SRM ARTS AND SCIENCE COLLEGE

(Affiliated to the University of Madras)

(An ISO 9001:2015 Certified Institution)

PROSPECTUS

SRM ARTS AND SCIENCE COLLEGE
(Affiliated to the University of Madras)

23rd Graduation Day

SRM
ARTS AND SCIENCE COLLEGE

★ *Prospectus* ★

CONTENT...

VALLIAMMAI SOCIETY

(S.No. 203 of 1981 Under Section 10 of Tamil Nadu Societies Registration Act, 27 of 1975)

No.68, Thambiah Road, West Mambalam, Chennai - 600 033.
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Dr. T. R. PAARIVENDHAR

Founder Chairman

Dear Reader,

We welcome your interest in the SRM Group of Educational Institutions and hope that in the future we will have an opportunity to interact in person. The next few pages provide important information about the programmes we offer, our infrastructure, the faculty and as to how we function. Come and share with us our pride in the present and our confidence in the future.

If you are a prospective applicant, we wish you success in getting admitted to the discipline of your choice at one of our institutions.

With best wishes

Dr. T. R. PAARIVENDHAR
Founder Chairman

VALLIAMMAI SOCIETY...

Dr. T. R. Paarivendhar, the Founder Chairman of the Valliammai Society is ably assisted by Thiru. Ravi Pachamoothoo, Chairman of the Valliammai Society, Thiru. P. Sathyanarayanan, Vice Chairman and Tmt. Easwari Pachamuthu, Treasurer.

The Valliammai Society commenced its educational service with humble beginning. In 1981, the society took over the Nightingale Matriculation Higher Secondary School. In 1984, SRM ventured into higher education with the launch of Valliammai Polytechnic College. The first addition was to herald a milestone in higher education in this part of the country. The year 1985 saw the birth of SRM Engineering College, one of the most prestigious institutions in science and technology and also the flagship institution of the group. The College later added the Architecture programme that enhanced its image. In the subsequent years new branches were added on and it has now grown into full-fledged engineering college encompassing all disciplines of technical education.

The Valliammai Society was founded in 1975 by Dr. T. R. Paarivendhar, a well-known educationalist. Beginning his career as a teacher, he went on to become the founder chairman of one of the largest group of educational institutions. He has dedicated his life to the cause of learning.

The society is named by Dr. T.R. Paarivendhar after his mother Tmt. R. Valliammai, under whose care and guidance he attained great heights in his life and whose ideals continue to inspire him. The Valliammai Society runs several educational institutions which are named after Thiru. Ramasamy, his late father.

The great demand pushed the Management to start SRM Institute of Hotel Management each at Chennai and Tiruchi. The greatest advantage that the institution offers to students is the benefit of a deluxe hotel attached to each of the institution.

SRM Arts and Science College, Kattankulathur was started in 1993 and SRM Dental College was launched in 1995 similar manner with a full-fledged dental hospital attached to the College. In 1996, the Valliammai Society launched its sister institutions, Easwari Engineering College, Paramedical Courses and the SRM Polytechnic. In the same year the group made a foray into North India with the launch of the SRM Institute of Management and Technology at New Delhi.

Hardly a year passes without the addition of new institution or new discipline by the Valliammai Society. The Society has adopted a firm resolve to offer every possible branch of higher learning and spares no effort in realising this vision. Every year the Valliammai Society adds and offers new discipline in addition to existing programmes.

SRM GROUP OF EDUCATIONAL INSTITUTIONS

Knowledge that man has is no more than a fistful of sand. What still needs to be fathomed is vast and universe.

EDUCATION WITH A BROADER OUTLOOK

The Sri Ramasamy Memorial (SRM) Group of Educational Institutions zealously pursue a philosophy of continuous learning. Although it is an important objective to prepare students to score creditable marks at the examinations conducted by the respective universities and boards, equally important is our policy to encourage the students to develop skills and attitudes that equip them to approach life with confidence. Every student is inspired and motivated to give of his or her best in each field of activity, especially in his or her chosen discipline.

The focus of training at SRM for each student is always on all-round development so that he or she emerges as a mature and responsible citizen, with qualities of leadership and service-mindedness. Therefore the period of learning at SRM includes, apart from the academic curriculum, proficiency in general knowledge, sports and cultural activities.

First and foremost in our scheme are our students who by their commitment and a great sense of participation help to achieve the goals and objectives stated above. Highly motivated faculty with outstanding academic background supplement and compliment the effort of students.

The provision of excellent infrastructural facilities such as superlative housing in modern buildings, sophisticated laboratories for research as well as practical training, hi-tech computerisation, well-stocked libraries, comfortable hostels and ample scope for co-curricular and extra-curricular activities are the distinguishing features of the institutes of the SRM group.

PLAYING GREATER ROLE

Another area where students are given ample encouragement is the need to increase their political awareness and social responsibility.

A disheartening fact about today's students is their single-mindedness of purpose in furthering their professional careers alone. They shy away from political and social activity and do not entertain the desire to attempt to cleanse and improve the system. Leaders of various political and social organisation are invited to address the students on their ideological philosophy and programmes. The Students are encouraged to actively discuss issues of national importance and thereby enlarge their awareness of our constitutional set-up, parliamentary procedures and other societal aspects. The interactive participation increases their sense of involvement and induces them to shoulder greater responsibilities and display remarkable leadership in the development of great democratic and secular nation.

PROCEDURE

The Programmes at SRM Educational Institutions are duly recognized or affiliated by the appropriate authorities who stipulate certain regulations and requirements and the same would automatically be applied to all students unless specially exempted. In order to make it convenient for students who are aspiring to join the various institutions of the SRM Group, certain uniform procedures have been laid out. In addition, students would be required to follow any other formalities as laid down by the respective institution.

ADMISSION

Application forms for all courses are available at

www.srmasc.ac.in

It is the interest of the applicants that they have to carefully read all the instructions given in the application form and adhere to the same strictly without any discrepancy or omission. Every application must be accompanied by necessary documents. Incomplete applications and failure to append to stipulated documents may lead to delays and in some circumstances to possible rejection.

The relevant university guidelines are mentioned herein.

It is also considered necessary to point out that it is essential to fill in absolutely correct details. If candidate is found to have furnished incorrect information,

1. The Admission of the Candidate will be forfeited irrespective of what stage of the course he/she is in at that point of time.

2. He/she will be debarred from pursuing any course of studies.

3. Legal action will be instituted against him/her for furnishing wrong information

CANDIDATES FROM OUTSIDE TAMILNADU

These students are informed that as per the norms stipulated by the university, they should append with their application a certificate of eligibility from the concerned university of Tamilnadu. If selected, they should apply to the concerned Institution for registration in the prescribed form within a period of 15 days from the date of their admission.

UNDERGRADUATE COURSES

Various Programmes are offered by the college to meet and fulfil the societal needs and the requirements of changing scenario in Industries, Science and Technology.

