

<b>M.Sc Mathematics (A)</b>		
<b>Semester - I</b>		
<b>Core</b>	ALGEBRA-I	ZMAM11
<b>Core</b>	ANALYSIS - I	ZMAM12
<b>Core</b>	ANALYTIC NUMBER THEORY	ZMAM13
<b>Core</b>	OPERATIONS RESEARCH	ZMAM14
<b>Core</b>	ORDINARY DIFFERENTIAL EQUATIONS	ZMAM15
<b>Semester - III</b>		
<b>Core</b>	ADVANCED ALGEBRA - I	ZMAM31
<b>Core</b>	GRAPH THEORY	ZMAM32
<b>Core</b>	MEASURE AND INTEGRATION	ZMAM33
<b>Core</b>	TOPOLOGY - I	ZMAM34
<b>Elective - Practical</b>	PRACTICAL - PYTHON PROGRAMMING	ZMAL31
<b>M.Sc Mathematics (SF)</b>		
<b>Semester - I</b>		
<b>Core</b>	ALGEBRA-I	ZMAM11
<b>Core</b>	ANALYSIS - I	ZMAM12
<b>Core</b>	ANALYTIC NUMBER THEORY	ZMAM13
<b>Core</b>	OPERATIONS RESEARCH	ZMAM14
<b>Core</b>	ORDINARY DIFFERENTIAL EQUATIONS	ZMAM15
<b>Semester - III</b>		
<b>Core</b>	ADVANCED ALGEBRA - I	ZMAM31
<b>Core</b>	GRAPH THEORY	ZMAM32
<b>Core</b>	MEASURE AND INTEGRATION	ZMAM33
<b>Core</b>	TOPOLOGY - I	ZMAM34
<b>Elective - Practical</b>	PRACTICAL - PYTHON PROGRAMMING	ZMAL31
<b>M.Sc Physics (SF)</b>		
<b>Semester - I</b>		
<b>Core</b>	CLASSICAL MECHANICS	ZPHM11
<b>Core</b>	MATHEMATICAL PHYSICS-1	ZPHM12
<b>Core</b>	INTEGRATED ELECTRONICS	ZPHM13
<b>Core</b>	NONLINEAR DYNAMICS	ZPHM14
<b>Practical</b>	PRACTICAL - GENERAL PHYSICS EXPERIMENTS -I	ZPHL11
<b>Practical</b>	PRACTICAL - ELECTRONICS EXPERIMENTS -I	ZPHL12
<b>Semester - III</b>		
<b>Core</b>	QUANTUM MECHANICS- I	ZPHM31
<b>Core</b>	ATOMIC AND MOLECULAR SPECTROSCOPY	ZPHM32
<b>Core</b>	CONDENSED MATTER PHYSICS	ZPHM33
<b>Core</b>	NUMERICAL METHODS & PROGRAMMING C++	ZPHM34
<b>Practical</b>	PRACTICAL - ADVANCED PHYSICS EXPERIMENTS -I	ZPHL31
<b>Practical</b>	PRACTICAL - MICROPROCESSOR EXPERIMENTS	ZPHL32

<b>M.Sc Chemistry</b>		
<b>Semester - I</b>		
<b>Core</b>	AROMATICITY AND ORGANIC REACTION MECHANISM	ZCHM11
<b>Core</b>	FUNDAMENTALS OF INORGANIC CHEMISTRY, NUCLEAR CHEMISTRY AND INORGANIC POLYMERS	ZCHM12
<b>Core</b>	QUANTUM MECHANICS AND SPECTROSCOPY - I	ZCHM13
<b>Elective</b>	GREEN CHEMISTRY - TECHNIQUES AND APPLICATIONS	ZCHE11
<b>Practical</b>	ORGANIC CHEMISTRY PRACTICAL - I	ZCHL11
<b>Practical</b>	INORGANIC CHEMISTRY PRACTICAL - I	ZCHL12
<b>Practical</b>	PHYSICAL CHEMISTRY PRACTICAL - I	ZCHL13
<b>Semester - III</b>		
<b>Core</b>	ORGANIC SPECTROSCOPY AND REARRANGEMENTS	ZCHM31
<b>Core</b>	SPECTRAL METHODS-I, ORGANO METALLIC AND ANALYTICAL METHODS	ZCHM32
<b>Core</b>	GROUP THEORY AND CHEMICAL THERMODYNAMICS	ZCHM33
<b>Core</b>	SCIENTIFIC RESEARCH METHODOLOGY	ZCHM34
