



Mahatma Education Society's
**Pillai HOC College of Arts,
Science & Commerce,
(Autonomous), Rasayani**

**NAAC Accredited with "A+" Grade in Cycle II &
ISO 9001:2015 Certified**

Pillai



INDEX

- **About MES**
- **About PHCASC**
- **Messages - CEO & Chairperson**
- **Message - Principal - Dr. Rinkoo Shantnu**
- **Certificates of Recognition**
- **B. A. (English Ancillary, History & Economics)**
- **B. A. (Multimedia & Mass Communication)**
- **B. Sc. (Physics/Chemistry /Mathematics)**
- **B. Sc. (Hospitality Studies)**
- **B. Sc. (Computer Science)**
- **B. Sc. (Information Technology)**
- **B. Sc. (Data Science)**
- **B. Sc. (Artificial Intelligence and Machine Learning)**
- **B. Sc. (Cyber Security)**
- **B. Sc. (Interior Design)**
- **B. Com. (Accountancy)**
- **B. Com. (Management Studies)**
- **B. Com. (Accounting & Finance)**
- **M. Sc. (Organic Chemistry)**
- **M. Sc. (Physics)**
- **M. Sc. (Information Technology)**
- **M. Sc. (Data Science)**
- **M. Com. (Advanced Accountancy)**
- **Rules and Regulations**
- **Our Valuable Recruiters**

ABOUT M.E.S.

The parent body of Mahatma Education Society, **Dr. K. M. Vasudevan Pillai**, embarked upon the mission of education in the year 1970. M.E.S., a voluntary organization in India that oversees 48 educational institutions, schools and colleges that offer programmes in Architecture, Management, Engineering, Vocational Education and Pedagogy. **Dr. Daphne Pillai**, Co-founder of Mahatma Education Society has played a vital role in transforming the Mahatma Education Society into a vast educational organization, spread over 6 campuses at Chembur, Rasayani, New Panvel, Gorai and Khopoli. Over 50000 students are served by these institutions, over 2000 Teaching Staff Members and 1500 Non-Teaching Staff are employed by these institutions. MES takes pride at its world-class infrastructure, state-of-the-art laboratories, well-stocked libraries, computer centres with internet access, separate hostels for boys and girls, cafeterias, gymkhanas and playgrounds in all Mahatma Education Society Institutions. Popularly known as the Pillai Group of Institutions, the Pillai Group has its own teacher training institutes which allow it to define its own standards and to achieve 100% results.



MESSAGE



Dr. K.M.Vasudevan Pillai
Chairman
Mahatma Education Society

We are committed to provide a holistic education based on new-generation academics that creates not just powerful global career options for our students, but which empowers them to become key contributors to the community and the environment in which they live. We strive to achieve nation building through character building and we do so through an approach of mentoring



Dr. Daphne Pillai
Secretary & Campus Rector
Mahatma Education Society

In today's competitive world, success extends beyond academics into diverse fields that demand adaptability. At Pillai's, we create an environment that encourages students to explore and unlock their potential. Even helping them take the first step can spark a meaningful journey—reflected in the many achievements our students have earned across disciplines.

ABOUT PHCASC

Pillai HOC College of Arts, Science and Commerce (P.H.C.A.S.C.) is a premier institution under the Mahatma Education Society, dedicated to providing quality higher education in the fields of Arts, Science and Commerce.

Established with the vision of nurturing young minds and empowering students through knowledge, the college offers a wide range of undergraduate and postgraduate programs. It focuses on academic excellence, skill development, and holistic growth, preparing students to meet global challenges.

The institution is equipped with modern infrastructure, including well-equipped laboratories, a resourceful library, advanced computer facilities, and a vibrant campus environment. Along with academics, the college encourages participation in co-curricular and extracurricular activities to foster leadership, creativity, and social responsibility.

P.H.C.A.S.C. is known for its experienced faculty, industry-oriented curriculum, and emphasis on research and innovation. The college also promotes values such as integrity, discipline, and lifelong learning, ensuring students develop both professionally and personally.

With a commitment to excellence, P.H.C.A.S.C. continues to shape future leaders and responsible citizens.



MESSAGE



Dr. Rinkoo Shantnu
Principal

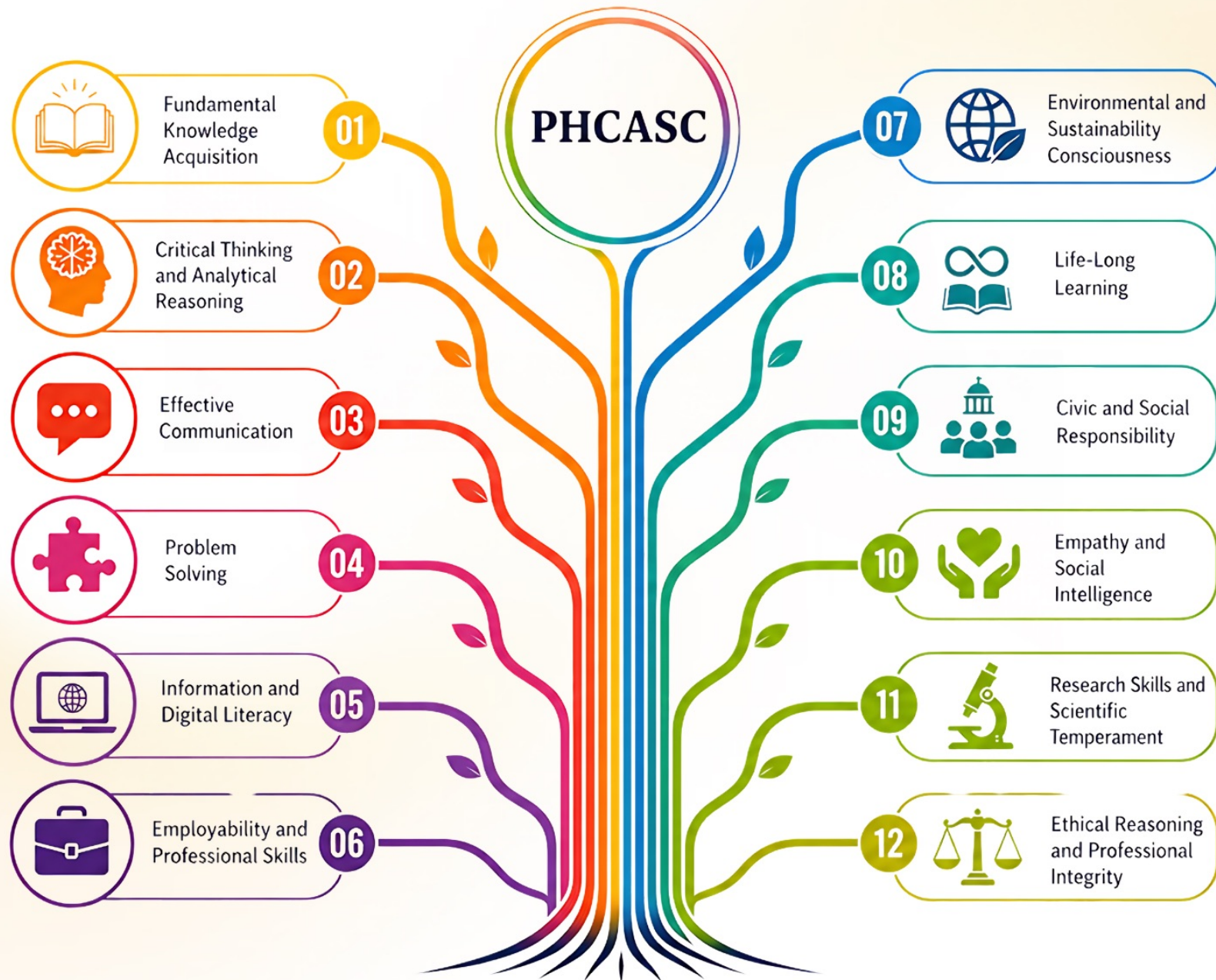
Our institution stands as a beacon of holistic education, nurturing students not only in the core disciplines but also in values, leadership and innovation. Our college emphasizes a learner-centric approach and believes in the all-round development of students through curricular, co-curricular and extracurricular activities. The college excels in providing state-of-the-art infrastructure. We ensure that every student receives quality education that prepares them for academic success, professional achievement and responsible citizenship. Through various community outreach programs, we inculcate in our students a strong sense of responsibility towards society.

As we embrace the challenges of a rapidly changing world, we continue to integrate technology, sustainability and skill-based learning into our academic framework.





