



**STELLA MARIS COLLEGE**  
(AUTONOMOUS), CHENNAI, INDIA



**PROSPECTUS | 2025 - 2026**  
**UNDERGRADUATE PROGRAMMES**



- Founded on August 15, 1947
- An aided Catholic minority institution affiliated to the University of Madras
- Autonomous since 1987
- Choice Based Credit System introduced in 1997
- “Star Department Status” accorded in October 2013 to the undergraduate Science Departments of Botany, Zoology, Chemistry and Physics, under the Star College Scheme of the Departments of Biotechnology, Ministry of Science and Technology, Government of India, for strengthening the basic sciences and biotechnology education and training
- Science Departments selected for support under DST-FIST 2015 Programme
- Accorded status of “College with Potential for Excellence” in April 2016
- Conferred the title “The Pride of the Catholic Church” by the Catholic Bishops Conference of India Office for Education and Culture, New Delhi, in October 2016



## STELLA MARIS COLLEGE (AUTONOMOUS) CHENNAI, INDIA

### ABOUT THE COLLEGE

Stella Maris College, a Catholic minority institution of higher education for women, was founded on 15 August 1947. Beginning with 32 students in a small, one-storey building in Santhome, Mylapore, the College was relocated in 1960 to its present campus “The Cloisters” on Cathedral Road in the heart of the city of Chennai. Today, the College has an enrolment of 6166 students from diverse backgrounds, communities and nations.

The College is an autonomous institution affiliated to the University of Madras and is partly residential. It is under the management of the Society of the Franciscan Missionaries of Mary, a Catholic, religious congregation founded by Blessed Mary of the Passion (Hélène de Chappotin) in Ootacamund, Tamil Nadu in 1877. Guided by her charism, the initiatives of the College arise from a sound philosophy of life based on faith in God and the contemporary reality of a pluralistic Indian society which is challenged by global ideologies and cultures. The College is committed to serving the economically and socially marginalised sections of society. It provides university education in a Christian atmosphere for deserving students, especially those belonging to the Catholic community. Admission is open to all irrespective of caste and creed and their rights of conscience are respected.

“Truth and Charity” is the motto of the College. To seek knowledge is to pursue truth. The College strives to encourage young women to continually search for Truth, and grow into mature and responsible women, ready to face the challenges of life at home and in society. The quest for truth and the untiring spirit of selfless service is the hallmark of a true Stella Marian.

The College emblem represents a ship sailing on stormy waters led by a star. This symbolises the student’s life, guided amidst tempests by the light of the Star of the Sea, Stella Maris.

Blue and Gold are the colours of the Stella Maris standard. Blue symbolises truth, loyalty and fidelity and Gold symbolises love, zeal and charity.

### Vision Statement

*The vision of the College is to build a vibrant and inclusive learning community in a culture of excellence sustained by a sound value system that promotes responsible citizenship and effects social change.*

## Mission Statement

*The mission of the College is to empower young women to face the challenges of life with courage and commitment, to be builders of a humane and just society, and to promote a learning community in which all, especially those from less privileged backgrounds, feel part of the collaborative high quality educational process which is value based and leads to holistic growth.*

To realise this vision and accomplish its mission, the College has set the following objectives:

- to develop in the College, a community of individuals endowed with intellectual curiosity, and an eagerness for lifetime learning, who will use knowledge creatively for social transformation
- to form women of character, with sound ethical principles and integrated personalities
- to instill in the students a sense of national pride and appreciation of Indian traditions and cultures
- to create awareness among students about current socio-economic, political and cultural issues and to denounce all forms of oppression relating to class, caste and gender
- to sensitise students to environmental issues, thus motivating them to promote ecological justice and sustainable development
- to establish a link between the institution and policy makers through collaborative research leading to social development

Stella Maris College became autonomous in 1987. It currently offers 24 undergraduate and 15 postgraduate programmes, with 7 departments providing research opportunities leading to Ph.D. degrees. Certificate courses are also part of the curriculum. The College frames its own courses of study and adopts innovative methods of teaching and evaluation. The College introduced the Choice Based Credit System (CBCS) for undergraduate programmes from the academic year 1997-98, and for postgraduate departments, from the academic year 2000-2001. The CBCS allows students flexibility in choice of certain courses offered in the programme of study. Additionally, highly motivated students can gain extra credits over the minimum prescribed for completing the programme of study. In keeping with its tradition of promoting innovation and growth, the College has introduced the Learning Outcomes-based Curriculum Framework (LOCF) for all undergraduate and postgraduate programmes from the academic year 2023-2024. The LOCF is a framework that outlines the expected learning outcomes and academic standards for graduates of a given programme. It provides higher education institutions with an important point of reference for designing teaching-learning strategies, assessing student learning levels, and periodic review of programmes and academic standards.

The focus of the framework is on planning, mapping and measuring of learning outcomes. The programmes offered by the College are in accordance with Programme Outcomes (POs) and Programme Specific Outcomes (PSOs). The courses offered in a programme are planned with Course Outcomes (COs). The POs, PSOs and COs are aligned with the Institution's Vision, Mission and Educational Objectives. These outcomes are further aligned with national and global mandates that promote graduate attributes such as lifelong learning, employability, entrepreneurship, and meaningful engagement with social realities.

## UNDERGRADUATE PROGRAMMES

A) OFFERED UNDER THE AIDED SECTION – Shift I			
Timing: 7:50 a.m.-12:50 p.m.			
Degree	Programme	Duration	Subjects taken in Higher Secondary
B.A	History and Tourism	3 years/ 6 semesters	Any group in Higher Secondary
B.A.	Sociology		
B.A.	Economics		
B.A.	English		
B.V.A.	Visual Arts (Specialisation in Art or Design)	4 years/ 8 semesters	
B.Sc.	Mathematics	3 years/ 6 semesters	Mathematics and Physics
B.Sc.	Physics		Physics, Mathematics and Chemistry
B.Sc.	Chemistry		Chemistry, Physics and Mathematics
B.Sc.	Plant Biology and Plant Biotechnology		Biology, Chemistry and Microbiology/ Botany, Zoology/Biotechnology
B.Sc.	Advanced Zoology and Biotechnology		Biology, Chemistry and Microbiology/ Zoology, Botany/Biotechnology
B.Com.	Commerce		Commerce, Accountancy and Mathematics/Business Mathematics, Accountancy and Commerce
B) OFFERED UNDER THE SELF-FINANCING SECTION – Shift II			
Timing: 12:55 p.m.-5:30 p.m.			
B.A.	English and Communication Skills	3 years/ 6 semesters	Any group in Higher Secondary
B.A.	Tourism and Travel Management		Any group in Higher Secondary
B.Sc.	Mathematics		Mathematics and Physics
B.Sc.	Psychology		Any group in Higher Secondary/ equivalent Boards
B.Com.	Commerce		Commerce/Business Studies, Accountancy, Mathematics/Business Mathematics, Accountancy and Commerce
B.Com.	Corporate Secretaryship		Commerce/Business Studies, Accountancy, Accountancy and Commerce
B.Com.	Accounting and Finance		Commerce, Accountancy, Mathematics/ Business Mathematics, Accountancy and Commerce
B.Com.	Honours		Commerce/Business Studies, Accountancy, Mathematics/Business Mathematics
B.Com.	Banking, Finance and Entrepreneurship (BFE)		Commerce/Business Studies, Accountancy, Mathematics/Business Mathematics
B.B.A.	Business Administration		Commerce/Business Studies, Accountancy, Accountancy and Commerce
B.C.A.	Computer Applications		Mathematics/ Business Mathematics
B.S.W.	Social Work		Any group in Higher Secondary and ability to read and speak Tamil
B.Voc.	Food Processing and Quality Control		Any group in Higher Secondary/ Vocational Stream
B.Voc.	Banking, Financial Services and Insurance		Any group in Higher Secondary/ Vocational Stream

## STRUCTURE OF THE PROGRAMMES

The College follows the semester pattern requiring six semesters of study for a Bachelor's degree and eight semesters for B.V.A degree. The duration of a semester is 90 working days.

