

PROGRAM OUTCOMES
PROGRAM SPECIFIC
OUTCOMES
AND
COURSE OUTCOME
2021-2022

**Program Outcomes, Program Specific Outcomes and Program
Outcomes (POs, PSOs, COs)**

Program Outcomes of the Commerce Faculty for the year 2021-22



NAME OF THE PROGRAM	PROGRAM OUTCOMES
Bachelor of Commerce	<p>After completing three years program in Bachelors of Commerce, The students could achieve the following program outcomes</p> <ol style="list-style-type: none"> 1. After completing graduation students gain a thorough knowledge in the various aspects of business, trade and commerce. 2. Students are eligible for appearing for various competitive examinations like Civil services examinations, Combined Defense Services examinations, KPSC, IBPS, Indian Railway Board or entering in to the government services. 3. Students apply the knowledge of mathematics, accounting, management and computer to the solution of complex accounting and management problems. 4. Students apply ethical principles and commit to professional integrity, work responsibilities and norms of accounting and practices. 5. Students exercise Professional skills, values, team spirit, and high leadership and to accept the challenges in the Industry and Academics.



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(POs, PSOs, COs)**

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NAME OF THE PROGRAM	PROGRAM SPECIFIC OUTCOMES
Bachelor of Commerce	<p>The students could possess the knowledge, skills and attitudes during their B.com degree course. By virtue of the training and learning, they could become eligible job hunters in government and private sectors. Even they could become successful businessmen or self-employed in their career.</p> <ol style="list-style-type: none"> 1. An inclination towards lifelong learning and acquiring contemporary knowledge. 2. Students have a greater number of alternatives to pursue professional and traditional courses such as CA, CS, CWA, CMA, MBA, M. Com, B.Ed. etc. for academic progressions. 3. Students will be able to pursue their career in higher education, advance research and career specific programs in the field of commerce and finance. 4. Students will be able to get employment opportunities in functional areas like taxation, accounting, auditing, banking, BPOs, KPOs, insurance etc.



5. Students will acquire managerial skill like communication, decision making, problem solving etc. in day to day business affairs.
6. Students will acquire theoretical and practical knowledge for performing various business activities.
7. Take independent decisions in economic and social aspects of life.
8. Acquire jobs in different sectors such as banking, industry, insurance companies, defense, CSO, NSSO, planning department etc.
9. Pursue post-graduation degree such as MBA, MSW and law degree.
10. Start own entrepreneurship.

COURSE OUTCOMES OF COMMERCE SUBJECT

Semester	Course Code & Name	Outcomes	
B.COM I Sem.	A020210 Financial Accounting-I	CO1	Students will acquire knowledge on the process of conversion of single-entry system into double entry system
		CO2	Students are able to understand the preparation of final accounts of professionals
		CO3	Students are able to understand the preparation of various ledger accounts of farming activities and preparation of final accounts of farming business.
		CO4	It helps students to acquire conceptual knowledge of royalty accounting and preparation of royalty payable chart
		CO5	It helps the students to gain the knowledge of Fire Insurance accounting and fire insurance claims.
B.COM I Sem.	A020220 Management Principles and Application	CO1	Understanding about management, essence of managership, theories(neo and modern)
		CO2	It helps the student to understand planning process strategy and tactics for achieving planning.
		CO3	Understanding the concept and process of organising decentralization organising structure and it's principal.
		CO4	Understanding this staffing and leading concept.
		CO5	Understanding the various aspects of controlling and coordination.
B.COM	A020230	CO1	Understanding the Conceptual knowledge of marketing



			and marketing management.
		CO2	Understanding the consumer buying behaviour analysis of market segmentation process and models.
		CO3	Enumerates process of new product development, product life cycle
		CO4	Pricing policies and strategies classification of channels of distribution and role of promotion and promotion mix.
		CO5	Understanding recent development in marketing.
		CO1	It helps the students to understand basic knowledge of accounting
		CO2	Understand the knowledge of recording of transactions and journalising the transactions
		CO3	Gain the knowledge of preparation of financial statement
		CO4	It helps to students to acquire conceptual knowledge on company accounts
		CO5	It helps to know review and Governance of Management reports
		CO1	Students are able to understand how to ascertain profit or loss of consignment and account
		CO2	Student are able to understand how to ascertain profit or loss of convent and branch account
		CO3	It helps the students to acquire conceptual knowledge on higher purchasing system.
		CO4	It helps to understand liability partnership.
		CO5	Helps to gain knowledge on cooperative society and its provisions of cooperative societies act.
		CO1	Helps to acquire conceptual knowledge of various types of companies and Company Act 2013.
		CO2	It helps to understand how to formulate the companies and process and also get knowledge on memorandum of association and articles of association