PHCASC INSTITUTIONAL PROGRAMME OUTCOMES



GRADUATION BLUEPRINT

Pillai



Journey to Graduation – Student Route Map



START
ORIENTATION

Major, Minor, OE, VEC, IKS & AEC Courses



Participative Learning



Community Activities



Career Development



Research Skills

**Semester VII
Honours Track**

- Advanced Specialization

GRADUATION

ACADEMIC EXCELLENCE • INDUSTRY EXPOSURE • SOCIAL RESPONSIBILITY • EMPLOYABILITY

OPEN ELECTIVE/ MULTI-DISCIPLINARY COURSES OFFERED

- Fundamentals of Visual Communication
- Fundamentals Advertising and Branding
- Content Writing
- Fundamentals of Entrepreneurship
- Financial Accountancy & Practice
- Financial Reporting and Ratio Analysis
- Fundamentals of Information Communication Technology I
- Code With Python
- Digital Safety & Security
- Introduction to Computer Network
- Excel for Business
- Generative AI
- Introduction to Income Tax
- Fundamentals of Bookkeeping and Accountancy
- Basics of Marketing Mix
- Financial Literacy
- Chemistry in daily life
- Business Mathematics and Financial Analytics
- Food safety and hygiene
- The World Through Physics
- Information Technology for Hospitality Industry
- Basics of Bakery and Patisserie
- Food Safety and Nutrition
- Hotel Accountancy

VALUE ADDED / SKILL DEVELOPMENT COURSES (EXTERNAL AND IN-HOUSE)

- Skill Enhancement for Professional Development
- Digital Media: Innovation & Emerging Communication Trends
- The industrial applications of Physical, Chemical and Mathematical techniques
- Cross Platform Mobile APP Development with Flutter
- Digital Skills & Cyber Foundations for Industry Readiness
- Introduction to GIS Data in Data Science
- Digital Marketing, Food Blogging & Photography for Hospitality
- Forensic Accounting and Investigation
- Investment Banking
- LeadSmart: Leadership & FinTech Innovation
- AI for Entrepreneurship and Startups
- Academy2Industry (A2I)- Applied Finance OJT Powered by YES Securities (India) LTD
- Certified Tax Accountant Plus by Satyam Institute of Tax Accountant
- Digital Marketing by Satyam Institute of Tax Accountant
- TOEFL Smart Prep by AM - Study Overseas Education Consultancy

ABILITY ENHANCEMENT COURSES

- Communication Skills in English
- Business Communication Skills
- Soft Skills Development
- हिंदी भाषा एवं साहित्य संवर्धन

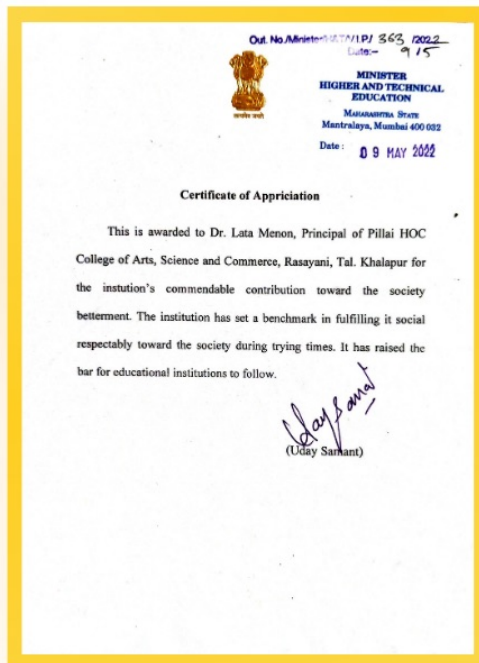
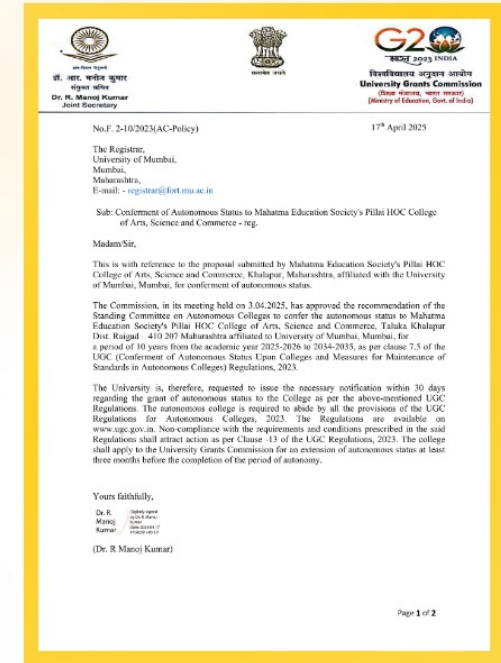
VALUE EDUCATION COURSES

- Communication Skills in English
- Business Communication Skills
- Soft Skills Development
- हिंदी भाषा एवं साहित्य संवर्धन

killer



RECOGNITIONS



B. A. (English Ancillary, History & Economics)

Programme Highlights

- Interdisciplinary Curriculum
- Skill-Oriented Learning
- Experiential and Project-Based Learning

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honours / Research)

Future Prospects

- Civil Services and Public Administration
- Media, Journalism, and Communication careers
- Education and Academia pathways to teaching and academic research
- Corporate and Business sector roles
- Social work and employment in NGOs, Community Development Projects, Advocacy

SEMESTER I

- Introduction To Drama and Short Stories
- Introduction To Microeconomics- I
- History I- Ancient India: From Earliest Times To 6th Century BCE
- Creative Writing
- Artistic & Cultural Heritage of India
- Communication Skills in English
- Fundamentals Of Social and Emotional Skills
- Interdisciplinary Course (from the pool)

SEMESTER III

- Introduction to World Literature- I
- History of English Literature- I
- Introduction to Macroeconomics
- Early Historic India: State Formation, Empire and Society (600 BCE to 600 CE)
- हिंदी भाषा एवं साहित्य संवर्धन
- English for Competitive Examinations.
- Interdisciplinary Course (from the pool)
- Community Engagement Projects

SEMESTER V

- Contemporary British Literature
- Contemporary American Literature
- Research Methodology in Economics
- To be chosen from the list of electives
- Introduction to Archaeology
- Translation Studies
- Internship

SEMESTER II

- Introduction To Literatures in English- Novel & Poetry
- Microeconomics-II
- Medieval India (History II)
- English At Workplace
- National Service Scheme
- Effective Communication Skills
- Environmental Mindfulness and Sustainable Living
- Interdisciplinary Course (from the pool)

SEMESTER IV

- Introduction to World Literature- II
- History of English Literature- II
- Indian Economy and Quantitative Methods
- History
- Soft Skills
- English at Workplace
- To be chosen from the pool of Interdisciplinary Course/ SWAYAM/Online Course

SEMESTER VI

- Indian Writings in English
- Literary Theory and Criticism
- Research Methodology-II
- To be chosen from the list of electives
- Tourism and Heritage Studies
- Content Writing and Editing
- Research Project
- Coursework

B. A. (Multimedia & Mass Communication)

Programme Highlights

- Media lab for hands on training
- Industry ready skills and real world exposure
- Specialization in Journalism/Advertising

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Copywriter/Editor
- Photographer/Cinematographers
- Advertising Executive/Journalist
- Public Relations Officer (PRO)
- Media planner/ Buyer/ Manager
- Radio Jockey/ Podcaster

SEMESTER I

- Fundamentals of Mass Communication (Major)
- Introduction to Journalism (Major)
- Content Writing (Minor)
- Introduction to Multimedia (SEC)
- Communication Skills in English (AEC)
- Fundamentals of Information Communication Technology (Interdisciplinary Course)
- Fundamentals of Artistic and Emotional Skills (VEC)
- Artistic and Cultural Heritage of India (IKS)

SEMESTER III

- Film Communication I (Major)
- Media Studies (Major)
- Media, Gender & Culture (Major)
- Electronic Media I (Minor)
- Visual Communication (SEC)
- Generative AI (Interdisciplinary Course)
- हिंदी भाषा एवं साहित्य संवर्धन (AEC)
- Community Engagement Projects (CEP)

SEMESTER V

- | Specialization in Advertising | Specialization in Journalism |
|--------------------------------------|---|
| • Brand Building | • Reporting |
| • Direct Marketing and E-Commerce | • Investigative Journalism |
| • Advertising and Marketing Research | • Writing and Editing Skills |
| • Agency Management | • Media Laws and Ethics |
| • Social Media Marketing | • Mobile Journalism and New Media |
| • Media Planning & Buying | • Podcasting & Audio Content Production |
| • Course Work | • Course Work |

SEMESTER II

- Introduction to New Media (Major)
- Introduction to Advertising (Major)
- Introduction to Event Management (Minor)
- Introduction to Photography (SEC)
- Marketing Mix- I (Interdisciplinary Course)
- Effective Communication Skills (AEC)
- Environmental Mindfulness and Sustainable Living (VEC)
- NSS

SEMESTER IV

- Film Communication II (Major)
- Mass Media Research (Major)
- Computers and Multimedia (Major)
- Electronic Media II (Minor)
- Writing and Editing for Media (SEC Minor)
- Corporate Communication and Public Relations (SEC)
- Soft Skills (AEC)
- Swayam

