

DEPARTMENT OF CHEMISTRY

PROGRAMME OUTCOME

The First-Degree Programme in Chemistry & Industrial Chemistry covers three academic years consisting of six semesters and aims to train the students on basic elements of chemistry and industrial chemistry with particular relation to chemical industries, current situation of raw materials and energy, products of the chemical industry, the vocabulary of industrial chemical processes, reaction kinetics, mass and heat transfer, thermodynamics, material data, basic organic and inorganic chemicals, polymeric materials and chemical processes used in production and environmental chemistry. The syllabus has been designed to stimulate the interest of students in chemical processes in various industries and has been prepared so as to equip the students with a potential to contribute to the academic and industrial requirements of the society.

PROGRAMME SPECIFIC OUTCOME

The main objective is to provide to the students an in-depth understanding of the basic concepts of chemistry and how it is applied in industry for the production of bulk materials. this programme attempts to provide a detailed knowledge of the terms, concepts, methods, principles and experimental techniques of chemistry and industrial chemistry.

COURSE OUTCOME

The First-Degree Programme in Chemistry & Industrial Chemistry comprises of 14 core courses, 10 vocational courses, 1 open course, 1 elective course and 1 project along with 1 complementary course in mathematics and language courses.

SEMESTER	Course	Course Title	Course Outcome
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	Code		
I	IC 1141	Core Course I Inorganic Chemistry I	The course provides a preliminary concept of chemistry that familiarizes students with theoretical aspects of atomic structure, electronic configuration and periodicity, analytical principles and chemical bonding.
	IC 1121	Foundation course I Methodology and Informatics	The course aims at acquaint the students with the methodology, perspectives and importance of science in the development of culture. The student will learn the application of scientific methods in chemistry independently.
II	IC 1241	Core Course III Environmental Studies	The course familiarizes the students with the environment and its interaction with the living system. It also includes concepts such as ecosystem bio-diversity, environmental pollution, social issues etc.
	IC 1142 IC 1242	Core Course II Chemistry Lab I & Core Course IV Chemistry Lab II	Gives training to the students in qualitative inorganic analysis using of a mixture containing two acidic and two basic radicals by microscale techniques and preparation of some inorganic complexes.
	IC 1221	Foundation Course II Foundation Course in Inorganic Chemistry	The course provides the students an idea regarding bonding, nano chemistry and nuclear chemistry.
III	IC 1371	Vocational Course I Industrial Chemistry I	The students understand the industrial aspects of inorganic and organic chemistry, industrially important inorganic materials, chemical industries in Kerala and basics of polymer chemistry.
	IC 1341	Core Course V Organic Chemistry I	The students learn the behaviour of aliphatic and aromatic compounds and gets an overall idea of mechanism of reactions and hybridisations.
	IC 1342	Core Course VI Physical Chemistry I	The course gives an awareness regarding the different states of matter, thermodynamics and group theory.
IV	IC 1471	Vocational Course III Industrial Chemistry II	The course aims to provide knowledge about unit process, unit operation, fuels, fluid flow, soaps and detergents, food processing and dyes
	IC 1441	Core Course VIII Inorganic Chemistry III	The students understand the coordination of transition metals, theories of coordination, organometallic compounds and role of metal ions in biological systems.
	IC 1442	Core Course IX Physical Chemistry II	The course introduces the students to the quantum mechanics, thermodynamics and statistical thermodynamics, spectroscopic and non-spectroscopic methods of studying molecules,

