

SREE NARAYANA COLLEGE CHEMPAZHANTHY  
Four Year UG Programmes

Stream- Language

Subject-English

I & II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		Introduction to Literary Studies
	DSC		Reading Cinema
	DSC		Art and Literature
II	DSC		Popular Literature
	DSC		Language for Specific Purposes
	DSC		Climate Narratives
III	DSC		British Literature: Anglo -Saxons to Puritans
	DSC		Film and Literature
	DSC		Women's Writing in India
	DSE		Humour and Literature
	DSE		AI and Digital Literature
IV	DSC		British Literature : Augustans to Victorians
	DSC		Literary Criticism
	DSE		Young Adult Narratives
	DSE		Brand Narratives
V	DSC		20 th and 21st Century British Literature
	DSC		Introduction to Literary Theory
	DSC		Indian Literature
	DSC		American Literature
	DSE		Crime Fiction
	DSE		The Art of Podcasting
VI	DSC		Linguistics
	DSC		Postcolonial Literature
	DSC		Trauma Narratives
	DSC		Gender and Sexuality
	DSE		Folklore Studies
	DSE		Health Humanities
	DSE		Critical Review for Media
VII	DSC		Cultural Studies
	DSC		Research Methodology for Humanities
	DSE		Voices of Resistance
	DSE		Graphic Narratives

III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	AEC	Listening and Speaking in English
	AEC	English Grammar and Communication
	AEC	Reading Literature I
	AEC	Science through the Prism of English I
	AEC	Food, Literature and Culture I
	AEC	Reflections on Language, Literature and Society I
	AEC	Literature, Language and Culture I
	AEC	Business Communication I
	AEC	Literature, Language and Performing Arts I
	AEC	Voices of Humanity I
	AEC	Technology, Science and Imagination I
	MDC	Pop Culture
	MDC	Gender and Society

II	AEC	Reading and Writing in English
	AEC	English Grammar and Communication II
	AEC	Reading Literature II
	AEC	Science through the Prism of English II
	AEC	Food, Literature and Culture II
	AEC	Reflections on Language, Literature and Society II
	AEC	Literature, Language and Culture II
	AEC	Business Communication II
	AEC	Literature, Language and Performing Arts II
	AEC	Voices of Humanity II
	AEC	Technology, Science and Imagination II
	MDC	Travel Writing
III	MDC	Kerala Studies - History and Society
	MDC	Kerala Studies - Art and Culture
	MDC	Kerala in Context
	VAC	Fundamentals of Diversity, Equity and Inclusion
	VAC	Environmental Narratives
IV	SEC	English for Employability
	SEC	English for Effective Communication
	SEC	Essential Skills for Everyday Life
	SEC	Soft Skills for Tourism and Hospitality
	VAC	Digital Empowerment
	VAC	Cinema and the Art of Communication
	VAC	Securing a Sustainable Future
V	SEC	English for Professional Communication
	SEC	Personality Development and Communication Mastery for Career Success
VI	SEC	Developing and Curating Digital Content
	SEC	Writing for Print Media

Stream - Science

Subject- Psychology

I & II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		FOUNDATIONS AND METHODS OF PSYCHOLOGY
	DSC		FOUNDATIONS OF PSYCHOLOGY
	DSC		ADOLESCENT PSYCHOLOGY
II	DSC		COGNITIVE PROCESSES
	DSC		BASIC PSYCHOLOGICAL PROCESSES
	DSC		STRESS MANAGEMENT
III	DSC		MOTIVATION, EMOTION AND INDIVIDUAL DIFFERENCES
	DSC		PSYCHOLOGY OF INDIVIDUAL DIFFERENCES
	DSC		LIFESPAN DEVELOPMENT
	DSE		PSYCHOLOGICAL TECHNIQUES FOR ACADEMIC ACHIEVEMENT
	DSE		ACADEMIC WRITING IN PSYCHOLOGY
IV	DSC		BIOPSYCHOLOGY
	DSC		DEVELOPMENTAL PSYCHOLOGY
	DSE		CYBERPSYCHOLOGY
V	DSC		COUNSELLING PSYCHOLOGY
	DSC		SOCIAL BEHAVIOUR
	DSC		ABNORMAL PSYCHOLOGY-I
	DSE		PSYCHOLOGICAL TESTING AND TEST CONSTRUCTION
	DSE		SUICIDE PREVENTION
	DSE		GERIATRIC COUNSELLING
VI	DSC		FUNDAMENTALS OF PSYCHOLOGICAL RESEARCH
	DSC		ABNORMAL PSYCHOLOGY-II