In the CBCS, each course offered in a semester is assigned a certain number of credits, depending on the weekly quantum of work required of the student.

### UNDERGRADUATE PROGRAMMES

**B.A./ B.Sc./ B.Com./ B.Com. (CS)/ B.Com. (A&F)/  
B.Com. (Honours)/ B.Com. (BFE)/ B.B.A./ B.C.A/  
B.V.A./ B.S.W. Programmes**

At the undergraduate level a student must necessarily complete a minimum of 147 credits for a Bachelor's degree in Arts/ Sciences/ Commerce, 167 credits for B. Com Honours, and 189 credits for the Bachelor's Degree in Visual Arts.

The undergraduate programme has the following components:

<b>Part I</b>	Foundation Course in Language Tamil/Hindi/Sanskrit/French
<b>Part II</b>	English
<b>Part III</b>	a. Core Courses b. Elective Courses
<b>Part IV</b>	a. Skill Enhancement Courses b. Non-Major Skill Enhancement Courses (refer pages 31 & 32) c. Value Education d. Environmental Studies e. Value Added Courses (Optional)
<b>Part V</b>	a. Student Training programmes NSS/ NCC/ Games/ Youth Red Cross/ Red Ribbon Club b. Extension Activity – Community Service

Part I Language & Part II English are mandatory courses for all students.

Students who have not studied Tamil up to Standard X are required to take two courses in Basic Tamil over two semesters.

Students who have studied Tamil up to Standard X, but will not take Tamil under part I Language in College, are required to take two courses in Advanced Tamil over two semesters.

#### **B.Voc. Programme**

A student must complete a minimum of 180 credits for a B.Voc. degree. The B.Voc. programme has the following components:

<b>Part I</b>	Foundation Course in Language Tamil/French
<b>Part II</b>	Foundation Course in English
<b>Part III</b>	a. Non-Major Electives b. Environmental Studies c. Value Education d. Extension Activity – Games e. Soft Skills f. Social Awareness Programme g. Value Added Courses (Optional)
<b>Part IV</b>	Skill Components a. Core Courses b. Allied Courses c. Major Electives

#### **Eligibility for Language selection under Part I**

**Tamil** - Students who have studied Tamil till High School Level/ Higher Secondary School Level.

**Hindi** - Students who have studied Hindi till High School Level/ Higher Secondary School Level. Students who have studied Hindi till Standard VIII and have completed minimum 2 Levels of Hindi from Dakshin Bharath Hindi Prachar Sabha.

**French** - Students who have studied French till High School Level/ Higher Secondary School Level. Students who have studied any language till High School Level and have done French in Higher Secondary Level. Students who have completed minimum 2 Levels of French Certification from Alliance Francaise or any other Government recognised French Institute.

**Sanskrit** - All students are eligible except students who have studied Tamil till Higher Secondary Level.

## BACHELOR OF ARTS (B.A.)

### BRANCH I – HISTORY AND TOURISM – SHIFT I

#### **Part III - Core Courses**

Ancient India up to CE 700  
Medieval India (CE 712-1707)  
Modern India (1707-1858)  
History of Tamil Nadu up to the 19th Century  
Indian National Movement  
History of USA up to 1964  
Contemporary India (1947-2000)  
History of Europe I (1648-1871)  
History of Europe II (1871-1945)  
History of World Civilizations  
Intellectual History  
Gender Studies  
International Relations since 1945  
Indian Constitution  
India and Her Neighbours (1947-2000)

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Historical Methods for Beginners  
Storytelling  
Heritage Crafts of South India  
Tour Guiding  
Archives Keeping

#### **Part III - Elective Courses**

Introduction to Tourism  
Principles of Political Science  
Geography for Tourism  
Hospitality Management  
History of Chennai City  
Global Cuisines  
Indian Heritage and Tourism  
Human Rights  
Principles of Archaeology  
Project  
Historical Narratives (Interdisciplinary)  
Services Marketing and Tourism  
Management (Interdisciplinary)  
Art and Architecture of India  
Entrepreneurship  
History of Performing Arts in India  
History of China and Japan (1829-2000)

#### **Part IV - Independent Electives (Optional)**

History of Southeast Asia in the Twentieth Century  
Japan and China in the Twentieth Century

## BACHELOR OF ARTS (B.A.)

### BRANCH III – SOCIOLOGY – SHIFT I

#### **Part III - Core Courses**

Principles of Sociology I  
Sociology of Indian Society  
Principles of Sociology II  
Development of Indian Sociological Thought  
Development of Sociological Thought  
Social Research  
Industrial Sociology  
Sociological Theory  
Sociology of Gender  
Sociology of Crime and Victims  
Sociology of Ethnic Relations  
Rural and Urban Sociology  
Environmental Sociology  
Sociology of Religion  
Social Movements

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Academic Writing in Sociology  
Social Statistics  
Social Innovation and Community Development  
Basics of Logic and Scientific Methods  
Sustainable Leadership for Women

#### **Part III - Elective Courses**

Social Gerontology  
Sociology of Tribes  
Sociology of Media  
Sociology of Food  
Sociology of Health  
Social Entrepreneurship  
Sociology of Law  
Political Sociology  
Project  
Socioethnozoology (Interdisciplinary)  
Socioethnobotany (Interdisciplinary)  
Sociology of Work  
Sociology of Development  
Non-Governmental Organisations  
Social Demography

#### **Part IV - Independent Electives (Optional)**

Corporate Social Responsibility  
Social Networking



## BACHELOR OF ARTS (B.A.)

### BRANCH IV – ECONOMICS – SHIFT I

#### **Part III - Core Courses**

Microeconomics I  
Indian Economic Development  
Microeconomics II  
Statistics for Economics  
Monetary Economics  
Mathematical Methods for Economics  
Introductory Econometrics  
Development Economics  
Macroeconomics I  
Public Finance  
International Economics  
Data Analysis using Excel Practical  
History of Economic Thought  
Macroeconomics II  
Environmental Economics

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Academic Writing and Publication Ethics for Economists  
Fundamentals of Stock Trading  
Entrepreneurship Essentials  
Economic Reasoning and Argumentation  
Data Analytics using R Studio

#### **Part III - Elective Courses**

Marketing  
Fundamentals of Consumer Behaviour  
Labour Economics  
Introduction to Gender Economics  
Financial Analysis and Auditing  
Financial Markets  
Advanced Statistical Methods  
Industrial Economics  
Public Policy  
Managerial Economics  
Regional Economics - Tamil Nadu  
Data Analysis using Excel Practical  
Agricultural Economics  
Economic Research and Analysis  
Business Analytics using Python (Interdisciplinary)  
Financial Derivatives and Behavioural Finance (Interdisciplinary)  
Behavioural Economics  
Applied Mathematics for Economics  
Economics of Education and Health  
Sustainable Development and Policy Analysis  
Project