Most of the educational institutions of the SRM Group are situated in and around the city of Chennai. The Largest campus is at Kattankulathur that is about 40 Km close to Chennai City on the National Highway. Local electric trains are frequently available to the reach the campus from different parts of the City. The Campus houses SRM Medical College, SRM Dental College, SRM Valliammai Engineering College, SRM Arts and Science College, SRM Institute of Hotel Management, SRM College of Pharmacy, SRM College of Nursing, Physiotherapy, Occupational Therapy and the Valliammai and SRM Polytechnic Colleges.

Name of the Programme	Duration	Eligibility	Approval / Affiliation
B.Sc - Biochemistry	3 Years	As per Govt / University Norms	University of Madras
B.Sc - Biotechnology			
B.Sc - Microbiology			
B.Sc - Computer Science			
B.Sc - Electronics & Communication Science			
B.Sc - Visual Communication			
B.Sc - Hotel & Catering Management			
B.Sc - Mathematics			
B.Com - General			
B.Com - Information Systems & Management			
B.Com - Accounting & Finance			
B.C.A - Computer Applications			
B.B.A - Business Administration			

POSTGRADUATE COURSES

The SRM Group offers a number of PG Courses to give sound knowledge and to stimulate the research attitude of the students.

The Laboratories of SRM are equipped with the most modern instruments and hi-tech facilities. The PG courses are offered at various SRM institutions at Kattankulathur and Ramapuram in Chennai and in New Delhi.

Name of the Programme	Duration	Eligibility	Approval / Affiliation
M.Sc - Applied Microbiology	2 Years	Relevant Degree	University of Madras
M.Sc - Biochemistry	2 Years		
M.Sc - Biotechnology	2 Years		
M.Sc - Computer Science	2 Years		
M.Sc - Visual Communication	2 Years		
M.Com - General	2 Years		
M.B.A - Master of Business Administration	2 Years	Relevant Degree	AICTE / University of Madras
M.C.A - Master of Computer Applications	2 Years		
M.Sc - Computer Science and Technology (5 Years Integrated)	5 Years	+ 2	University of Madras

CERTIFICATES

IN SUPPORT OF THE APPLICATION, STUDENTS MUST SUBMIT THEIR ORIGINAL & PHOTOCOPIES OF,

1. Mark sheet of qualifying examination or equivalent.
2. Transfer Certificate from the institute last studied.
3. Conduct Certificate
4. Community Certificate.
5. Aadhar Card (Photocopy).
6. Three Passport size photographs.
7. Join declaration by candidate and parents / guardian in the specified format.
8. Any other document required by the individual institution.
9. Eligibility Certificate from the University(for Student from outside Tamil Nadu)

FOREIGN STUDENTS MUST ALSO SUBMIT:
1. No Objection Certificate from the Ministry of HRD, Government of India, New Delhi
2. Eligibility Certificate from the University
3. Appropriate Student Visa

EXPENSES

Details of exact fees payable would be informed at the time of admission. Apart from the general fees, fees as stipulated from time to time towards specific expenses would be informed.

Any amount paid cannot be refunded under any circumstances. At the time of admission, it might be required by the student to furnish a legally binding commitment in writing to the above effect. Transfer certificates and other might be issued to the student only after he/she has fulfilled and satisfied the terms and conditions as laid down herein and from time to time.

WORKING SCHEDULE

All the institutions of SRM follow the academic terms, working days and so on as prescribed by the respective universities. Every Institution of SRM Group has its own timing. Students at different institutions may be required to attend classes and other activities before and beyond the scheduled timings as indicated above and informed time to time.

SRM takes pride in the self-enforced sense of punctuality of its students who normally settle in the seats atleast five minutes ahead of the commencement of classes.

CONTINUOUS PROGRESS

The progress of each student of SRM is monitored closely and continuously. One faculty member is assigned to act as a Student Counsellor for every eight students. Various performance-parameters are chalked out and the Student Counsellor follows the progress on each parameter in close consultation with the student.

The purpose of this exercise is to channelize the students' energies with a sense of purpose and directions and to ensure on a continuous basis that deviations from the set targets are avoided.

SPECIAL NOTE

Students are particularly informed that the information given in this prospectus is purely indicative, and all concerned may seek final confirmation regarding any issue from the respective institution.

General Fees / Application Fee / College Fee / Mess Fee / Health Insurance Fee / Examination Fee

STUDENT ACTIVITIES

STUDENT ACTIVITIES

We at SRM firmly believe in the holistic development of every individual, who is thus able to lead a full life as a social being committed to the cause of general goodness. Exposure to a wide range of activities is seen as an opportunity to open up excellent vistas to widen one's horizons and develop leadership qualities. Interaction with others helps to form healthy inter - personal relationships and inculcates in students the virtues of team spirit and fellowship. Any initiative from students on these fronts is actively encouraged, and feasible suggestions are implemented. How students are made to constructively spend their leisure time at SRM is an index of their spiritual development.

EXTRA-CURRICULAR ACTIVITIES

In keeping with the SRM philosophy, students are provided all facilities to participate actively in several extra-curricular activities. Vast playgrounds and courts have been provided for sports as well as games such as basketball, volleyball and tennis, among others. Students are encouraged to form cultural associations with focus on music, elocution, debate, poetry, literature and so on.

CO-CURRICULAR ACTIVITIES

Every effort is made to broaden the scope of learning at SRM. Several guest lectures, seminars, conferences and workshops are conducted on a variety of subjects. Eminent experts in various fields are invited to participate in these programmes. Students are also given opportunities to respond to invitations from other institutions and various organisations to partake in their activities.

STUDENT SERVICE

SHOPPING

A mini supermarket is available within the campus to supply necessary consumables. The canteen offers a range of snacks and refreshments.

HEALTH

Students of SRM have access to medical facilities at various places. In addition , a 24 - hour dispensary has also been set up with a doctor on call. The SRM Medical College Hospital in the Campus provides facilities for several diagnostic procedures such as ECG, X-Ray and laboratory investigations. Health insurance cover for all the students is one of the additional services under active consideration.

BANKING

Nationalised banks run extension counters at the premises at Kattankulathur and Ramapuram making it convenient for students and staff to transact business at the campus itself.

PLACEMENT & TRAINING

Many interviews and group discussions are organised to familiarise students with standard selection procedures.

Campus interviews are arranged every year in association with large industrial and commercial firms and corporate bodies. As a result, students of SRM have benefited every year with progressively remunerative and rewarding placements in reputed organisations.

TRANSPORTATION

The group runs a fleet of A/C buses for the transportation of students from various parts of the city to the campus and back.

INSTITUTIONAL VISITS

Tie-ups have been arranged with a number of giant organisations for students of various disciplines at SRM to visit their plants to get a direct insight into the multi - functional processes at these organisations. In-plant training is also organised.

