



# **AMAL COLLEGE OF ADVANCED STUDIES**

**(Aided by Govt. of Kerala & Affiliated to University of Calicut)**

**NAAC Accredited with 'A' Grade (Cycle 1)**

## **COURSE OUTCOMES OF UNDER GRADUATE & POST GRADUATE PROGRAMMES**



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# COURSE OUTCOME OF UNDER GRADUATE PROGRAMMES BA/BSC/BCOM/BBA/BTHM

**PROGRAMME NAME: BA English Language and Literature**

## COMMON COURSE -ENGLISH

Name of the Programme	Course code	Course Title	Course Outcome	
SEMESTER 1				
BA English	ENG 1 A01	Transac tions	Co1	Acquire advanced level of skills in English.
			Co2	Understand definitive sense of the stylistic variations of English and how they are used in reallife situations.
			Co3	Analyse specific vocabulary and style of usage in different contexts.
	ENG 1 A02	Ways with words	Co1	List new vocabulary through literary texts in English.
			Co2	Acquire the ability to write.
			CO3	Create gender awareness and specific cultural and socially relevant aspects.
SEMESTER 2				
BA English	ENG 1 A03	Academic writing	Co1	Develop writing skills, learn to integrate writing and thought and apply the conventions of academic writing correctly.
			Co2	Acquire the correct sense of format, syntax, grammar, punctuation and spelling.
			CO3	Derive the discourse conventions ranging from structure and paragraphing to tone and mechanics.
	ENG 1 A04	Zeitgeist	Co1	Examine the emergence and evolution of the Indian Constitution.

			<b>Co2</b>	Criticize the roles and Identities as citizens, consumers and environmental actors in a complex, interconnected world.
			<b>CO3</b>	Identify the ways gender, power, privilege, and oppression play out across a range of cultures and human experiences.
SEMESTER 3				
BA ENGLISH	ENG3A 05	Signatures	<b>Co1</b>	Distinguish different genres of English literature.
			<b>Co2</b>	Acquire the ability to define personal narratives.
			<b>CO3</b>	Familiarize the aesthetics of poetry in English
SEMESTER 4				
	ENG1A 06	Spectrum	<b>Co1</b>	Recognize the concepts like globalization, commercialization and Intellectual Property Rights through new literatures.
			<b>Co2</b>	Inculcate the spirit of universal brotherhood by presenting critiques of race, Xenophobia, war and national borders.
			<b>CO3</b>	Dissect the rights of minorities such as children, animals and the disabled and thus create a positive change in the societal perception of them.

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
ENG1B01	Introducing Literature	Co1	List the literary elements of various genres.
		Co2	Formulate the skill of critically appreciating and identifying the linguistic structures of poetic text.
		CO3	Illustrate the diverse points of view in a literary work.

		<b>CO4</b>	Invent perspectives from the margins and recognize the dominant voices within the text.
<b>SEMESTER 2</b>			
<b>ENG2B02</b>	<b>Appreciating Poetry</b>	<b>Co1</b>	Understand the common techniques underlying free verse and traditional forms of poetry
		<b>Co2</b>	Understand the basic terminology and practical elements of poetry.
		<b>CO3</b>	Identify personal experiences that can be used when writing poems
<b>SEMESTER 3</b>			
<b>ENG3B03</b>	<b>Appreciating Prose</b>	<b>Co1</b>	Locate the difference between a personal essay and an impersonal essay.
		<b>Co2</b>	Familiarize with the writing styles of the various writers
		<b>CO3</b>	Comprehend the different literary styles
<b>ENG3B04</b>	<b>English Grammar and usage</b>	<b>Co1</b>	Familiarize the students with the key concepts of English grammar and use them more sensitively in their day-to-day communication needs.
		<b>Co2</b>	Develop a sense of English grammar, idioms, syntax, semantics and their usage.
		<b>CO3</b>	Develop the logical and analytical skills in the use of language for communication.
<b>SEMESTER 4</b>			
<b>ENG4B05</b>	<b>Appreciating fiction</b>	<b>Co1</b>	Recognize the elements of fiction
		<b>Co2</b>	Trace the growth of English fiction
		<b>CO3</b>	Interpret texts with an awareness of literary theories
<b>ENG4B06</b>	<b>Literary Criticism</b>	<b>Co1</b>	Recognise significant texts in literary criticism
		<b>Co2</b>	State the history and evaluation of literary movements
		<b>CO3</b>	Sketch the key concepts or foundational concepts of Indian Aesthetics.

SEMESTER 5			
ENG5B10	Indian Writing in English	Co1	Understand the various features of Indian literature in English.
		Co2	Acquire a glimpse of the regional literatures translated in English.
		CO3	Make the students aware of the superstitious practices prevalent in Indian society.
ENG5B09	Language and Linguistics	Co1	Acquisite the knowledge on language as a means of communicative action and relations
		Co2	Achieves the concepts of linguistics and awareness of latest trends in language study.
		CO3	Expertise in English pronunciation, grammar syntax and usage for confident daily conversations.
ENG5B08	Literary theory	Co1	Acquire knowledge of different literary theories.
		Co2	Ability to evaluate critical approaches towards literature and culture.
		CO3	Restate various theoretical aspects in literature and culture.
ENG5B07	Appreciating Drama and Theatre	Co1	Interpret literary texts in English by nurturing and utilizing their ability to understand drama in a skilled, knowledgeable, and ethical manner.
		Co2	Conceptualize various types of drama viz. Tragedy, Comedy,
		CO3	Farce, Melodrama, Historical Plays through the prescribed texts and analyze the effect they create in the audience or readers.
		CO3	Understand the structure of a play and learn the dramatic devices used in writing a play.
SEMESTER 6			
ENG6B11		Co1	Evolve a human perspective on women.

	<b>Voices of Women</b>	<b>Co2</b>	Analyzing the diversity of women's experiences across the world critically.
		<b>CO3</b>	Competence to defend gender as a social construct.
<b>ENG6B12</b>	<b>Classics of World literature</b>	<b>Co1</b>	Develop a comparative understanding of classical literatures in the context of a globalizing world, and an ability to situate texts in their cultural and historical contexts.
		<b>Co2</b>	Demonstrate a general understanding of the conventions of literary genres and of the major developments in literary history.
		<b>CO3</b>	Analyse the aesthetic qualities of literary texts and develop an awareness of influential critical and interpretive methods.
<b>ENG6B13</b>	<b>Film Studies</b>	<b>Co1</b>	Students will demonstrate that the critical study of cinema inform their filmmaking and that the study and practice of film production enhance their work as film scholars and analysts.
		<b>Co2</b>	Students will demonstrate that they understand the preproduction, production, and postproduction filmmaking process
		<b>CO3</b>	Students will demonstrate the relationship between film form and aesthetic effect through both film analysis and the creation of motion pictures.
<b>ENG6B14</b>	<b>New literatures in English</b>	<b>Co1</b>	Demonstrate diverse modes of linguistic and cultural expression and distinguish between ancient and new trends of Literary criticism
		<b>Co2</b>	Re-construct and articulate questions of Identity, hybridity, and plurality existing in cultures and societies.
		<b>CO3</b>	Design and produce specific models of cultural expression in the form of reviews and articles

### OPEN COURSES (SEMESTER 5)

Name Of Department	Course code	Course Title	Course Outcome	
BA English	ENG5D01	English for Competitive Exams	Co1	Familiarize the material that facilitates aspects of grammar, writing and vocabulary.
			Co2	Develop the language skills for Competitive Examinations.
			CO3	Grasp the content and critically appreciate the prescribed text.

### ELECTIVE COURSES

Name of Programme and Semester	Course code	Course Title	Course Outcome	
BA English Six semester	ENG6B18	Translation	Co1	Understand the skills required to become a professional translator and what is meant by translation competence
			Co2	Undertake an independent research activity
			Co3	Understand basic theories of translation

### COMPLEMENTARY COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
	Political Science	Co1	
		Co2	

		CO3	
SEMESTER 2			
JOU1(2) CO1	Introduction To Communication & Journalism	Co1	To introduce the concept of Communication to the students
		Co2	To let the students acquire the basic knowledge of various communication models
		CO3	To help students learn various types of Communication
		CO4	To let the students learn the evolution of the Indian press
		CO5	Provide awareness regarding the different media
SEMESTER 3			
JOU4(3) CO1	Journalistic Practices	CO1	Gain understanding about the reporting and editing process
		CO2	Acquire the essential language skills of journalism
		CO3	Introduce the concept of advertising and public relations
		CO4	Understand the functions of News media
		CO5	Introduce the basic functioning of a newspaper office
SEMESTER 4			
	Political Science	CO1	
		CO2	



		<b>CO3</b>	

## Name of the Programme: BA ECONOMICS WITH FOREIGN TRADE

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
ECO1 B01	Microeconomics - I	Co1	Students explain what Economics is and explain why it is important
		Co2	Students explain how economists use economic models
		Co3	Students understand the scarcity and choice in the economy and the basic Problems of an economy.
		Co4	Students explain and illustrate market equilibrium and disequilibrium.
		Co5	Students analyse how consumers maximize the total utility within a given income using the utility maximizing rule. Students describe how consumer's utility changes when income or price change
		Co6	Students define the term production and explain what a production function is; define and differentiate between marginal, averages and total Product; compute and graph marginal, average and total product.
		CO7	Students define and differentiate between different cost concepts and Interpret the relation between long run and short run costs.
SEMESTER 2			
ECO2B02	Macroeconomics I	Co1	Students appreciate the context in which Macroeconomics emerged as a separate discipline.