SEMESTER VI

- | Specialization in Advertising | Specialization in Journalism |
|---------------------------------------|---|
| • Brand Management | • Digital Media |
| • Digital Media | • Photo and Travel Journalism |
| • AD Design (Project) | • Newspaper and Magazine Design (Project) |
| • Entertainment and Media Marketing | • Fake News & Fact Checking |
| • Advertising in Contemporary Society | • Crime Reporting |
| • Research Project | • Research Project |
| • Course Work | • Course Work |

B. Sc. (Physics/Chemistry /Mathematics)



Programme Highlights

- Master essential disciplines including Physics, Chemistry and Maths.
- Industry-Ready Curriculum with balance of theoretical and practical-based learning
- Diverse Career Opportunities in R & D Laboratories, Chemical Industries, public sectors
- Technical and Laboratory proficiency

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- R & D Laboratories
- Scientist (Government organisations)
- Quality Control Analyst
- Pharmaceutical companies
- Career in Forensic Science

SEMESTER I

- Mechanics and Mathematical Physics
- Basics in Physical, Inorganic and Organic Chemistry I
- Algebra-I and Calculus-I
- Digital Literacy and ICT Applications
- Traditional Indian Sciences and Their Relevance
- Ability Enhancement Course (from the pool)
- Value Education Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER III

- Progressive Inorganic, Organic and Physical Chemistry I/ Electrodynamics / Real Analysis
- Progressive Inorganic, Organic and Physical Chemistry II/ Introduction to Electronics / Linear Algebra I
- Basics of Analytical Chemistry I/ Optics / Ordinary Differential Equations
- Fundamentals of Inorganic, Organic and Physical Chemistry I/ Fundamentals of Light / Essential Mathematics in Real Life I
- Skills in Chemistry / Battery and Inverter -Testing and Maintenance/ Introduction to Python Programming
- Community engagement programme
- Ability enhancement course (from the pool)
- Interdisciplinary course (from the pool)

SEMESTER V

- Physical Chemistry/ Mathematical, Thermal and Statistical Physics/Multivariable Calculus II
- Organic Chemistry / Advanced Electrodynamics/Group Theory
- Inorganic Chemistry/ Atomic and Molecular Physics/Topology of Metric Spaces
- Analytical Chemistry/ Solid State Physics/Partial Differential Equations
- Minor of Physics/Mathematics/Chemistry
- VSC of Physics/Mathematics/Chemistry
- Minor Project

SEMESTER II

- Waves and Electricity
- Basics in Physical, Inorganic and Organic Chemistry II
- Discrete Mathematics and Calculus-II
- Advanced Information Communication Technology
- Extension Work / Nss
- Ability Enhancement Course (from the pool)
- Value Education Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER IV

- Progressive Inorganic, Organic and Physical Chemistry III/ Quantum Mechanics/Multivariable Calculus I
- Progressive Inorganic, Organic and Physical Chemistry IV/ Thermodynamics and Temperature Transducers/ Linear Algebra II
- Basics of Analytical Chemistry II/ Sound/ Numerical Analysis
- Soil and Water Analysis/ Computer Maintenance/ Advanced Python Programming
- Fundamentals of Inorganic, Organic and Physical Chemistry I/ Fundamentals Of Acoustics/ Essential Mathematics In Real Life II
- Vsc Minor
- Swayam Course
- Ability Enhancement Course (From The Pool)

SEMESTER VI

- Physical Chemistry / Classical Mechanics/ Basic Complex Analysis
- Organic Chemistry / Special Theory of Relativity/Ring Theory
- Inorganic Chemistry/ Nuclear Physics/Topology of Metric Spaces and Real Analysis
- Analytical Chemistry/ Analog and Digital Electronics/Integral Transform I
- Minor of Physics/Mathematics/Chemistry
- Research Project
- Internship

B. Sc. (Hospitality Studies)



Programme Highlights

- Hands-on experience in food production, bakery, restaurant service, housekeeping, and front office operations.
- Industry Internships in curriculum (17–20) week training in luxury hotels.
- Prepare students for real-world hotel management roles.

Course Eligibility

- Qualifying 12th/H.S.C. Examination.

Duration

- 3 Years (Degree)

Future Prospects

- 5 Star Hotel Jobs - Operations
- Airport Jobs
- Cruise line Jobs
- Own Hospitality outlets – Café's, Restaurants, Hotels, Resorts
- Own Food Production Units – Bakery, Food Items, Frozen Foods.

SEMESTER I

- Fundamental of food Production I
- Introduction to Food & Beverage Service
- Basics of Room Division
- Basics of Bakery & Confectionary
- Cultural & Culinary Food Heritage of India
- Fundamental of Information & Communication Technology
- Communication Skills in English (Interdisciplinary Course)
- Fundamentals of Social and Emotional Skills

SEMESTER III

- Quantity Food Production
- Principals of beverage production and service
- Intermediate Room Division
- MKCL Course Social Media Marketing
- हिन्दी भाषा : व्यावहारिक प्रयोग
- Human Resource Management
- Field Project
- NSS

SEMESTER V

- Front Office
- Housekeeping
- Food Production
- Food And Beverage
- Corporate English
- Environmental And Sustainable Tourism

SEMESTER II

- Fundamental of food Production - II
- Intermediate Operations of Food & Beverage Service
- Fundamental of Room Division Management
- Basics of Bakery & Confectionary Practical
- Fundamental of Information & Communication Technology
- Effective Communication Skills
- Environmental Mindfulness and Sustainable Living

SEMESTER IV

- Introduction to Communication Skills in English (Interdisciplinary Course)
- Industrial Training (20 Weeks)

SEMESTER VI

- Advance Front Office
- Advance Housekeeping
- Advance Food Production
- Advance Food and beverage
- Strategic human resource management
- Event Planning Marketing and Management



B. Sc. (Computer Science)

Programme Highlights

- Experiential Learning through field and mini-projects.
- Modern Computer Labs for hands-on practice.
- Project-Based Learning to build problem-solving skills.
- Exposure to Emerging Technologies via industrial visits and interaction with experts.

Course Eligibility

- Qualifying 12th/H.S.C. Examination with Mathematics.

Duration

- 3 Years (Degree) & 4 Years (Honours / Research)

Future Prospects

- Software Developer/Web Developer/Data Analyst/IT Support Specialist.
- Higher Studies Options such as M.Sc. Computer Science, MCA, Data Science, or AI/ML.

SEMESTER I

- Digital System And Architecture
- Database Management System
- Descriptive Statistics
- Object Oriented Programming With C++
- Indian Roots & Information System
- Ability Enhancement Course (from the pool)
- Value Education Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER III

- Abstract Data Types and Algorithm Analysis
- Principles of Operating Systems
- Python Beyond Basics
- R Programming for Data Science
- MERN Stack Development
- Community Engagement Project
- Ability Enhancement Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER V

- Artificial Intelligence and Moral Reasoning
- Robotic Process Automation
- Cybersecurity and Ethical Hacking
- Mobile Application Development
- Social Media Analytics
- Big data Analytics
- Mini Project

SEMESTER II

- Python Programming
- Design and Analysis of Algorithm
- Excel For Data Science
- Web Technology
- Extension Work / NSS
- Ability Enhancement course (from the pool)
- Value Education Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER IV

- Computer Networks
- Software Engineering
- IoT Technologies
- Java Application Development
- Scala for Data Science
- Linear Algebra
- Swayam Course
- Ability Enhancement course (from the pool)

SEMESTER VI

- Data Science
- Cloud Computing
- Block Chain Technologies
- Machine Learning
- Natural Language Processing
- Research project
- Internship

B. Sc. (Information Technology)

Programme Highlights

- Hands-on Technical Training using current industry-standard tools.
- Focus on cybersecurity, database architecture, systems analysis, and data management.
- Industry-Ready Curriculum to balance theory and project-based learning.
- Diverse Career Opportunities in various business sectors.

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- IT project manager
- systems architect
- security analyst
- software engineer

SEMESTER I

- Programming with C
- Database Management System
- Descriptive Statistics
- Combination and Sequential Design
- Indian Roots of Information System
- Ability Enhancement course (from the pool)
- Value Education Course(from the pool))
- Interdisciplinary Course (from the pool)

SEMESTER III

- Code with Python
- Principles of Operating Systems
- Data Structures
- R Programming for Data Science
- MEAN Stack Development
- Extension Work
- Ability Enhancement course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER V

- Advance Web Development
- Emerging Technologies
- Artificial Intelligence
- Mobile Application Development
- Social Media Analytics
- Business Data Visualization
- Mini Project

SEMESTER II

- OOPs with C++
- Web Designing
- Excel for Data Science
- PL/SQL
- Extension Work / NSS
- Ability Enhancement course (from the pool)
- Value Education Course(from the pool))
- Interdisciplinary Course (from the pool)

SEMESTER IV

- Core Java
- Software Development Methodology
- Computer Graphics and Animation
- Computer Networks
- Big data
- Numerical Methods
- Swayam Course
- Ability Enhancement course (from the pool)

SEMESTER VI

- Information Security
- Principles of GIS
- Cloud Computing
- Business Intelligence & Data Analytics
- Machine Learning
- Research Project
- Internship



B. Sc. (Data Science)

Programme Highlights

- Curriculum: Statistics, ML, and Big Data.
- Tech Stack: Python, R, SQL, Tableau, and Power BI.
- Facilities: Specialized AI, ML, and Cloud labs.
- Experience: Real-world capstone projects and internships.