STUDENT HOUSING SERVICES

The residential concept at the SRM Halls of Residence and Hostels is to simulate home conditions to the maximum extent possible. This is with the intention of providing the students with the most conducive atmosphere to pursue their studies comfortably.

There are separate hostels for men and women students. These are located at sites in close proximity to the colleges at Kattankulathur as well as at Ramapuram campus. Most students like to share the room with their peers as it provides them opportunity for developing closer bonds of friendship and collaborative learning. This also serves to further enhance their social circles that is so necessary for success in life.

Students can also avail the option of staying in single rooms with attached bathrooms. Air-conditioning of the room and other services are also available on request.

As SRM institutions attract students from different states of India and from other countries, all efforts and facilities are made to serve a wide variety of food to satisfy their diverse tastes. Modern kitchen equipment for mass production has been installed and the food is served in hygienic and sanitised conditions.

Keeping in mind the local culture and traditions of the Country, Rules have been framed, with a view to guide and help the students to attach standards of impeccable conduct. Therefore, while residents enjoy maximum freedom, it is ensured that this is always within the frame work of standard guidelines and procedures, which help to create an atmosphere of amity and peaceful co-existence.
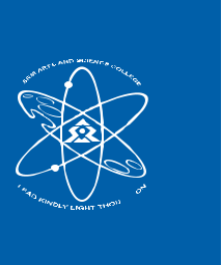
Several hostel activities are organised in an open air of camaraderie to bring out the best in students and also forms a memorable part of their lives.

COURSES OFFERED BY THE COLLEGE

S.NO	UG COURSE	
1.	B.Sc	Biochemistry
2.	B.Sc	Biotechnology
3.	B.Sc	Microbiology
4.	B.Sc	Computer Science
5.	B.Sc	Electronics & Communication Science
6.	B.Sc	Visual Communication
7.	B.Sc	Hotel & Catering Management
8.	B.Sc	Mathematics
9.	B.Com	General
10.	B.Com	Information Systems & Management
11.	B.Com	Accounting & Finance
12.	B.C.A	Computer Applications
13.	B.B.A	Business Administration

S.NO	PG COURSE	
1.	M.Sc	Applied Microbiology
2.	M.Sc	Biochemistry
3.	M.Sc	Biotechnology
4.	M.Sc	Computer Science
5.	M.Sc	Visual Communication
6.	M.Sc	Computer Science and Technology (5 Years Integrated)
7.	M.Com	General
8.	M.B.A	Business Administration
9.	M.C.A	Computer Applications

B.Sc Biochemistry

ELIGIBILITY: +2 with Chemistry + Biology / Botany & Zoology / Biochemistry

I - YEAR

SEMESTER - I

Tamil / Other languages – I

Communicative English - I

Core I-Nutritional Biochemistry

Allied I-Chemistry I

Basic Tamil/Non-Major Elective I (Food and Nutrition)

Professional English - I

SEMESTER - II

Tamil / Other Language-II

Communicative English - II

Core II-Cell Biology

Core III-Practical I

Allied II-Chemistry II

Allied Practical I & II

Basic Tamil/Non-Major Elective II (Herbal Medicine)

Professional English - II

II - YEAR

SEMESTER - III

Tamil / Other Language-III

English-III

Core IV-Biomolecules

Allied III-Biostatistics- I

Environmental Studies

Soft Skills-III

SEMESTER - IV

Tamil / Other Language - IV

English-IV

Core V-Biomolecules and Biochemical Techniques

Core VI-Practical II

Allied IV-Biostatistics- II

Allied Practical III & IV

Environmental Studies

Soft Skills-IV

Internship

III - YEAR

SEMESTER - V

Core VII-Enzymes

Core VIII-Metabolism

Core IX-Analytical Biochemistry

Elective Paper I-Human Physiology

Value Education

SEMESTER - VI

Core X-Clinical Biochemistry

Core XI-Molecular Biology

Core XII-Practical III

Core XIII-Project

Elective Paper II-Immunology

Elective Paper III-Biotechnology

B.Sc Biotechnology

ELIGIBILITY: +2 with Any Science Subject

I - YEAR

SEMESTER - I

Tamil / Other languages – I

Communicative English - I

Cell and Molecular Biology

Fundamentals of Microbiology

Clinical nutrition & Dietary management

Basic Tamil/Non-Major Elective I

Professional English - I

SEMESTER – II

Tamil / Other languages – II

Communicative English - II

Genetics

Allied - Chemistry

Practical - I - Cell Biology

Practical - I – Microbiology

Practical - II – Genetics

Practical - II – Chemistry

Basic Tamil/Non-Major Elective II (Basics of Health Care Management)

Professional English - II

II - YEAR

SEMESTER – III

Tamil / Other languages – III

English - III

Genetic Engineering

Essentials of Biochemistry

Soft Skills-III - Personality Enrichment Level - I

II - YEAR

SEMESTER - IV

Tamil / Other languages – IV

English-IV

Plant Biotechnology

Bioinstrumentation and Biostatistics

Practical - Genetic Engineering

Practical - Plant Biotechnology

Practical - Biochemistry

Practical - Bioinstrumentation and Biostatistics

Environmental Studies

Soft Skills - IV - Computing Skills

III - YEAR

SEMESTER - V

Animal and Medical Biotechnology

Bioinformatics

Immunology

Pharmaceutical Biotechnology

Nanobiotechnology

Soft Skills - V - Value Education

SEMESTER - VI

Industrial Biotechnology

Environmental Biotechnology

Bio Entrepreneurship

Marine Biotechnology

Basics in Research Methodology

Practical - Immunology

Practical - Animal, Medical Biotechnology

Practical - Industrial Biotechnology

Practical - Environmental Biotechnology

Extension Activities

B.Sc Microbiology

I YEAR

SEMESTER - I

Tamil / Other languages – I

Communicative English – I

General Microbiology & Microbial Physiology (Theory)

Practical – I -General Microbiology & Microbial Physiology

Allied - Biochemistry (Theory)

Practical - Biochemistry

Non Major Elective-I - Plant Biochemistry and Secondary Metabolites

Professional English – I

SEMESTER - II

Tamil/ Other languages – II

Communicative English – II

Basic and Applied Immunology (Theory)

Basic and Applied Immunology (practical - II)

Allied- Bioinstrumentation (Theory)

Allied- Bioinstrumentation (Practical - II)

Non Major Elective - II Mushroom Cultivation

Professional English - II

II YEAR

SEMESTER - III

Tamil / Other languages – III

English - III

Molecular Biology (Theory)

Molecular Biology (practical - III)

Allied-III: Clinical Lab Technology (Theory)

Allied-III: Clinical Lab Technology (Practical-III)

Soft skills

SEMESTER - IV

Tamil / Other languages – IV

English - IV

Soil &Agricultural Microbiology (Theory)