	DSC	ORGANIZATIONAL BEHAVIOUR
	DSE	DISORDERS OF CHILDHOOD
	DSE	COUNSELLING IN SCHOOLS AND COLLEGES
	DSE	PSYCHOLOGY OF ADDICTIVE BEHAVIOURS
VII	DSC	ADVANCED RESEARCH METHODOLOGY
	DSC	PSYCHOTHERAPY
	DSE	NEUROPSYCHOLOGY

III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	YOGA AND STRESS MANAGEMENT
II	MDC	LIFE SKILLS DEVELOPMENT
III	VAC	ESSENTIALS OF PSYCHOLOGICAL FIRST AID
IV	SEC	YOGA AND SELF EMPOWERMENT TECHNIQUES
	VAC	PSYCHOLOGY OF WELL-BEING
V	SEC	ESSENTIAL SKILLS FOR COUNSELLING

Stream - Science

Subject- Geology

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		Solid Earth
II	DSC		Earth surface processes
III	DSC		Mineral Science
	DSE		Hydrogeology
IV	DSC		Descriptive and Optical Mineralogy
	DSC		Historical Geology and Paleontology
	DSE		Field Techniques in Geology
V	DSC		Magmatic process and Igneous Petrology
	DSC		Sedimentology and Sedimentary Petrology
	DSC		Principles of Metamorphic Petrology
	DSE		Advance Palaeontology
	DSE		Climatology & Marine Science
VI	DSC		Structural Geology
	DSC		Resource Geology
	DSC		Stratigraphy of India
	DSE		Exploration and Mining Geology
	DSE		Engineering Geology
VII	DSC		Geochemistry and Isotope Geology
	DSC		Advance Remote Sensing and GIS
	DSE		Mineral wealth of India and Mining Strategies

III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
IV	VAC	Natural Hazards and Disaster Management
V	SEC	Geotechnical Investigation of Soils

Stream - Science

Subject- Chemistry

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		INORGANIC CHEMISTRY I
	DSC		FUNDAMENTALS OF CHEMISTRY I
	DSC		GENERAL INORGANIC CHEMISTRY

II	DSC	ORGANIC CHEMISTRY - I
	DSC	FOUNDATIONS OF CHEMISTRY - II
	DSC	BIO ORGANIC CHEMISTRY & COLLOIDS
III	DSC	PHYSICAL CHEMISTRY - I
	DSC	ESSENTIALS OF PHYSICAL CHEMISTRY
	DSC	NATURAL PRODUCT CHEMISTRY
	DSE	ENVIRONMENTAL CHEMISTRY - I
	DSE	FORENSIC CHEMISTRY - I
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY - I
IV	DSC	INORGANIC CHEMISTRY II
	DSC	ANALYTICAL PRINCIPLES - I
	DSC	ORGANIC CHEMISTRY - II
	DSE	ENVIRONMENTAL CHEMISTRY - II
	DSE	FORENSIC CHEMISTRY - II
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY - II
V	DSC	INORGANIC CHEMISTRY III A
	DSC	MATERIAL CHEMISTRY
	DSC	PHYSICAL CHEMISTRY II
	DSC	ORGANIC CHEMISTRY - III
	DSE	ENVIRONMENTAL CHEMISTRY - III
	DSE	FORENSIC CHEMISTRY - III
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY - III
	DSE	ENVIRONMENTAL CHEMISTRY - IV
	DSE	FORENSIC CHEMISTRY - IV
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY - IV
VI	DSC	PHYSICAL CHEMISTRY - III
	DSC	ORGANIC CHEMISTRY - IV
	DSC	PHYSICAL CHEMISTRY - IV
	DSE	ENVIRONMENTAL CHEMISTRY - V
	DSE	FORENSIC CHEMISTRY - V
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY -V
	DSE	ENVIRONMENTAL CHEMISTRY - VI
	DSE	FORENSIC CHEMISTRY - VI
	DSE	MEDICINAL & PHARMACEUTICAL CHEMISTRY -VI
VII	DSC	ADVANCED INORGANIC CHEMISTRY I
	DSC	ADVANCED INORGANIC CHEMISTRY II
	DSE	RESEARCH METHODOLOGY & ETHICS