Course Eligibility

- Qualifying 12th/H.S.C. Examination with Mathematics.

Duration

- 3 Years (Degree)

Future Prospects

- Data Scientist
- Machine Learning Engineer
- Data Analyst / Business Intelligence Manager
- Big Data Architect
- Quantitative Analyst
- AI Developer

SEMESTER I

- Introduction to Python Programming
- R Programming
- Descriptive Statistics
- Excel for Business
- Ability Enhancement Course (from the pool)
- Value Added Course (from the pool)
- Interdisciplinary Course (from the pool)
- Indian Roots of Information System

SEMESTER III

- Data Structures and Algorithms Design
- Data Warehousing
- Data Mining
- Probability Theory with Discrete Distributions
- Scala for Data Science
- Ability Enhancement Course (from the pool)
- Community Engagement Project

SEMESTER V

- Data Engineering
- Cloud Computing
- Social Media Analytics & Data Visualization
- Robotic Process Automation
- Statistical Modelling & Regression Analysis
- Time Series Analysis
- Mini Project

SEMESTER II

- Advance Python Programming
- Database Management System
- Web Technology
- Elementary Probability and Discrete Distribution Models
- Ability Enhancement Course (from the pool)
- Value Added Course (from the pool)
- Interdisciplinary Course (from the pool)
- Extension work

SEMESTER IV

- Big Data Technologies (Hadoop/Spark)
- Artificial Intelligence
- Machine Learning
- Testing of Hypothesis
- MOJO
- Ability Enhancement Course (from the pool)
- Swayam Course

SEMESTER VI

- Exploratory Data Analysis
- Data Security and Compliance
- Computer Vision
- Applied Business Analytics
- Multivariate Statistics
- Major Research Project
- Internship

B. Sc. (Artificial Intelligence and Machine Learning)

Programme Highlights

- Technical Proficiency on mathematical modeling, statistical analysis, and algorithmic reasoning.
- Advanced modules in Deep Learning, Natural Language Processing (NLP), and Computer Vision.
- Industry-aligned projects, hackathons, and AI-lab sessions to build real-world intelligent systems.

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- AI Engineer/Machine Learning Engineer
- Data Analyst
- Robotics Specialist
- Business Intelligence Developer

SEMESTER I

- Introduction to Python Programming
- Fundamentals of Computer and Computational Thinking
- Descriptive Statistics
- Basic Probability theory and Discrete Distributions
- Indian Roots of Information Science
- Fundamentals of Social and Emotional Skills
- Interdisciplinary Course (from the pool)
- Ability Enhancement Course(from the pool)

SEMESTER III

- Introduction to AI
- Generative AI Models
- Business Data Analytics
- MERN Stack Development
- Ability Enhancement Course(from the pool)
- Interdisciplinary Course (from the pool)
- Community Engagement Project

SEMESTER V

- Advanced AI
- Time Series Analysis
- Expert and Fuzzy Logic
- Robotics and AI
- Reinforcement Learning
- AI Ethics
- Mini Project

SEMESTER II

- Advance Python
- Design & Analysis of Algorithms
- Testing of Hypothesis
- Excel for Data Science
- Ability Enhancement Course(from the pool)
- Value Added Course (from the pool)
- Interdisciplinary Course (from the pool)
- Extension Work / NSS

SEMESTER IV

- Machine Learning
- Deep Learning
- Statistical Modelling & Regression Analysis
- Cloud Computing
- Introduction to R Programming
- Computer Vision and Image Analytics
- Ability Enhancement Course(from the pool)
- SWAYAM Course

SEMESTER VI

- Knowledge Engineering
- Software Computing
- Data Warehousing and Mining
- Natural Language Processing
- Large Language Models
- Internship
- Research Project



B. Sc. (Cyber Security)

Programme Highlights

- Strong foundation in Cyber Security domains such as Network Security, Ethical Hacking, Digital Forensics, and Cryptography.
- Focus on developing analytical thinking, problem-solving skills, and the ability to detect, prevent, and respond to cyber threats effectively.

Course Eligibility

- Qualifying 12th/H.S.C. Examination with Mathematics.

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Career Opportunities
- SOC analyst/Malware Analyst
- Forensic Expert
- Incident Responder
- Cyber Security Consultant/Security Auditor

SEMESTER I

- Fundamentals of C Programming
- Computer Networks & Operating System
- Digital Security Architecture
- Linux OS
- Indian Roots of Information System
- Ability Enhancement Course(from the pool)
- Value Added Course (from the pool)
- Interdisciplinary Course (from the pool)

SEMESTER III

- Ethical Hacking-I
- Network Security
- Security Operations & SIEM
- Linear Algebra
- Database management System and Security
- Ability Enhancement Course(from the pool)
- Interdisciplinary Course (from the pool)
- Community Engagement Project

SEMESTER V

- Digital Forensic-I
- Information Network Security
- Cyber Threat Intelligence
- Vulnerability Assessment & Penetration Testing
- Reverse Engineering Fundamentals
- Malware Analysis
- Mini Project

SEMESTER II

- Data Structures and Algorithms
- Fundamentals of Cyber security
- Statistical Methods
- Python Programming
- Ability Enhancement Course(from the pool)
- Value Added Course (from the pool)
- Interdisciplinary Course (from the pool)
- Extension Work / NSS

SEMESTER IV

- Ethical Hacking-II
- Advance Network Security
- Cryptography for Cyber Security
- Web Application Security
- Application Security
- Cyber Ethics, Cyber Law & Cyber Policies
- Ability Enhancement Course(from the pool)
- SWAYAM Course

SEMESTER VI

- Digital Forensic-II
- IoT and Mobile Device Security
- Cloud Security
- FinTech Cyber Security
- Linux Administration
- Research Project
- Internship





B. Sc. (Interior Design)

Programme Highlights

- Specialize in rendering software and advanced SketchUp.
- Build proficiency in SketchUp basics and Vastu applications in interiors.
- Strong foundation in design principles and freehand sketching.

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Interior Designer
- Design Consultant
- Set Designer
- Space Planner
- Exhibition Designer
- Furniture Designer.

SEMESTER I

- Interior Design I
- Basic Design I
- Freehand sketching
- AutoCAD Basics
- Graphics I
- Communication Skills in English I
- Fundamentals of Social and Emotional Skills
- Basics of Vastushastra

SEMESTER III

- Interior Design III
- Working drawings I
- Building Services I (water supply & sanitation)
- Construction Details I
- Quantities and specifications I
- Sketchup Basics
- Vastu in interiors
- Hindi Bhasha evam sahitra ka samvardhan
- Site management skills

SEMESTER V

- Interior Design V
- Working drawings III
- Building Services III (fire fighting & acoustics)
- Rendering Softwares
- Sketchup Advanced
- Construction Details III
- Product Design
- Project management III

SEMESTER II

- Interior Design II
- Basic Design II
- Site documentation and measured drawings
- AutoCAD Advanced
- Materials in Interior Design
- Effective Communication Skills
- Environmental mindfulness and sustainable living
- Graphics II

SEMESTER IV

- Interior Design IV
- Working drawings II
- Building Services II (Electricity)
- Construction Details II
- Quantities and specifications II
- Sketchup Basics
- Soft Skills
- Swayam Courses

SEMESTER VI

- Interior Design VI
- Construction Details IV
- Lighting Design
- Building Services IV (HVAC)
- Softwares for presentation techniques (Photoshop / Illustrator)
- Professional Ethics
- Internship & Industrial Training
- Mini Project



B. Com. (Accountancy)

Programme Highlights

- Accountancy and Financial Management with practical application
- Specialization in advanced accounting, taxation, and auditing domains.
- Exposure to industry-oriented learning

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Accounts/Banking Executive
- Audit Assistant/Tax Assistant
- Finance Executive
- Banking Executive
- Payroll Assistant
- Investment Analyst

SEMESTER I

- Accountancy and Financial Management– I
- Introduction to Business
- Introduction to Business Economics
- Business Registration Procedures
- Communication Skills in English
- Fundamentals of Social and Emotional Skills
- Indian Knowledge System in Accounting & Finance
- Digital Safety and Security

SEMESTER III

- Accountancy and Financial Management – III
- Management Accounting
- Principles and Functions of Management
- Business Economics II
- Financial Analysis and Planning
- हिंदी भाषा एवं साहित्य संवर्धन
- NSS
- Generative AI

SEMESTER V

- Accounting & Auditing: Financial Accounting V
- Cost Accounting I
- Direct Taxation
- Export Marketing I
- Business Finance
- Business Economics III
- Community Engagement Project

SEMESTER II

- Accountancy and Financial Management – II
- Introduction to Service Sector
- Economics of Market Behavior
- Organizational Records & Documentation
- Effective Communication Skills
- Environmental Mindfulness and Sustainable Living
- Extension Work
- Introduction to Artificial Intelligence

SEMESTER IV

- Accountancy and Financial Management – IV
- Auditing
- Introduction to Human Resource Management
- Business Law
- Public Finance
- Research Methodology in Accountancy
- Soft Skills
- SWAYAM Courses

SEMESTER VI

- Accounting & Auditing: Financial Accounting– VI
- Cost Accounting – II
- Indirect Taxation
- Export Marketing – II
- Business Economics – IV
- Research Project
- Internship

B. Com. (Management Studies)

Programme Highlights

- Focus on management aspects with emphasis on Production & Operations Management.
- Specialization in Finance, Marketing and HR.
- Field visits, workshops, expert sessions etc. to enhance students' skill set.