Soil & Agricultural Microbiology (Practical - IV)

Allied-IV: Clinical Biochemistry (Theory)

Allied-IV: Clinical Biochemistry (Practical - IV)

Soft Skills

Environmental Studies

III YEAR

SEMESTER - V

Medical Bacteriology

Medical Mycology and Parasitology

Medical Virology

Elective - I: Biotechnology And Genetic Engineering

Medical Bacteriology, Mycology, Parasitology and Virology (Practical-V)

Value Education

SEMESTER - VI

Environmental Microbiology

Food and Dairy Microbiology

Elective-II: Industrial and Pharmaceutical Microbiology

Elective - III: Microbial Marketable Products

Environmental, Food and Dairy Microbiology (Practical - VI)

B.Sc Computer Science

ELIGIBILITY: +2 with Mathematics / Business Mathematics / Statistics / Computer Science

I - YEAR

SEMESTER - I
Tamil/ Other languages – I

Communicative English - I

Problem Solving Using Python

Core Practical – I : Problem Solving Using Python

Allied Mathematics – I

Basic Tamil/Advanced Tamil/NME - I*

Professional English - I

SEMESTER - II
Tamil/ Other languages – II

Communicative English - II

Computer Organization

Core Practical – II : Computer Organization Lab

Allied Mathematics – II

Basic Tamil/Advanced Tamil/NME - II*

Professional English - II

II - YEAR

SEMESTER - III
Tamil/ Other languages – III

English-III

Java And Data Structures

Core Practical – III : Data Structures Using Java Lab

Allied III-Statistics-I

Soft Skills

Environmental Studies

II - YEAR

SEMESTER - IV
Tamil/ Other languages – IV

English- IV

Web Technology

Core Practical – IV : Web Technology Lab

Allied–IV- Statistics-II

Soft Skills

Environmental Studies

III - YEAR

SEMESTER - V
Computer Networks

Operating systems

Relational Database Management Systems

Core Practical – V : Operating System Lab

Core Practical-VI - PL/SQL Lab

Elective I - Artificial Intelligence and Expert System / Graphics and Visualization / Network Security

Value Education

SEMESTER - VI
Software Engineering

Introduction to Data Science

Introduction to Cloud Computing

Core Practical-VII - CASE Tools and Testing Tools Lab

Elective II - Mobile Computing / IOT and its Applications / Block Chain Technology

Core Practical-VIII – Mini Project@

Extension Activities

B.Sc Electronics and Communication Science

I - YEAR

SEMESTER - I

- Tamil / Other Languages – I
- Communicative English - I
- Basic Circuit Theory
- Core Practical-I
- Allied Mathematics-I
- Basic Tamil/Advanced .Tamil/NME*
- Professional English - I

SEMESTER - II

- Tamil / Other Languages – II
- Communicative English - II
- Electronic Devices
- Core Practical – II
- Allied Mathematics – II
- Basic Tamil/Advanced Tamil/NME-II*
- Professional English - II

II - YEAR

SEMESTER - III

- Analog Electronics
- Numerical Methods
- Digital Electronics
- Allied Basic Physics-I
- Allied Practical I
- Core Practical III
- Core Practical IV
- Environmental Studies
- Soft Skills

II - YEAR

SEMESTER - IV

- Principles of Communication
- Programming in C Theory and Practical*
- Microprocessor – Intel 8085
- Allied Basic Physics – II
- Allied Basic Physics-I & II (Practical)
- Core Practical - V
- Environmental Studies
- Soft Skills

III - YEAR

SEMESTER - V

- Microcontroller
- Electrical and Electronics Instrumentation
- Antennas Theory and Radar System
- Core Practical – VI
- Elective-I: Choose any one from list
- Value Education

SEMESTER - VI

- Computer Networks
- Real Time Embedded System
- Biomedical Instrumentation
- Elective II : Choose any one from list
- Core Practical - VII
- Project
- Extension Activities

B.Sc Mathematics

ELIGIBILITY: +2 with Mathematics

I - YEAR

SEMESTER - I

Tamil / Other Languages – I

Communicative English – Paper - I

Core Paper – I : Algebra

Core Paper –II : Differential Calculus

Allied Paper – I : Calculus of Finite Differences and Numerical Analysis - I

Basic Tamil / Non Major Elective - I

Professional English – Paper - I

SEMESTER - II

Tamil / Other Languages – II

Communicative English – Paper - II

Core Paper – III : Trigonometry

Core Paper –IV : Integral Calculus and Vector Analysis

Allied Paper –II : Calculus of Finite Differences and Numerical Analysis - II

Basic Tamil / Non Major Elective - II

Professional English – Paper - II

II - YEAR

SEMESTER - III

Tamil / Other Languages – III

Communicative English – Paper - III

Professional English – Paper - III

Core Paper – V : Analytical Geometry

Core Paper – VI : Differential Equations

Allied Paper – III : Mathematical Statistics – I

Environmental Studies(Exam in the IV Semester)

Soft Skills - III

II - YEAR

SEMESTER - IV

Tamil / Other Languages - IV

Communicative English – Paper - IV

Core Paper – VII : Transform Techniques

Core Paper –VIIII : Statics

Allied Paper –IV : Mathematical Statistics - II

Allied Practical: Mathematical Statistics

Environmental Studies

Soft Skills - IV

Professional English – Paper - IV

III - YEAR

SEMESTER - V

Core Paper – IX : Algebraic Structures - I

Core Paper –X : Real Analysis - I

Core Paper – XI : Dynamics

Core Paper – XII : Discrete Mathematics

Elective Paper-I: Programming language 'c' with Practical / Programming language python with Practical / Mathematical modelling / Numerical methods.

Value Education

SEMESTER - VI

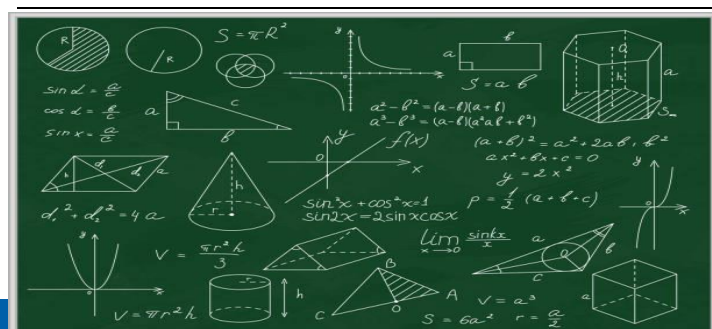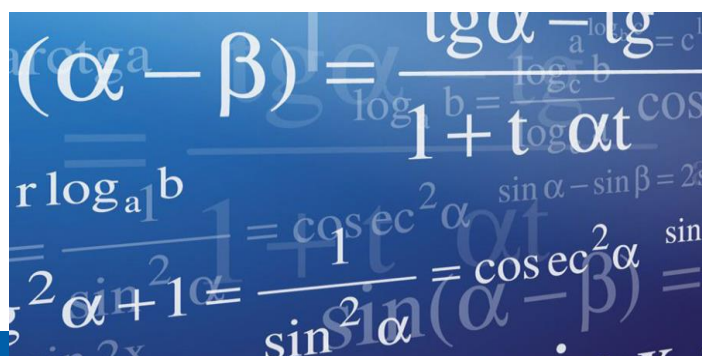Core Paper – XIII : Algebraic Structures - II