### III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	FUNDAMENTAL ASPECTS OF ENVIRONMENTAL CHEMISTRY
II	MDC	FOOD CHEMISTRY
III	VAC	LABORATORY SAFETY
IV	VAC	SUSTAINABLE CHEMISTRY
	VAC	SCIENTIFIC COMMUNICATION & ETHICS
	SEC	WATER QUALITY ANALYSIS
V	SEC	PREPARATION & FORMULATION OF HERBAL PRODUCTS
VI	SEC	COMPUTERS IN CHEMICAL SCIENCE

Stream - Science

Subject- Botany

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		Plant World I

	DSC	Fundamentals and Scope of Botany
	DSC	Morphology of Flowering Plants
II	DSC	Plant World II
	DSC	Anatomy of Flowering Plants
	DSC	Phycology, Mycology and Plant Pathology
III	DSC	Histology and Reproductive Botany
	DSC	Floral Morphology, Systematic Botany and ethnobotany
	DSE	Ethnobotany & IPR
IV	DSC	Lower Cryptogams, Phytopathology and Micro biology
	DSC	Archegoniates and Paleobotany
	DSE	Herbal Technology
V	DSC	Angiosperm Morphology and Plant systematics
	DSC	Plant Genetics
	DSC	Cell biology and Evolutionary Biology
	DSE	Horticulture and Nursery Management
	DSE	Green Technology for Sustainable Development
VI	DSC	Plant Physiology
	DSC	Environmental Science and Conservation Biology
	DSC	Biochemistry and Molecular Biology
	DSE	Plant Propagation and Crop Improvement
	DSE	Climate Change and Disaster Management
VII	DSC	Methodology in Biological Research
	DSC	Plant Metabolic Processes
	DSC	Hereditary Science
	DSC	Biodiversity and Conservation
	DSC	Plant Interaction and Defense Mechanism
	DSE	Aquatic Botany
VIII	DSC	Applied Aspects of Thallophytes
	DSC	Applied Aspects of Archegoniates
	DSC	Bioinformatics
III . General Foundation Courses [ SEC,VAC & MDC]		
<b>Semester</b>	<b>Course</b>	<b>Subject</b>
III	VAC	Green initiatives for Sustainability
IV	SEC	Mushroom Cultivation
V	SEC	Urban Gardening and Landscaping

Stream - Science

Subject- Mathematics

I & II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	Foundations of Mathematics
	DSC	Differentiation and Linear System of Equations
	DSC	Differentiation and Complex Numbers
	DSC	Mathematics for Social Science I
II	DSC	Theory of equations, Differential Calculus and Geometry
	DSC	Integration and Applications of differentiation
	DSC	Integral Calculus and Vectors
	DSC	Mathematics for Social Sciences - II
III	DSC	Integral Calculus and Foundations of Vector Calculus
	DSC	Numerical Analysis
	DSC	Applications of Integration and Vector Calculus
	DSC	Mathematics for Social Science - III
	DSE	Programming with LATEX and Python
IV	DSC	Introduction to Real Analysis and Multiple Integrals
	DSC	Partial Differentiation and Introduction to Abstract Algebra

	DSE	Elementary Graph Theory
V	DSC	Differential Equations and Vector Calculus
	DSC	Real Analysis - I
	DSC	Abstract Algebra
	DSE	Intermediate Graph Theory
	DSE	Special Functions
VI	DSC	Real Analysis - II
	DSC	Complex Analysis I
	DSC	Linear Algebra
	DSE	Foundations of Computational Mathematics with SageMath
	DSE	Integral Transforms
VII	DSC	Topology
	DSC	Complex Analysis - II
	DSE	Advanced Abstract Algebra

### III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
IV	SEC	Typesetting Documents with LATEX
	VAC	Mathematics in Nature
VI	SEC	Programming with R