		<b>Co2</b>	Students understand the concepts regarding macroeconomic model building.
		<b>Co3</b>	Students understand and evaluate different concepts and measurements of national income
		<b>Co4</b>	Students explain how output and employment are determined in classical and Keynesian systems of economics
		<b>Co5</b>	Students explain and analyse why actual output will fall short of the productive capacity of the economy
		<b>Co6</b>	Students evaluate fiscal policies of Governments at different situations.
		<b>Co7</b>	Students understand and generalize the concept of money and money supply in the economy and evaluate monetary policy of different Governments.
<b>SEMESTER 3</b>			
ECO3 B03	<b>Quantitative Methods for Economic Analysis - I</b>	<b>Co1</b>	Students understand and demonstrate sound quantitative skills to collect analyse and interpret empirical data related to socioeconomic issues.
		<b>Co2</b>	Students understand the skill in statistical and mathematical techniques that are required for a meaningful study of applied economics and for carrying out empirical analysis.
		<b>Co3</b>	Students generalize skills in quantitative analysis and apply it to study the concepts in most branches of economics
		<b>Co4</b>	Students solve and analyse the data using Spread Sheet
		<b>Co5</b>	Students draw graphs with the help of economic data
		<b>Co6</b>	Students analyse and apply different techniques of correlation and regression analysis.
ECO3 B04	<b>Microeconomics II</b>	<b>Co1</b>	Students understand the difference between the firm and industry; explain and illustrate Demand curve, Average Revenue curve and Marginal Revenue curve of a perfectly competitive firm.
		<b>Co2</b>	Students understand and determine the break-even and shut down points of production for a perfectly competitive firm; understand why perfectly competitive markets are efficient.

		<b>CO3</b>	Students define and analyse the characteristics of monopoly and explain the sources of barriers to entry.
		<b>CO4</b>	Students explain why a monopoly is inefficient using dead weight loss; differentiate between a single price monopolist and a price discriminating monopolist.
		<b>CO5</b>	Students define the characteristics of a monopolistically competitive industry and explain the difference between short run and long run equilibrium in a monopolistically competitive industry.
		<b>CO6</b>	Students define characteristics of oligopolies and explain why collusion can occur in oligopolistic industries.
		<b>CO7</b>	Students explain pricing and employment of factor inputs and define demand for and supply of factor inputs.
		<b>CO8</b>	Students explain equilibrium in competitive factor market and factor market with monopoly power.
<b>SEMESTER 4</b>			
ECO4 B05	<b>Quantitative Methods for Economic Analysis II</b>	<b>CO1</b>	Students understand the skill in the calculation of mathematical techniques that are required for a meaningful study of applied economics and other branches.
		<b>CO2</b>	Students understand and demonstrate sound quantitative skills to collect analyse and interpret empirical data related to socio-economic issues.
		<b>CO3</b>	Students understand and apply the concepts Derivatives and Marginal Concepts
		<b>CO4</b>	Students quantify economic variables and apply statistical techniques in Economics.
		<b>CO5</b>	Students understand and calculate different concepts coming under index number.
		<b>CO6</b>	Students analyse and apply different concepts coming under the areas of vital statistics
		<b>CO7</b>	Students understand and solve different problems of probabilities.

ECO4 B06	<b>Macroeconomics II</b>	<b>CO1</b>	Students understand and derive IS-LM curves and use the framework to explain the working of an economy
		<b>CO2</b>	Students explain the way fiscal and monetary policy works and apply the concept of ISLM framework.
		<b>CO3</b>	Students explain the concept and measurement of inflation and unemployment
		<b>CO4</b>	Students explain the trade-off between inflation and unemployment as predicted by the Phillips curve and its collapse after the stagflation of 1970s
		<b>CO5</b>	Students analyze different phases of trade cycle, and demonstrate various trade cycle theories
		<b>CO6</b>	Students understand and analyse the reasons for economic recessions and suggest the appropriate instruments of monetary and fiscal policy.
		<b>CO7</b>	Students measure the inflation in the economy and apply the concepts like WPI-CPI-PPI-GDP deflator.
<b>SEMESTER 5</b>			
ECO5 B07	<b>Fiscal Economics</b>	<b>CO1</b>	Students define and differentiate public finance and private finance and to generalize the concept of maximum social advantage
		<b>CO2</b>	Students understand and explain the public expenditure and the effects and importance of public expenditure in India
		<b>CO3</b>	Students understand the cost-benefit analysis and apply its principle in the day today economic life.
		<b>CO4</b>	Students understand various concepts of tax, explain the tax and non-tax revenue and compare and contrast the direct tax and indirect tax and its benefits.
		<b>CO5</b>	Students understand and develop the skill to calculate personal, corporate income tax and other taxes
		<b>CO6</b>	Students explain the types of public debt and analyse how debt is repaid.
		<b>CO7</b>	Students describe government budget and budgeting and understand the different aspects of federal finance and local finance

		<b>CO8</b>	Students understand the federal finance, function of finance commissions and analyse Centre State financial relations
		<b>CO8</b>	Students understand NITI Aayog and explain local finances and functions and revenues
ECO5 B08	<b>Indian Economic Development</b>	<b>Co1</b>	Students explain the growth and structural changes happened in Indian economy from British period to till date.
		<b>Co2</b>	Students understand the background and programmes under new economic policy
		<b>CO3</b>	Students Understand the place of Agriculture, Industry and service sector in India's economy.
		<b>CO4</b>	Students describe the causes and magnitude of poverty and unemployment in India.
		<b>CO5</b>	Students analyse various economic issues happening around us.
		<b>CO6</b>	Students understand and evaluate numerical information relating to various aspects of Indian economy and India's economic policies.
		<b>CO7</b>	Students refer books related to Indian economy, collect clippings and articles from newspapers and magazines and also follow economic survey, economic review and RBI Bulletin.
		<b>CO 8</b>	Students explore beyond the texts, conducts field visits and report economic events from field visits.
		<b>CO9</b>	Students analyse the basic characteristics of Kerala economy and evaluate the Kerala model with other economies.
EFT5 B09	<b>Export Marketing</b>	<b>CO1</b>	Students will be able to interpret about different modes of entry in to international marketing They understand about the role of culture in international business
		<b>CO2</b>	students manage export marketing activities
		<b>CO3</b>	Students organise how to mix the elements for effective international marketing
		<b>CO4</b>	Students demonstrate about different trading blocs and economic integrations and their role in international trade
		<b>CO5</b>	Students summarise about various aspects of logistics in e commerce

		<b>CO6</b>	Students interpret about fixation of export price and their importance in export trade
		<b>CO7</b>	Students examine about how product can be designed according to the taste and preference of overseas buyers
		<b>CO8</b>	students summarize various facets of foreign exchange
		<b>CO9</b>	Students evaluate the international monetary position of a country
EFT5 B10	<b>Foreign Trade Documentation and Logistics</b>	<b>CO1</b>	Students explain the different documents used in international trade
		<b>CO2</b>	Students identify the rationale behind documentation
		<b>CO3</b>	Students analyse the procedures involved in exporting and importing
		<b>CO4</b>	Students identify the different intermediaries in export marketing
		<b>CO5</b>	Students develop an idea about the concept of logistics and its various facets
		<b>CO6</b>	Students identify different distribution channels in international n trade
		<b>CO7</b>	Students understand various facets in international marketing
		<b>CO8</b>	Students differentiate between merits and defects of outsourcing
		<b>CO9</b>	Students explain the concepts related to logistics
<b>SEMESTER 6</b>			
EFT6 B11	<b>Shipping and Insurance</b>	<b>CO1</b>	Students summarise about various types of ships and services
		<b>CO2</b>	Students make use of information about marine insurance and its claim procedure
		<b>CO3</b>	Students understand about the role of ECGC in international trade
		<b>CO4</b>	Students understand more on Marine Insurance
ECO6 B12	<b>International Economics</b>	<b>CO1</b>	Students evaluate how international trade promotes economic development. Students compare and contrast different trade theories.
		<b>CO2</b>	Students understand the ways in which free trade and restrictive trade policies could be practiced
		<b>CO3</b>	Students relate different exchange rate systems with the current systems of foreign exchange determination across the globe

		<b>CO4</b>	The students are expected to acquire skill that will help them to take rational decisions in issues related to international economics.
EFT6 B13	<b>Foreign Trade Financing and Procedure</b>	<b>CO1</b>	Students understand various export promotion activities and the incentives by Govt of India
		<b>CO2</b>	Students get an idea about the methods of availing export finance
		<b>CO3</b>	Students familiarise about different acts relating to foreign exchange
		<b>CO4</b>	Students identify different aspects related to foreign exchange
ECO6 B14	<b>Economics of Growth and Development</b>	<b>CO1</b>	Students understand the theoretical framework for growth and development discourses under different schools of economic thoughts and develop better insights and knowledge on issues and challenges on economic development.
		<b>CO2</b>	Students understand various theories of growth and development and analyze the problems of the developing world.
		<b>CO3</b>	Students develop attitudes towards the problems of underdevelopment and evaluate different policies and theories to overcome the issues of underdevelopment.
		<b>CO4</b>	Students internalize the concept of Sustainable development, identify various environmental issues and appreciate the values of sustainable development.
ECO6 B15	<b>Project work</b>	<b>CO1</b>	Students understand the importance of literature review in the projects and review various journals and research papers for their projects.
		<b>CO2</b>	Students analyse various research design and methods
		<b>CO3</b>	Students understand the methods of collecting data and analyse hypothesis.
		<b>CO4</b>	Students report projects in a systematic way.