Core Paper –XIV : Real Analysis - II

Core Paper – XV : Complex Analysis

Elective Paper - II : Elementary number theory / Graph theory

Elective Paper - III: Operations research / Special functions / Applied statistics

Extension Activity

B.Sc Visual Communication

I - YEAR

SEMESTER - I

Tamil / Other Languages – I

Communicative English - I

Introduction to Visual Communication

Drawing – I **(Practical)**

Graphic Design –I **(Practical**)

Basic Tamil/Advanced Tamil/NME I*

Professional English - I

SEMESTER - II

Tamil / Other Languages – II

Communicative English - II

Communication Skills

Drawing – II **(Practical)**

Graphic Design – II **(Practical)**

Basic Tamil/Advanced Tamil/NME II*

Professional English - II

II - YEAR

SEMESTER - III

Tamil / Other Languages – III

English-III

Advertising

Communication Aesthetics

Computer Graphics (Practical)

Soft Skills – III

Environmental Studies

II - YEAR

SEMESTER - IV

Tamil / Other Languages – IV

English - IV

Core Paper – VII –Film Studies

Core Paper – VIII – Basic Photography

Allied Paper – IV - Photography [Practical]

Soft Skills – IV

Environmental Studies

III - YEAR

SEMESTER - V

Media, Culture and Society

Television Production

Web Publishing [Practical]

Advertising Photography [Practical]

Audio and Video editing practical* - Elective Paper – I

Value Education

SEMESTER - VI

Visual culture of India and Tamil Nadu

TV Production Practice [Practical]

Paper – XV – 3 D Animation [Practical]

Project (Media Internship) - Elective Paper – II

Extension Activities

B.Sc Hotel & Catering Management

ELIGIBILITY: +2 with Any Subjects

I - YEAR

SEMESTER - I
- French - I
- Communicative English-I
- Basic Course in Food Production -I
- Basic Course in Food and Beverage Service -I
- Basic Course in Front Office
- Nutrition and Food Science
- Professional English - I
- Basic Course in Food Production lab -I
- Basic Course in Food and Beverage Service Lab -I
- Basic Course in Front Office Lab

SEMESTER - II
- French-II
- Communicative English – II
- Basic Course in Food Production -II
- Basic Course in Food and Beverage Service-II
- Basic Course in Accommodation Operations
- Basic Course in Food Production lab –I & II
- Basic Course in Food and Beverage Service Lab -I & II
- Basic Course in Accommodation Operations Lab
- Tourism Management
- Professional English - II

II - YEAR

SEMESTER - III
- Food Production Operations
- Food and Beverage Operations
- Front Office Operations
- Accommodation Operations
- Hotel Accounting system
- Personality Enrichment – Level – I
- Food Production Operations Lab
- Food and Beverage Operations Lab
- Front Office Operations Lab
- Accommodation Operations Lab
- Hotel Engineering and Maintenance Lab

II - YEAR

SEMESTER - IV
- Food Production Operations Lab
- Food and Beverage Operation Lab
- Front Office Operations Lab
- Accommodation Operations Lab
- Industrial Exposure Training
- Environmental Studies
- Personality Enrichment Level –II

III - YEAR

SEMESTER - V
- Advanced Food Production Operations - I
- Advanced Food and Beverage Operations I
- Accommodation Management
- Hotel Financial Management
- Human Rights and Relation Education
- Marketing and Sales
- Culinary Art
- Value Education

SEMESTER - VI
- Advanced Food Production Operations lab –I
- Advanced Food and Beverage Operations Lab- I
- Accommodation Management Lab
- Advanced Food Production Operations –II
- Advanced Food and Beverage Operations -II
- Front Office Management
- Advanced Food Production Operations lab – I &II
- Advanced Food and Beverage Operations Lab- I & II
- Front Office Management Lab
- Project & Viva Voce
- Application of Computers
- Applications of Computer Lab
- HACCP
- Food & Beverage Control and Management
- Bar Control Management
- Guest Relation Management
- Extension Activities (Total 12 Hrs)

B.Com General

ELIGIBILITY: +2 with Commerce & Accountancy

I - YEAR

SEMESTER - I

Tamil / Other Languages – I

Communicative English - I

Financial Accounting

Business Communication

Allied - Business Economics

Non Major - Basics of Elements of Logistics Management

Professional English - I

SEMESTER - II

Tamil / Other Languages – II

Communicative English - II

Advance Financial Accounting

Principles of Management

Allied - Indian Economy

Non Major - Fundamentals of Insurance

Professional English - II

II - YEAR

SEMESTER - III

Corporate Accounting

Business Laws

Banking Theory, Law and Practice

Marketing

Allied III- Business Statistics

Environmental Studies

Soft Skills – III

II - YEAR

SEMESTER - IV

Advance Corporate Accounting

Company Law

Financial Services

Indirect Taxation

Allied–IV- Elements of Operation Research

Environmental Studies

Soft Skills – IV

III - YEAR

SEMESTER - V

Elements of Cost Accounting

Practical Auditing

Logistics and Supply chain Management

Financial Management

Elective - Income Tax Law and Practice - I

Value Education

SEMESTER - VI

Advanced Cost Accounting

Management Accounting

Entrepreneurial Development

Elective - II - Income Tax Law and Practice – II

Elective – III - Human Resources Management

Value Education

B.Com Information Systems & Management

ELIGIBILITY: +2 with Accountancy, Commerce & Maths / Statistics / Business Maths / Computer Science