Stream - Science

Subject- Zoology

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I		DSC	Non-Chordate Diversity -Part I
		DSC	Wildlife Biology and Conservation
II		DSC	Non-Chordate Diversity -Part II
		DSC	Wildlife Ecology
III		DSC	Chordate Diversity -Part I
		DSC	Diversity of Chordates
		DSE	Fisheries Science I-Taxonomy and Fishery Biology
IV		DSC	Chordate Diversity -Part II
		DSC	Evolution and Zoogeography
		DSE	Fisheries Science II-Principles of Aquaculture
V		DSC	Developmental Biology
		DSC	Animal Physiology
		DSC	Microbiology and Immunology
		DSE	Ecology and Disaster Management
		DSE	Fisheries Science III- Culture of Finfishes and Shellfishes
VI		DSC	Cell and Molecular Biology
		DSC	Genetics and Biotechnology
		DSC	Biochemistry
		DSE	Animal Behaviour and Chronobiology
		DSE	Fisheries Science IV- Fish processing Technologies
VII		DSC	Instrumentation and Biological Techniques
		DSC	Human Physiology: The Life Sustaining Systems
		DSE	Research Methodology and Biostatistics

### III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	Health and Sex Education
II	MDC	Global Climate Change
V	SEC	Vermiculture and Vermicomposting
VI	SEC	Ornamental Fish production and Aquarium Management

Stream - Science

Subject- Physics

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	Foundation Course in Physics-I
	DSC	Principles of Dynamics
	DSC	Properties of Solids
II	DSC	Foundation Course in Physics-II
	DSC	Optics and Thermodynamics
	DSC	Modern Physics
III	DSC	Basic Electronics
	DSC	Digital Electronics and Datascience
	DSC	Heat, Magnetism and Geophysics
	DSE	Fundamentals of Astrophysics
IV	DSC	Classical Dynamics
	DSC	Electromagnetics and Transient Currents
	DSE	Solar Terrestrial Physics
V	DSC	Optics
	DSC	Quantum Mechanics - I
		Thermodynamics & Statistical Mechanics
	DSC	
	DSE	Solar and Plasma Physics
	DSE	Research Methodology
VI	DSC	Atomic & Molecular Physics
	DSC	Nuclear & Particle Physics
	DSC	Solid State Physics
	DSE	Ionosphere and Magnetosphere
	DSE	Computational Physics
VII	DSC	Advanced Mathematical Physics
	DSC	Quantum Mechanics-II
		Frontiers of Space Science, Technology and
	DSE	Programming

III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	Elementary Data Analysis
II	MDC	Basics of Artificial Intelligence

Stream - Science

Subject- Statistics

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I		BEHAVIOURAL DATAANALYTICS I
		BASIC STATISTICS I
		DESCRIPTIVE STATISTICS AND PROBABILITY
II		BEHAVIOURAL DATAANALYTICS-II
		BASIC STATISTICS II
		STANDARD DISTRIBUTIONS, CORRELATION AND REGRESSION
III		BEHAVIOURAL DATAANALYTICS-III
		BASIC STATISTICS-III
		STATISTICAL INFERENCE
V		SAMPLE SURVEY METHODS

III . General Foundation Courses [ SEC,VAC & MDC]

Semester	Course	Subject
IV	SEC	STATISTICAL ANALYSIS USING PYTHON
	VAC	DATAANALYSIS USING SPREADSHEETS DR.ANIL
	SEC	STATISTICAL ANALYSIS USING R
VI	SEC	STATISTICAL COMPUTING USING R