<b>Practical</b>	PRACTICAL - ORGANIC CHEMISTRY - III	ZCHL31
<b>Practical</b>	PRACTICAL - INORGANIC CHEMISTRY - III	ZCHL32
<b>Practical</b>	PRACTICAL - PHYSICAL CHEMISTRY - III	ZCHL33
<b>M.Sc Botany</b>		
<b>Semester - I</b>		
<b>Core</b>	ALGOLOGY AND BRYOLOGY	ZBOM11
<b>Core</b>	MYCOLOGY, LICHENOLOGY AND PLANT PATHOLOGY	ZBOM12
<b>Core</b>	MICROBIOLOGY AND IMMUNOLOGY	ZBOM13
<b>Core</b>	PHYTOCHEMISTRY	ZBOM14
<b>Practical</b>	PRACTICAL - ALGOLOGY, BRYOLOGY, MYCOLOGY, LICHENOLOGY AND PLANT PATHOLOGY	ZBOL11
<b>Practical</b>	PRACTICAL - MICROBIOLOGY, IMMUNOLOGY AND PHYTOCHEMISTRY	ZBOL12
<b>Semester - III</b>		
<b>Core</b>	TAXONOMY OF ANGIOSPERMS	ZBOM31
<b>Core</b>	BIOCHEMISTRY AND BIOPHYSICS	ZBOM32
<b>Core</b>	COMPUTER APPLICATION AND BIOINFORMATICS	ZBOM33
<b>Core</b>	RESEARCH METHODOLOGY AND BIOINSTRUMENTATION	ZBOM34
<b>Practical</b>	PRACTICAL - TAXONOMY OF ANGIOSPERMS, RESEARCH METHODOLOGY AND BIOINSTRUMENTATION	ZBOL31
<b>Practical</b>	PRACTICAL - BIOCHEMISTRY, BIOPHYSICS, COMPUTER APPLICATION AND BIOINFORMATICS	ZBOL32

<b>M.Sc Zoology</b>		
<b>Semester - I</b>		
<b>Core</b>	STRUCTURE AND FUNCTION OF INVERTEBRATES	ZZOM11
<b>Core</b>	COMPARATIVE ANATOMY OF CHORDATES	ZZOM12
<b>Core</b>	ENVIRONMENTAL BIOLOGY	ZZOM13
<b>Core</b>	BIOCHEMISTRY	ZZOM14
<b>Practical</b>	PRACTICAL - STRUCTURE AND FUNCTION OF INVERTEBRATES & COMPARATIVE ANATOMY OF CHORDATES	ZZOL11
<b>Practical</b>	PRACTICAL - ENVIRONMENTAL BIOLOGY & BIOCHEMISTRY	ZZOL12
<b>Semester - III</b>		
<b>Core</b>	COMPARATIVE ANIMAL PHYSIOLOGY	ZZOM31
<b>Core</b>	ANIMAL BIOTECHNOLOGY	ZZOM32
<b>Core</b>	RESEARCH METHODOLOGY	ZZOM33
<b>Core</b>	MICROBIOLOGY	ZZOM34
<b>Practical</b>	PRACTICAL V - COMPARATIVE ANIMAL PHYSIOLOGY & ANIMAL BIOTECHNOLOGY	ZZOL31
<b>Practical</b>	PRACTICAL VI - RESEARCH METHODOLOGY & MICROBIOLOGY	ZZOL32
<b>M.Sc Computer Science</b>		
<b>Semester - I</b>		
<b>Core</b>	DESIGN AND ANALYSIS OF ALGORITHMS	ZCSM11
<b>Core</b>	ADVANCED JAVA PROGRAMMING	ZCSM12
<b>Core</b>	MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE	ZCSM13
<b>Core</b>	COMPILER DESIGN	ZCSM14
<b>Core</b>	DISTRIBUTED OPERATING SYSTEM	ZCSM15
<b>Practical</b>	PRACTICAL - ALGORITHM	ZCSL11
<b>Practical</b>	PRACTICAL - ADVANCED JAVA	ZCSL12
<b>Semester - III</b>		
<b>Core</b>	DIGITAL IMAGE PROCESSING	ZCSM31
<b>Core</b>	SOFT COMPUTING	ZCSM32
<b>Core</b>	ADVANCED COMPUTER NETWORKS	ZCSM33
<b>Core</b>	RESEARCH METHODOLOGY	ZCSM34
<b>Elective</b>	MOBILE COMPUTING	ZCSE32
<b>Practical</b>	PRACTICAL - DIGITAL IMAGE PROCESSING USING SCI	ZCSL31