#### **Part IV - Independent Electives (Optional)**

Nobel Laureates in Economics  
Organisational Behaviour

## BACHELOR OF ARTS (B.A.)

### BRANCH XII – ENGLISH – SHIFT I

#### **Part III - Core Courses**

Poetry and Drama  
Introduction to Linguistics  
Prose and Fiction  
American Literature  
Literature of the British Isles: Sixteenth  
Century and after  
Literary Criticism I  
Indian Literatures I  
Literary Criticism II  
Indian Literatures II  
Literature and Gender  
Subaltern Writing  
African and Caribbean Literatures  
West Asian Literature  
East and South Asian Literatures  
Literatures of Australia, Canada, New  
Zealand and Pacific Islands

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Academic Writing  
Presentation Skills  
Copyediting  
English for Advertising

#### **Part III - Elective Courses**

Introduction to Technical Writing  
Travel Writing  
Fiction and Film  
Literature and Food  
Introduction to Children's Literature  
Introduction to Ecoliterature  
Literature and Psychology  
Graphic Narratives  
Literature and Mythology  
Journalistic Writing  
Writing and Art for Picture books  
(Interdisciplinary)  
Words and Images (Interdisciplinary)  
Historical Narratives (Interdisciplinary)  
English Language Teaching  
World Classics  
Shakespeare  
Speculative Fiction

#### **Part IV - Independent Electives (Optional)**

Poetry of the Romantic Age  
The Novel for Courtship and Marriage

## BACHELOR OF VISUAL ARTS (B.V.A.)

### BRANCH X – VISUAL ARTS (FOUR YEAR PROGRAMME) – SHIFT I

#### Part III - Core Courses

Fundamentals of Art History  
Drawing Fundamentals Practical  
Ancient to Medieval Art in the West  
Buddhist and Jaina Architecture and Sculpture in India  
Hindu Architecture and Sculpture in India  
Painting Fundamentals Practical  
Art in Europe  
Design Fundamentals Practical  
Indo Islamic Architecture  
Indian Painting  
Printmaking Practical  
Figure Drawing Practical  
Modern and Postmodern Art in the West  
Indian Crafts and Pictorial Art  
Illustration Practical  
Modern Art in India  
Design for Accessories Practical  
Art and its Histories  
Sustainable Approaches in Art and Design

#### Part IV - Skill Enhancement Courses (Discipline Specific)

Drawing Media Practical  
Design Software Practical  
Entrepreneurial Skills for Art and Design  
Book Design Practical  
Jewellery from Alternate Materials Practical  
Portfolio Development Practical

#### Part III - Elective Courses

Form Studies with Paper Practical  
Form Studies with Clay Practical  
Digital Photography Practical  
Mobile Phone Videography Practical  
Art of Indigenous Cultures  
Art of Asia  
Portrait Drawing Practical  
Drawing for Design Practical  
Graphic Design Practical  
Representation and Style in Painting Practical  
Words and Images (Interdisciplinary)  
Writing and Art for Picture books  
(Interdisciplinary)  
Design for Textiles Practical  
Concept-Based Painting Practical  
UI/UX Design Practical  
Three-Dimensional Art Practical  
Design for Accessories Practical  
Digital Art Practical  
Textile Product Design Practical  
New Media Practical  
Project - Design Practical  
Project - Design Theory  
Project - Art Practical  
Project - Art Theory

#### Part IV - Independent Electives (Optional)

Fashion Concepts  
Crafts of Tamil Nadu

## BACHELOR OF SCIENCE (B.Sc.)

### BRANCH I – MATHEMATICS – SHIFT I

#### **Part III - Core Courses**

Differential Calculus  
Algebra and Trigonometry  
Analytical Geometry  
Integral Calculus  
Elements of Graph Theory  
Mathematical Statistics  
Differential Equations  
Sequences and Series  
Algebraic Structures  
Principles of Real Analysis  
Transforms and Difference Equations  
Operations Research  
Vector Spaces and Linear Transformations  
Complex Analysis  
Vector Analysis and Applications

#### **Part IV - Skill Enhancement Courses**

##### **(Discipline Specific)**

Foundation in Mathematics  
Web Designing  
Advanced Excel  
Computational Mathematics using Sagemath  
Mathematical Techniques for Competitive Examinations

#### **Part III - Elective Courses**

Physics for Mathematics I  
Physics Practical I  
Programming in C++  
Programming in C++ Practical  
Physics for Mathematics II  
Physics Practical II  
Programming in Python  
Programming in Python Practical  
Discrete Mathematics  
Data Science using Python  
Industrial Statistics  
Financial Mathematics  
Numerical Analysis  
Mathematical Modelling  
Astrophysics (Interdisciplinary)  
Economic Approach to Decision Making  
(Interdisciplinary)  
Elements of Space Science  
Project  
Principles of Mechanics  
Fuzzy Set Theory and Applications

#### **Part IV - Independent Electives (Optional)**

Combinatorics



## **BACHELOR OF SCIENCE (B.Sc.)**

### **BRANCH III – PHYSICS – SHIFT I**

#### **Part III - Core Courses**

Properties of Matter  
Electronics I  
Experimental Physics I  
Thermal Physics and Statistical Mechanics  
Spectroscopy and Sound  
Experimental Physics II  
Mechanics  
Electronics II  
Experimental Physics III  
Mathematical Physics  
Optics  
Experimental Physics IV  
Electricity, Magnetism and Electromagnetism  
Solid State Physics  
Microprocessors and Microcontrollers  
Experimental Physics V  
Atomic and Nuclear Physics  
Quantum Mechanics and Relativity  
Experimental Physics VI

#### **Part IV - Skill Enhancement Courses**

##### **(Discipline Specific)**

Fundamentals of Physics  
Basic Instrumentation Skills  
Scientific Writing and Computing  
Printed Circuit Design  
Data Analysis and Visualisation

#### **Part III - Elective Courses**

Mathematics for Physics I  
Mathematics for Physics II  
Fundamentals of Chemistry I  
General Chemistry I Practical  
Fundamentals of Chemistry II  
General Chemistry II Practical  
Medical Instrumentation  
Digital Photography  
Renewable Energy and Energy  
Economics (Interdisciplinary)  
Astrophysics (Interdisciplinary)  
Communication Systems  
Laser Physics  
Numerical Methods for Physics  
Project

#### **Part IV - Independent Electives (Optional)**

Geophysics  
Fundamentals of Astrophysics

**BACHELOR OF SCIENCE (B.Sc.)**  
**BRANCH IV – CHEMISTRY – SHIFT I**

**Part III - Core Courses**

General Chemistry  
Inorganic Chemistry I  
Volumetric Analysis Practical  
Organic Chemistry I  
Physical Chemistry I  
Inorganic Chemistry II  
Basic Concepts in Analytical Chemistry  
Organic Qualitative Analysis Practical  
Organic Chemistry II  
Inorganic Qualitative Analysis and Preparation  
of Inorganic Complexes Practical  
Physical Chemistry II  
Inorganic Chemistry III  
Organic Chemistry III  
Physical Chemistry Practical  
Physical Chemistry III  
Spectroscopy  
Biochemistry and Organic Synthesis Practical