			colloids and adsorption.
	IC 1372	Vocational Course II Industrial Chemistry Lab I & Vocational Course IV Industrial Chemistry Lab II	Students understand the preparation of organic compounds, general methods of separation and purification of organic compounds, thin layer chromatography, determination of saponification value and estimation of nitrogen.
	IC 1472		
	IC 1343	Core Course VII Chemistry Lab III & Core Course X Chemistry Lab IV	Students learn different volumetric techniques for qualitative analysis like acidimetry and alkalimetry, permanganometry, iodometry and complexometric titrations. Students are also introduced to potentiometric and conductometric titrations, critical solution temperature, surface tension of binary mixture, viscosity of binary mixtures, partition coefficient and transition temperature of a salt hydrate.
	IC 1443		
V	IC 1541	Core Course XI Organic Chemistry II	The students get an interesting detail regarding the stereochemistry of organic compounds and the preparation and properties of organic compounds.
	IC 1571	Vocational Course V Industrial Chemistry III	The course aims at providing the students a knowledge about the organic synthesis, rearrangements, synthetic polymers, dyes, organic sulfur and nitrogen compounds.
	IC 1572	Vocational Course VI Industrial Chemistry IV	The course involves heterocyclic compounds and organic spectroscopy.
	IC 1572	Vocational Course VII Industrial Chemistry Lab III & Vocational Course X Industrial Chemistry Lab VI	Students learn to determine acetic acid in vinegar, alkali content in antacid, COD of water sample and hardness of water. They also understand the colorimetric estimation of iron and chromium.
	IC 1672		
	IC 1551.1	Open Course Essentials of Chemistry	The course provides an insight into the certain fundamental aspects in chemistry and application of chemistry in daily life. It gives basic idea about structure of atom, nuclear chemistry, polymers, role of chemistry in biological processes and applications in drugs, dyes and soap.
VI	IC 1641	Core Course XIII Physical Chemistry III	The course deals with kinetics of reactions, chemical and ionic equilibria, phase equilibria, binary liquid systems, catalysis and photochemistry, electrical conductance and

			electromotive force. The student gets a clear idea of conductance, EMF, rate of reactions and binary liquid mixtures.
IC 1671	Vocational Course VIII Industrial Chemistry V		The major objective of the course is to study the processes in organic chemical manufacture, environment and air pollution.
IC 1672	Vocational Course IX Industrial Chemistry VI		The course deals with control and monitoring of air pollutants and water pollution, industrial waste water treatment and other forms of pollution.
IC 1542 IC 1642	Core Course XII Chemistry Lab V & Core Course XIV Chemistry Lab VI		Students learn to carry out quantitative analysis using gravimetric techniques, qualitative analysis of organic compounds, determination of physical constants, chromatography and organic estimation.
IC 1651.3	Elective Course Polymer Chemistry		The course provides the students a basic knowledge of polymers, methods of polymerisation and experimental methods.
IC 1661	Project		Students undergo a training in a chemical factory and submit a report of it. The students get a hands-on experience from a reputed industry.

UG course: B. Sc Mathematics

A six-semester programme having two subsidiary subjects – Statistics and Physics and one group project.

Programme Objectives:

- Graduates with high score can pursue Post graduation.
- Graduates are provided with basic knowledge to get employed in central government, state government, quasi government and IT industries.
- Graduates will develop disciplined personality, life skills and positive attitude which enable them to become a responsible citizen having good moral and ethical values.

Programme Outcomes:

- Graduates acquire knowledge on basics of theoretical as well as applied Mathematics.
- Graduates develop lifelong learning skills towards sustainable development.
- To improve logical, arithmetical skills and critical thinking capability.
- Graduates attain practical knowledge of one of the computer programming language – Python and LaTeX.
- Graduates attain knowledge of traditional and modern methods of solving algebraic, differential and integral problems, which have so many applications in different areas.

Post Graduate Course: M. Sc Mathematics

A four semester programme having two electives in third and fourth semester with one individual project.

Programme Objectives:

- Post Graduates can pursue Research and M. Phil Degree.
- Post Graduates get employed in central government, state government, quasi government and IT industries.
- Post Graduates will develop disciplined personality, life skills and positive

attitude which enable them to become a responsible citizen having good moral and ethical values.

Programme outcomes:

- Post Graduates acquire wide range of knowledge on pure, numerical and applied Mathematics.
- Provide advanced knowledge in Algebra, Analysis and Topology.
- Strong foundation in number theory which can be used in Cryptography.
- Through project work post graduates nurture creativity, thinking, problem solving and paper writing skills.
- Motivate students for research studies in developing areas of Mathematics.
- Attain the knowledge of reasoning in a broad way.