<b>Project</b>	MINI PROJECT	ZCSP31

<b>M.C.A</b>		
<b>Semester - I</b>		
<b>Core</b>	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	ZCAM11
<b>Core</b>	COMPUTER ORGANIZATION AND ARCHITECTURE	ZCAM12
<b>Core</b>	DESIGN AND ANALYSIS OF ALGORITHMS USING C++	ZCAM13
<b>Core</b>	ADVANCED JAVA PROGRAMMING	ZCAM14
<b>Core</b>	OBJECT ORIENTED ANALYSIS AND DESIGN USING UML	ZCAM15
<b>Practical</b>	PRACTICAL - DESIGN AND ANALYSIS OF ALGORITHMS USING C++	ZCAL11
<b>Practical</b>	PRACTICAL - ADVANCED JAVA PROGRAMMING	ZCAL12
<b>Semester - III</b>		
<b>Core</b>	DATA SCIENCE & ANALYTICS	ZCAM31
<b>Core</b>	ADVANCED DIGITAL IMAGE PROCESSING	ZCAM32
<b>Core</b>	PRINCIPLES OF COMPILER DESIGN	ZCAM33
<b>Core</b>	RESEARCH METHODOLOGY	ZCAM34
<b>Elective</b>	MOBILE COMPUTING	ZCAE33
<b>Practical</b>	PRACTICAL - DATA SCIENCE & ANALYTICS USING R	ZCAL31
<b>Project</b>	MINI PROJECT	ZCAP31
<b>M.A Tamil</b>		
<b>Semester - I</b>		
<b>Core</b>	IKKAALA ILAKKIYAM KAVITHAI	ZTLM11
<b>Core</b>	ILAKKANAM - 1 THOLKAPPIYAM – ELUTTHU	ZTLM12
<b>Core</b>	PUNAIKATHAIYUM URAINADAIYUM	ZTLM13
<b>Core</b>	ARA ILAKKIYAM	ZTLM14
<b>Elective</b>	NAATTAR VAZHAKKATRIAL ADIPPADAICAL	ZTLE11
<b>Elective</b>	ETHALIYAL	ZTLE12
<b>Semester - III</b>		
<b>Core</b>	KAAPPIYA ELAKKIYAM	ZTLM31
<b>Core</b>	ELAKKANAM -III-THOLKAPPIYAM-PORUL-I	ZTLM32
<b>Core</b>	URAIYACHIRIYARKALUM URAIMARABUM	ZTLM33
<b>Core</b>	AARAICHI NERIMURAIKAL	ZTLM34
<b>Elective</b>	THAMILILAKKIYA MAANIDAVIYAL	ZTLE31
<b>Elective</b>	OPPILAKKIYAMUM MOZHIPEYARPPUM	ZTLE32

<b>M.A English</b>		
<b>Semester - I</b>		
<b>Core</b>	BRITISH POETRY	ZEHM11
<b>Core</b>	BRITISH DRAMA	ZEHM12
<b>Core</b>	INDIAN ENGLISH LITERATURE – I	ZEHM13
<b>Core</b>	AMERICAN LITERATURE – I	ZEHM14
<b>Core</b>	AFRICAN LITERATURE	ZEHM15
<b>Elective</b>	WORLD LITERATURE IN TRANSLATION	ZEHE11
<b>Semester - III</b>		
<b>Core</b>	BRITISH FICTION	ZEHM31
<b>Core</b>	AUSTRALIAN LITERATURE	ZEHM32
<b>Core</b>	RESEARCH METHODOLOGY	ZEHM33
<b>Core</b>	ASPECTS OF ENGLISH LANGUAGE – I	ZEHM34
<b>Core</b>	LITERARY THEORY – II	ZEHM35
<b>Elective</b>	GREEN LITERATURE	ZEHE31
<b>M.A History</b>		
<b>Semester - I</b>		
<b>Core</b>	HISTORY OF TAMIL NADU UPTO 1565 AD	ZHYM11
<b>Core</b>	HISTORY OF INDIA UPTO 712AD	ZHYM12
<b>Core</b>	HISTORY OF EUROPE FROM 476 TO 1453 AD	ZHYM13
<b>Core</b>	HISTORY OF WORLD CIVILIZATION UPTO 1453 AD	ZHYM14
<b>Elective</b>	PRINCIPLES AND METHODS OF ARCHAEOLOGY	ZHYE11
<b>Elective</b>	INDIAN PUBLIC ADMINISTRATION SINCE 1947	ZHYE12