### OPENCOURSE (SEMESTER 5)

Name Of Department	Course code	Course Title	Course Outcome
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<b>ECONOMICS</b>	<b>ECO5 D01</b>	<b>Economics in Everyday Life</b>	<b>CO1</b>	Non-economic students understand the basic concepts in economics and recognize the importance of economic science in their everyday life.
			<b>CO2</b>	Students understand and explain basic concepts from micro and macro economics
			<b>CO3</b>	Students develop interest to understand the working of an economy.
			<b>CO4</b>	Students understand and evaluate the working of budgetary system in an economy

### **ELECTIVE COURSES**

<b>Name of Programme and Semester</b>	<b>Course code</b>	<b>Course Title</b>	<b>Course Outcome</b>	
<b>B A Economics with Foreign Trade Semester V</b>	<b>ECO6 B18</b>	<b>Urban Economics</b>	<b>CO1</b>	Students understand the fundamental terminologies of urban economics
			<b>CO2</b>	Students Identify the problems associated with urbanisation
			<b>CO3</b>	Understand the theories and analytical tools in urban economics
			<b>CO4</b>	Evaluate the policy initiatives developed in urban India

### **COMPLEMENTARY COURSES**

Course code	Course Title	Course Outcome	
SEMESTER 1			
ECO1(2) C02	CO- OPERATION – I	CO1	Students define the concept of Cooperation and other business enterprises and understand then role of cooperative movements in a dynamic economy.
		CO2	Students understand and analyse the cooperative movements of some foreign countries



		CO3	Students explain and understand the origin and development of Co-operative Movements in India-Cooperative Legislations and Administrations Recent developments.
		CO4	Students understand the role of Cooperative Agricultural and Rural Development Banks-Refinancing of Co- operative Banks- Role of NABARD and other agencies.
ECO4(3)C02	<b>CO- OPERATION II</b>	CO1	Students define the concept of agriculture Co-operatives and other related agriculture cooperatives associated to it.
		CO2	Students explain and understand the role of human resource development in cooperatives.
		CO3	Students understand and explain the history & role of Co-operative movement in Kerala
		CO4	Students understand and analyse the role SHG and Kudumbashree in the cooperative movement of Kerala
ECO1(2) C03	<b>BANKING-I</b>	CO1	Students define the bank, classify different banks and analyse the various roles of banks in the economy.
		CO2	Students understand the various structures of banks and illustrate balance sheet and managements of funds.
		CO3	Students explain various negotiable instruments and classify them on the basis of characteristics
		CO4	Students understand and explain the innovations in the banking sector and apply the knowledge in their day to day banking practices.
ECO 4(3) C03	<b>BANKING II</b>	CO1	Students understand rural banking in India and analyse the three tier structure of banks in the country.
		CO2	Students understand and analyse various banking sector reforms in the country.
		CO3	Students explain role and function of RBI and classify different monetary policy instruments.
		CO4	Students understand and explain the role of development banks in India and classify development banks

## PROGRAMME NAME: BSc Psychology

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
PSY1B01	Basic Themes In Psychology-1	Co1	Introduce students to science of psychology
		Co2	Provide clarity regarding basic concepts and roots of the broader subject
		Co3	Exposure to creative thinking and relating with oneself and others
SEMESTER 2			
PSY2B01	Basic Themes In Psychology-II	Co1	Develop self-understanding, self-regulation and reflexivity
		Co2	Awareness about higher level mental processes
SEMESTER 3			
PSY3B01	PSYCHOLOGICAL MEASUREMENT AND TESTING	Co1	Classify different types of research methods
		Co2	Use various techniques of data collection and analyses
		Co3	Differentiate a good Psychological Test among many
		Co4	Formulate their own research problems and hypothesis
SEMESTER 4			
PSY04	Individual Differences	Co1	Psychological testing basic awareness
		Co2	Capable of understanding and assessing intellectual and personality deviations
SEMESTER 5			
PSY5B01	Abnormal Psychology I	Co1	It identifies the main concept of abnormal behaviour
		Co2	It imparts knowledge related to different type of stress and anxiety disorders
		Co 3	IT makes the students more insightful about different therapeutic technique in management of anxiety and stress disorders

PSY5B02	Social Psychology	Co1	Recognize and explain one's own and others' behaviour in a social setting
		Co2	Execute various social psychology principles in one's personal and professional life
		Co3	Defend social inequalities and discriminations and support marginalized groups of the society
PSY5B03	Development Psychology I	Co1	This course is designed to make the students aware of the theoretical aspects of Development psychology.
		Co2	It helps the students to analyse the issues of human development in psychological perspectives
		CO3	This course gives the application level of psychological changes along with the physical and cognitive development
PSY5B04	Psychological Counselling	Co1	Effective communication skills
		Co2	Understanding need for helping relationships and providing a hand
		Co3	Develop sense of empathy
		Co4	Strengthen Interpersonal support
PSY5B05	Health Psychology	Co1	Explain Psychological, behavioural, and cultural factors contributing to one's health
		Co2	Support people with terminal illness and their care givers for the management of psychological issues
		CO3	Develop good health behaviours and habits by changing undesired ones
		CO4	Cope effectively with one's own life stressors
SEMESTER 6			
PSY6B01	Abnormal Psychology II	Co1	Creates knowledge about substance abuse disorders, schizophrenia, phobic disorders, mood disorders and developmental disorders
		Co2	To analyse and examine the cause factors of psychological disorders
		Co3	Develop the creative ideas and therapeutic approach to solve the psychological disorders
PSY6B02	Applied Social Psychology	CO1	Recognize various social problems existing in India
		CO2	Examine different kinds of social issues
		CO3	Discuss underlying causes and various solutions to aspects related with diverse

			social issues like media violence and aggression
<b>PSY6B03</b>	Development Psychology II	<b>Co1</b>	This part of the syllabus gives the idea of emotional and social development of life span period
		<b>Co2</b>	To develop the application skills of vocational development and adjustments in adulthood
		<b>CO3</b>	To evaluate the idea about the period of late adulthood
<b>PSY6B04</b>	Life Skill education: Application and Training	<b>CO1</b>	Recognize the importance of life skill education for better psychological wellbeing
		<b>CO2</b>	Develop various skills and abilities like effective communication, problem solving skills, etc...for adaptive and positive behaviour
		<b>CO3</b>	Train others to develop core life skills
<b>PSY4B02</b> <b>PSY6B06</b> <b>PSY6B07</b>	Experimental Psychology-I, II, & III	<b>Co1</b>	Demonstrate and Interpret various psychological Experiments
		<b>Co2</b>	Develop the skills of scientific reporting
		<b>Co3</b>	develop the ability to understand himself/herself and other person
		<b>Co4</b>	Students should able to analyse the psychological tests and assessment tools
		<b>C05</b>	Develop the creative idea of working of the community with psychological outlook
<b>PSY6B08</b>	Project	<b>CO1</b>	Identify Socially relevant Issues from their surrounding
		<b>CO2</b>	Design an original study based on their topic of interest
		<b>CO3</b>	Practice Scientific Reporting of a research

### OPENCOURSE (SEMESTER 5)

Name Of Department	Course code	Course Title	Course Outcome	
<b>PSYCHOLOGY</b>	<b>PSY5D01</b>	Psychology and personal growth	<b>Co1</b>	Awareness about mental health
			<b>Co2</b>	Enhance social participation
			<b>Co3</b>	Effective social animal
			<b>Co4</b>	Strengthen Interpersonal support

### COMPLEMENTARY COURSES

COURSE: Human Physiology			
Course code	Course Title	Course Outcome	
SEMESTER 1			
PSG1CO1	HUMAN PHYSIOLOGY I	CO1	Memorize the student of Psychology with the most essential and fundamental aspects of cell biology
		CO2	Identify the basics of genetics that are essential for understanding the genetic disorders.
		CO3	Analyse the elements of heredity, variation and genes
		CO4	Differentiate the symptoms of genic disorders with psychic problems
SEMESTER 2			
PSG2CO1	HUMAN PHYSIOLOGY II	CO1	Imparts information to the Psychology student on the nervous system
		CO2	Describes the student to states of brain activities
		CO3	Recognise the psychology students with basic techniques in neurophysiology.
SEMESTER 3			
PSG3CO1	HUMAN PHYSIOLOGY III	CO1	Familiarizes the student of Psychology with the five sensory systems
		CO2	Analysis the pathways and perception of various senses with knowledge of Nervous system
		CO3	Differentiate defects of sensory system with psychological disorders
		CO4	Understand the importance of endocrine glands by recognising different hormones and their abnormalities
SEMESTER 4			
PSG4CO1	HUMAN PHYSIOLOGY IV	CO1	Familiarizes the student of Psychology with the fundamental aspects of physiological processes of hunger, thirst, sexual behaviour and emotion.
		CO2	Understand basic aspects of Neuroplasticity
		C03	Interprets the problems of brain damage with Neuropsychological disorders.

COURSE: Statistics			
Course code	Course Title	Course Outcome	
SEMESTER 1			
STA 1C 02		CO1	Describing the interest in Statistics

	DESCRIPTIVE STATISTICS	CO2	Summarizing the students with the concepts of basic Statistics
		CO3	Recognizing basic knowledge about Statistical methods
SEMESTER 2			
STA 2C 02	REGRESSION ANALYSIS AND PROBABILITY THEORY	CO1	Recognizing the Relationship among the variables
		CO2	Describing the awareness about probability
		CO3	Explaining the students aware of various Statistical tools
SEMESTER 3			
STA 3C 02	PROBABILITY DISTRIBUTIONS AND PARAMETRIC TESTS	CO1	understanding on various probability distributions
		CO2	Explaining the sampling methods
		CO3	Familiarize the uses of Statistical test.
SEMESTER 4			
STA 4C 02	STATISTICAL TECHNIQUES FOR PSYCHOLOGY	CO1	Executing various Statistical test used in different areas of Psychology
		CO2	Explaining about applications of Statistics in different areas of Psychological studies
		CO3	Recognizing the questionnaire, scores and scales of measurements

**PROGRAMME NAME: BSc COMPUTER SCIENCE**

**CORE COURSES**

Course code	Course Title	Course Outcome	
SEMESTER 1			
BCS1B01	Computer Fundamentals and HTML	CO1	Understand basic knowledge about a computer system,
		CO2	Understand and learn the functions of computer systems
		CO3	Understand Boolean algebra and problem solving approaches.
		CO4	Design and develop interactive web pages.
SEMESTER 2			
BCS2B02	Problem Solving Using C	CO1	Identify the fundamental concepts of problem solving aspect
		CO2	Understand and learn the concept of programming
		CO3	Learn C language to use and solve various computational problems
BCS2B03	Programming Laboratory 1- HTML and programming in C	CO1	Design and develop interactive web pages.
		CO2	Understand procedural programming concepts, boolean algebra and problem solving approaches
		CO3	Solve mathematical and scientific problems with C
SEMESTER 3			
BCS3B04	Data Structures using C	CO1	Understand the fundamental concepts of Data structures
		CO2	Understand the applications and usage of data structures and identify how to solve various problems using data structures.
		CO3	Understand how to implement data structures with C Language
SEMESTER 4			
BCS4B06	Data Structures and RDBMS	Co1	Implement various data structures and their insertion, deletion operations