Stream-B.Com co-operation

Subject-B.com

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	ACCOUNTING PRINCIPLES AND STANDARDS
	DSC	DYNAMICS OF BUSINESS ENVIRONMENT
	DSC	MANAGEMENT CONCEPTS AND PRACTICES
II	DSC	FINANCIAL ACCOUNTING (MANDATORY)
	DSC	PRACTICES OF BANKING AND INSURANCE
	DSC	E-BUSINESS AND GOVERNANCE
III	DSC	PRINCIPLES OF MARKETING
	DSC	ENTREPRENEURSHIP DEVELOPMENT
	DSC	RETAIL BANKING
	DSE	CONCEPTUAL FRAMEWORK OF CO-OPERATION
IV	DSC	BUSINESS STATISTICS
	DSC	INNOVATION AND START UPS
	DSE	CO-OPERATION AND COMMUNITY DEVELOPMENT
V	DSC	COST ACCOUNTING (MANDATORY)
	DSC	HUMAN RESOURCE MANAGEMENT
	DSC	<b>FUNDAMENTALS OF INCOME TAX</b>
	DSE	CO-OPERATIVE LEGAL FRAMEWORK
VI	DSC	GST LAW AND PRACTICES
	DSC	RESEARCH METHODOLOGY
	DSC	AUDITING PRINCIPLES AND PRACTICES
	DSE	CO-OPERATIVE GOVERNANCE
VII	DSC	STATISTICS FOR BUSINESS RESEARCH
	DSC	STRATEGIC FINANCIAL MANAGEMENT
	DSE	CO-OPERATIVE RESEARCH AND DIGITAL APPLICATION

III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	ACCOUNTING FOR EVERYONE
	MDC	FUNDAMENTALS OF INVESTMENT
II	MDC	INVESTING IN STOCK MARKET
	MDC	PERSONAL FINANCIAL PLANNING
III	VAC	BUSINESS AND PROFESSIONAL ETHICS
IV	VAC	CONSUMER RIGHTS AND PROTECTION
	VAC	SUSTAINABLE BUSINESS PRACTICES
	SEC	DIGITAL MEDIA MARKETING
V	SEC	DATA ANALYSIS AND VISUALIZATION IN FINANCE
VI	SEC	<b>ACCOUNTING SOFTWARE</b>

Stream-B.Com Logistics and supply chain management

Subject-B.com

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	ACCOUNTING PRINCIPLES AND STANDARDS
	DSC	DYNAMICS OF BUSINESS ENVIRONMENT
	DSC	MANAGEMENT CONCEPTS AND PRACTICES



II	DSC	FINANCIAL ACCOUNTING (MANDATORY)
	DSC	PRACTICES OF BANKING AND INSURANCE
	DSC	E-BUSINESS AND GOVERNANCE
III	DSC	PRINCIPLES OF MARKETING
	DSC	ENTREPRENEURSHIP DEVELOPMENT
	DSC	RETAIL BANKING
	DSE	INTRODUCTION TO LOGISTICS MANAGEMENT
IV	DSC	BUSINESS STATISTICS
	DSC	INNOVATION AND START UPS
	DSE	FUNDAMENTALS OF SUPPLY CHAIN MANAGEMENT
V	DSC	COST ACCOUNTING (MANDATORY)
	DSC	HUMAN RESOURCE MANAGEMENT
	DSC	<b>FUNDAMENTALS OF INCOME TAX</b>
	DSE	PROCUREMENT AND TRANSPORTATION
VI	DSC	GST LAW AND PRACTICES
	DSC	RESEARCH METHODOLOGY
	DSC	AUDITING PRINCIPLES AND PRACTICES
	DSE	PORT MANAGEMENT
VII	DSC	STATISTICS FOR BUSINESS RESEARCH
	DSC	STRATEGIC FINANCIAL MANAGEMENT
	DSE	CO-OPERATIVE RESEARCH AND DIGITAL APPLICATION
III . General Foundation Courses [ AEC, SEC,VAC & MDC]		
<b>Semester</b>	<b>Course</b>	<b>Subject</b>
I	MDC	ACCOUNTING FOR EVERYONE
	MDC	FUNDAMENTALS OF INVESTMENT
II	MDC	INVESTING IN STOCK MARKET
	MDC	PERSONAL FINANCIAL PLANNING
III	VAC	BUSINESS AND PROFESSIONAL ETHICS
IV	VAC	CONSUMER RIGHTS AND PROTECTION
	VAC	SUSTAINABLE BUSINESS PRACTICES
	SEC	DIGITAL MEDIA MARKETING
V	SEC	DATA ANALYSIS AND VISUALIZATION IN FINANCE
VI	SEC	<b>ACCOUNTING SOFTWARE</b>