**Part IV - Skill Enhancement Courses  
(Discipline Specific)**

Quantitative Methods in Chemistry  
Fundamentals of Nuclear Chemistry  
Water Testing and Analysis  
Green Chemistry  
Essentials of Nanoscience

**Part III - Elective Courses**

Mathematics for Chemistry I  
Mathematics for Chemistry II  
Physics for Chemistry I  
Physics for Chemistry Practical I  
Fundamentals of Chemistry II  
General Chemistry Practical II  
Food Chemistry  
Pharmaceutical Chemistry  
Project  
Essentials of Forensic Science  
(Interdisciplinary)  
Cosmetics and Herbal Care  
(Interdisciplinary)  
Computers in Chemistry  
Instrumentation Techniques  
Polymer Chemistry  
Biochemistry

**Part IV - Independent Electives  
(Optional)**

Drugs and Diseases  
Industrial Chemistry

## BACHELOR OF SCIENCE (B.Sc.)

### BRANCH V (A) – PLANT BIOLOGY AND PLANT BIOTECHNOLOGY – SHIFT I

#### Part III - Core Courses

Algae, Fungi and Lichens  
Algae, Fungi and Lichens Practical  
Bryophytes and Pteridophytes  
Gymnosperms, Paleobotany and Evolution  
Bryophytes, Pteridophytes, Gymnosperms,  
Paleobotany and Evolution Practical  
Cell and Molecular Biology  
Genetics and Plant Breeding  
Cell and Molecular Biology, Genetics  
and Plant Breeding Practical  
Taxonomy of Angiosperms and  
Economic Botany  
Taxonomy of Angiosperms and  
Economic Botany Practical  
Microbiology  
Anatomy and Embryology of Angiosperms  
Sustainable Ecology and Environmental  
Biotechnology  
Microbiology, Anatomy and Embryology  
of Angiosperms, Sustainable Ecology  
and Environmental Biotechnology Practical  
Plant Physiology  
Plant Biotechnology  
Plant Physiology and Plant Biotechnology  
Practical

#### Part IV - Skill Enhancement Courses (Discipline Specific)

Applied Botany  
Phytotherapy  
Bionanotechnology  
Botany for Advanced Studies  
Entrepreneurial Opportunities in Botany

#### Part III - Elective Courses

General Zoology I  
General Zoology I Practical  
General Zoology II  
General Zoology II Practical  
Fundamentals of Biochemistry I  
Biochemistry I Practical  
Fundamentals of Biochemistry II  
Biochemistry II Practical  
Horticulture  
Bioinformatics  
Socioethnobotany (Interdisciplinary)  
Cosmetics and Herbal Care  
(Interdisciplinary)  
Basics of Microbial Technology  
Biotechniques and Biostatistics  
Fruit Preservation and Nutrition  
Project

#### Part IV - Independent Electives (Optional)

Fundamentals of Agriculture  
Basics of Forestry

## BACHELOR OF SCIENCE (B.Sc.)

### BRANCH VI (A) – ADVANCED ZOOLOGY AND BIOTECHNOLOGY – SHIFT I

#### Part III - Core Courses

Invertebrata  
Invertebrata Practical  
Chordata  
Developmental Biology  
Chordata and Developmental Biology Practical  
Cell and Molecular Biology  
Ecology and Evolution  
Cell and Molecular Biology, Ecology and  
Evolution Practical  
Animal Behaviour  
Microbiology  
Microbiology Practical  
Genetics  
Biotechnology and Bioinformatics  
Animal Behaviour, Genetics,  
Biotechnology and Bioinformatics Practical  
Animal Physiology  
Immunology  
Animal Physiology and Immunology Practical

#### Part IV - Skill Enhancement Courses (Discipline Specific)

Applied Zoology  
Ornithology  
Agricultural Entomology  
Ornamental Fish Farming and Management  
Research Methodology and Biostatistics

#### Part III - Elective Courses

General Botany I  
General Botany I Practical  
General Botany II  
General Botany II Practical  
Fundamentals of Biochemistry I  
Biochemistry I Practical  
Microbiology  
Microbiology Practical  
Fundamentals of Biochemistry II  
Biochemistry II Practical  
Conservation Biology  
Fundamentals of Marine Biology  
Socioethnozoology (Interdisciplinary)  
Essentials of Forensic Science  
(Interdisciplinary)  
Human Reproductive Biology  
Medical Laboratory Technology  
Environmental Biotechnology  
Biophysics and Bioinstrumentation  
Project

#### Part IV - Independent Electives (Optional)

Fundamentals of Food Science  
Introduction to Wildlife Biology



## **BACHELOR OF COMMERCE (B.Com.)**

### **B.COM. (GENERAL) – SHIFT I**

#### **Part III - Core Courses**

Financial Accounting  
Principles of Management  
Cost Accounting  
Indian Financial System  
Management Accounting  
Marketing  
Financial Management  
Business Law  
Indirect Taxation  
Corporate Accounting  
Income Tax Law and Practice  
Management  
Business Data Analysis Practical  
Finance  
Auditing and Assurance  
Business Research  
Company Law  
E-enterprise Management

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Business Etiquette  
Tally  
Web Designing for Business  
Stock Investment Strategies  
Advertising and Media Management

#### **Part III - Elective Courses**

Economics for Managers  
Business Statistics  
Entrepreneurial Development  
Operations Research  
Indirect Taxation  
Retail Marketing  
Human Resource Management  
Security Analysis and Portfolio Management  
Sustainable and Green Marketing  
Organisational Behaviour  
Services Marketing and Tourism (Interdisciplinary)  
Financial Derivatives and Behavioural  
(Interdisciplinary)  
Advanced Corporate Accounting  
Consumer Behaviour  
Supply Chain and Logistics Management  
Digital Marketing

#### **Part IV - Independent Electives (Optional)**

New Age Marketing  
Consumer Rights

## **BACHELOR OF ARTS (B. A.)**

### **B.A. DEGREE – ENGLISH AND COMMUNICATION SKILLS – SHIFT II**

#### **Part III - Core Courses**

Introduction to Literature  
Presentation Skills  
Literature of the British Isles  
Aspects of Language and Linguistics  
Academic Writing  
Contemporary World Literature  
Literary Theory and Criticism  
Literature and Gender  
Literature of the Marginalised  
American Literature  
Indian Literatures I  
English for Advertising  
Indian Literatures II  
ELT and Computer Assisted Language Learning  
Technical Writing

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Essentials of Grammar and Writing  
Literature and Philosophy  
Basics of Web Writing  
Basic Theatre Skills  
Review Writing

#### **Part III - Elective Courses**

History of English Literature  
Business Writing  
Detective Fiction  
Writing for the Media  
Travel Writing  
Literature and Ecology  
Copy Editing  
Children's Literature  
Literatures of Asia  
Shakespeare Studies  
Literature and Psychology (Interdisciplinary)  
Media Content Creation and Writing  
(Interdisciplinary)  
Film Studies  
Project  
Literature and Food  
World Classics in Translation

#### **Part IV - Independent Electives (Optional)**

Novel of Courtship and Marriage  
Poetry of the Romantic Age

## **BACHELOR OF ARTS (B.A.)**

### **B.A. DEGREE - TOURISM AND TRAVEL MANAGEMENT – SHIFT II**

#### **Part III - Core Courses**

Introduction to Tourism  
Fundamentals of Tourism Management  
Travel Agency and Tour Operations Management  
Hospitality Management  
History of India I  
Map Study for Tourism  
History of India II  
International Tourism Geography  
Air Ticketing and Fare Construction  
Human Resource Management for Tourism  
Emerging Trends in Tourism  
Indian Heritage and Culture  
Global Tourism  
Medical Tourism  
Entrepreneurship in Tourism