I - YEAR

SEMESTER - I

Tamil / Other Languages – I

Communicative English - I

Core Paper - I Financial Accounting

Core Paper – II Internet of Things

Allied - Business Economics

Non Major - Basics of Elements of Logistics Management

Professional English - I

SEMESTER - II

Tamil / Other Languages – II

Communicative English - II

Core Paper - III Advance Financial Accounting

Core Paper – IV Objected Oriented Programming Using C++

Allied - Indian Economy

Non Major - Fundamentals of Insurance

Professional English - II

II - YEAR

SEMESTER - III

Core Paper – V Computerized Accounting

Core Paper – VI Data Structure

Core Paper -VII Banking Theory, Law and Practice

Core Paper –VIII - JAVA Programming – Theory & Practical

Allied - Business Statistics

Soft Skills – III

II - YEAR

SEMESTER - IV

Core Paper – IX Management Information System

Core Paper – X Principles of Management

Core Paper - XI Financial services

Core Paper –XII Python Programming

Allied - Elements of Operations Research

Environmental Studies

Soft Skills – IV

III - YEAR

SEMESTER - V

Core Paper – XIII Financial Management

Core Paper – XIV Logistics and Supply chain management

Core Paper - XV Spreadsheet Accounting

Core Paper –XVI - Business Analytics

Elective - I - Elements of Portfolio Management

Value Education

SEMESTER - VI

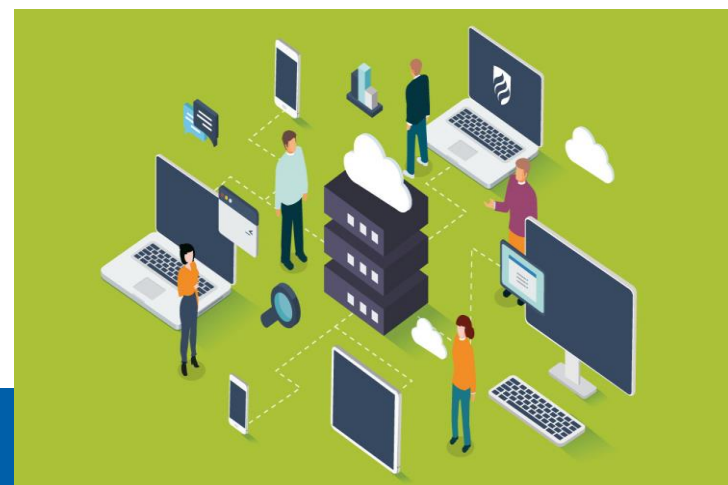Core Paper – XVII Management Accounting

Core Paper – XVIII Software Project Management

Core Paper - XIX Entrepreneurial Development

Elective - II - Web Technology

Elective - II - Group Project

Value Education Extension Activities

B.Com Accounting & Finance

ELIGIBILITY: +2 with Accountancy & Commerce

I - YEAR

SEMESTER - I

Tamil / Other Languages – I

Communicative English - I

Financial Accounting

Financial Planning & Performance

Business Communication

Non Major - Basics Of Logistics Management

Non Major – Basic Tamil - I

Professional English - I

SEMESTER - II

Tamil / Other Languages – II

Communicative English - II

Advanced Financial Accounting

Principles Of Management

Financial Analytics & Control

Non Major - Fundamentals of Insurance

Non Major – Basic Tamil - II

Professional English - II

II - YEAR

SEMESTER - III

Corporate Accounting

Financial Reporting

Banking Theory Law And Practice

Marketing

Allied - Business Statistics

Environmental Studies

Soft skills - II

II - YEAR

SEMESTER - IV

Advanced Corporate Accounting

Corporate & Business Law

Working Capital Management

Indirect Taxation

Elements Of Operations Research

Environmental Studies

Soft Skills – IV Computer Skills

III - YEAR

SEMESTER - V

Elements Of Cost Accounting

Practical Auditing

Income Tax Law & Practice - I

Financial Management

Port Folio Management

SEMESTER - VI

Advanced Cost Accounting

Management Accounting

Entrepreneurial Development

Income Tax Law & Practice – II

Capital Markets

Bachelor of Computer Applications (B.C.A)

ELIGIBILITY: +2 with Computer Science / Mathematics / Statistics / Business Maths

I - YEAR

SEMESTER - I

- Tamil / Other Languages – I
- Communicative English – I
- Problem Solving using Python
- **Core Practical-I** - Problem Solving using Python Lab
- **Allied I:** Mathematics I
- Non Major Elective – I / Basic Tamil - I
- Professional English - I

SEMESTER - II

- Tamil/ Other languages – II
- Communicative English – II
- Object Oriented Programming Concepts using C ++
- **Core Practical-II** - C++ programming Lab
- **Allied II:** Mathematics II
- Non Major Elective II / Basic Tamil - II
- Professional English - II

II - YEAR

SEMESTER - III

- Data Structures
- Java programming
- Computer Organization
- **Core Practical-III** - Data Structures using Java Lab
- **Allied III:** Financial Accounting
- Soft Skills - III
- Environmental Studies

SEMESTER - IV

- Computer Network
- Open Source Technologies
- E-Commerce Technologies
- **Core Practical-IV** - Open Source Technologies Lab
- **Allied IV:** Cost and Management Accounting
- Soft Skills - IV
- Environmental Studies

III - YEAR

SEMESTER - V

- Software Engineering
- Operating System
- Relational Database Management System
- **Core Practical-V** - Operating System Lab
- **Core Practical-VI** - PL/SQL Lab
- **Elective I** - Principles of Information Security / Multimedia and its Applications / Resource Management Techniques
- Value Education

SEMESTER - VI

- Web Design and Development
- Data Mining
- Mobile Application Development
- **Core Practical-VII** - Mobile Application Development Lab
- **Elective II -** Data Analytics using R / IOT and its Applications / Software Project Management
- Mini Project
- Extension Activities

Bachelor of Business Administration (B.B.A)

ELIGIBILITY: +2 with Any Subjects

I - YEAR

SEMESTER - I
Tamil / Other Languages – I

Communicative English – I

Core Paper - I - Principles of Management

Core Paper - II - Financial Accounting

Allied Paper - I - Managerial Economics

Non Major Elective – I / Basic /Adv. Tamil - I

Professional English - I

SEMESTER - II
Tamil/ Other languages – II

Communicative English – II

Core Paper - III - Business Communication

Core Paper - IV - Management Accounting

Allied Paper - II - International Trade

Non Major Elective – I / Basic /Adv. Tamil - II

Professional English - II

II - YEAR

SEMESTER - III
Core Paper - V - Financial Management

Core Paper - VI - Organisational Behaviour

Core Paper - VII - Computer Application in Business

Core Paper - VIII - Marketing Management

Allied Paper - III - Business Statistics

Soft Skills - III

Environmental Studies

SEMESTER - IV
Core Paper - IX - Human Resource Management

Core Paper - X - Business Regulatory Frame Work

Core Paper - XI - : Financial Services

Core Paper - XII - Management Information system

Allied Paper - IV - Operation Research

Environmental Studies

Soft Skills - IV

III - YEAR

SEMESTER - V
Core Paper - XIII - Advertising Management and Sales Promotion

Core Paper - XIV - Research Methodology

Core Paper - XV - Operations Management

Core Paper - XVI - Materials Management

Core Paper - IX - Human Resource Management

Elective - I - Entrepreneurial Development / Logistics and Supply Chain Management

Value Education

SEMESTER - VI
Core Paper - XVII - Business Environment

Core Paper - XVIII - Service Marketing

Core Paper - XIX - Business Taxation

Elective - II - Customer Relationship Management / E-Business

Elective - III - Project work (Group)