		<b>Co2</b>	Solve various mathematical and scientific problems using data structures in C language
		<b>CO3</b>	Design and implement Database Management system
<b>SEMESTER 5</b>			
<b>BCS5B07</b>	<b>Computer Organization and Architecture</b>	<b>Co1</b>	Identify, understand and apply different number systems and codes.
		<b>Co2</b>	Understand the digital representation of data in a computer system.
		<b>CO3</b>	Understand the general concepts in digital logic design, including logic elements, and their use in combinational and sequential logic circuit design.
		<b>CO4</b>	Understand computer arithmetic formulate and solve problems, understand the performance requirements of systems
<b>BCS5B08</b>	<b>Java Programming</b>	<b>Co1</b>	Understand the concepts of Object Oriented Programming
		<b>Co2</b>	Learn java programming environments and practise programming in Java
		<b>CO3</b>	Develop skills in Applet programming, Java Database Connectivity, Abstract Window Tool packages, GUI applications.
<b>BCS5B09</b>	<b>Web Programming Using PHP</b>	<b>Co1</b>	Learn and understand server side and client side scripting techniques. Design and develop interactive or dynamic web pages
		<b>Co2</b>	Analyse the basic structure of a PHP web application
		<b>CO3</b>	Able to install and maintain the web server, compile, and run a simple web application.
<b>BCS5B10</b>	<b>Principles of Software Engineering</b>	<b>Co1</b>	How to apply the software engineering lifecycle by demonstrating competence in communication, planning, analysis, design, construction, and deployment
		<b>Co2</b>	An ability to work in one or more significant application domains



		<b>CO3</b>	Work as an individual and as part of a multidisciplinary team to develop and deliver quality software
		<b>CO4</b>	Demonstrate an understanding of and apply current theories, models, and techniques that provide a basis for the software lifecycle
		<b>CO5</b>	Demonstrate an ability to use the techniques and tools necessary for engineering practice
<b>SEMESTER 6</b>			
<b>BCS6B11</b>	<b>Android Programming</b>	<b>CO1</b>	Identify and Understand the concepts of Android Programming
		<b>CO2</b>	Learn Android Programming environments and practise programming in android.
		<b>CO3</b>	Understand the concept of GUI application development in Android platform with XML
<b>BCS6B12</b>	<b>Operating Systems</b>	<b>Co1</b>	Understand fundamental operating system abstractions such as processes, threads, files, semaphores, IPC abstractions, shared memory regions, etc.
		<b>Co2</b>	Analyze important algorithms eg. Process scheduling and memory management algorithms
		<b>CO3</b>	Categorize the operating system's resource management techniques, dead lock management techniques, memory management techniques
		<b>CO4</b>	Acquire competency in understanding different Operating Systems
		<b>CO5</b>	Demonstrate the ability to perform OS tasks in Linux Shell Programming
<b>BCS6B13</b>	<b>Computer Networks</b>	<b>Co1</b>	Familiarize the basic taxonomy and terminology of the computer networking area
		<b>Co2</b>	Describe how computer networks are organized with the concept of layered approach
		<b>CO3</b>	Independently understand basic computer network technology
<b>BCS6B14</b>	<b>Programming Laboratory III:</b>	<b>Co1</b>	Implement various Object Oriented Programming concepts in Java

	<b>Java and PHP Programming</b>	<b>Co2</b>	Design and develop applets, Abstract window toolkit and GUI.
		<b>CO3</b>	Design and develop interactive web pages
<b>BCS6B15</b>	<b>Programming Laboratory IV: Android and Linux shell Programming</b>	<b>Co1</b>	Design and develop Apps for Android platforms, with the help of core Java, Android SDK and Android Studio.
		<b>Co2</b>	Develop mobile application
		<b>CO3</b>	Practice Shell programming
<b>BCS6B17</b>	<b>Industrial Visit &amp; Project Work (Industrial Visit- 1 Credit, Project Work- 2 Credit)</b>	<b>Co1</b>	Experience professionalism
		<b>Co2</b>	Develop skills
		<b>Co3</b>	Practice team work and role play
		<b>CO4</b>	Gain the knowledge and confidence to work with a project

### **COMMON COURSE**

SEMESTER 3			
Course code	Course Title	Course Outcome	
A11	Python Programming	Co1	Students will be able to understand why  Python is a useful scripting language for  Developers.
		Co2	Acquire knowledge and programming skills in python to solve problems in different domains
		CO3	Students will learn how to design and  program Python applications
A12	SENSORS AND TRANSDUCERS	Co1	Describe the general characteristics of a measurement system.
		Co2	Explain resistance, inductance, and capacitance transducers.
		CO3	Perceive the concepts of temperature and pressure transducers.
		CO4	Perceive the concepts level transducers such as and flow transducers
		CO5	Explain Electromagnetic transducers and radiation sensors
		CO6	Explain force and torque transducers and sound transducers
SEMESTER 4			
A13	Data communication and optical fiber	Co1	Recognize the digital transmission technologies used for modern communication.
		Co2	Identify and differentiate among various digital to digital, analog to digital conversion techniques.

		<b>CO3</b>	Appreciate what important role transmission modes play in digital communication
		<b>CO4</b>	Recognize and classify the structures of Optical fiber and types.
		<b>CO5</b>	Understanding of optical fiber communication link, structure, propagation, and transmission properties of an optical fiber.
		<b>CO6</b>	Describe the principles of optical sources and power launching-coupling methods.
<b>A14</b>	<b>Microprocessors-Architecture and Programming</b>	<b>Co1</b>	Understand the architecture and organization of microprocessors along with instruction set format.
		<b>Co2</b>	Understand the concepts of memory and addressing modes.
		<b>CO3</b>	Learn how to programme a microprocessor

### **OPENCOURSES (SEMESTER 5)**

<b>Name of DEPARTMENT</b>	<b>Course code</b>	<b>Course Title</b>	<b>Course Outcome</b>	
<b>Computer Science</b>	<b>BCS5D02</b>	<b>Web Designing</b>	<b>Co1</b>	Able to use the HTML programming language
			<b>Co2</b>	Design and Develop simple website

### **ELECTIVE COURSES**

<b>Name of Programme and Semester</b>	<b>Course code</b>	<b>Course Title</b>	<b>Course Outcome</b>	
<b>Semester V</b>	<b>BCS6B16a</b>	<b>SYSTEM SOFTWARE</b>	<b>Co1</b>	<b>Understand the fundamentals of System Software</b>
			<b>Co2</b>	<b>Learn the functions of various system software and understand the compilation process of a programme</b>

## COMPLEMENTARY COURSES

ADD statistics

**PROGRAMME NAME: BSC MATHEMATICS AND PHYSICS(DOUBLE MAIN)**

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
PHY 1B21	MECHANICS – I	Co1	Understand and apply the basic concepts of Newtonian Mechanics to Physical Systems
		Co2	Understand and apply the basic idea of work-energy theorem to physical systems
		Co3	Understand and apply the rotational dynamics of rigid bodies
MTS 1B21	BASIC CALCULUS	Co1	The fundamental ideas of limit, continuity and differentiability and also to some basic theorems of differential calculus
		Co2	Analyse the close connection between the two branches of Calculus.
SEMESTER 2			
PHY 2B22	MECHANICS – II	Co1	Understand the features of non-inertial systems and fictitious forces
		Co2	Understand and analyze the features of central forces with respect to planetary forces
		Co3	Understand the basic ideas of Harmonic oscillator
		Co4	Understand and analyze the basic concepts of wave motion
MTS 2B22	ADVANCED CALCULUS	Co1	Understand several contexts of appearance of multivariable functions and their representation using graph and contour diagrams.
		Co2	Formulate and work on the idea of limit and continuity for functions of several variables.
		CO3	Understand the notion of partial derivative, their computation and interpretation.
		Co4	Get the idea of directional derivative, its evaluation, interpretation, and relationship with partial derivatives.
SEMESTER 3			
PHY 3B24	ELECTRODYNAMICS	Co1	Understand and analyse the electrostatic properties of physical system

		Co2	Understand the mechanism of electric field in matter
		Co3	Understand and analyse the magnetic properties of physical systems
		Co4	Understand the mechanism of magnetic field in matter
		Co5	Understand the basic concepts of electrodynamics and electromagnetic waves and analyse the properties of electromagnetic waves
PHY 3B25	THERMODYNAMICS	Co1	Understand the zero and first laws of thermodynamics.
		Co2	Understand the thermodynamics description of the ideal gas
		Co3	Understand the second law of thermodynamics and its applications
		Co4	Understand the basic ideas of entropy
		Co5	Understand the concepts of thermodynamic potentials and phase transitions.
MTS 3B23	ABSTRACT ALGEBRA	Co1	Learn fundamental properties and mathematical tools such as closure, identity, inverse and generators.
		Co2	Link the fundamental concepts of groups and symmetries of geometrical object.
		Co3	Analyse the consequences of Lagrange’s theorem.
MTS 3B24	MULTIVARIABLE CALCULUS	Co1	Extend the notion of integral of a function of single variable to integral of functions of two and three variables.
		Co2	Address the practical problem of evaluation of double and triple integral using Fubini’s theorem and change of variable formula.
		Co3	Realise the advantage of choosing other coordinate systems such as polar, spherical, cylindrical etc. in the evaluation of double and triple integrals.
		Co4	Learn three major results viz. Green’s theorem, Gauss’s theorem and Stokes’ theorem of multivariable calculus and their use in several areas and directions.
SEMESTER 4			
PHY 4B26	STATISTICAL PHYSICS, SOLID STATE PHYSICS, SPECTROSCOPY & PHOTONICS	Co1	Understand the basic principles of statistical physics and its applications
		Co2	Understand the basic aspects of crystallography in solid state physics
		Co3	Understand the basic elements of spectroscopy
		Co4	Understand the basics ideas of microwave and infrared spectroscopy
		Co5	Understand the fundamental ideas of photonics.
PHY 4B27	ELECTRONICS (ANALOG & DIGITAL)	Co1	Understand the basic principles of rectifiers and dc power supplies.