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Itinerary Planning  
E-Tourism  
Heritage Crafts of South India  
Artificial Intelligence in Tourism  
Digital Marketing for Tourism

#### **Part III - Elective Courses**

Tourism in Tamil Nadu  
Transport Services in Tourism  
Ecotourism and Sustainable Management  
Virtual Tourism  
Global Cuisines  
Public Relations for Tourism  
Tourism Policies and Planning  
Customer Relationship Management  
Event Management  
Project  
Front Office Management (Interdisciplinary)  
Services Marketing and Tourism  
Management (Interdisciplinary)  
Airport Management  
Tour Guiding and Travel Consultancies  
Air Cargo and Logistics Management  
Technology in Tourism

#### **Part IV - Independent Electives (Optional)**

Tourism and Transport Management  
Tourism Products of India

## BACHELOR OF SCIENCE (B.Sc.)

### BRANCH I – MATHEMATICS – SHIFT II

#### **Part III - Core Courses**

Differential Calculus  
Algebra and Trigonometry  
Analytical Geometry  
Integral Calculus  
Elements of Graph Theory  
Mathematical Statistics  
Differential Equations  
Sequences and Series  
Algebraic Structures  
Principles of Real Analysis  
Transforms and Difference Equations  
Operations Research  
Vector Spaces and Linear Transformations  
Complex Analysis  
Vector Analysis and Applications

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Foundation in Mathematics  
Web Designing  
Advanced Excel  
Fuzzy Set Theory and Applications  
Mathematical Techniques for Competitive Examinations

#### **Part III - Elective Courses**

Physics for Mathematics I  
Physics Practical I  
Programming in C++  
Programming in C++ Practical  
Physics for Mathematics II  
Physics Practical II  
Programming in Python  
Programming in Python Practical  
Discrete Mathematics  
Data Science using Python  
Industrial Statistics  
Financial Mathematics  
Numerical Analysis  
Mathematical Modelling  
Astrophysics (Interdisciplinary)  
Economic Approach to Decision Making  
(Interdisciplinary)  
Elements of Space Science  
Project  
Principles of Mechanics  
Fuzzy Set Theory and Applications

#### **Part IV - Independent Electives (Optional)**

Combinatorics



## BACHELOR OF SCIENCE (B.Sc.)

### PSYCHOLOGY – SHIFT II

#### **Part III - Core Courses**

General Psychology I  
Physiological Psychology I  
General Psychology II  
Physiological Psychology II  
Social Psychology I  
Developmental Psychology I  
Social Psychology II  
Developmental Psychology II  
Introduction to Research Methodology  
Statistics for Behavioural Science  
Psychopathology I  
Experimental Psychology Practical  
Psychopathology II  
Psychological Assessment Practical  
Counselling Psychology

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Psychological First Aid  
Suicide - Risks and Management  
Entrepreneurship in Psychology  
Case Analysis and Reporting  
Data Analysis in Psychology

#### **Part III - Elective Courses**

Emerging Fields in Psychology  
Health Psychology  
Indigenous Psychology  
Cyber Psychology  
Consumer Psychology  
Psychology of Gender  
Pop Psychology  
Psychology of Crime and Victimhood  
Rehabilitation Psychology  
Theories of Personality  
Literature and Psychology (Interdisciplinary)  
Financial Psychology and Investment  
Planning (Interdisciplinary)  
Development of Psychological Thought  
Organizational Psychology  
Human Resource Management  
Project

#### **Part IV - Independent Electives (Optional)**

Psychology Classics  
Personality Enrichment

## **BACHELOR OF COMMERCE (B.Com.)**

### **B.COM. (GENERAL) – SHIFT II**

The B.Com. (General) degree programme equips students with the knowledge and technical skills necessary to understand and participate in the modern business world. The programme allows students to critically evaluate and improve decision making skills. It provides a foundation for students who aspire to pursue professional courses such as CA, ICWA, CMA, ACCA, CFA and MBA.

#### **Part III - Core Courses**

Financial Accounting  
Principles of Management  
Cost Accounting  
Indian Financial System  
Management Accounting  
Marketing  
Financial Management  
Business Law  
Indirect Taxation  
Corporate Accounting  
Income Tax Law and Practice  
Management  
Business Data Analysis Practical  
Management  
Auditing and Assurance  
Business Research  
Company Law  
E-enterprise Management

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Business Etiquette  
Tally  
Web Designing for Business  
Advertising and Media Management  
Stock Investment Strategies

#### **Part III - Elective Courses**

Economics for Managers  
Business Statistics  
Entrepreneurial Development  
Operations Research  
Indirect Taxation  
Retail Marketing  
Human Resource Management  
Security Analysis and Portfolio Management  
Sustainable and Green Marketing  
Organisational Behaviour  
Service Marketing and Tourism  
Financial Derivatives and Risk (Interdisciplinary)  
Marketing Analytics (Interdisciplinary)  
Advanced Corporate Accounting  
Consumer Behaviour  
Supply Chain and Logistics Management  
Introduction to Fintech  
Customer Relationship Management  
Digital Marketing

#### **Part IV - Independent Electives (Optional)**

New Age Marketing  
Consumer Rights

## **BACHELOR OF COMMERCE (B.Com. – CS)**

### **CORPORATE SECRETARYSHIP – SHIFT II**

B.Com Corporate Secretaryship primarily focuses on the areas of secretarial practice and corporate law. A Course on 'Drafting and Conveyancing' is integrated into the curriculum, which helps in enriching the professional skills of the students. An exposure to corporate proceedings would enable students to maintain documents in accordance with accounting standards and procedures.

#### **Part III - Core Courses**

Financial Accounting  
Organisation Structure and Management  
Cost Accounting  
Banking Theory Law and Practice  
Management Accounting  
Economic and Commercial Law  
Introduction to Financial Management  
Company Law  
Corporate Accounting and Restructuring  
Industrial Law  
Human Resource Management  
Entrepreneurs  
Computer Applications in Business Practical  
Income Tax Law and Practice  
Drafting and Conveyancing  
Social Security Law

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Data Management using Excel  
Corporate Etiquette  
Cyber Security Practice  
Secretarial Practice  
E-filing of Returns

#### **Part III - Elective Courses**

Essentials of Marketing  
Business Ethics and Corporate Governance  
Economic Environment of Business  
Business Environment  
Quantitative Techniques for Business  
Intellectual Property Rights  
Auditing  
Entrepreneurial Development  
Investment Management  
Financial Services  
Design Thinking and Innovation for  
Entrepreneurs (Interdisciplinary)  
Fintech Elements (Interdisciplinary)  
Indirect Taxation  
Insurance and Risk Management  
Due Diligence and Compliance Management  
Financial Markets

#### **Part IV - Independent Electives (Optional)**

Compensation Management

## **BACHELOR OF COMMERCE (B.Com. – A&F)**

### **ACCOUNTING AND FINANCE – SHIFT II**

B.Com. Accounting & Finance is designed to develop skills and competencies of the students in the field of Accountancy and Finance. This programme provides in-house training in SAP FICO and Financial Analytics which will enable the students to pursue different career paths.