#### Stream-Arts

#### Subject-Economics

#### I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	Principles of Economics
	DSC	Issues of Indian Economy
II	DSC	Tools for Economic Analysis
	DSC	Managerial Economics
III	DSC	Microeconomics-1
	DSC	Money and Banking
	DSE	Behavioral Economics
IV	DSC	Macroeconomics -1
	DSC	Mathematics for Economics-I
	DSE	Environmental Economics
	DSE	Foundations of Data Science
V	DSC	Indian Economy
	DSC	International Economics-I
	DSC	Statistical Methods for Economics
	DSE	Research Methodology in Economics
	DSE	Public Economics
	DSE	Artificial Intelligence and Machine Learning In Economics

VI	DSC	Econometrics -I
	DSC	Development Economics
	DSC	International Economics -II
	DSE	Kerala Economy
	DSE	Financial Econometrics
VII	DSC	Microeconomics-II
	DSC	Macroeconomics-II
	DSE	Mathematics For Economics II
	DSE	Econometrics II

### III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	Economics for Everyone
II	MDC	Global Economic Issues
III	VAC	Environment and Climate Change
IV	SEC	Logistics and Transportation Economics
	VAC	Women and Development
V	SEC	Start-Up Management
VI	SEC	Introduction to Academic Writing in Social Science

### Stream-Arts

#### Subject-Political Science

#### I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	Category	DSC/DSE	Course
I	DSC		Politics Matters
	DSC		Indian Constitution: An Introduction
	DSC		Human Rights
II	DSC		Indian Constitution at Work
	DSC		Issues in Indian Politics
	DSC		India and the World
III	DSC		Dynamics of Indian Political System
	DSC		Contemporary issues in Global Politics
	DSC		State and Society in Kerala
	DSE		Human Rights in India
IV	DSC		Research in Political Science
	DSC		Concepts in Political Theory
	DSE		Political Journalism
	DSE		New Social Movements
	DSE		Security Studies
V	DSC		Ancient and Medieval Political Thought
	DSC		International Relations
	DSC		Public Administration
	DSE		Knowledge Management Tools for Socio-political Analysis
	DSE		Politics of Migration
VI	DSC		Modern Political Thought
	DSC		Comparative Politics
	DSC		Perspectives on Development
	DSE		Public Policy Analysis
	DSE		Gender Politics
	DSE		Media and Politics
VII	DSC		Contemporary Political Theory
	DSC		India's Foreign Policy
	DSE		Academic Writing in Social Sciences

III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	Politics and Cinema
II	MDC	Women's Rights in India
IV	SEC	Parliamentary Practices and Procedures
V	SEC	Grassroot Democracy in Practice

Stream-Arts

Subject-Sociology

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	Invitation to Sociology
	DSC	Introduction to Sociology
II	DSC	Indian Society :Strucutre and Change
	DSC	Political Sociology
III	DSC	Classical Sociological Traditions
	DSC	Envrionment Sociology
	DSE	Keralam:Strcuture and Transformation
IV	DSC	Research Methodology
	DSC	Sociology of Gender and Sexuality
	DSE	Sociology of Development
V	DSC	Theoretical Perspectives in Sociology
	DSC	Quantitative Research Methods
	DSC	Sociology of Health and Epidemeology
	DSE	Social Psychology
	DSE	Social Policy and Planning
VI	DSC	Qualitative and Mixed Methods
	DSC	Social Stratification
	DSC	Social Gerontology
	DSE	Urban Planning and Development
VII	DSE	Sociology of Work
	DSC	Current Debates in Social theory
	DSC	Sociology of Marginalised Communities
	DSE	Digital Sociology

III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	Sociology of Cinema
II	MDC	Sociology of Sports
V	SEC	Skills for Social Audit and Social Complainece
	SEC	Skills for Academic writing
VI	SEC	Data Sources and Reference Management:Skills and Tool

Stream-Arts

Subject-History

I &II Discipline Specific Core Courses and Discipline Specific Elective Courses

Semester	CategoryDSC/DSE	Course
I	DSC	Understanding History
	DSC	Gender through the Ages: Historical Perspectives and Practices
	DSC	History of Human Rights Movements
II	DSC	India – Early Social Formations
	DSC	Ancient Indian Art and Architecture
	DSC	History of Science and Technology in Ancient India