Extension Activities

M.Sc Applied Microbiology

I - YEAR

SEMESTER - I

Medical Taxonomy

General Microbiology and laboratory Animal Science

Immunology

General Microbiology, Physiology and Immunology (Practical-I

Metabolic pathways

Microbial diversity

Soft skills – I

SEMESTER - II

Virology

Systematic Medical Bacteriology

Mycology and Parasitology

Systematic Bacteriology, Mycology, Parasitology and Virology(Practical-II)

Industrial and Pharmaceutical Microbiology

Biostatistics and Bioinformatics

Soft Skills - II

II YEAR

SEMESTER - III

Microbial Genetics

Genetic Engineering

Molecular Biology

Microbial Genetics, Molecular Biology and Genetic Engineering(Practical- III)

Soil and Agricultural Microbiology

Environmental Biotechnology

Soft Skills - III

SEMESTER - IV

Food, Dairy and Environmental Microbiology

Research Methodology

Soil, Agricultural, Food and Environmental Microbiology(Practical IV)

Project

Soft Skills - IV

M.Sc Biochemistry

ELIGIBILITY: B.Sc Biochemistry / Microbiology / Biotechnology / Biology / Botany / Zoology / Genetics / Endomology / Bioinformatics / Plant Science

I - YEAR

SEMESTER - I

Core Paper I - Biomolecules

Core Paper II - Biochemical Techniques

Core Paper III - Physiology and Cell Biology

Elective Paper I - Microbiology

Soft Skills - I

SEMESTER - II

Core Paper IV - Enzymes and Enzyme Technology

Core Paper V - Intermediary Metabolism-I

Core Paper VI - Intermediary Metabolism-II

Core Paper VII - Practical I

Core Paper VIII - Practical II

Elective Paper II - Energy and Drug Metabolism

Extra Disciplinary Paper I-Plant Research Methodology

Soft Skills - II

Internship

II - YEAR

SEMESTER - III

Core Paper IX - Biotechnology

Core Paper X - Clinical Biochemistry-I

Core Paper XI - Molecular Biology

Elective Paper III - Biostatistics

Extra Disciplinary Paper II - Environmental Biotechnology

Soft Skills - III

II - YEAR

SEMESTER - IV

Core Paper XII-Hormones

Core Paper XIII- Clinical Biochemistry - II

Core Paper XIV-Practical III

Core Paper XV-Project and Viva

Elective Paper IV- Signal Transduction

Elective Paper V -Immunochemistry

Soft Skills - IV

M.Sc Biotechnology

ELIGIBILITY: A Degree in Biology / Genetics / Botany / Zoology / Chemistry / Biochemistry / Physics / B.E / B.Tech (Biotech) / B.V.Sc / M.B.B.S / BDS / Microbiology / Biotechnology / Life Science

I - YEAR

SEMESTER - I
Biochemistry
Molecular Genetics
Molecular Cell Biology
Elective : Biostatistics
Elective : Bioinstrumentation
Soft Skills - I

SEMESTER - II
Microbiology
Plant and Animal Biotechnology
Genetic Engineering
Elective: Pharmaceutical Biotechnology
Elective: Environmental Biotechnology
Core practical I (Biochemistry)
Core practical I (Molecular Genetics)
Core practical I (Molecular Cell biology)
Core practical II (Genetic Engineering)
Core practical II (Plant & Animal Biotechnology)
Core practical II (Microbiology)
Soft Skills - II

II - YEAR

SEMESTER - IV
Bioinformatics
Immunology
Bioprocess Technology
Elective - Nano technology
E D Elective - Life Style Diseases
Soft Skills - III
Summer Internship Miniproject

SEMESTER - IV
Research Methodology
Bioethics, Human rights and Social issues
Dissertation
Soft Skills - IV

M.Sc Computer Science

ELIGIBILITY: A Degree in Computer Science / Computer Science and Technology / BCA

I - YEAR

SEMESTER - I
Mathematics of Computer Science
Theory of Computation
Design and Analysis of Algorithms
Algorithms Lab
Soft Skills - I

SEMESTER - II
Computer Networks
Artificial Intelligence
Database Management Systems
DBMS Lab
Soft Skills - II

II - YEAR

SEMESTER - III
Machine Learning
Digital Image Processing
Data Analytics
Cryptography
Machine Learning and Image Processing Lab
Internship-I

II - YEAR

SEMESTER - IV
Project Work

List of Elective Courses
Web Based Application Development
Object Oriented Analysis and Design
Mathematics of Computer Science
Programming in C

List of Softskill Courses
Computing Skill
IT-Companies Interview Preparation
Advanced MS-Office
Internship-I
Term Paper and Seminar-I
Term Paper and Seminar-II
Term Project-I
Term Project-II
Communication Skill for Software Engineers

M.Sc Visual Communication

ELIGIBILITY: Any UG Degree

I - YEAR

SEMESTER - I

Introduction to Human Communication

Media Aesthetics

Indian Cinema

Principles of Animation - **Practical**

Visualization & Storyboard - **Practical**

Computer Graphics & Animation I (3d Max, Maya) - **Practical**

Soft Skills - I

SEMESTER - II

Film Language

Story Development & Scriptwriting

Visual Culture in India

World Cinema

Computer Graphics & Animation (Maya, 3d Max) - **Practical**

Character Animation & Camera Techniques (Using Maya, 3d Max) - **Practical**

Soft Skills - II

II - YEAR

SEMESTER - III

Visual Research Methods

Entertainment & Society

Film Analysis & Criticisms

Special Visual Effects (Using Tools Like Combustion) - **Practical**

Video Editing (FCP, Avid Or Adobe Premier) - **Practical**

Visual Research Methods

Entertainment & Society

SEMESTER - IV

Project Management

Gaming & Game Design

Computer Graphics & Animation III - **Practical**

Sound Recording & Editing (Sound Forge, Pro-Tools) - **Practical**

Research Project Work

Specialization (Project)

M.Sc Computer Science and Technology
(Five Years Integrated Course)

ELIGIBILITY: +2 with Mathematics & Physics

I - YEAR

SEMESTER - I

- Communicative English - I
- Language-I
- Allied Physics-I
- Mathematics-I
- Fundamentals of Digital Computers
- **Non Major Elective/** Basic Tamil I
- Professional English - I

SEMESTER - II

- Communicative English - II
- Language-II
- Allied Physics-II
- Mathematics-II
- **Practical-I:** Digital Lab
- **Non Major-Elective /** Basic Tamil II
- Professional English - II

II - YEAR

SEMESTER - III

- Computer Oriented Mathematics
- Internet and its Applications
- Microprocessors
- Programming in C
- **Practical-II :** C and Microprocessor Lab
- Soft Skills - III

II - YEAR

SEMESTER - IV

- Software Engineering
- Data Structures
- Computer Graphics
- Programming in C++
- **Practical-IV:** Data Structures Using C++
- Soft Skills - IV
- Environmental Studies