#### **Part III - Core Courses**

Financial Accounting  
Management Principles and Applications  
Cost Accounting  
Principles of Marketing  
Tools for Managerial Decision Making  
Business Law  
Financial Management  
Advanced Cost Accounting  
Planning  
Corporate Accounting  
Corporate Law  
Individual Tax Assessment  
Auditing and Assurance  
Advanced Corporate Accounting  
Business Taxation  
Banking and Insurance

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Fundamentals of Tally  
Essentials of Excel  
Entrepreneurial Finance  
Financial Data Analysis  
Business Communication

#### **Part III - Elective Courses**

Business Ethics and Corporate Governance  
Financial Markets  
Business Economics  
Operations Research  
Human Resource Management  
Organisational Behaviour  
Financial Technology  
Financial Psychology and Investment  
(Interdisciplinary)  
Financial Derivatives and Risk Management  
(Interdisciplinary)  
Fundamentals of Business Analytics  
Financial Services  
E-Commerce  
Security Analysis and Portfolio Management  
International Finance

#### **Part IV - Independent Electives (Optional)**

Sales and Distribution Management  
Consumer Studies



## **BACHELOR OF COMMERCE (B.Com. – Honours)**

### **B.Com. HONOURS – SHIFT II**

B.Com. (Hons.) - ACCA, integrates a Bachelor's programme in Commerce with the globally recognized ACCA Certification, offered by the Association of Chartered Certified Accountants, UK. Students are granted an exemption from 9 out of 13 ACCA papers and are provided training to complete the remaining 4 professional papers, enabling them to become ACCA Affiliates alongside earning the B.Com. (Hons.) qualification.

B.Com. Hons. is an intensive programme with 167 credits, which augments the ability of the students in multiple avenues. It prepares students for direct entry into business careers, entrepreneurship ventures and research through maximised industry interface.

#### **Part III - Core Courses**

Financial Accounting  
Marketing  
Commercial Law  
Business Strategy and Management  
Strategic Management  
Financial Reporting  
Audit and Assurance  
Cost and Management Accounting  
Financial Management  
Corporate Accounting  
Performance Management  
Research Methodology  
Strategic Financial Management  
Internal Control and Audit Processes  
Income Tax  
Project  
Internship

#### **Part IV - Skill Enhancement Courses (Discipline Specific)**

Financial Communication  
Corporate Communication  
Negotiation Skills for Business  
Board Room Etiquette  
Presentation Skills

#### **Part III - Elective Courses**

Statistics for Business  
Mathematics for Commerce  
Computer Applications in Business - Practical  
Banking and Financial Services  
Digital Marketing  
Business Economics  
Fundamentals of Business Analytics  
(Interdisciplinary)  
Marketing Metrics (Interdisciplinary)  
Human Resource Management  
Investment Analysis  
Financial Analysis and Control  
Stock and Commodities Market

#### **Part IV - Independent Electives (Optional)**

Investment Management  
Green Marketing

## BACHELOR OF COMMERCE (B.Com. BFE)

### BANKING, FINANCE AND ENTREPRENEURSHIP – SHIFT II

The B.Com. Banking, Finance, and Entrepreneurship programme is integrated with the Certified Management Accountant (CMA) certification from the United States, a globally recognised advanced- level credential in management accounting. The programme focuses on equipping students with the skills required in today's competitive business environment.

#### Part III - Core Courses

Financial Accounting  
Banking Functions and Services  
Cost Management  
Strategic Financial Planning  
Corporate Financial Reporting  
Strategic Edge Analysis  
Financial Management  
Accounting for Decision Making  
Corporate Finance  
Business Ethics and Corporate Governance  
Corporate Accounting  
Business Law  
Legal and Regulatory Aspects of Banking  
Direct Taxation  
Practical  
Corporate Law

#### Part IV - Skill Enhancement Courses (Discipline Specific)

Accounting Software  
NBFC's Products and Services  
Women Entrepreneurship and Skill Development  
Digital Marketing  
Personal Effectiveness Management

#### Part III - Elective Courses

Monetary Economics  
Entrepreneurship Ecosystem  
Indian Financial System  
Management Principles and Applications  
Technology in Banking and Finance  
Elements of Marketing  
Family Business Management  
Human Capital Management  
Digital Communication in the Corporate World  
Design Thinking and Innovation  
for Entrepreneurs (Interdisciplinary)  
Front Office Management (Interdisciplinary)  
Retail and Corporate Banking  
Security Analysis and Portfolio Management  
Financial Analysis using Spreadsheets  
Customer Relationship Management

#### Part IV - Independent Electives (Optional)

Social Entrepreneurship

#### Association of Chartered Certified Accountants (ACCA)

##### An Opportunity to acquire a Global Professional Qualification

Stella Maris College has signed a Memorandum of Understanding (MoU) with the Association of Chartered Certified Accountants (ACCA), UK. This collaboration enables undergraduate students of the Department of Commerce (Shift II) to pursue the ACCA qualification alongside their B.Com. degree. The course is delivered on campus by industry professionals. Upon completion of the B.Com. degree, students will also be awarded a **B.Sc. in Applied Accounting from Oxford Brookes University, UK.**

##### Coaching for ICAI – CA Foundation (CPT)

Coaching classes for the Chartered Accountancy (CA) course are conducted on campus by experienced and practicing chartered accountants affiliated with the **Institute of Chartered Accountants of India (ICAI).**

##### Coaching for CMA (USA)

The Certified Management Accountant (CMA) is an advanced professional certification offered by the Department of Commerce (Shift II) in collaboration with the **Institute of Management Accountants (IMA), USA**, and the **International Skill Development Corporation (ISDC)**. The CMA certification is globally recognised and equips students with strategic financial and management accounting skills.

**Part III - Core Courses**

Principles of Management  
Accounting for Managers  
Marketing Management  
Cost Accounting  
Business Regulatory Framework  
Financial Management  
Business Analytics for Decision Making  
Human Resource Management  
Organisational Behaviour  
Research Methodology  
Business Taxation  
Project  
Entrepreneurship Development  
Service Marketing  
Total Quality Management

**Part IV - Skill Enhancement Courses  
(Discipline Specific)**

Managerial Communication and Etiquettes  
Introduction to Office Automation Tools  
Startup Management  
Emotional Intelligence and Managerial Counselling  
Quantitative Skills for Managers

**Part III - Elective Courses**

Managerial Economics  
Banking and Financial Services  
Business Statistics  
Operations Research  
Management Information System  
Industrial Relations  
Digital Marketing  
International Business  
Ethics and Corporate Governance  
Introduction to Social Enterprises  
Management (Interdisciplinary)  
Management of Social Projects (Interdisciplinary)  
Consumer Behaviour and Neuro Marketing  
Innovation Management  
Logistics Management  
Retail Management

**Part IV - Independent Electives  
(Optional)**

Production and Operations Management  
Leadership Management

**Part III - Core Courses**

Procedure Oriented Programming using C  
Digital Logic Fundamentals  
Advanced C Programming  
Algorithms and Data Structures  
Object Oriented Programming with Java  
Fundamentals of Database Management System  
Software Engineering  
Web Programming  
Web Programming Practical  
Operating Systems  
Functional Web Development with ReactJS  
Computer Networks  
Data Science using Python  
Artificial Intelligence  
Security Concepts  
Project

**Part IV - Skill Enhancement Courses  
(Discipline Specific)**

Fundamentals of Computing  
Python Programming  
Business Plan Proposal  
API Development and Integration  
Software Testing Tools and Techniques