B.COM- FINANCE

Programme Outcome - Knowledge

The students will be educated to choose a career in various functional areas like accounting, taxation, banking, insurance and corporate law. They are expected to have an attitude for working effectively and efficiently in a Volatile, Uncertain, Complex and Ambiguous [VUCA] business environment. Learners will gain knowledge of various disciplines of trade and commerce - business accounting, economics and finance, auditing, marketing and public finance.

Programme Specific Outcome – Skill Set

Students are also trained to acquire specific and core skills to work as tax consultant, audit assistant and other financial supporting services. They are given the opportunity to weigh different options in terms of higher studies and to pursue professional courses such as CA, M.COM, MBA, CMA, ICWA, CS etc. In addition to this, the students are given opportunities to learn various entrepreneurial skills required for bringing entrepreneurial success on to the table. Students are able to play roles of businessmen, entrepreneur, managers, consultant, which will help learners to possess knowledge and other soft skills and to react aptly when confronted with information gathering and critical decision making.

COURSE OUTCOME

SEMESTER - I

CO 1121 – ENVIRONMENTAL STUDIES

- To develop knowledge and understanding of the environment and enable the students to contribute towards maintaining and improving the quality of the environment.
- To enable the students to acquire basic ideas about environment and emerging issues about environmental problems.
- To give awareness about the need and importance of environmental protection

CO 1141 - METHODOLOGY AND PERSPECTIVES OF BUSINESS EDUCATION

- To provide the methodology for pursuing the teaching learning process with a perspective of higher learning in business education.
- To understand business and its role in society.
- To understand entrepreneurship and its heuristics
- To comprehend the business environment
- To enable the students to undertake business activities
- To provide a holistic, comprehensive and integrated perspective to business education

CO 1142 - FUNCTIONAL APPLICATION OF MANAGEMENT

- To give an understanding on the functional application of management
- To familiarise the students with various aspects of organizational management .

CO 1131 – MANAGERIAL ECONOMICS

- To acquaint the students with the application of economics in the context of managerial decision making.
- To familiarise the students with the economic principles and theories underlying various business decisions.
- To equip the students to apply the economic theories in different business situations.

SEMESTER – II

CO 1221-INFORMATICS AND CYBER LAWS

- To update and expand informatics skills and attitudes relevant to the emerging knowledge society and to equip the students to effectively utilise the digital knowledge resources for business studies.
- To review the basic concepts and fundamental knowledge in the field of informatics.
- To create awareness about the nature of the emerging digital knowledge society and the impact of informatics on business decisions.
- To create an awareness about the cyber world and cyber regulations.

CO 1241 - BUSINESS COMMUNICATION AND OFFICE MANAGEMENT

- To explore the talents in business communication and enable the students understand the appointment and role of a Company Secretary in business.
- To develop communication skills among students relevant to various business situations
- To impart knowledge on the management of Modern Offices.

CO 1242 - FINANCIAL ACCOUNTING

- To impart knowledge and understanding of the principles and concepts of financial accounting and develop the skill required for the preparation of financial statements and accounts of various business areas.
- To familiarize the students with Accounting Standards
- To equip the students to prepare the accounts of special business areas.

CO 1231 - BUSINESS REGULATORY FRAMEWORK

- To acquaint the students with the legal framework influencing business decisions and operations.
- To provide a brief idea about the framework of Indian business Laws
- To enable the students to apply the provisions of business laws in business activities
- To motivate the students to take up higher studies in business Laws

SEMESTER III

CO 1341- ENTREPRENEURSHIP DEVELOPMENT

- To equip the students to have a practical insight for becoming an entrepreneur.
- To familiarize the students with the latest programs of the government authorities in promoting small and medium industries.
- To impart knowledge regarding how to start new ventures.

CO 1342: COMPANY ADMINISTRATION

- To familiarize the students about the salient provisions of Indian Companies Act 2013.
- To acquaint the students about Management and Administration of Companies,

Compliance requirements, investigation into the affairs of the company and Winding up procedure.