<b>Semester - III</b>		
<b>Core</b>	HISTORY OF INDIA 1765 AD -1947 AD	ZHYM31
<b>Core</b>	HISTORY OF ENGLAND ( 1688-1958 AD)	ZHYM32
<b>Core</b>	HISTORY OF EUROPE 1789 A.D -1945 AD	ZHYM33
<b>Core</b>	HISTORIOGRAPHY- THEORY AND METHODS	ZHYM34
<b>Elective</b>	HISTORY OF USA (1776 -1865 AD )	ZHYE31
<b>Elective</b>	PANCHAYAT RAJ	ZHYE33
<b>M.A Economics</b>		
<b>Semester - I</b>		
<b>Core</b>	ADVANCED MICRO ECONOMICS THEORY-I	ZESM11
<b>Core</b>	MACRO ECONOMICS THEORY AND ANALYSIS-I	ZESM12
<b>Core</b>	STATISTICAL METHODS	ZESM13
<b>Core</b>	INTERNATIONAL ECONOMICS	ZESM14
<b>Elective</b>	WELFARE ECONOMICS	ZESE11
<b>Elective</b>	ENTREPRENEURIAL DEVELOPMENT	ZESE12
<b>Semester - III</b>		
<b>Core</b>	AGRICULTURAL ECONOMICS	ZESM31
<b>Core</b>	DEVELOPMENT ECONOMICS	ZESM32
<b>Core</b>	MONETARY ECONOMICS	ZESM33
<b>Core</b>	RESEARCH METHODOLOGY	ZESM34
<b>Elective</b>	COMPUTER APPLICATION IN ECONOMICS	ZESE31
<b>Elective</b>	DEMOGRAPHY	ZESE32

<b>M.B.A</b>		
<b>Semester - I</b>		
<b>Core</b>	PRINCIPLES OF MANAGEMENT AND BUSINESS ETHICS	ZBAM11
<b>Core</b>	ORGANIZATIONAL BEHAVIOR	ZBAM12
<b>Core</b>	MANAGERIAL ECONOMICS	ZBAM13
<b>Core</b>	QUANTITATIVE METHODS	ZBAM14
<b>Core</b>	ACCOUNTING FOR MANAGERS	ZBAM15
<b>Practical</b>	PRACTICAL - BUSINESS COMMUNICATION	ZBAL11
<b>Semester - III</b>		
<b>Core</b>	BUSINESS ENVIRONMENT AND LAW	ZBAM31
<b>Core</b>	OPERATIONS RESEARCH	ZBAM32
<b>Elective</b>	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	ZBAE31
<b>Elective</b>	INSURANCE AND FINANCIAL SERVICES	ZBAE33
<b>Elective</b>	PERFORMANCE MANAGEMENT	ZBAE35
<b>Elective</b>	HUMAN RESOURCE INFORMATION SYSTEM	ZBAE36
<b>Elective</b>	SUPPLY CHAIN AND LOGISTICS MANAGEMENT	ZBAE3A
<b>Elective</b>	MULTIMODAL TRANSPORTATION	ZBAE3C
<b>Practical</b>	PRACTICAL - ONLINE BUSINESS	ZBAL31
<b>Project</b>	SUMMER PROJECT / INTERNSHIP	ZBAP31
<b>M.Com</b>		
<b>Semester - I</b>		
<b>Core</b>	ACCOUNTING FOR MANAGEMENT	ZKCM11
<b>Core</b>	STATISTICS	ZKCM12
<b>Core</b>	MANAGEMENT CONCEPTS AND ORGANISATIONAL BEHAVIOUR	ZKCM13
<b>Core</b>	INSURANCE AND RISK MANAGEMENT	ZKCM14
<b>Core</b>	INTERNATIONAL BUSINESS	ZKCM15
<b>Semester - III</b>		
<b>Core</b>	ADVANCED CORPORATE ACCOUNTING	ZKCM31
<b>Core</b>	TAXATION AND TAX PLANNING	ZKCM32
<b>Core</b>	HUMAN RESOURCES MANAGEMENT	ZKCM33
<b>Core</b>	BUSINESS RESEARCH METHODS	ZKCM34
<b>Elective</b>	CONSUMER RIGHTS AND EDUCATION	ZKCE31
<b>Practical</b>	PRACTICAL - COMPUTERIZED ACCOUNTING WITH TALLY	ZKCL31