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Sales Manager/Marketing Manager
- Finance Manager/Account Manager
- HR Manager

SEMESTER I

- Principles of Management
- Foundation of Human Skills
- Introduction to Financial Accounts
- Business Start up Skills
- Communication Skills in English I
- Fundamentals of Social and Emotional Skills
- Bhartiya Theory of Management
- Digital Safety and Security

SEMESTER III

- Strategic Management
- Economic Principles and Applications
- Specialisation (Marketing)
- Introduction to Marketing
- Specialisation (Finance)
- Introduction to Finance
- Specialisation (Human Resource)
- Foundation of Hrm
- Accounting for Managerial Decisions
- Ethics & Governance
- हिंदी भाषा एवं साहित्य संवर्धन
- Business Decision Analytics: Decision Theory & Probability
- Community Exchange Programme.

SEMESTER V

- Logistic & Supply Chain Management
- Corporate Communication & Public Relations
- Environmental Management & Sdg
- Specialisation (Marketing)
- Product & Brand Management
- Integrated Marketing Communication & Advertisement
- Customer Relationship Management
- Specialisation (Finance)
- Investment Analysis & Portfolio Management
- Commodity & Derivatives
- Innovative Financial Services
- Specialisation (Human Resource) Management
- Talent & Competency Management
- Strategic Human Resource Management & Hr Policies
- Od & Change Management
- Digital & Cyber Security
- Field Project

SEMESTER II

- Managerial Function and Practices
- Global Management Theories and Styles
- E-Commerce
- Introduction to Business Statistics
- Effective Communication Skills
- Foreign Exchange Market
- Environmental mindfulness and sustainable living
- Extension Work

SEMESTER IV

- Operation & Quality Management
- Business Development And Venture Management
- Specialisation (Marketing) :
 - Social Marketing
 - Tourism & Event Management
- Specialisation (Finance) :
 - Cost Accounting & Auditing
 - Strategic Financial Management
- Specialisation (Human Resource)
 - Talent Acquisition & Development
 - Change Implementation And Overcoming Resistance
- Applied Business Research Methods
- Business Law
- Soft Skills
- Swayam Courses

SEMESTER VI

- Entrepreneurship Management
- Operations Research
- Service Sector Management
- Specialisation (Marketing)
 - Retail Management
 - Marketing of Npo
 - Service Marketing
- Specialisation (Finance) :
 - Financial Markets and Institution
- International Finance
- Wealth Management
- Specialisation (Human Resource) :
 - Employee Compensation and Benefits
 - Industrial Relations
 - Workforce Diversity and Inclusion
- OJT

B. Com. (Accounting & Finance)

Programme Highlights

- Industry-relevant curriculum aligned with professional courses like CA, CMA, and CFA
- Development of analytical, decision-making, and financial management skills
- Exposure to financial markets, auditing, and corporate finance

Course Eligibility

- Qualifying 12th/H.S.C. Examination

Duration

- 3 Years (Degree) & 4 Years (Honors / Research)

Future Prospects

- Accountant/Finance Executive
- Auditor/Audit Assistant
- Financial Analyst
- Tax Consultant/Advisor
- Investment Analyst/Banking Officer

SEMESTER I

- Financial Accounting I
- Auditing I
- Preparation of Financial Budgets
- Introduction to Financial Functions
- Indian Knowledge System in Accounting & Finance
- Communication Skills in English
- Fundamentals of Social & Emotional Skills
- Business Mathematics

SEMESTER III

- Financial Accounting III
- Cost Accounting I
- Auditing II
- Business Economics II
- Generative AI
- हिंदी भाषा एवं साहित्य संवर्धन
- Business Law
- NSS (National Service Scheme)

SEMESTER V

- Financial Management II
- Cost Accounting III
- Financial Accounting V
- Financial Accounting VI
- Direct Taxation
- Strategic Management
- Community Engagement Project

SEMESTER II

- Financial Accounting II
- Introduction to Financial Management
- Business Economics I
- Applied Accounting Techniques with ERP & Excel
- Business Communication Skills II
- Environmental Mindfulness and Sustainable Living
- Business Statistics
- Extension Work

SEMESTER IV

- Financial Accounting IV
- Cost Accounting II
- Innovative Financial Services
- Company Law
- Research Methodology in Accounting & Finance
- Management Accounting
- Soft Skills
- Swayam Courses

SEMESTER VI

- Financial Management III
- Cost Accounting IV
- Financial Accounting VII
- Financial Accounting VIII
- Indirect Taxation
- Research Project
- Internship

B. Com. (Banking & Insurance)

Programme Highlights

- Comprehensive coverage of banking, insurance, taxation, and financial markets aligned with current industry requirements.
- Emphasis on case studies, projects, and internships
- Careers in financial services (CA,CMA & CS)

Course Eligibility

Qualifying 12th/H.S.C. Examination

Duration

3 Years (Degree) & 4 Years (Honours / Research)

Future Prospects

- Banking Officer / Relationship Manager
- Insurance Advisor / Underwriter / Claims Manager
- Investment Analyst / Financial Analyst
- Risk Manager / Credit Analyst
- Loan Officer / Branch Operations Executive
- Wealth Manager / Financial Planner
- Compliance Officer (Banking & Insurance)
- FinTech & Digital Banking Executive

SEMESTER I

- Introduction to Banking and Insurance
- Management for Banking and Insurance
- Business Economics I
- Financial Accounting in Banking & Insurance I
- Business Mathematics and Financial Analytics
- Communication Skills in English I
- Fundamentals of Social and Emotional Skills
- Indian Knowledge System in Banking & Insurance

SEMESTER III

- Auditing in Banking & Insurance
- Legal Framework in Banking and Insurance
- Direct Taxation
- Management Accounting
- Multidisciplinary : Generative AI
- हिंदी भाषा एवं साहित्य संवर्धन
- Insurance Broking and Advisory
- NSS (National Service Scheme)

SEMESTER V

- Financial Reporting & Analysis (Corporate Banking & Insurance)
- Indirect Taxation
- Security Analysis and Portfolio Management
- International Banking and Finance
- Business Ethics & Corporate Governance
- Human Resource Management for Banking & Insurance
- Community Engagement Project

SEMESTER II

- Innovative Financial Services
- Business Law
- Business Economics II
- Financial Accounting in Banking & Insurance II
- Business Statistics
- Effective Communication Skills
- Environmental Mindfulness and Sustainable Living
- Extension Work

SEMESTER IV

- Regulators in Banking & Insurance
- Corporate and Securities Law
- Organizational Behaviour
- Research Methodology for Banking and Insurance
- Cost Accounting
- Mutual Fund Management
- Soft Skills
- Swayam Course

SEMESTER VI

- Wealth Management
- Marketing in Banking and Insurance
- Strategic Management
- Risk Management
- International Resource Management for Banking & Insurance
- Research Project
- Internship

M. Sc. (Organic Chemistry)

Programme Highlights

- Well-equipped laboratories for advanced organic synthesis and analytical techniques
- Opportunities for students to engage in research projects
- Regular interaction with experts from academia and industry

Course Eligibility

- Bachelor's degree (B.Sc.) in Chemistry from a recognized university, with Chemistry as the major subject.