		Co2	Understand the principles of transistor.
		CO3	Understand the working and designing of transistor amplifiers and oscillators.
		Co4	Understand the basic operation of Op – Amp and its applications.
MTS 4B25	DIFFERENTIAL EQUATIONS	Co1	Identify what an ODE is, what it means by its solution, how to classify DEs, what it means by an IVP and so on.
		Co2	Solve DEs that are in linear, separable and in exact forms and also to analyse the solution
		Co3	Develop the knowledge of solving a differential equation using Laplace method which is especially suitable to deal with problems arising in engineering field
MTS 4B26	NUMBER THEORY	Co1	Interpret the concepts of divisibility, greatest common common divisor, least common multiple and a few applications.
		Co2	Learn three classical theorems viz. Wilson’s theorem, Fermat’s little theorem and Euler’s theorem and a few important consequence.
		Co3	Formulate and prove conjectures about numeric patterns.
		Co4	Produce rigorous arguments centered on the material of number theory.
SEMESTER 5			
PHY 5B28	RELATIVISTIC MECHANICS AND ASTROPHYSICS	Co1	Understand the fundamental ideas of special relativity.
		Co2	Understand the basic concepts of general relativity and cosmology.
		Co3	Understand the basic techniques used in astronomy.
		Co4	Describe the evolution and death of stars
		Co5	Describe the structure and classification of galaxies.
PHY 5B29	OPTICS	Co1	Understand the fundamentals of Fermat’s principles and geometrical optics
		Co2	Understand and apply the basic ideas of interference of light.
		CO3	Understand and apply the basic ideas of diffraction of light.
		Co4	Understand the basics ideas of polarization of light.
		Co5	Describe the basic principles of holography and fibre optics.
PHY 5B30	QUANTUM MECHANICS	Co1	Understand the particle properties of electromagnetic radiation.
		Co2	Describe Rutherford – Bohr model of the atom.
		Co3	Understand the wavelike properties of particles.
		Co4	Understand and apply the Schrodinger equation to simple physical systems.

		Co5	Apply the principles of wave mechanics to the Hydrogen atom.
MTS 5B27	COMPLEX ANALYSIS	Co1	Classify the difference between differentiability and analyticity of a complex function and construct examples.
		Co2	Analyse limits and continuity for complex functions as well as consequences of continuity.
		Co3	Apply the concept and consequences of analyticity and the Cauchy Riemann equations.
		Co4	Evaluate complex contour integrals directly and by the fundamental theorem.
MTS 5B28	REAL ANALYSIS – 1	Co1	Explain the completeness of a system of real numbers, a least upper bound and a greatest lower bound.
		Co2	Define and utilise the concepts like sequence, subsequence, monotone sequence and Cauchy sequence.
		Co3	Prove some of the classical theorems of real analysis.
SEMESTER 6			
PHY 6B31	NUCLEAR PHYSICS AND PARTICLE PHYSICS	Co1	Understand the basic aspects of nuclear structure and fundamentals of radioactivity.
		Co2	Describe the different types of nuclear reactions and their applications
		Co3	Understand the principle and working of particle detectors
		Co4	Describe the principle and working of particle accelerators
		Co5	Understand the basic principles of elementary particle physics
MTS6B29	LINEAR ALGEBRA	Co1	Identify the basic ideas of vector algebra, linear dependence and independence.
		Co2	Familiar with the notion of a linear transformation and its matrix.
		CO3	Investigate Inner Product spaces and Gram-Schmidt process of orthogonalization.
MTS 6B30	REAL ANALYSIS – 2	Co1	Develop the notion of Riemann integrability of a function using the idea of tagged partitions and calculate the integral value of some simple functions using the definition.
		Co2	Formulate Cauchy criteria for integrability and a few applications of it. In particular they learn to use Cauchy criteria in proving the non integrability of certain functions.
		Co3	Prove convergence and divergence of sequences of functions and series
		Co4	Interpret difference between pointwise and uniform convergence of sequences and series of functions



### OPEN COURSES (SEMESTER 5)

Name of DEPARTMENT	Course code	Course Title	Course Outcome	
Department of Mathematics and Physics	MTS5 D04	MATHEMATICS FOR DECISION MAKING	Co1	Understand the classifications of data. Student is also introduced to various data collection techniques.
			Co2	Understands concepts like measures of central tendency, measures of variation and measures of position.
			Co3	Understands the standard normal distribution and learns the conversion of normal variable to standard normal variable.

### ELECTIVE COURSES

Name of Programme and Semester	Course code	Course Title	Course Outcome	
BSc Mathematics and Physics- Sixth Semester	PHY 6B32 (EL2)	NANOSCIE NCE AND TECHNOLOGY	Co1	Understand the elementary concepts of nanoscience
			Co2	Understand the electrical transport mechanisms in nanostructures
			Co3	Understand the applications of quantum mechanics in nano science.
			Co4	Enumerate the different applications of nanotechnology
	MTS 6B31(E01)	NUMERICAL ANALYSIS	Co1	Differentiate several methods such as bisection method, fixed point iteration method, regula falsi method etc. to find out the approximate numerical solutions of algebraic and transcendental equations with desired accuracy.
			Co2	Examine the concept of interpolation and also learn some well-known interpolation techniques.
			CO3	Examine a few techniques for numerical differentiation and integration and also realize their merits and demerits.

### COMPLEMENTARY COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
MTS1C01	MATHEMATICS – 1	Co1	Understand the fundamental ideas of limit, continuity, and differentiability.
		Co2	Analyse to find the solution of maximum-minimum problems using the idea of derivatives
		Co3	Understand to solve the area problem, the problem of finding the arc length of a plane curve, and volume of solids
SEMESTER 2			
MTS2C02	MATHEMATICS – 2	Co1	Learn to represent points in polar coordinates and convert from one system to another
		Co2	Understand to find the derivatives and anti derivatives of hyperbolic and inverse hyperbolic functions
		CO3	Examine to solve a system of linear equations using matrix theory
		Co4	Understand to find the eigen values and the corresponding eigen vectors of a matrix
SEMESTER 3			
MTS3C03	MATHEMATICS – 3	Co1	Understand the properties and applications of the gradient of a function
		Co2	Apply double integral and triple integral to find the mass of a lamina, center of mass, etc.
		Co3	Understand line integral, surface integral, and triple integral
		Co4	Learn the three important theorems: Green's theorem, Gauss's theorem, and Stokes's theorem and their applications
SEMESTER 4			
MTS4C04	MATHEMATICS – 4	Co1	Learn the major classifications of differential equations.
		Co2	Learn to solve the first order differential equations that are of linear, separable, exact, and Bernoulli's forms
		Co3	Acquire the knowledge of solving a differential equation using the Laplace method, which is useful to deal with problems in engineering.

**PROGRAMME NAME: B Com**

**CORE COURSES**

Course code	Course Title	Course Outcome	
SEMESTER 1			
BCM1B01	BUSINESS MANAGEMENT T	Co1	Explain the concept of Management.
		Co2	Recognise the importance of Management in a global perspective.
		Co3	Identify the differences between management and leadership in real life situations
		Co4	Demonstrate the concept of corporate social responsibility towards various stakeholders.
		Co5	Recognise the most modern techniques of management practiced in developed
SEMESTER 2			
BCM2B02	FINANCIAL ACCOUNTING	Co1	Understand the Concept and principles of accounting.
		Co2	Familiar with the latest updates in the field of Accounting and its practices in the Companies.
		Co3	Knowledge about the application of IFRS and its Compliance by various entities.
		Co4	Skill development in the preparation of final accounts of the companies.
SEMESTER 3			
BCM3BO3	BUSINESS REGULATION S	Co1	Helps to establish and run business as directed by the government.
		Co2	Knowledge of Indian Contract Act 1872 helps to enter into valid contracts in life and business.
		Co3	Learning of Sale of Goods Act helps to do business keeping all legal formalities.
		Co4	Understanding of the privileges and rights of consumers helps to do legally standing business admitting the status of the customers; increases business and relationships in the long run.
BCM3B04	Corporate Accounting	Co1	Understand the accounting practices on issue and redemption of different types of shares
		Co2	Develop accounting practices of life insurance companies and drafting final account

		Co3	Demonstrate the preparation of consolidated financial statements of group companies.
		Co4	Develop important disclosure based accounting standards and interim financial reporting.
SEMESTER 4			
BCM05B05	COST ACCOUNTING	Co1	Classify and summarise the various concepts related to cost accounting
		Co2	Apply the different measuring the techniques for material management
		Co3	Explain various methods of costing
		Co4	Assess the cost sheet of a company
BCM4BO6:	CORPORATE REGULATIONS	Co1	Understand the features and different types of companies
		Co2	Understand the management, corporate governance, corporate social responsibility and some basic aspects of SEBI
		Co3	Understand the share capital and other relevant provisions of the same
		Co4	Aware as to the formation of companies and also as to different documents of companies
SEMESTER 5			
BCM5BO7	ACCOUNTING FOR MANAGEMENT	Co1	Describe various methods of analysing financial statements
		Co2	Compare fund flow statements with cash flow statements
		Co3	Analyse cost volume and profit relationship
		C04	Assess the financial position of a company

BCM5B08	BUSINESS RESEARCH METHODS	CO 1	provide an insight into the fundamentals of business research and its underlying concepts.
		CO 2	enable the students to know the research process.
		CO 3	Understand the various techniques used in the collection of primary data and challenges involved
		CO 4	enable students to prepare report writing.
BCM5B09	Income Tax Law and Accounts	CO1	understand the method and methodology of taxation on income in India.
		CO2	helps the learner to compute taxable income under the head House Property correctly
		CO3	Knowledge of computing income under the head profits and gains of business or profession
		CO4	Knowledge of computing income under the head Capital Gains and other sources makes the learner self-confident and competent to practice income tax.
SEMESTER 6			
BC6B12	Income Tax and GST	C01	Understand the concepts of tax and gst calculation
		C02	Compute total income and tax liability of individuals
		C03	Outline the registration process and efilling under GST
BCM6B13:	Auditing and Corporate Governance	CO1	Familiarise the basic principles, techniques and classification of audit.
		CO2	Study vouching, verification and valuation of assets and liabilities.
		CO3	Learn internal control by way of internal check and internal audit.
		CO4	Provide insight on the framework of corporate governance.