CO 1343 - ADVANCED FINANCIAL ACCOUNTING

- To equip the students with the preparation of accounts of various business areas.
- To create awareness of accounts related to dissolution of partnership firms.
- To acquaint students with the system of accounting for different branches and departments.
- To enable students to prepare accounting of consignments and joint venture.

CO 1331- INFORMATION TECHNOLOGY IN BUSINESS

- To expose the students to the innovations in information technology and its potential application in business.
- To review the basic concepts and functional knowledge in the field of IT
- To expose the students to computer application in the field of Business.

CO 1361.1 - FINANCIAL MANAGEMENT

- To provide conceptual and analytical insights to make financial decisions skilfully.
- To familiarise the students with the conceptual framework of financial management.
- To enable the students to understand the practical application of financial management.

SEMESTER - IV

CO 1441 CAPITAL MARKET

- To provide an in-depth knowledge on Capital Market
- To provide the students with a clear-cut idea about the functioning of Indian Capital Market

CO 1442 BANKING THEORY AND PRACTICE

- To expose the students to the changing scenario of Indian banking.
- To provide basic knowledge of the theory and practices of banking.
- To familiarize the students with the changing scenario of Indian Banking.

CO 1443 - CORPORATE ACCOUNTING

- To expose the students to the accounting practices prevailing in the corporate.
- To enable the students to develop awareness about corporate accounting in conformity with the provisions of Companies Act, IAS and IFRS.
- To enable the students to prepare and interpret financial statements of joint stock companies in different situations.

CO 1431 - BUSINESS STATISTICS

- To develop the skill for applying appropriate statistical tools and techniques in different business situations.
- To enable the students to gain understanding of statistical techniques as are applicable to business.
- To enable the students to apply statistical techniques for quantification of data in business.

CO 1461.1 - PROJECT FINANCE

- To enable the students to learn the process and issues relating to preparation, appraisal, review and monitoring of projects.
- To provide knowledge on the concept of project finance.
- To highlight the sources and application of finance.

SEMESTER - V

CO 1541: FUNDAMENTALS OF INCOME TAX

- To impart the basic knowledge and understanding of the concepts and practices of Income Tax Law in India.
- To familiarize the students about the fundamental concepts of Income Tax
- To enable the students to acquire the skills required to compute Gross Total Income with more emphasis on income from salary and income from house property.

CO 1542 - COST ACCOUNTING

- To impart knowledge of cost accounting system and acquaint the students with the measures of cost control.

- To familiarize the students with cost concepts.
- To make the students learn cost accounting as a separate system of accounting

CO 1543 -ACCOUNTING FOR SPECIALISED INSTITUTIONS

- To develop the skill for the preparation of final accounts of specialised institutions and enable the students to acquire professional competence in accounting.
- To familiarise the students with the accounting practices prevailing in various specialised institutions.
- To acquaint the students with the preparation of final accounts of the specialized institutions.

CO 1551.2 PRINCIPLES OF MANAGEMENT

- To familiarise the students from other faculties on the framework of management.
- To provide knowledge on the fundamentals of management principles and functions.

CO 1561.1 FINANCIAL MARKETS AND SERVICES

- To provide a general awareness about the financial markets and services
- To familiarize the students with the structure and functioning of the financial markets and financial service sector in India.

SEMESTER - VI

CO 1641 – AUDITING

- To understand the principles and practice of auditing
- To familiarise the students with the principles and procedure of auditing.
- To enable the students to understand the duties and responsibilities of auditors.

CO 1642 - APPLIED COSTING

- To develop the skill required for the application of the methods and techniques of costing in managerial decisions.
- To acquaint the students with different methods and techniques of costing.

- To enable the students to apply the costing methods and techniques in different types of industries.

CO 1643 - MANAGEMENT ACCOUNTING

- To develop professional competence and skill in applying accounting information for decision making.
- To equip the students to interpret financial statements with specific tools of management accounting.
- To enable the students to have a thorough knowledge on the management accounting techniques in business decision making.