III - YEAR

SEMESTER - V

- Database Management Systems
- Operating Systems
- Visual Programming
- Computer Networks
- **Practical-V:** RDBMS with Visual Programming Lab
- Value Education

SEMESTER - VI

- Multimedia Systems
- Java Programming
- Computer Architecture
- Object Oriented Analysis and Design
- **Practical-VI:** Java Programming Lab
- Extension Activities

M.Sc Computer Science and Technology
(Five Years Integrated Course)

IV - YEAR

SEMESTER - VII

Advanced Java Programming

Design and Analysis of Algorithms

Web Technologies

Elective-I: Parallel of Algorithms / Artificial Intelligence and Experts / System Software

Practical- VII: Advanced Java Programming Lab

Practical-VIII: Web Technology Lab

Soft Skills - V

SEMESTER - VIII

Unix and Shell Programming

Distributed Database

E-Commerce

Information Security

Elective-II: Software Project Management / Fuzzy Logic / Computer Simulation and System Modelling

Practical-IX: Unix and Shell Programming

Soft skills - VI

Soft skills – VII

V - YEAR

SEMESTER - IX

Network Programming

Software Testing

Data Warehousing and Data Mining

Elective-III : TCP/IP Networks / Artificial Neural Networks / Windows Programming

Elective-IV: CAD / CAM / Distributed Computing / Image Processing

Practical-X: Network Programming Lab

Internship

Soft Skills - VIII

V - YEAR

SEMESTER - X

Project & Viva -Voce

Master of Business Administration (M.B.A)

ELIGIBILITY: Any UG Degree with the pattern of 10+2+3 / 11+1+3 / 11+2+2

I - YEAR

SEMESTER - I

Management Principles and Business Ethics

Quantitative and Research Methods in Business

Organizational Behaviour

Accounting for Managers

Managerial Economics

Innovation and Entrepreneurship

*Soft Skills - I

SEMESTER - II

Legal System in Business

Applied Operational Research

Human Resource Management

Marketing Management

Operations Management

Financial Management

International Business

*Soft Skills - II

II - YEAR

SEMESTER - III

Strategic Management

Management Information System

Elective Paper –I **Choose any one from the list

Elective Paper –II**Choose any one from the list

Elective Paper –III **Choose any one from the list

Elective Paper –IV**Choose any one from the list

*Soft Skills - III

***Internship

II - YEAR

SEMESTER - IV

Elective Paper – V**Choose any one from the list

Elective Paper – VI**Choose any one from the list

Project Work & Viva- Voce

*Soft Skills - IV

List of Elective Courses

1. Marketing Research and Consumer Behaviour
2. Corporate Finance
3. Advertising Management and Sales Promotion
4. Sales and Distribution Management
5. Security Analysis and Portfolio Management
6. Tax Management
7. Brand Management
8. Industrial Marketing
9. Database Management Systems
10. Services Marketing
11. System Analysis and Design
12. Decision Support System
13. E-Business
14. Merchant Banking and Financial Services
15. Human Resources Development
16. Customer Relationship Management
17. Performance Management
18. Organisational Development
19. Retail Marketing
20. Rural Marketing
21. Derivatives Management
22. Banking and Insurance
23. Industrial and Labour Relations
24. International Marketing
25. Supply Chain Management
26. Quality Management
27. Principles and Practices of Logistics Management
28. Inventory& Warehousing Management
29. Domestic and International Logistics
30. Health Policy and Health Care Systems
31. Hospital Planning and Administration
32. Hospital Records Management

Master of Computer Applications (M.C.A)

ELIGIBILITY: Passed BCA / A Degree in Computer Science Engineering or Equivalent Degree OR Passed B.Sc / B.Com / B.A with Mathematics at 10 + 2 Level or at Graduation Level (With additional bridge Course as per the norms of the concerned University)

I - YEAR

SEMESTER - I

C++ & Data Structures

Digital Computer Fundamentals

Database Management Systems

Practical–I: Data Structures using C++ Lab.

Practical–II: RDBMS Lab.

Extra – Disciplinary- I

Accounting & Financial Management

Elective I   : Operating Systems

Soft Skills - I

SEMESTER - II

Design and Analysis of Algorithms

Object Oriented Analysis and Design

Artificial Intelligence

Elective II : Choose any one

Practical – III: Object Oriented Analysis and Design Lab

Practical – IV: Web Based Application Development Lab.

Extra– Disciplinary - II

Web Based Application Development

Soft Skills – II

Soft Skills – III

Internship: During I year summer vacation 4 to 6 weeks

II - YEAR

SEMESTER - III

Machine Learning

Elective III : Choose any one

Elective IV : Choose any one

Elective V   : Choose any one

Practical – V: Machine Learning Lab

Practical – VI: Group Project

Soft Skills - IV

Internship: During I year summer vacation 4 to 6 weeks

II - YEAR

SEMESTER - IV

Project & Viva – Voce

List of Elective Courses

Elective –I: Choose any one

Operating Systems

Theory of Computation

Data Analytics using R

Elective – II: Choose any one

Computer Networks

Digital Image Processing

Software Engineering

Elective – III: Choose any one

Software Project Management

Supply Chain Management

Management Information Systems

Elective –IV: Choose any one

Mobile Computing

Cloud Computing

Soft Computing

Elective –V: Choose any one

Mobile Application Development

Information Security

Internet of Things

M.Com General

I - YEAR

SEMESTER - I

Advanced Corporate Accounting and Accounting Standards

Financial Management

Organizational Behaviour

Managerial Economics

Elective - I - Income Tax Law & Practice

Soft Skills - I

SEMESTER - II

Advanced Cost and Management Accounting

Quantitative Techniques for Business Decisions

Marketing of Services

Elective – II - Strategic Human Resources Management and Development

Extra Disciplinary Elective paper – I - Total Quality Management

Soft Skills - II

II - YEAR

SEMESTER - III

Research Methodology

Knowledge Management

Fundamentals of Information Technology

Elective – III - Advertising and Salesmanship

Elective – IV - Industrial Relations and Labour Welfare

Extra Disciplinary Elective paper – II – Business ethics, Corporate Governance & Social Responsibility
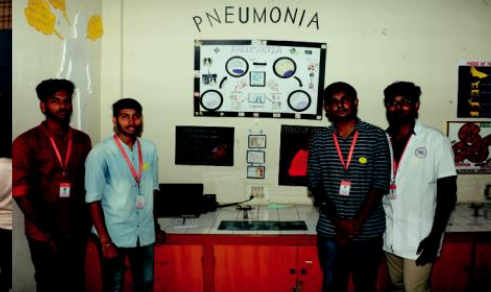
II - YEAR

SEMESTER - IV

Management Information Systems

Investment Analysis and Portfolio Theory

Merchant Banking and Financial Services

Project plus Viva- voce

Elective – V - International Marketing

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