BCM6B16:	PROJECT REPORT	CO1	Students get clear idea on idea generation, topic selection, factors to be considered before selection of a topic, drafting methodology, sampling, etc.
		CO2	Gets insight on collection, tabulation, processing, analysis and interpretation of data clearly
		CO3	Students get acquainted with the forms, formalities and methodology of presenting an academic document.
		CO4	It improves skill, enthusiasm and a spirit of inquisitiveness among younger generations to look further and further and elicit hidden facts before the academia.

### COMMON COURSE

Name of the Programme	Course code	Course Title	Course Outcome	
SEMESTER 3				
B.Com	BCM3A 12	PROFESSIONAL BUSINESS SKILLS	Co1	Update basic informatics skills of the students.
			Co2	Professional and Soft skills for business communication and Documentation.
			Co3	Execute the concept and technology for E Content Development.
			Co4	Equip students to use digital knowledge resources for studies and business.
B.Com	BCM3A 11	Basic Numerical Methods	Co1	Describe the concepts of equations and quadratic formula
			Co2	Demonstrate matrices for large volume data processing
			CO3	Solve problems involving arithmetic and geometric progressions.

			CO4	Identify the right mode of interest and EMI for debt repayment
			CO5	Explain the concepts of descriptive statistics and its applications.
<b>SEMESTER 4</b>				
<b>B.Com</b>	BCM4A13	Entrepreneurship Development	Co1	Identify and develop the entrepreneurial talents of the students.
			Co2	Learn about different government organisations who support Entrepreneurship.
			Co3	Generate innovative ideas among students to start a business in the emerging industrial scenario.
			Co4	Locate the importance of MSME units among the number of business units.
			Co5	Design and develop the project report of the business units.
<b>B.Com</b>	BCM4A14	Banking and insurance	Co1	Acquire knowledge about basics of Banking and Insurance
			Co2	Describe modern trends in banking
			CO3	Analyse the ICT based banking technologies

### ELECTIVE COURSES

Name of DEPARTMENT	Course code	Course Title	Course Outcome
<b>SEMESTER 5</b>			
	BCM5B10	<b>COMPUTER APPLICATIONS</b>	Co1 Knowledge of networking and its application business helps students to

		<b>N IN BUSINESS</b>		learn in a networked community much easily
			Co2	Discuss the website creation and maintenance magnifies the identity and scope of business
			Co3	Design the student with various ecommerce platforms and enable them to evaluate the various pros and cons of digital payments .
			Co4	Discuss the various e-payment services in internet
	BCM5B11	Business Information system	Co1	Acquire basic knowledge in the information technology and its relevance to the various areas of business
			Co2	Understand the concept of decision support system
			CO3	Describe ERP system and issues and challenges faced by ERP system
<b>SEMESTER 6</b>				
	BCM6B14	OFFICE AUTOMATION TOOLS	Co1	Understand how to prepare documents using MS-Word
			Co2	Describe the PowerPoint Presentations and its use in business meetings
			Co3	Understand how to demonstrates excel spreadsheets and its applications
			Co4	Understand the applications of internet in the field of business education and governance
	BCM6B15	Computerised Accounting with Tally	Co1	Helps to develop awareness on accounting concepts and principles
			Co2	Aids to perform documentation, accounting and inventory operations using Tally
			Co3	Assist preparation of financial statements, tax documents, budgets and presentations



			Co4	Develop adequate knowledge on accounting information system and their application.
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### COMPLEMENTARY COURSES

Name of Programme and Semester	Course code	Course Title	Course Outcome	
<b>BCOM - FIRST SEM</b>	<b>BCM1C01</b>	<b>MANAGERIAL ECONOMICS</b>	Co1	Understand Macro & Micro economics & its role in managerial decision making.
			Co2	Classify the different types of Market Structure.
			Co3	Understand the concept of consumer behaviors related with different theories.
			Co4	Describe the role played by government in regulating Indian economy
<b>Bcom - Second Sem</b>	<b>BCMC02</b>	<b>Marketing Management</b>	Co1	Explain various concepts of marketing and consumer behaviour
			Co2	Construct models of capturing value and competitive advantage
			CO3	Recall latest trend in ecommerce
			C04	interpret various competition strategies and suggest techniques to withstand competition
<b>BCOM - THIRD SEMESTER</b>	<b>BCM3C03</b>	<b>HUMAN RESOURCE MANAGEMENT</b>	CO1	Understand the necessary knowledge and skills needed for human resources in an organisation
			CO2	Identify the significance of induction and organisational training practices to have effective workforce in the organisation
			CO3	Impart an insight and knowledge about the importance of career planning and performance appraisal in organisations

			CO4	Knowledge on the relevance of compensation and grievance management practices in appropriate and effective decision making
BCOM - FOURTH SEMESTER	BCM4C 04	<b>Quantitative Techniques for Business</b>	CO 1	For providing basic concept of business statistics having their application in the field of business
			CO 2	Enable students to develop effective analytical skills on basic statistics.
			CO 3	Understand the mathematical tools that are used to solve Decision making problems.
			CO 4	Students are provided with a better understanding of theoretical distribution.

### OPEN COURSES

Course code	Course Title	Course Outcome	
SEMESTER 5			
BCM5D01	E-COMMERCE	Co1	Understand various stakeholders take part in various E-commerce activities
		Co2	Identify areas of application and serious threats arising in this field.
		CO3	Getting an insight on different kinds of strategies.

## PROGRAMME NAME: BACHELOR OF BUSINESS ADMINISTRATION (BBA)

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
BBA1B01	MANAGEMENT THEORY	Co1	Explain different schools of management thought

	AND PRACTICES	Co2	Interpret the concepts of planning, organizing, staffing and controlling for effective management
		Co3	Demonstrate ethically and socially responsible behaviour in Management
		Co4	Recognise the modern management practices in business
SEMESTER 2			
BBA2B03	MARKETING MANAGEMEN T	Co1	Explain various concepts of marketing and consumer behaviour
		Co2	Demonstrate the product life cycle and concepts and techniques of pricing
		Co3	Recall latest trend in ecommerce
		Co4	interpret various sales promotion techniques and distribution strategies
SEMESTER 3			
BBA3B04	Corporate Accounting	Co1	Understand the accounting practices on issue and redemption of different types of shares
		Co2	Develop accounting ratios related to liquidity and profitability of a company
		Co3	Demonstrate the preparation of consolidated financial statements of companies.
		Co4	Develop important disclosure based accounting standards and financial reporting using IFRS
BBA3B05	Financial Management	CO1	Explain the concept of finance and financial management
		CO2	Interpret the capital investment evaluation techniques which makes investment selection easier.
		CO3	Discuss concepts of working capital management.
		CO4	Differentiate dividend policies which helps to take appropriate decision on dividend
		CO5	Demonstrate concept of financing decision
SEMESTER 4			
BBA4B06	Cost And Management Accounting	Co1	Classify and summarise the various concepts related to cost accounting
		Co2	Apply the different measuring the techniques for material management

		Co3	Explain various methods of budgetary control and CVP analysis
		Co4	Assess the cost sheet of a company
BBA4C03	Corporate Regulations	Co1	Understand the share capital and other relevant provisions of the same
		Co2	Describe the management, corporate governance, corporate social responsibility
		Co3	Depict the provisions of conducting meetings and also the winding up procedure of companies
		Co4	Aware as to the formation of companies and also as to different documents of companies
SEMESTER 5			
BBA5B07	Human Resource Management	Co1	Develop an insight on the concept of human resource management and its role and functions.
		Co2	Identify the significance of human resource planning, induction and organisational training practices to have effective workforce in the organization
		Co3	Analyse the importance of compensation management and performance appraisal in organisations
		Co4	Impart an insight and knowledge on the recent trends in human resource management
BBA5B08	BUSINESS RESEARCH METHODS	CO 1	To provide an insight into the fundamentals of business research and its underlying concepts.
		CO 2	To enable the students to know the research process.
		CO3	Understand the various techniques used in the collection of primary data and challenges involved
		CO4	To enable students to prepare report writing.
BBA5B09	OPERATIONS MANAGEMENT	CO1	Familiarize the role and contributions of operations management in industry
		CO2	To understand various working, process, financial, operational requirements and difficulties faced during planning for starting a manufacturing unit.
		CO3	To know the various inventory controls and methods
		CO4	Understand the basic concept of quality management and its relevance to operations management
SEMESTER 6			
BBA6B13	Management Science	CO1	To provide basic knowledge about operations research.
		CO2	To learn and solve linear programming problems

		CO3	Understand the mathematical tools that are used to solve problems like Network analysis, Decision theory and transportation problems.
		CO4	To understand decision making tools in operations research.
<b>BBA 6B14</b>	PROJECT MANAGEMENT	Co1	Understand the different concepts of managing a project
		Co2	Analyse the viability of Project Financing Capital structure
		Co3	Design the Project work system and structure of project Life Cycle and its Phases
<b>BBA6 B12</b>	Organisational Behaviour	Co1	Understand the different concepts of Organisational Behaviour
		CO2	Analyse individual and group behaviour
		CO3	Understand and deal with organisational change, development and stress

### COMMON COURSES

Name of the Programme	Course code	Course Title	Course Outcome	
SEMESTER 3				
BBA	BBA3A12	PROFESSIONAL BUSINESS SKILLS	Co1	Update basic informatics skills of the students.
			Co2	Professional and Soft skills for business communication and Documentation.
			Co3	Execute the concept and technology for E Content Development.
			Co4	Equip students to use digital knowledge resources for studies and business.
BBA	BBA3A11	Basic Numerical Methods	Co1	Describe the concepts of equations and quadratic formula
			Co2	Demonstrate matrices for large volume data processing