CO 1661.6 MARKETING MANAGEMENT

- To provide knowledge of the concepts, principles, tools and techniques of marketing.
- To help the students to understand marketing concepts and its applications
- To make the students aware of modern methods and techniques of marketing.

CO 1661.1 – INCOME TAX LAW AND ACCOUNTS

- To equip the students with the practical skill and knowledge of Income Tax Law and Accounts.
- To enable the students to understand the provisions of Income Tax for computing
- Total Income and Tax Liability of various persons.
- To familiarize the students with the procedure of income tax assessment.
- To equip the students with the practical skill and knowledge of Income Tax Law and Accounts.

M.COM. PROGRAMME

PROGRAMME OUTCOME

- To prepare the students to make use of emerging opportunities in the horizon of commerce and industry
- To provide conceptual knowledge, logical reasoning and analytical skills in the domain of commerce.

- To equip the students with reasonable understanding of Portfolio Management, International Business, Business Intelligence, Behavioural Finance
- To create avenue for employment in the academic and Business world.
- To build competencies for higher studies viz. MPhil and PhD
- After completion of the programme, the students will have thorough understanding of Accounting, Finance, Taxation and Business Laws

COURSE OUTCOME

SEMESTER I

CO 211- BUSINESS ETHICS AND CORPORATE GOVERNANCE

- To convey basic understandings on the theories of Business Ethics
- To provide a understanding on Corporate Governance practices and the provisions of the Companies Act relating to corporate governance

CO 212- LEGAL FRAMEWORK FOR BUSINESS

- To enable student acquire updated knowledge and develop understanding of the regulatory framework for business
- To make students aware of opportunities available in various legal compliances so as to enable them employable.
- To expose students in emerging trends in good governance practices including governance.

CO 213- RESEARCH METHODOLOGY

- To provide an insight into the fundamentals of social science research.
- To understand the need, significance and relevance of research and research design.
- To acquire practical knowledge and required skills in carrying out research.

CO 214- PLANNING AND DEVELOPMENT ADMINISTRATION

- To generate an overall insight on planning process in Indian Economy
- To make the students aware about new planning initiatives in India

CO 215- ADVANCED CORPORATE ACCOUNTING AND REPORTING

- To acquaint the students about important accounting standards
- To gain ability to prepare financial statements including consolidated financial statements of group companies and financial reports of various types of entities by applying relevant accounting standards.
- To expose the students to advanced accounting issues and practices such as insurance claims, investment accounting and liquidation of companies.

SEMESTER II

CO 221- E-BUSINESS & CYBER LAWS

- To equip the students with the emerging trends in business
- To equip the students to introduce and explore the use of information technology in all aspects of business.
- To familiarise with the students cyber world and cyber regulations

CO 222- STRATEGIC MANAGEMENT

- To create a conceptual awareness on various strategies.
- To familiarise students with the formulation, implementation and evaluation of strategies

CO 223- QUANTITATIVE TECHNIQUES AND FINANCIAL ECONOMETRICS

- To impart expert knowledge in the application of Quantitative Techniques and Business Econometrics in research.
- To impart knowledge in the use of SPSS in processing and analysis of data.

CO 224 - INTERNATIONAL BUSINESS

- To introduce the concept of international business and to create awareness on the changes in the international business arena

CO 225- INVESTMENT MANAGEMENT

- To provide a general understanding about investment avenues and personal finance.

- To give a broader understanding about behavioural finance and how it equip to decide personal investment.

SEMESTER III

CO 231U -INCOME TAX PLANNING AND MANAGEMENT

- To impart deep knowledge about the latest provisions of Income Tax Act
- To develop application and analytical skill of the provisions of Income Tax Law for Income Tax planning and Management.
- Students will get expert knowledge regarding the legitimate way of Tax Planning and Management under different Financial and managerial decisions after considering the impact of Direct Tax Laws.

CO 232F- SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

- To provide a comprehensive understanding on the principles of security analysis and develop the skill in portfolio management.
- Equip the students to value the real worth of securities.