**Part III - Elective Courses**

Discrete Mathematics for Computer Science  
Mathematical Statistics for Computer Science  
Accounting for Business  
Entrepreneurship - New Venture Creation  
Mobile App Development  
Design Thinking  
Multimedia Content Creation and Writing  
(Interdisciplinary)  
Fintech Elements (Interdisciplinary)  
Cloud Computing  
Game Development  
Windows Programming  
Deep Learning

**Part IV - Independent Electives (Optional)**

Digital Marketing  
Ethical Hacking

**Part III - Core Courses**

Social Work Profession - History and Philosophy  
Field Work I  
Social Case Work  
Field Work II  
Social Group Work  
Field Work III  
Community Organisation and Social Action  
Field Work IV  
Basic Research and Statistics for Social Work  
Field Work V  
Social Welfare Administration  
Project  
Gender and Development - Issues and Concerns  
Field Work VI  
Health Care and Services

**Part IV - Skill Enhancement Courses  
(Discipline Specific)**

Alternative Media Skills  
Counselling for Social Work  
Human Resource Management  
Generalist Practice in Social Work  
Social Audit in Social Work

**Part III - Elective Courses**

Sociology for Social Work  
Indian Society  
Psychology for Social Work  
Human Growth and Development  
Indian Economy and Development Issues  
Economic and Political Systems  
Human Rights, Social Justice and Advocacy  
Human Rights and Justice Issues  
Social Work Interventions in Disaster Management  
Ecological Social Work  
Introduction to Social Enterprise Management (Interdisciplinary)  
Management of Social Projects (Interdisciplinary)  
Social Work Interventions for Persons with Disability  
Food and Nutrition  
Gerontological Social Work  
Family and Child Welfare

**Part IV - Independent Electives (Optional)**

Leadership and Development  
UN Systems for Development and Social Change

## **BACHELOR OF VOCATION - B.Voc. DEGREE**

### **FOOD PROCESSING AND QUALITY CONTROL – SHIFT II**

#### **Major Core Courses**

Food Microbiology with Laboratory Work  
Technology of Fruits and Vegetables  
Processing-Hands-on Training  
Baking Technology  
Principles of Food Processing and Preservation  
Dairy Processing  
Sensory Evaluation with Laboratory Work  
Food Analysis and Instrumentation I  
Food Laws and Food Safety  
Community Nutrition  
Food Analysis and Instrumentation II  
Entrepreneurial Initiatives  
Post Harvest Technology  
Food Quality Assurance  
Waste Management in Food Industry  
Advancements in Food Processing and Technology  
Project

#### **Allied Core Courses**

Food Hygiene and Sanitation  
Basic Nutrition  
Nutrition through Lifecycle

#### **Vocational Elective Courses**

Flavour Chemistry and Technology  
Food Packaging

### **BANKING, FINANCIAL SERVICES AND INSURANCE – SHIFT II**

#### **Major Core Courses**

Functions and Services of Banks and Non-Banking  
Financial Corporations  
Principles and Practices of Accounting  
Legal and Regulatory Framework of Banks and NBFCs  
Retail, Corporate and SME Banking  
Financial Services  
Business Management  
Indian Securities Market  
Essentials of Marketing  
Cost and Management Accounting  
Financial Planning  
Financial Markets  
Advertising  
Principles of Insurance  
Insurance Regulations  
Business Law  
Income Tax  
Entrepreneurial Development  
Health Insurance  
Human Resource Management  
Project

#### **Allied Core Courses**

Office Management and Practices  
Accounting Software

#### **Vocational Elective Courses**

Computer Application in Business  
Business Ethics  
Business Statistics  
Customer Relationship Management



## UNDERGRADUATE PROGRAMME – NON-MAJOR SKILL ENHANCEMENT COURSES SHIFT – I

Economics for Competitive Exams	Basic Nutritional Chemistry
Introduction to Public Policy	Chemistry in Everyday Life
Stock Trading for Beginners	Cosmetics and Personal Care
Personal Financial Planning	Food Quality and Detection of Food Adulteration
Environmental Sociology and Sustainability Skills	Weather Forecasting
Sociology of Active Listening and Public Speaking	Household Wiring: Principle, Safety and Practice
Gender Studies for Social Change	Drone Piloting
Logic and Critical Thinking	Smartphone Photography
Citizenship and the Indian Constitution	Celestial Wonders
Negotiation and Diplomacy in International Relations	Resource Management Techniques
Event Management	Patterns in Nature
History for Competitive Examinations	Mathematical Techniques for Competitive Examinations
Communicative Language Teaching	Value Added Plant Products
English for Competitive Examinations	Herbal Therapy
Writing Popular Culture	Waste Management
Artificial Intelligence for Writing	Fundamentals of Horticulture
Mobile Phone Photography Practical	Nutrition and Therapeutic Diet
Fabric Craft Practical	Pet Care
Embroidery Practical	Butterfly Studies
Recycled Art Practical	Reproductive Wellness in Women
Business Leadership	Digital Banking
Social Media Marketing	Financial Concepts and Practices
Business Venture Creation	Financial Modeling
E-Filing of Returns	Climate Finance
Cultivating Emotional Intelligence	Sanskrit for Beginners
Psychology of Effective Living	Stress Relieving Techniques in Sanskrit Literature
Critical Thinking	Scientific Literature in Sanskrit
Mindfulness and Subjective Well-being	Daily Ayurveda
Hindi for Beginners	Naattupurakkalai
Spoken Hindi	Padaippilakkiyam
Public Speaking in Hindi	Poatti Thervu Tamil
Creative Writing in Hindi	Naadaga Tamil
Spoken French	Medai Pechu
French for Beginners	
French for Business	
French for Tourism	

## UNDERGRADUATE PROGRAMME – NON-MAJOR SKILL ENHANCEMENT COURSES SHIFT – II

English for Competitive Examinations  
Comparative Analysis of Fiction and Film  
Analysing Popular Culture  
Listening at the Workplace  
Company Secretarial Correspondence  
Advertising Management  
Corporate Management  
Basics of GST Filing  
Customer Relationship Management  
Basics of Accounting  
Introduction to Retailing  
Import Export Management  
Investment Banking  
Basics of Insurance  
Team Dynamics  
Stress Management  
Cross Culture Management  
Disaster Management  
Forex Management  
Seed Finance  
Health Insurance  
Entertainment Marketing  
Fundamentals of Artificial Intelligence and Cyber Security  
Video Production  
Office Suite and Collaborative Tools  
UX-Driven Website Design  
No-Code Mobile App Development  
Heritage Tourism  
Event Management  
Tour Guiding and Travel Planning  
Virtual Tourism  
Spoken French  
French for Beginners  
French for Business  
French for Tourism

Cultivating Emotional Intelligence  
Psychology of Effective Living  
Critical Thinking  
Mindfulness and Subjective Well-being  
Digital Micro Finance  
Organisational Training  
Social Media Marketing  
Business Venture Creation  
E-Filing of Returns  
Conflict and Peace Building Strategies  
Introduction to Social Audit  
Marriage and Family Life Education  
Lay Counselling  
Celestial Wonders  
Resource Management Techniques  
Patterns in Nature  
Mathematical Techniques for Competitive  
-Examinations  
Sanskrit for Beginners  
Stress Relieving Techniques in Sanskrit Literature  
Scientific Literature in Sanskrit  
Daily Ayurveda  
Hindi for Beginners  
Spoken Hindi  
Public Speaking in Hindi  
Creative Writing in Hindi  
Naattupurakkalai  
Padaippilakkiyam  
Poatti Thervu Tamil  
Naadaga Tamil  
Medai Pechu