			CO3	Solve problems involving arithmetic and geometric progressions.
			CO4	Identify the right mode of interest and EMI for debt repayment
			CO5	Explain the concepts of descriptive statistics and its applications.
<b>SEMESTER 4</b>				
<b>BBA</b>	BBA4A13	Entrepreneurship Development	Co1	Identify and develop the entrepreneurial talents of the students.
			Co2	Learn about different government organisations who support Entrepreneurship.
			Co3	Generate innovative ideas among students to start a business in the emerging industrial scenario.
			Co4	Locate the importance of MSME units among the number of business units.
<b>BBA</b>	BBA4A14	Banking and insurance	Co1	Acquire knowledge about basics of Banking and Insurance
			Co2	Describe modern trends in banking
			CO3	Analyse the ICT based banking technologies

### ELECTIVE COURSES

Name of DEPARTMENT	Course code	Course Title	Course Outcome	
SEMESTER 5				
BBA	BBA5B10	INCOME TAX LAW AND PRACTISE	Co1	Define the income tax authorities and their powers and duties

			Co2	Classify the different heads of income
			Co3	Explain the aggregation of income and deduction u/s 80C to 80U
			cO4	Describe the assessment of tax of individuals
BBA	BBA5B11	FINANCIAL MARKETS AND INSTITUTIONS	Co1	Knowledge about structure and working of the financial system in India.
			Co2	Classify the different financial institutions in India based on their functions.
			Co3	Sketch different institutions according to the requirements in the current industrial scenario.
			Co4	Develop decision making skills among students with respect to different financial consultancy services.
SEMESTER 6				
BBA	BBA6B15	FINANCIAL SERVICES	Co1	Understand various financial services available in India.
			Co2	Identify different investment opportunities in a country.
			Co3	Familiar with recent terms and avenues like angel investing
			Co4	Appraise students to make correct decisions towards various investment opportunities.
BBA	BBA6B16	Investment management	CO1	Aware of various investment opportunities from an investor's perspective of maximizing return on investment
			CO2	Analyse the Risk return of portfolio

			CO3	Assess the market in terms of dow theory and efficient market hypothesis
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### COMPLEMENTARY COURSES

Name of Programme and Semester	Course code	Course Title	Course Outcome	
<b>BBA-FIRST SEMESTER</b>	BBA1CO1	MANAGERIAL ECONOMICS	Co1	Describe the role played by government in regulating Indian economy
			Co2	Define the concept of consumer behaviors related with different theories.
			Co3	Understand Macro & Micro economics & its role in managerial decision making.
			Co4	Classify the different types of Market Structure.
	BCM3CO2	BUSINESS REGULATIONS	Co1	Helps to establish and run business as directed by the government.
			Co2	Knowledge of Indian Contract Act 1872 helps to enter into valid contracts in life and business.
			Co3	Learning of Sale of Goods Act helps to do business keeping all legal formalities.
			Co4	Understanding of the privileges and rights of consumers helps to do legally standing business admitting the status of the customers; increases business and relationships in the long run.
<b>BBA-FOURTH SEMESTER</b>		CORPORATE REGULATIONS	Co1	Understand the features and different types of companies
			Co2	Understand the management, corporate governance, corporate social responsibility and some basic aspects of SEBI
			CO3	Understand the share capital and other relevant provisions of the same
			CO4	Aware as to the formation of companies and also as to different documents of companies



<b>BBA- FOURTH SEMESTER</b>	<b>BBA4C04</b>	<b>Quantitative Techniques for Business</b>	CO 1	Develop skills for analyzing and applying probability on business decisions.
			CO 2	To provide basic knowledge of concept of business statistics having their application in the field of business
			CO 3	Demonstrate familiarity on Index numbers and time series analysis.
			CO 4	To enable students to develop effective analytical skills on basic statistics.

### OPEN COURSES

Course code	Course Title	Course Outcome	
SEMESTER 5			
BBA5D01	BUSINESS ORGANISATION AND COMMUNICATION	Co1	Define the conceptual knowledge on various forms of business organization
		Co2	Describe the importance of business communication and its application in business
		Co3	Develop their oral and written communication skills needed in business fields

## PROGRAMME NAME: BACHELOR OF TOURISM AND HOTEL MANAGEMENT

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
BTH1BO1	FUNDAMENTALS OF TOURISM AND HOSPITALITY	Co1	Recognise the basic idea on tourism and hospitality Industry.
		Co2	Identify the concept of Hotels, types, departments and its operations styles.
		Co3	Describe the concepts of travel and tourism, the framework of the system, types and form of tourism as well as the impacts of tourism.

		Co4	Relate the people behaviour on travel and travel motivations.
		Co5	Extract the national and international tourism organizations and their role to promote tourism and hospitality.
BTH1B02	FRONT OFFICE OPERATION THEORY	Co1	Identify the importance and functions of front office department in the hotel and its various sections
		Co2	Sketch the organization of staff in the front office department
		Co3	Discover the procedures of front office department while handling a guest, like reservation, registration, during the stay and leaving the hotel.
		Co4	Discover professional lodging and specific technical skills, supervisory techniques and management skills.
		Co5	Describe the need of communication in the front office department and its method.
BTH1B03 (P)	FRONT OFFICE OPERATION PRACTICAL	Co1	Sketch the various steps involved in the hotel guest registration.
		Co2	Explain the correct procedure of handling guest complaints
		Co3	Evaluate and can compare the performance and operations of various front office department
		Co4	Analyses the operations of front office department and tourist centers
		Co5	Handle the telephonic conversation in the front office department
SEMESTER 2			
BTH2B04	BASICS OF FOOD PRODUCTION THEORY	Co1	Understand the characteristics, aim and methods of cooking.
		Co2	Get an idea on personnel in the kitchen, equipments and fuels used in the kitchen
		CO3	Make use of raw materials like fats and oils, Milk and milk products, thickening agents, raising agents and sweetening agents
		Co4	Usage and preparation of stocks and soups
		Co5	Acquire knowledge the characteristics and usage of spices and condiments, herbs, fruits and nuts
BTH2B05(P)	BASICS OF FOOD PRODUCTION- PRACTICAL	Co1	Handle kitchen equipment's
		Co2	Practice cuts of vegetables
		CO3	Prepare stocks and sauces
		Co4	Prepare soups breads and desserts
BTH2B06	TRAVEL AGENCY AND TOUR	Co1	Become proficient to handle all major aspects of travel agency.
		Co2	Handle tours, ticket issuance and travel documents

	OPERATION BUSINESS	CO3	Acquire managerial knowledge and skill required to work in Travel Agencies.
		Co4	Get an awareness on tour pricing strategy and tour costing.
3 <sup>rd</sup> Semester			
BTH3B07	ADVANCED FOOD PRODUCTION	CO1	Discuss the different methods and styles of Indian cooking.
		CO2	Execute the kitchen hygiene practices and prevention and caring of accidents.
		CO3	Organise the specialty ingredients used in the kitchen.
		CO4	Describe the characteristics of seafood, meats and poultry and its cooking
		CO5	Recognize the different methods and styles of Indian cooking.
BTH3B08 (P)	ADVANCED FOOD PRODUCTION- PRACTICAL	CO1	Practice and Prepare Italian Cuisine
		CO2	Practice and Prepare French Cuisine
		CO3	Practice and Prepare Continental dishes
BTH3B09	BASICS OF FOOD & BEVERAGE SERVICE THEORY	CO1	Describe the functioning of food and beverage service department of a hotel.
		CO2	Demonstrate the F & B services in restaurant.
		CO3	Develop some technical skills for serving food and beverages in hotels.
		CO4	State the equipment used in Food and beverage service outlets.
BTH3B10 (P)	BASICS OF FOOD AND BEVERAGE SERVICE – PRACTICAL	CO1	Develop the basic arrangements of an F & B outlet for service
		CO2	Execute the setting of table for various types of menu service
		CO3	Execute menu compilation.
		CO4	Execute guest receiving and menu presentation.
4 <sup>th</sup> Semester			
BTH4B11	ADVANCED FOOD & BEVERAGE SERVICE-THEORY	CO1	Describe the various types beverages
		CO2	Identify the alcoholic beverages and its service methods and styles of liqueurs, wines and spirits
		CO3	Use the skills the producing and servicing of liqueurs, wines and spirits
BTH4B12(P)	ADVANCEDFOOD & BEVERAGE SERVICE- PRACTICAL	CO1	Operate the service of French classical menu
		CO2	Explain the method of service of non-alcoholic beverages
		CO3	Operate the settings and service of various breakfasts.
		CO4	Execute the guest bills in F & B outlets.
BTH4B13	AIRPORT AND CARGO MANAGEMENT	Co1	Outline the structure and functioning of the airport management
		Co2	Illustrate the cargo industry and the operations of cargos.

		CO3	Explain the international regulations and formalities of travel and travel documents
5 <sup>th</sup> Semester			
BTH5B14	EVENT MANAGEMENT	CO1	Describe the principles of event management.
		CO2	Design an event
		CO3	Differentiate the fairs, conventions and exhibitions
BTH5B15	COMPREHENSIVE SELF STUDIES	CO1	Memorize the student's capacity of theoretical knowledge in which they studied in all the previous semesters.
		CO2	Examine the student capacity to solve the questions within the stipulated time.
		CO3	Execute the observing and listening capacity of students in the classrooms and the other learning areas, including training.
BTH5B16	INDUSTRIAL EXPOSURE TRAINING AND REPORT	CO1	Construct the Students' employability skills and ensure smooth on boarding to their careers.
		CO2	Execute the knowledge gained from the institute put to practice
		CO3	Appraise related skills and expertise related to their future careers
		CO4	Identify the real work situations and Design the career goals
6 <sup>th</sup> Semester			
BTH6B17	ACCOMMODATION OPERATION- THEORY	CO1	Define the role of the housekeeping department in hotels and its responsibilities.
		CO2	Develop personal skills and in accommodation operation and services
		CO3	Execute the organizational structure and the functional layout of housekeeping departments in various sized hotels.
		CO4	Discuss the coordination of housekeeping department with other departments of a hotel.
		CO5	List the types of cleaning agents for different level of cleaning.
BTH6B18 (P)	ACCOMMODATION OPERATION- PRACTICAL	CO1	Describe the cleaning Agents, Standard Supplies and Practice the cleaning at various levels.
		CO2	Develop cleaning skills at special areas.
		CO3	Develop a skill of Stain Removal and Flower Arrangement.
		CO4	Practice cleaning of Ceramic, Brass and Plastic
		CO5	Discuss the various records maintained in the department.