CO 233 F- INTERNATIONAL FINANCIAL MANAGEMENT

- To familiarise the students with the international financial markets and instruments.
- To convey an understanding about foreign exchange risk management

CO 234F- STRATEGIC COST AND MANAGEMENT ACCOUNTING

- To comprehend and familiarize the established techniques, methods and practices in Strategic Cost and Management Accounting to the students.
- To introduce the evolving Strategic approaches and techniques in Cost and Management field and to developed industrial behaviour among the students in the emerging business areas.

SEMESTER IV

CO 241W- GOODS AND SERVICE TAX & CUSTOMS DUTY- LAW AND PRACTICE

- To gain expert knowledge of the principles and law relating to Goods and Service Tax and Customs Act.
- To impart skill in applying and analysing the provisions of Goods and Service Tax Act and Customs Act in handling practical situations.

CO 242F- RISK MANAGEMENT AND DERIVATIVES

- To understand the risk management process and its application
- To give a broader awareness on derivatives and its applications

CO 243F- ACCOUNTING STANDARDS

- To acquaint the students to understand the structure, process and organizational set up involved in evolving accounting standards in India.
- To enable the students to apply some key standards while preparing and presenting the financial statements

CO 244S- MANAGEMENT OPTIMIZATION TECHNIQUES

- To convey basic principles and application of optimization tools of resource utilization.
- To provide an insight into optimal project implementation Techniques under deterministic and probabilistic conditions.

DEPARTMENT OF HISTORY

B. A HISTORY

PROGRAMME OUTCOMES

- To produce good Historians and Researchers who can unravel past histories and analyse various social problems.
- Realize the background of our religion, customs institutions, administration and so on.
- Recognize the present existing social, political, religious and economic conditions of the people.
- Evaluate relationship between the past and the present is lively presented in the history.
- Develop practical skills helpful in the study and understanding of historical events such as draw historical maps, charts, diagrams etc. and prepare historical models, tools etc.
- Improve interests in the study of history and activities relating to history. They are Collect ancient arts, old coins and other historical materials, Visit places of historical interests, archaeological sites, museums and archives, Read historical documents, maps, charts etc., Play active roles in activities of the historical organizations and associations; and Write articles on historical topics.
- Make sure the importance of historical study in relation with the study of epigraphy and numismatics.
- The study of history helps to impart moral education.
- To make historical studies relevant to contemporary socioeconomic situations Ø History installs the feeling of patriotism in the hearts of the pupils.

Course Outcome

Semester I

HY 1141- METHODOLOGY AND PERSPECTIVES OF SOCIAL SCIENCES

- The course intends to familiarize the students with the broad contours of Social Sciences and its methodology.
- To familiarize the main concerns of Social Science disciplines.
- To articulate the basic terminologies and theories prevalent in concerned disciplines.
- Critically read popular and periodical literature from a Social Science perspective.

Semester II

HY 1241- CULTURAL FORMATION OF THE PRE-MODERN WORLD

- To enable the students to engage with conceptual and general issues regarding culture and civilization of the ancient period.
- To inculcate an awareness among the students about the cultural heritage of mankind.
- To have a sound knowledge about changes that took place among the major cultures of world civilizations.
- To give an idea about the harmonious existence of the different sections of the people.

Semester III

HY 1321- INFORMATICS

- To update and impart basic skills in informatics relevant to the emerging knowledge society and also to equip the students effectively to utilize the digital knowledge for their course
- To review the basic concepts and functional knowledge in the field of informatics
- To impart functional knowledge in a standard office package and popular utilities
- To create awareness about social issues and concerns in the use of digital technology
- To develop the skills to enable students to use digital knowledge resources in learning

HY1341- EVOLUTION OF EARLY INDIAN SOCIETY AND CULTURE

- To analyze the salient Features of Prehistoric and Proto Historic Culture in India
- To trace the evolution of India Culture with special reference to the society and polity of Ancient period
- To familiarize the students with the heritage of India

HY1441- MEDIEVAL INDIA: SOCIO- CULTURAL PROCESSES

- Equip the Students to have an idea on the Social Cultural and Administrative Features during the Medieval Period
- To familiarize the Students, the processes that made the socio- cultural specificities possible
- To make the Students, aware of the linkage effect of this period in subsequent centuries
- Feature: Political (Dynastic) history as such is avoided, however administrative system prevailed in the period concerned is included.