Duration

- 2 Years (Degree)

Future Prospects

- Research Associate / Research Scientist/Formulation Scientist
- Lecturer / Academic Faculty
- Analytical Chemist / Production Executive
- Quality Control (QC) / Quality Assurance (QA) Specialist
- Laboratory Technician / Lab Manager
- Intellectual Property Expert
- Government Jobs (e.g., Research Institutes, Public Sector Units)
- Opportunities in Pharmaceuticals, Petrochemicals, Polymers, Agrochemicals, and Biotechnology sectors

SEMESTER I

- Inorganic Chemistry-I
- Organic Chemistry-I
- Analytical Chemistry-I
- Research Methodology in Chemistry
- Physical Chemistry-I
- Organic & Analytical Chemistry Practical I
- Physical & Inorganic Chemistry Practical I

SEMESTER II

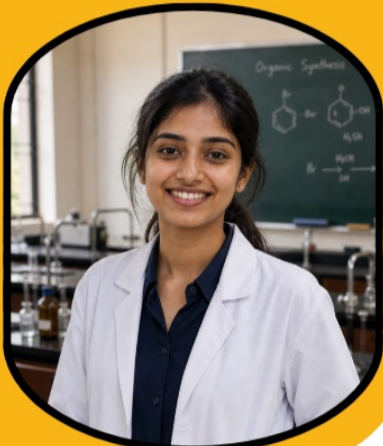
- Inorganic Chemistry-II
- Organic Chemistry- II
- Analytical Chemistry- II
- Physical Chemistry- II
- Organic And Analytical Chemistry Practical II
- Physical And Inorganic Chemistry Practical II
- On Job Training

SEMESTER III

- Organic Reaction Mechanism
- Pericyclic Reactions & Photochemistry
- Stereochemistry & Advanced Spectroscopy
- Asymmetric Synthesis And Green Chemistry
- Combined Spectral Analysis
- Green Chemistry Practical
- Research Project

SEMESTER IV

- Synthetic Organic Chemistry
- Chemistry of Natural Products
- Metals/Non- Metals in Organic Synthesis & Heterocyclic Chemistry
- Ternary Mixture Separation
- Research Project



M. Sc. (Physics)

Programme Highlights

- Well-equipped laboratories supporting experimental and practical learning.
- Opportunities for students to engage in research projects.
- Regular interaction with experts from academia and industry.

Course Eligibility

- Bachelor's degree (B.Sc.) in Physics from a recognized University, with Physics as the major subject and Mathematics as one of the minor/ancillary subjects.

Duration

- 2 Years (Degree)

Future Prospects

- Lecturer / Academic Faculty
- Production Executive (Manufacturing & Industry)
- Data Analyst
- Laboratory Technician
- Intellectual Property Expert
- Government Jobs (e.g., ISRO, DRDO, BARC, Public Sector Units)
- Opportunities in Electronics, Energy, and Space Research

SEMESTER I

- Classical Mechanics
- Quantum Mechanics
- Mathematical Physics
- Fundamentals of Material Science
- Research Methodology and Patent
- Practical I

SEMESTER II

- Numerical Techniques and Programming
- Applications of Quantum Mechanics
- Electrodynamics
- Solid State Physics
- Practical II
- On Job Training

SEMESTER III

- Nuclear Physics
- Electronics
- Statistical and Thermal Physics
- Semiconductor Physics and Renewable Energy
- Practical III
- Research Project

SEMESTER IV

- Experimental Physics
- Python Programming
- Atomic and Molecular Physics
- Microwave Electronics, Radar and Optical Fiber Communication
- Practical IV
- Research Project



M. Sc. (Information Technology)

Programme Highlights

- Well-equipped computer laboratories with modern software tools
- Opportunities to work on real-world projects and research activities
- Regular interaction with industry professionals and academicians through seminars workshops,

Course Eligibility

- B.Sc. Degree in Information Technology / B.Sc. In Computer Science from
- University of Mumbai or any other recognized University.

Future Prospects

- Software Developer / Full Stack Developer
- Data Analyst / Data Scientist
- Cyber Security Analyst
- Cloud Computing Professional
- System Analyst / IT Consultant

Duration

- 2 Years (Degree)

SEMESTER I

- Data Science
- Soft Computing Techniques
- Cloud Computing
- Image Processing
- Research Methodology for Information Technology
- Practical (Data Science)
- Practical (Soft Computing Techniques)

SEMESTER II

- Big Data Analytics
- Modern Networking
- Micro Services Architectures
- Practical (Big Data Analytics)
- Practical (Modern Networking)
- Practical (Computer Vision)
- On Job Training

SEMESTER III

- Advanced Artificial Intelligence
- Advanced Machine Learning
- Storage As A Service
- Natural Language Processing
- Research Project – I
- Practical (Advanced Artificial Intelligence)
- Practical (Advanced Machine Learning)

SEMESTER IV

- Blockchain
- Deep Learning
- Research Project – II
- Practical (Blockchain)
- Practical (Deep Learning)
- Practical (Robotic Process Automation)



M. Sc. (Data Science)

Programme Highlights

- Well-equipped laboratories for advanced organic synthesis and analytical techniques
- Opportunities for students to engage in research projects
- Regular interaction with experts from academia and industry

Course Eligibility

- Graduate degree in Statistics / Mathematics / Computer Science / Computer Application/ Engineering / Technology or any other discipline with a minimum of two years of learning Mathematics or statistics from a recognized university / institution

Future Prospects

- Data Analyst / Data Scientist
- Machine Learning Engineer / AI Specialist
- Business Intelligence Analyst
- Research Scientist / AI Researcher
- Data Consultant / Analytics Consultant
- Entrepreneur

Duration

- 2 Years (Degree)

SEMESTER I

- Foundation of Data Science
- Advance Bigdata Analytics
- Numerical Methods with Programming
- Research Methodology for Data Science
- Practical (Foundation of Data Science)
- Practical (Advance Bigdata Analytics)
- Practical (Data Visualization with Power BI)

SEMESTER II

- Predictive Analytics
- Next Generation Databases
- Statistical Data Preparation & Analytics
- Practical (Predictive Analytics)
- Practical (Next Generation Databases)
- Practical (Natural Language Processing)
- On Job Training

SEMESTER III

- Advanced AI & ML
- Sports Analytics
- Sentiment Analysis
- Data Ware Housing and pattern mining
- Research Project
- Practical (Advanced AI & ML)
- Practical (Sports Analytics)

SEMESTER IV

- Applied Data Science
- Deep Learning
- Web Analytics and Data Security
- Research Project
- Practical (Applied Data Science)
- Practical (Deep Learning)





M. Com. (Advanced Accountancy)

Programme Highlights

- Indian Accounting Standards (Ind AS) and International Financial Reporting Standards (IFRS).
- Develop professional skills for Chartered Accountant (CA)
- Provides practical exposure through case studies, internships, and training in tools like Tally ERP.
- Opens career opportunities in auditing, taxation, financial analysis, and corporate sectors

Course Eligibility

- B.Com (Bachelor of Commerce), BMS (Management studies), B.Com(A&F) (Accounting & Finance), B.Com (MS), BBI (Banking & Insurance), BFM (Financial Markets) from a recognized university.

Future Prospects

- Accountant & Auditor
- Entrepreneur
- Tax Consultant/Financial Consultant
- Bank Officer
- Financial Analyst/Investment Analyst

Duration

- 2 Years (Degree)

SEMESTER I

- Advanced Cost & Management Accounting
- Advanced Financial Accounting
- Direct And Indirect Taxation-Income Tax
- Research Methodology
- Fundamental Analysis For Corporate
- Advanced Trends In Accounting I

SEMESTER II

- Corporate Financial Accounting
- Advanced Auditing
- Financial Services
- Accounting And Taxation Of E-Commerce Industries
- Advanced Trends In Accounting III
- Research Project

SEMESTER III

- Advanced Cost Accounting
- Corporate Finance
- Direct And Indirect Taxation (Goods and Services Tax)
- Advanced Trends In Accounting II
- Accounting Of Housing Society and Charitable Trust
- On Job Training

SEMESTER IV

- Advanced Financial Management
- International Financial Reporting Standards
- Personal Financial Planning
- Auditing And Assurance (Accounting Ethics And Corporate Governance)
- Research Project

MOUS AND COLLABORATIONS

- CKT College Of Art ,Commerce And Science, New Panvel
- Konkan Gyanpeeth Karjat college of Arts, Science and Commerce, Karjat
- Sheth J.N. Palliwala Commerce college, Science and Arts college, Raigad
- J.B. Sawant Education Society's Tikambhai Metha Commerce college , Bamonoli Road
- PNP college or Prabhakar patil education society ASC, Alibag
- Uran Education Society's college of Management and Technology, Uran
- Rayat Shikhan Sanstha's Veer Wajekar ASC college, Uran
- Satyam Institute of Tax Accountant
- Vedanta Foundation
- Kokan Unnati Mitra Mandal's Vasantro Naik College of Arts, Commerce and Barrister A.R. Antulay Science College , Taluka-Mhasala
- Reva Technologies, New Panvel Maharashtra
- M.M. Jagtap College of ASC, MAHAD
- M.B. More Foundation's Arts. Commerce & Science Woman's College
- Khopoli Municipal Cooperation's Arts, Science and Commerce, Khopoli
- KSA Barns College of Arts, Science and Commerce

- Anjuman Islam Janjira Degree College of Science, Murud Janjira
- Mangaon Taluka Education Society's Doshi Vakil Arts college and G.C.U.B Science and Commerce College
- Pulse Multispecialty Hospital, Mohapada
- Raigad Taekwondo Association
- Devjyot Pyramid Meditation Centre , Mulund
- Shikshan Maharshi Dadasaheb Limaye Arts, Commerce and Science College, Kalamboli
- AM STUDY ABROAD (AMSA)
- Maya Academy of Advanced Creativity (MAAC), New Panvel
- Tilak Education Society's S.K. College of Science and Commerce, Nerul.
- Commonwealth Youth Council
- GEH Research LLP
- YES Securities (India) Limited
- Heartfulness Education Trust
- KLE Society's Science & Commerce College, Kalamboli

RULES & REGULATIONS

The institution follows a set of rules and regulations that are based on those laid down by the University of Mumbai. In order to conduct the overall academic and administrative activities, learners and their parents and/or guardians are requested to cooperate and observe the same. In case of any breach of rules or indiscipline by the student, the decision of the Principal shall be final.