## ADMISSION PROCEDURE

- Application forms for admission to the B.A./ B.V.A/ B.Sc./ B. Com./ B.Com. (CS)/ B.Com.(A&F)/ B.Com. (Honours)/ B.Com. (B.F.E.)/ B.B.A./ B.C.A./ B.S.W. and B.Voc. Programmes can be accessed online at <https://stellamariscollege.edu.in/>
- For details regarding online applications for all programmes, including the date of issue of applications, please check the College website.
- The admission procedure for all undergraduate programmes will begin after the publication of the Higher Secondary Examination results.
- Information regarding interviews and provisional selection for all programmes will be sent by email and SMS to the e-mail ID and phone number entered in the application form. It will also be updated on the College website.
- For applicants attending interviews to select programmes:
  - Admission status will be posted on the College website after 8:00 p.m. on the day of interview.
  - Applicants should produce all original mark statements and certificates at the time of Interview.
  - Requests for deferring the date of interview will not be considered.
  - No information will be sent to applicants who have not been selected for the interview.
- Selected applicants must pay the prescribed semester fees and submit the original certificates along with two attested photocopies of the following documents:
  1. Standard X Statement of Marks or Equivalent Certificate
  2. Standard XII Statement of Marks or Equivalent Certificate
  3. Pass Certificate (CBSE/ISC/others)
  4. Diploma Certificate (if available) for international applicants
  5. Transfer Certificate and Conduct Certificate
  6. Community Certificate in the case of MBC/OBC/DNC/BC/SC/ST
  7. Certificate of proof for the differently abled/for those applying in the NCC/Sports quota and for daughters of ex-servicemen
  8. Baptism Certificate and letter from Parish Priest for Catholic applicants
  9. Applicants from **Boards other than TNHSC/CBSE/ISC (within/outside India)** should also furnish the Eligibility Certificate from the University of Madras
  10. Blood Group Certificate

**The name of the applicant and date of birth on the application form should be identical with that in the Standard X certificate.** No correction/ overwriting is permitted without attestation of the proper authority.

**For the attention of International applicants:**

International applicants should produce a **valid Passport and Visa/ Refugee Certificate/ OCI card with two sets of attested copies** of the same, at the time of admission.

**Note:** All applicants are informed that the original Transfer and Conduct Certificates produced at the time of admission will not be returned under any circumstances.

#### **Checklist for Online Submission**

1. Online application form
2. Scanned signature of applicant and parent\*
3. Scanned photograph of applicant\*
4. If Catholic, scanned copy of the Baptism Certificate\*
5. Community Certificate (except OC/ Others)
6. Attested copy of Higher Secondary Statement of Marks
7. Attested copies of all Marksheets converted into a single PDF file.

**\*within the size indicated on the application form**

### **HOSTEL**

Hostel accommodation is available only for first year undergraduate and postgraduate students. Applicants are informed that hostel applications should be submitted **along with the College application form**. Admission to the College does not guarantee admission to the College hostel.

#### **Note to Parents**

- **Parents and guardians are informed that the College does not accept donations for admission directly or indirectly. Any malpractice in this regard may be brought to the notice of the Principal immediately.**
- **Dress Code:** Students are expected to wear modest clothes. Students are permitted to wear saree, salwar kameez, or full-length jeans with kurtas, long kurtis and shirts. Sleeveless attire is not permitted. Long t-shirts are permitted only on Fridays.
- Students are not permitted to participate in fashion shows, stage shows or modelling.
- Students are not permitted to participate in talk shows and any other public performance without prior permission of the Principal.
- **Cell Phones:** Use of cell phones is banned in the classroom, unless the teacher permits it for academic purposes.

**\*Violation of the rules mentioned above will result in disciplinary action**

#### **Anti-Ragging Regulation**

In accordance with UGC norms, ragging in any form is strictly forbidden. A student found guilty of ragging will face cancellation of admission/suspension from the College/hostel and a fine of Rs. 25,000 to Rs. 1,00,000 will be levied.

<b>FEE STRUCTURE (SEMESTER I)</b> <b>UNDERGRADUATE PROGRAMMES 2025–26</b> <b>SHIFT – I</b>				
No.	Course Name	Fee Amount/ Category Wise		
		HSC	CBSE / ISC	OTHERS
1	B.A. History	12, 820	12, 870	12, 670
2	B.A. Sociology	12, 820	12, 870	12, 670
3	B.A. Economics	12, 820	12, 870	12, 670
4	B.A. English	12, 820	12, 870	12, 670
5	B.V.A.	20,360	20, 410	20, 210
6	B.Com.	14, 820	14, 870	14, 670
7	B.Sc. Mathematics	13, 920	13, 970	13, 770
8	B.Sc. Physics	13, 820	13, 870	13, 670
9	B.Sc. Chemistry	14, 020	14, 070	13, 870
10	B.Sc. Plant Biology and Plant Biotechnology	14, 020	14, 070	13, 870
11	B. Sc. Advanced Zoology and Biotechnology	14, 020	14, 070	13, 870

**Please Note:**

**Foreign National and NRI students are required to pay an additional fee, apart from the regular fees, towards University and other applicable charges.**

**FEE STRUCTURE (SEMESTER I)**  
**UNDERGRADUATE PROGRAMMES 2025–26**  
**SHIFT – II**

No.	Course Name	Fee Amount / Category Wise		
		HSC	CBSE / ISC	OTHERS
1	B.Com.	34, 970	35,020	34,820
2	B.Com. – CS	33, 720	33, 770	33, 570
3	B.Com. – A & F	38, 220	38, 270	38, 070
4	B.Com. – Honours	82, 520	82, 570	82, 370
5	B.Com. – BFE	45, 720	45, 770	45, 570
6	B.Sc. Mathematics	21, 220	21, 270	21, 070
7	B. C. A.	32, 220	32, 270	32, 070
8	B. S. W.	24, 720	24, 770	24, 570
9	B. B. A.	41, 970	42, 020	41, 820
10	B. Sc. Psychology	30, 720	30, 770	30, 570
11	B. Voc. Food Processing and Quality Control	20, 670	20, 720	20, 520
12	B.A. English and Communication Skills	20, 720	20, 770	20, 570
13	B.Voc. Banking, Financial Services and Insurance	23, 470	23, 520	23, 320
14	B.A. Tourism and Travel Management	22, 470	22, 520	22, 320
15	B. Voc. Tourism and Hospitality	22, 470	22, 520	22, 320

**Please Note:**

**Foreign National and NRI students are required to pay an additional fee, apart from the regular fees, towards University and other applicable charges.**



**All communication should be addressed to:  
The Principal, Stella Maris College  
e-mail: [admissions@stellamariscollege.edu.in](mailto:admissions@stellamariscollege.edu.in)**

**Please quote application number for further reference.**



Rivers do not drink their own water;  
trees do not eat their own fruit;  
the sun does not shine on itself and  
flowers do not spread  
their fragrance for themselves.

*L*iving for others  
is a rule of nature.

Pope Francis

17, Cathedral Road, Chennai 600086, India

Ph: + 91 44 28111987/28111951 | <https://stellamariscollege.edu.in>