HY 1442- HISTORY OF MODERN WORLD – PART I

- To familiarize the students about the changes in the history of the modern world
- To analyze the agenda of the imperialistic powers in Latin America and Africa
- To create an understanding among students about the liberal ideas and freedom struggles

Semester V

HY 1541- MAJOR TRENDS IN HISTORICAL THOUGHT AND WRITINGS

- To enable the students to understand the history of historical writings.
- To intellectually equip the students to evaluate the works in the light of new theories and concepts.

HY1542- COLONIALISM AND RESISTANCE MOVEMENTS IN INDIA

- To Review the circumstances that led to the establishment of colonialism in India
- To bring out the impact of colonial rule in India with particular reference to socio-religious political and economic fields
- To analyze the genesis and progress of the resistance Movements against the British.

HY 1543- HISTORY OF MODERN WORLD – PART II

- To trace the significance of the unification movements in Italy and Germany that paved the way for the beginning of a new epoch
- To give an idea about the First and Second World Wars
- To evaluate the achievements and failures of the International Organizations.

HY1544- HISTORY OF PRE-MODERN KERALA

- To inculcate an awareness among the students about the geographical features of Kerala.
- To give an idea about the polity and society of Perumal Era.
- To familiarize the age of Nadus and Swarupams.
- To analyze the early history of Kerala.

HY 1545- MAKING OF INDIAN NATION

- To evaluate the emergence of Indian nationalism.
- To trace the origin of Nationalist movements- and Gandhian Era.
- It is also intended to give an introduction of the students on various movements.
- To bring about the significance of the forming of Indian constitution and nation.

Semester VI

HY 1641- MAKING OF MODERN KERALA

- To bring about the impact of Early Resistance against colonial powers.
- To create an understanding among student about the Socio- religious movement of Kerala.
- To give an idea about early Political cultural activities of Kerala.
- To acquires knowledge about Aikya Kerala Movement.
- To trace the significance of global era in Kerala

HY 1642- MAJOR TRENDS IN INDIAN HISTORICAL THOUGHT AND WRITINGS

- To enable the students to understand the origin and development of historical writings in India.
- To locate major historical works in Indian history.
- To create an awareness among the students about the influence of ideas and theories, trends and concepts in Indian historical writings.

HY 1643- CONTEMPORARY INDIA

- To provide the students with a graphic account of the circumstances that led to the formation of India Union

- To understand the challenges faced by independent India and the bold measures initiated after independence.
- To evaluate the achievements of contemporary India with special reference to Science, Information Technology.

HY 1644- THE TWENTIETH CENTURY REVOLUTIONS

- To introduce the students four major revolutions of the 20th century, i.e. Russian, Chinese, Vietnamese and Cuban.
- To acquaint the students about the legacy of the above revolutions.
- To familiarize the students about the nature, scope and significance of the revolutions in the present context.

HY 1645- PROJECT WORK

- To enable the students to understand the method of writing history.
- To make aware of the various tools pertaining to the writing of history.
- To familiarize the new theories and concepts in historical method.

Open Course

Semester –V

HY 1551.1- EMPOWERMENT OF WOMEN WITH SPECIAL REFERENCE TO INDIA

- To provide an insight into the concept, relevance, scope and importance of women empowerment.
- To trace the origin of the theories of feminism.
- It is also intended to give an introduction to students on important women personalities in India.

Elective Course

Semester VI

HY 1651.2 - HISTORY OF HUMAN RIGHTS MOVEMENTS

- To provide an insight into the students about human rights and its violations.
- To make students aware of the movements against racial discrimination and human rights.