III	DSC	State and Society in Ancient India
	DSC	Science and Technology in Contemporary India
	DSC	Art and Architecture: Medieval and Colonial Times
	DSE	History of Pre Modern Kerala
IV	DSC	Pre-Colonial India's Political and Socio-Economic Dynamics
	DSC	Reconstructing the Past
	DSE	Kerala- From Post- Perumal Period to British Dominance
V	DSC	Historiography: Origins and Development
	DSC	Capitalism and Colonial Expansion in India
	DSC	History of Socio- Reform Movements in India
	DSE	Socio-Political Awakening in Kerala
	DSE	Transition to Modern World
VI	DSC	Historiography: Making of a Discipline
	DSC	Towards Freedom: Making of a Nation
	DSC	Subaltern Studies: Voice of the Voiceless
	DSE	Kerala History from 1956 to Present
	DSE	Global Narratives: A Journey Through Contemporary Times
VII	DSC	Practice of Historical Research
	DSC	Contemporary India: Socio-Political Dynamics
	DSE	Advances in Historiography

### III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	MDC	History of Medicine
II	MDC	Epigraphy and Numismatics
IV	SEC	Practice of Oral History
V	SEC	Principles and Techniques of Archaeology
VI	SEC	History and Media Studies: Theory and Applications

Stream - Arts

Subject-Physical Education

### III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
		SPORTS TOURISM AND ADVENTURE
IV	SEC	SPORTS MANAGEMENT
V	SEC	YOGA AND HEALTHY LIVING

Stream- Language

Subject- Malayalam

### III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	AEC	ഭാഷാകേളിപഠനം
	AEC	സിനിമയും ഭാഷയും
	AEC	ഭാഷാപരിചയം
	AEC	നവസാങ്കേതികതയും ഭാഷയും
	AEC	കഥാലോകം
	MDC	മത്സരപരീക്ഷയിലെ മലയാളം
II	AEC	പ്രചോദനാത്മകസാഹിത്യം
	AEC	കേരളീയ ഭക്ഷ്യ സംസ്കൃതി
	AEC	കേരളീയ ഗാനപാരമ്പര്യം

AEC	ഗദ്യസമീക്ഷ	
AEC	ചലച്ചിത്രഗാനപഠനം	
MDC	തിരക്കഥാരചന	
MDC	വിനിയമ മലയാളം	
III	MDC	കേരളം - ദേശം - പ്രകൃതി - സമൂഹം
MDC	കേരളം - ഭാഷ - സാഹിത്യം - കല	
MDC	കേരളത്തിന്റെ കാർഷിക സംസ്കൃതിയും ഭക്ഷ്യ സുരക്ഷാ അവബോധവും	
VAC	ഭിന്നശേഷി പഠനം	
VAC	സാഹിത്യവും ധർമ്മസംഹിതയും	
IV	SEC	മാധ്യമപ്രയോഗ പാഠങ്ങൾ
SEC	വിവർത്തനം -പ്രായോഗികപാഠങ്ങൾ	
VAC	മാനവിക മലയാളം	
VAC	ഹരിത സൗന്ദര്യ ശാസ്ത്രം	
VAC	ടൂറിസവും സാംസ്കാരിക വിനിയമവും	
V	SEC	ചലച്ചിത്രസാങ്കേതികത
VI	SEC	പ്രസാധനവും വിപണനവും
SEC	പ്രക്ഷേപണവും സംപ്രേഷണവും	

Stream - Language

Subject-Hindi

III . General Foundation Courses [ AEC, SEC,VAC & MDC]

Semester	Course	Subject
I	AEC	HINDI EKANKI
AEC	HINDI KAVITA	
AEC	HINDI NATAK	
AEC	HINDI KAHANI	
II	AEC	HINDI SANRACHNAAUR WEB LEKHAN
AEC	JEEVANI, AATMAKATHAAUR SOCIAL MEDIA	
AEC	VYAVAHARIK HINDI	
AEC	HINDI CINEMA	
MDC	HINDI FILMI GEET	
III	MDC	KERAL KI KALAYEIN
MDC	KERAL KE TYOHAR	
VAC	PRAKRUTI KE SAATH	
IV	SEC	BOLCHAL KI HINDI
VAC	BAHUMULYA KAHANIYAN	
VAC	GANDHI MERE BHEETAR	
V	SEC	WEB LITERATURE IN HINDI
VI	SEC	ART OF ADVERTISEMENT