<b>BTH6B20</b>	<b>FOOD SCIENCE AND NUTRITION</b>	CO1	Develop the knowledge of different food groups and their contribution to nutrition.
		CO2	Organise knowledge of beverages and its uses with attention to the preservation of their nutritive value - oriented to Traditional Indian beverages
		CO3	Explain the food additives, food laws and standards governing the food adulteration
<b>BTH6B21</b>	<b>FOOD AND BEVERAGE MANAGEMENT</b>	CO1	Execute the Control of Food and Beverage cost in the industry.
		CO2	Design the Price list of Food and Beverages, and formulate the controlling of costs, budgetary control, and variance analysis.
		CO3	Describe the functions of the Food and Beverage department for controlling food production.
<b>BTH6B19</b>	<b>AIR FARES AND TICKETING</b>	Co1	Find the terminologies used in Airports and Airlines.
		Co2	Identifying the mechanism of airfare ticketing exercise.
		CO3	Solve the calculation of flying time and Air ticket fare.
<b>BTH6B22</b>	<b>TOURISM RESOURCES AND EMERGING TRENDS</b>	Co1	Outline the various tourism resources of our country.
		Co2	Identify the emerging trends in the tourism industry.
		CO3	Categorise various types of Tourism products and activities in our country.

## OPEN COURSES (SEMESTER 5)

Name of DEPARTMENT	Course code	Course Title	Course Outcome	
<b>DTHM</b>	<b>BTH5D01</b>	<b>TOURISM AND HOSPITALITY MANAGEMENT</b>	Co1	Get the basic idea on tourism and hospitality Industry.
			Co2	Understand the concept of Hotels, types, departments and its operations styles.
			CO3	Understand the concepts of travel and tourism and Tourism products.
			Co4	Understand the people behaviour on travel and travel motivations.
	<b>BTH5D02</b>	<b>CUSTOMER CARE MANAGEMENT</b>	Co1	Understand the basic concepts of Customer relationship management.
			Co2	Understand marketing aspects of Customer relationship management.
			CO3	Learn basics of analytical Customer relationship management.
			Co4	Understand basics of operational Customer relationship management.

## COMPLEMENTARY COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
BTH1C01	MARKETING MANAGEMENT	Co1	Scan the marketing environment.
		Co2	Recognize organizational markets and buyer behaviour.
		Co3	Identify market segments and targets.
		Co4	Develop new products and services and brand names.
		Co5	Formulate pricing strategies for products and services.
		Co6	Analyze advertising, sales promotion and public relations.
		Co7	Understand the developments in the marketing field
SEMESTER 2			
BTH2C02	TRAVEL GEOGRAPHY	Co1	To analyse the role and importance of geography in tourism development.
		Co2	To understand about the different aspects of geography
		CO3	To learn about global position system, global information system.
		Co4	To calculate time zones and mapping of cities.
		Co5	To familiarize with maps and country's mapping.
BTH3C03	MANAGEMENT PRINCIPLES AND PRACTICES	CO1	List effective management principles
		CO2	Execute effective management strategies, principles and techniques.
		CO3	Identify some of the key skills required for the training of staff.
		CO4	Demonstrate the ability to communicate effectively
BTH4C04	HOSPITALITY LAW	CO1	Define contracts and identify the legislation that affects the hospitality facilities.
		CO2	Describe the key areas of hotel legislation.
		CO3	List the licenses required for operating catering establishments and its procedure of procurement and renewal.
		CO4	Discuss and select appropriate courses of action when faced with legal problems
		CO5	Explain the legal issues involved in discrimination in the hotel and tourism industry.

# COURSE OUTCOMES OF POSTGRADUATE PROGRAMME - MA

## PROGRAMME NAME: MA English

### CORE COURSES

Course code	Course Title	Course Outcome	
SEMESTER 1			
ENG1CO1	BRITISH LITERATURE FROM CHAUCER TO 18TH CENTURY	CO1	Gives a broad outline of the early periods of English literature
		CO2	Familiarizes various genres, dialectical variations and major subjects of thoughts in literary works of the given age.
		CO3	Associates the socioeconomic settings of the Elizabethan era to the literary work
		CO4	Enables to contextually appreciate, analyze and explicate the literary work
ENG1CO2	BRITISH LITERATURE 19TH CENTURY	CO1	Trace the History of the French Revolution and Imperialism through Romantic and Victorian Periods.
		CO2	Dissect and associate the cultural and sociopolitical aspects of the Romantic Literary period and Victorian Era with previous and present times.
		CO3	Recreate plurality in literary sensibilities through 19th-century literary expression
ENG1CO3	HISTORY OF ENGLISH LANGUAGE	CO1	Comprehend the historical evolution of the English Language.
		CO2	Identify the origins of English and its place in respect to other languages of the world.
		CO3	Understand the current state of the English language and its status in the present world.
ENG1CO4	INDIAN	CO1	Familiarize oneself with various trends and movements in Indian Literature in English.

	LITERATURE IN ENGLISH	CO2	Enable to distinguish east-west culture and literature.
		CO3	Capacity to sketch the significant developments in the history of Indian Literature in English.
SEMESTER 2			
ENG2CO5	TWENTIETHCENTURY BRITISH LITERATURE UP TO 1940	CO1	Understand the depth and diversity of text written by twentiethcentury British literature since 1940.
		CO2	Capable of analyzing British style of writing in modern literature.
		CO3	Develop critical analysis of British literary works in the light of several movements in literature.
		CO4	Ability to evaluate the significance of the sociopolitical and historical events which shapes the perspectives
ENG2CO6	LITERARY CRITICISM AND THEORY- PART 1	CO1	Sketch the history of Classical Critical Tradition and compare and contrast the foundational theoretical notions.
		CO2	Extend critical notions to expose how new literary texts address issues of gender, culture and politics.
		CO3	Re-construct and produce critical articles and essays on contemporary social reality.
		CO4	Design specific models of Cultural and literary expression.
ENG2CO7	AMERICAN LITERATURE	CO1	Identify key ideas, representative authors and works of American literature.
		CO2	Analyze American literary works with their significant historical and cultural events from a range of genres.
		CO3	Examine the social, cultural, political, religious and philosophical context of the American spirit in literature.
		CO4	Interpret differences between American literature and British literature.
ENG2CO8	POSTCOLONIAL WRITINGS	CO1	Acquiring knowledge about the basic concepts in Postcolonial literature.



		CO2	Identify key concepts and figures in the Postcolonial field.
		CO3	Demonstrate an ability to think critically about postcolonial issues in a number of disciplines.
		CO4	Comprehend the changing notions of cl and ethnicity in postcolonial world order.
<b>SEMESTER 3</b>			
ENG3CO9	TWENTIETH-CENTURY BRITISH LITERATURE POST-1940	CO1	Understand the nuances of text written by twentieth-century by twentieth-century British Literature up to 1940.
		CO2	Comprehend the changes brought about by postmodernism in British literature.
		CO3	Demonstrate knowledge of the contributions of major writers and features of British literature in the post-1940s.
		CO4	Compare and contrast literary works through an analysis of different literary devices.
ENG3C10	LITERARY CRITICISM AND THEORY - PART 2	CO1	Correlate the various critical and theoretical approaches and critically evaluate literary texts.
		CO2	Re-state key theoretical concepts and extend ideas to identify key issues pointed out by writers and texts
		CO3	Translate heterogeneous theoretical notions and critical perceptions to culture-specific contexts
		CO4	Appraise and prepare literary works and articles on relevant topics from critical perspectives
ENG3E02	EUROPEAN FICTION IN TRANSLATION	CO1	Develop literary sensibility cultivating a sense of appreciation.
		CO2	Memorize the relevance of European fiction during the 19th century.
		CO3	Examining the political positions that the novels reflect.

		CO4	Interpret the theories and analyze the prescribed novels.
ENG3C05	INTRODUCTION TO CULTURAL STUDIES	CO1	Inspect the origin of Cultural Studies by making a close reading of its precursors.
		Co2	Trace the emergence of cultural theories with specific reference to the theoreticians and treatises.
		CO3	Design culture-specific perspectives to understand culture as a text and category of analysis.
		Co4	Demonstrate the gap and divide between Highbrow and Lowbrow culture and discuss the Cultural politics of Literary artifacts such as texts,films, and other modes of expression.
SEMESTER 4			
ENG4C10	ENGLISH LITERATURE IN THE 21st CENTURY	CO1	Survey the unconventional trends and approaches in 21stcentury world literature and its interpellations
		CO2	Re-state and restructure literary expressions in the age of post-humanism.
		CO3	Correlate and connect the multitudes of literary expressions of the world and how these articulations address the fundamental questions of human identity and Human rights.
		CO4	Classify the different genres of contemporary origin and yet identity its interdisciplinary natures and merging lines.
ENG4E17	WRITINGS FROM THE MIDDLE EAST	CO1	Examining the social, political and cultural changes in the Middle East
		CO2	Investigate new areas and problems within Middle East societies and cultures.
		CO3	Develop empirical insights into the field of Middle East narratives.
		CO4	Contribute actively to new thinking within Middle East studies.
ENG4E14		CO1.	Familiarizing through the trajectory of Indian Writing in English.

	INDIAN ENGLISH FICTION	CO2	Exploring the art of narration in Indian English fiction.
		CO3	Identify the postcolonial elements and characteristic perspectives as expressed in Indian English fiction
		CO4	Evaluate the thoughts, beliefs, struggles and vision of Indian English writers.