(A) ADMISSIONS

1. All admission procedures and fee structure will be as per the guidelines of the University of Mumbai.
 - Students should mandatorily register Online at the University of Mumbai portal and the website of Mumbai digital university is mum.digitaluniversity.ac
 - The printout of the registration acknowledgement should be submitted along with the admission form within the prescribed date. No admissions will be made without the online submission copy generated from Mumbai Digital University portal.
 - A merit list will be displayed, and admissions will be as per the instructions displayed at the time of list declaration.
 - The fee as per the schedule displayed is to be paid in cash at the time of admission.
2. Admissions are provisional until all the necessary documents (like Original Mark-sheets, attested copy of Mark-sheets, Original Leaving Certificate, attested copy of Leaving Certificate, Eligibility and Digital Transfer Certificates, NOC, Gap Certificate (wherever applicable) photographs etc. are submitted to the college office, verified and endorsed.
3. All students taking admission to the first year of any stream must complete the Enrollment/Eligibility procedure for the confirmation of their admission.
 - a) A student passing the H.S.C. examination of the Maharashtra State Board of Secondary and Higher Secondary Education and eligible for admission to the first year shall apply to the Registrar of Mumbai University for a certificate of enrolment through the college. Application forms for enrollment, along with the statement of H.S.C. marks, passing certificate, leaving certificate, copies thereof, and necessary fees, are to be submitted at the time of filling the admission form in the college.
 - b) Students who have passed from other than the Maharashtra State Board/University of Mumbai should apply for a provisional statement of eligibility at the time of their admission. Such students should submit the required form with the prescribed fee and original and photocopies of their marksheet.

RULES & REGULATIONS

4. Students should ensure that they submit their original mark sheet, migration certificate, leaving certificate, and passing certificates within 30 days of their admission, failing which their admission to the said course may be cancelled.
5. On securing admission, every student shall obtain an Identity Card and a Library Card. No student shall be permitted to enter the college premises without a valid Identity Card.
6. Students are allowed to attend lectures in the college only for the subjects for which they have enrolled.
7. Cancellation of admissions will be done as per the norms of the University of Mumbai. If no intimation regarding cancellation of admission is received by the Principal in writing till the beginning of the second term, the full fees for the second term will be charged.
8. For the cancellation of admissions and refund of fees, the Identity Card, the Library Readers' Cards (if issued), Library Clearance Certificate and the original fee receipt need to be submitted to the college office along with the application of refund. Refund of fees for the Degree College shall be as per the rules of the University of Mumbai and will be made within a period of maximum 7 working days.
9. Upon completion of the course or cancellation of admission during the course, caution money and library deposit will be refunded (if not forfeited for any reason) to a student provided.
 - It is certified that he/she owes no money to the college.
 - He/she has no library books or any other college property in his/her possession.
 - He/she submits the original receipt of all the years.
10. Students applying for railway concessions, testimonials, transcripts, bonafide certificates, or any other document certification by the Principal should first contact the office at the designated counter and at the mentioned time slots only.

RULES & REGULATIONS

(B) DISCIPLINE AND CONDUCT

The conduct of a Pillai collegian inside the classrooms or the premises of the college and outside the college shall be such that it will not interfere with the orderly administration and discipline in the college and not cause any disturbance to fellow students.

1. A learner is expected to be in his/her respective class during lecture hours. They shall not loiter around in college premises or outside the campus during their lecture hours.
2. College property should not be damaged, and students are expected to take care of the same and help in maintaining cleanliness in and around the campus. Damage to college property, such as disfiguring walls, benches, doors, and breaking of furniture, fittings etc. is a breach of discipline and will be dealt with severe disciplinary actions.
3. Students should take care of their belongings, and the college will not be responsible for the loss of students' belongings. Those who find any lost property should deposit it in the college office immediately.
4. CC TV cameras have been installed at strategic locations such as library, laboratories, etc. Students found involved in any misconduct, such as theft, etc., will be dealt with strict disciplinary action and may be rusticated.
5. Learners are expected to read the notice boards regularly in their own interest.
6. Carrying or consuming intoxicants or narcotic materials, including tobacco and alcohol, within the college premises or during events organized by the college, such as Industrial visits / Educational trips / college working days, etc. Is strictly prohibited. Strict disciplinary action will be taken against students if found indulging in such activities.
7. Chewing gum during lectures or when interacting with teachers is not allowed.
8. Mobile phones are strictly prohibited inside the classrooms during teaching hours.

RULES & REGULATIONS

9. Participation in any political activities within the college campus and/or inviting votes during any election in the name of political parties within the college campus amounts to a breach of the code of conduct and may lead to cancellation of admission or candidature.

10. **RAGGING IN ALL FORMS IS TOTALLY BANNED IN THE ENTIRE INSTITUTION.** (UGC regulations on curbing the menace of ragging in higher educational institutions. 2009 is a criminal offence). All students and their guardians must sign an undertaking at the time of admission stating that the student will not indulge in ragging and is aware of the consequences of the same, as well as fill out an online undertaking on www.antiragging.in every year.

11. No student shall communicate any official information or write about matters dealing with the College in any manner to the Press or Media without the prior consent of the administration

12. The name of the college will not be used for any private or individual-organized event or function or picnic. Violation may lead to permanent debarring from the college

13. No association, club, or society will be formed in the college without the permission and sanction of the principal. No students will collect money for organized trips, study notes, in the name of CHARITY and so on, without the consent of the principal.

(C) ATTENDANCE

1. Every student must maintain a minimum of 75% attendance in classroom lectures during the semester to be eligible to appear for the Semester End Examination.
2. A student who is unable to appear for the Semester End Examination due to valid reasons such as medical issues or participation in university/national-level sports or cultural activities representing the college may be permitted to appear in a subsequent examination round, subject to submission of the examination form and payment of the prescribed fee; however, the Principal may waive the fee based on the case, and a written application duly signed by the Principal must be forwarded to the Controller of Examinations.

RULES & REGULATIONS

3. An undergraduate student detained from appearing in the Semester End Examination due to shortage of attendance may be allowed to appear for the same semester examination conducted subsequently, subject to submission of the examination form and payment of the required fee.
4. The list of attendance defaulters will be displayed on the college notice boards in the first week of every month, and parents/guardians may be called to provide an explanation and will be informed that continued shortage of attendance may result in loss of term.

(D) EXAMINATION AND EVALUATION

1. From the Academic Year 2025–26 onwards, all examinations will be conducted by the college on behalf of the University of Mumbai, in accordance with the rules and schedule prescribed by the University from time to time.
2. The Undergraduate Degree Program is of three years, divided into six semesters, while the Postgraduate Degree Program is of two years, divided into four semesters, with two semesters conducted each year.
3. The performance of students will be evaluated based on two components:
 - i) Continuous Assessment (CA) (50/100 Marks)
 - ii) Semester-End Examination (SEE)
 1. Students with Dyslexia, Dysgraphia, Dyscalculia, or those who are visually impaired, have low vision, or are physically challenged, are advised to contact the college office to obtain details regarding examination facilities such as extra time and the provision of a writer. To avail of these facilities, students must submit the relevant supporting documents to the college office.

(I) Evaluation Pattern

- i) Continuous Assessment (50 Marks)
 - Continuous Assessment I (15 marks): Written Test
 - Continuous Assessment II (15 marks): Project and Presentation
 - Continuous Assessment III (10 marks): Online Quiz
 - Attendance & Class Participation (10 marks)

RULES & REGULATIONS

ii) Continuous Assessment (100 Marks)

- (Applicable for subjects evaluated entirely through Continuous Assessment)
- Evaluation parameters are determined by the respective subject teacher.
- Continuous Assessment I (30 marks): Written Test
- Continuous Assessment II (30 marks): Project and Presentation
- Continuous Assessment III (30 marks): Virtual Test / Case Study / Group Discussion
- Attendance & Class Participation (10 marks)

iii) Semester-End Examination (50 Marks)

- Question 1: 15 marks
- Question 2: 15 marks
- Question 3: 15 marks
- Question 4: 5 marks (Case Study / Application-Based Question)

The break-up of the 15 marks (internal components) shall be as determined by the respective Board of Studies.

The duration of the Semester-End Examination shall be 2 hours.

