini,
Tech Mahindra, Infosys, CSS Corp

Fresher: 3 - 4 LPA
Experience: 4.5 - 6 LPA

B.SC. COMPUTER SCIENCE WITH ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Machine Learning Analyst,
Deep Learning Analyst,
AI Data Analyst

Meta, Google, Nvidia,
Data Robot, Splunk,
L&T Infotech, Microsoft

Fresher: 3.5 - 4.8 LPA
Experience: 6 - 7.5 LPA

B.SC. COMPUTER SCIENCE WITH DATA SCIENCE

Data Scientist,
Big Data Analyst,
Database Developer

Meta, Google, Nvidia,
Data Robot, Splunk,
L&T Infotech, Microsoft

Fresher: 3.5 - 4.8 LPA
Experience: 6 - 7.5 LPA

B.SC. MICROBIOLOGY

Biomedical Research Associate,
Research Scientist, Microbiologist,
Pharmacologist, Food Quality Analyst,
Laboratory Technician

Biocon, Bharat Biotech, Shantha Biotechnics,
Vedanta Biosciences, Dr.Reddy's, Cipla,
HAP, Amul, Nestle, Hindustan Unilever, ITC

Fresher: 2 - 3 LPA
Experienced: 4.5 - 6 LPA

B.SC. BIO-TECHNOLOGY

Clinical Research Associate, Geneticist, Epidemiologist, Microbiologist, Quality Control Analyst, Biostatistician

Panacea Biotech, Pfizer, Life Cell, Biocon, Bharat Biotech, Kemin, Cadila Healthcare, Wockhardt, Cryoviva Biotech, Medgenome

Fresher: 2 - 3 LPA
Experienced: 4.5 - 6 LPA

B.SC. PSYCHOLOGY

Psychotherapist, Forensic Psychologist, Medical Counsellor, Clinical Psychologist, Market Researcher, Educational and Organizational Counsellor

Government & Private Hospitals, Education, Market Research, Human Resources, Motivation & Counselling

Fresher: 2.5 – 3.5 LPA
Experienced: 4 - 5 LPA

B.A. CRIMINOLOGY AND POLICE ADMINISTRATION

Private Investigator, Forensic Scientist, Probation Officer, Crime Investigator, Prison Officer, Insurance Fraud Analyst

Police and Prison Administration, Forensics, Insurance, Social work, Human Rights

Fresher: 2.5 – 3.5 LPA
Experienced: 4 - 5 LPA

B.B.A – BACHELOR OF BUSINESS ADMINISTRATION

Marketing Manager, Business Consultant, Market Analyst, Business Process Analyst, Human Resource Manager, Business Development Executive

Amazon, ZOHO, Wipro, Adecco, Randstad, Qness Corp, DHL, Apollo LogiSolutions, TCS, Naukri, Sutherland

Fresher: 2 - 3 LPA
Experienced: 4.5 - 6 LPA

B.SC. CHEMISTRY

Scientific Researcher, Laboratory Technician, Manufacturing Chemist, Biochemist, Pharmacy Assistant

Tata Chemicals, Chemplast Sanmar, BASF, Rashtriya Chemicals, Pure Chems, Coromandel Fertilisers, Madras Fertilizers, SPIC, IFFCO

Fresher: 2 - 3 LPA
Experienced: 4 - 5 LPA

BACHELOR OF NURSING

Nursing Assistant, Clinical Nurse, Operating room Nurse, Laboratory Nurse, Labor room Nurse, Emergency and ICU Nurse, Home Nurse

GEM, Hindu Mission, Fortis Malar, Gleaneagles Global, Billroth, MIOT, Government Hospitals & Primary Health Care Centres

Fresher: 2.5 - 3.5 LPA
Experience: 4.5 - 6 LPA

BACHELOR OF PHARMACY

Pharmacologist, Clinical Research associate, Medical sales representative, Pharmacist, Drug Inspector, Pharmacy Manager

Sun Pharma, Dr.Reddy's, Cipla, Cadila Pharma, Apollo, Apex Labs, Medplus, Netmeds, Medopharm, Zydus, Abbott India

Fresher: 2.5 - 3.5 LPA
Experience: 4.5 - 6 LPA

BACHELOR OF PHYSIOTHERAPY

Consultant Physiotherapist, Ergonomics consultant, Sports Physio Rehabilitator, Fitness consultant, Physiotherapist for disabled, elderly, orthopedic patients

MIOT, Apollo, Gleaneagles Global, Fortis Malar, Government & Private Hospitals, Sports, Gym and Fitness centers

Fresher: 3.5 - 5 LPA
Experience: 6 - 7.5 LPA

ENGINEERING

B.Tech Courses

- ARTIFICIAL INTELLIGENCE & DATA SCIENCE
- INFORMATION TECHNOLOGY
- COMPUTER SCIENCE & BUSINESS SYSTEMS

M.E Courses

- APPLIED ELECTRONICS
- COMPUTER SCIENCE
- COMMUNICATION SYSTEMS
- POWER ELECTRONICS AND DRIVES

B.E Courses

- COMPUTER SCIENCE
- COMPUTER SCIENCE (CYBER SECURITY)
- COMPUTER SCIENCE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
- CIVIL
- ELECTRICAL & ELECTRONICS
- ELECTRONICS & COMMUNICATION
- MECHANICAL

Vocational Diploma

- MANUFACTURING & PRODUCTION (VDMP)

ARTS & SCIENCE

UG Courses

- B.Com. GENERAL
- B.Com. ACCOUNTING & FINANCE
- B.Com. COMPUTER APPLICATION
- B.Com. CORPORATE SECRETARYSHIP
- B.Sc. CHEMISTRY
- B.Sc. COMPUTER SCIENCE
- B.Sc. COMPUTER SCIENCE WITH ARTIFICIAL INTELLIGENCE
- B.Sc. COMPUTER SCIENCE WITH DATA SCIENCE
- B.Sc. VISUAL COMMUNICATION
- B.Sc. MICROBIOLOGY

- B.Sc. PSYCHOLOGY
- B.Sc. BIO-TECHNOLOGY
- B.C.A. COMPUTER APPLICATIONS
- B.A. CRIMINOLOGY & POLICE ADMINISTRATION
- B.A. TAMIL
- B.B.A. BUSINESS ADMINISTRATION

PG Courses

- M.Com. GENERAL
- M.Sc. COMPUTER SCIENCE
- M.Sc. MICROBIOLOGY

PHARMACY

Courses

- B.PHARM

NURSING

Courses

- B.Sc. NURSING

PHYSIOTHERAPY

Courses

- BPT BACHELOR OF PHYSIOTHERAPY