(II) Practical Examination Assessment (50 Marks)

For B.Sc. (General), M.Sc. Organic Chemistry, M.Sc. Physics

- Experiments/Practicals: 40 marks
- Viva: 10 marks

For B.Sc. Computer Science, B.Sc. Information Technology, B.Sc. Data Science, and M.Sc. Information Technology

- Experiments/Practicals: 30 marks
- Journal: 10 marks
- Viva: 10 marks

For B.Sc. Hospitality Studies

- Journal: 10 marks
- Viva / Oral Examination: 10 marks
- Equipment Handling: 10 marks
- Table Setup Accuracy: 10 marks
- Service Technique: 10 marks

RULES & REGULATIONS

(E) GRIEVANCE REDRESSAL AND UNFAIR MEANS COMMITTEE

- Unfair practices during college examinations will not be tolerated and will be dealt with in accordance with the provisions of University of Mumbai Ordinance O.5050 and Section 7 of the Maharashtra Act No. XXXI of 1992.
- The said Act empowers the Chief Conductor / Senior Supervisor to report any offence committed by a student during the examination to the Unfair Means Committee.
- Based on the findings of the Unfair Means Committee hearing, disciplinary action will be taken against the student as per Ordinance O.5050.
- Mobile phones are strictly prohibited inside the examination hall.
- Possession of a mobile phone, even in switched-off mode, during the examination will be treated as an unfair practice and will invite disciplinary action.

(F) PASSING CRITERIA

- The student has to pass in each component separately: continuous assessment, semester end examination, practical examination and subjects evaluated through continuous assessments
- Standard of passing: 40 % in each component.
- Minimum marks: For continuous assessment, 20 out of 50 marks; semester end examination, 20 out of 50 marks; practical examination, 20 out of 50 marks; and for subjects evaluated through continuous assessment, 40 out of 100 marks.
- An undergraduate student has three chances to clear each semester I/III/V and II/IV/VI. The tentative month for each examination will be as follows:

Semester	First attempt	Second attempt	Third attempt
Semester I/III/V	September	December	June
Semester II/IV/VI	March	April	June

RULES & REGULATIONS

- If the student fails to clear a semester in three attempts, the student gets a drop in the year. In such a case, he/she has the option of repeating the year and attending the lectures or appearing for the examination in the subsequent year without attending the lectures. The student has to appear in the subjects in which the student has failed, either in one semester or in both semesters.
- The students who are reappearing for the examination in the subsequent year will get two chances to clear the examination for each semester.

Semester	First attempt	Second attempt
Semester I / III / V	December	June
Semester II / IV / VI	April	June

- A postgraduate student has two chances to clear each semester, I/III and II/IV. The tentative month for each examination will be as follows:

Semester	First attempt	Second attempt
Semester I / III	October	March
Semester II / IV	April	June

- If the student fails to clear the semester in two attempts of the year, then he/she has to reappear for the subjects in which he/she has failed in subsequent years. The student will not be declared passed till the subjects of all semesters are cleared.

OUR VALUABLE RECRUITERS



CONSULTANCY SERVICES







TESTIMONIALS



I am a proud graduate of the BA department at Pillai HOC College, and my experience here has been truly enriching. The department provides a supportive and engaging academic environment that encourages both intellectual growth and personal development.

The faculty members are knowledgeable, approachable, and always willing to guide students beyond the classroom. Their teaching methods helped me develop critical thinking, communication, and analytical skills that have been invaluable in my journey. My time at Pillai HOC College has played a significant role in shaping my perspective and preparing me for future challenges.



As a BMS student, I found this college to be the perfect place to build a strong foundation in commerce and finance. The curriculum is well-structured and aligned with current industry requirements.

The college also organizes guest lectures and career guidance sessions, which helped me understand different career paths. Today, as a working professional, I can confidently say that the skills I gained here have played a key role in my career growth.

The supportive faculty members were always approachable and encouraged us to think critically and stay curious. The emphasis on practical learning through projects and presentations enhanced my confidence and communication skills.



My experience as a Chemistry student at this college has been incredibly enriching. The laboratories are well-equipped, and the practical sessions are designed to build a strong conceptual foundation. The professors are highly knowledgeable and always willing to guide students, whether it's academics or career advice.

What stood out for me was the emphasis on research and analytical thinking. Because of the support I received here, I was able to pursue higher studies with confidence. I will always be grateful for the strong academic base this college provided me.



Studying Physics in Pillai HOC has been both challenging and rewarding. The faculty members have a unique way of making complex concepts easy to understand, often connecting theory with real-world applications. The problem-solving approach encouraged in class has helped me develop logical thinking and patience.

The college also provides opportunities to participate in seminars, workshops, and science exhibitions, which adds a lot to our learning experience. It's an environment that truly nurtures curiosity and innovation.



PILLAI HOC COLLEGE OF ARTS, SCIENCE AND COMMERCE (AUTONOMOUS)

Pillai

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Optum Health and Technologies Pvt.
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Sakshi Santosh Patil
Human Resources
Officer HR Adani Ground handlings



Pranav Patil
Executive Assistant to CEO
Asian Heart Institute



Ritesh Maury
AI Enginee Deloitte



Rohan Tikhande
Apprentice
ASIAN PAINTS LTD.



Roshni Santosh Singh
AI & Data Analyst
Digital Disruptors Private Limited



Siddesh Kathavale
Data analyst ,
Covalen, Dublin Ireland

WE ARE HERE



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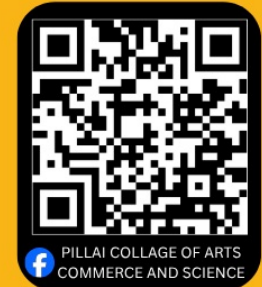
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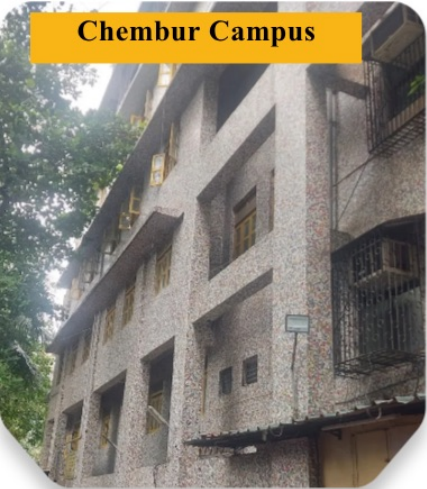
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MAHATMA EDUCATION SOCIETY'S



PILLAI GROUP OF INSTITUTIONS

SCHOOLS

- Chembur English Pre-Primary and Primary School, Chembur
- Chembur English High School, Chembur
- Chembur Marathi Madhyamik Shala, Chembur
- Mahatma School of Academic & Sports, New Panvel, Sector 8
- Mahatma International School, New Panvel, Sector 8
- Mahatma Education Society's HOCL School, Rasayani
- Dr. Pillai Global Academy, Gorai
- Dr. Pillai Global Academy, New Panvel, Sector 7
- EduKidz International, Chembur
- EduKidz International, Kharghar

JUNIOR COLLEGES

- Chembur English Junior College of Commerce, Chembur
- Mahatma Night Junior College of Arts & Commerce, Chembur
- Mahatma School of Academic & Sports, Junior College of Arts, Commerce & Science, Panvel, Sector 8
- MES'S HOC Junior College of Arts, Science and Commerce, Rasayani
- Dr. Pillai Global Academy, Gorai
- Dr. Pillai Global Academy, New Panvel, Sector 7

ARCHITECTURE COLLEGES

- Pillai College of Architecture, New Panvel, Sector 16
- Pillai HOC College of Architecture, Rasayani

ENGINEERING COLLEGES

- Pillai College of Engineering, Panvel, Sector 16
- Pillai HOC College of Engineering & Technology, Rasayani

MANAGEMENT COLLEGES

- Pillai Institute of Management Studies & Research, New Panvel, Sector 16
- Pillai Business School, New Panvel, Sector 16
- Pillai HOC Institute of Management Studies & Research, Rasayani

DEGREE COLLEGES

- Mahatma Night Degree College of Commerce, Chembur
- Pillai College of Arts, Commerce & Science, New Panvel, Sector
- Pillai HOC College of Arts, Science & Commerce, Rasayani

DISTANCE EDUCATION

- Indira Gandhi National Open University (IGNOU) Study Centre, 1632

POLYTECHNIC COLLEGES

- Pillai HOC Polytechnic, Rasayani
- Mahatma Junior College of Education (D.El.Ed.), Chembur
- Pillai College of Education & Research (B.Ed.), Chembur
- Pillai College of Education & Research (B.Ed. & M.Ed.), New Panvel, Sector 8
- Pillai HOC College of Education & Research (B.Ed.), Rasayani
- Vidyadhiraja College of Physical Education & Research, New Panvel, Sector 8

COMPUTER EDUCATION

- Mahatma Centre for Software Technology, New Panvel, Sector 16
- Pillai Centre for Software Technology, New Panvel, Sector 16

TEACHERS' EDUCATION

- Mahatma Junior College of Education (D.El.Ed.), Chembur
- Pillai's College of Education & Research (B.Ed.), Chembur
- Pillai College of Education & Research (B.Ed., M.Ed. & Ph.D.), New Panvel, Sector 8
- Pillai HOC College of Education & Research (B.Ed.), Rasayani
- Vidyadhiraja College of Physical Education & Research (B.P.Ed.), New Panvel, Sector 8