Corporate Administration	CO3	Students are able to get the knowledge of company administration.
	CO4	To know about types of corporate meetings and its role
	CO5	Understanding winding up of Companies.
Banking	CO1	Understand and aware about the process and function of banking
	CO2	Students are able to understand about bankers Spain bankers and collecting bankers (bankers and customers)
	CO3	Students are able to understand relationship between customers And account holders.
	CO4	wides deep knowledge about i Negotiable Instruments.
	CO5	Provides provides essential knowledge about recent development in banking e-banking lteraset banking e money etc
Banking	CO1	Understand and away about the process and functions of Banking
	CO2	Students are able to understand relationship between bankers and customers
	CO3	Provides a deep knowledge about Negotiable Instruments in particular checks
	CO4	Students are able to understand the opening and operating of various types of accounts
	CO5	Grasp about E-Banking and internet banking in detail
Entrepreneurs Development	CO1	It helps to students better understanding about entrepreneurship development, attractions and challenges of an entrepreneur
	CO2	Understand about entrepreneurship development in India
	CO3	Better understanding about entrepreneurship stimulation
	CO4	Better understanding about rural entrepreneurship
	CO5	Better understanding about Government support towards entrepreneurship in India
	CO1	Understanding about issue of shares and debentures



DSC 3.3 Corporate Accounting - I	CO2	It helps the students acquire knowledge on understanding shares and debentures
	CO3	It helps to students get knowledge on ascertainment of managerial remuneration
	CO4	Acquire knowledge about preparation of financial statements
	CO5	Understand about valuation of goodwill and shares
DSC 3.6 Quantitative Analysis Of Business Decision	CO1	Understand meaning and concept of quantitative analysis and its techniques
	CO2	Understand about applications of statistical quantitative techniques
	CO3	To use correlation and regression analysis to estimate the relationship between two variables.
	CO4	To understand meaning concept of time series and methods of measuring trend values.
	CO5	To use statistical control techniques in making decisions.
DSC 4.4 Financial Management	CO1	Learn the concept of Financial Management with different sources.
	CO2	Understand about time value of money.
	CO3	Helps students to acquire knowledge on financial decisions and dividend decisions.
	CO4	Understand about investment decisions.
	CO5	Understand and analysis the and calculation of working capital requirement and it's components.
DSC 4.5 Modern Business Law	CO1	Students will acquire knowledge about various concepts of business law
	CO2	Get knowledge on consumer protection act
	CO3	Get knowledge on competition Act 2002
	CO4	Acquire knowledge on intellectual properties rights
	CO5	Help students to acquire knowledge on various concepts of environment and cyber law
DSC 4.3 Corporate Accounting	CO1	Understand about provisions for issue and redemption of preference shares under Company Act 2013
	CO2	Understand and acquire knowledge about redemption of



		deventure
		CO3 Understand about different types of amalgamation
		CO4 Understand the scheme of internal reconstruction and capital reduction
		CO5 It enables the students the process of liquidation of companies.
	DSC 4.6 Quantitative Analysis for Business Decision -II	CO1 Get theoretical knowledge on poisson distribution and binomial distribution and normal probability distribution to various business problems.
		CO2 To understand about assignment problem.
		CO3 Understand and dealing with the exceptional cases of transportation problems.
		CO4 Understand meaning and conceptual knowledge on decision theory.
		CO5 Understand meaning of business forecasting and various theories of business forecasting.
	E210 Management Accounting	CO1 Understand about the concept of management tools and techniques.
		CO2 Understand about different methods of financial analysis and interpretation tools.
		CO3 Gain knowledge about different types of ratios.
		CO4 Acquired knowledge about preparation of fund flow statement
		CO5 Acquire knowledge about preparation of cash flow statement
	E220 Income Tax- I	CO1 Impart knowledge on the provisions of Income tax law and practice and make students compute the assessment practices under the various heads of income.
		CO2 Acquire knowledge about taxation, Rates of tax & Residential status.



		CO3	Described about the provisions of salary income, property & business and profession and their computation.
		CO4	Understand the exempted incomes U/S 10.
		CO5	Enabling the students an idea about capital gain
	E230 Elements of Costing-I	CO1	Aimed to familiarize the concept of cost accounting
		CO2	Helps to gather knowledge on preparation of cost sheet in its practical point of view
		CO3	It facilitates the idea and meaning of material control with pricing methods
		CO4	Develop the knowledge about remuneration and incentives.
	E250 Computer Application in Business -IV	CO1	Students acquaint knowledge about electronic commerce
		CO2	Understand the concepts of computer network and business through internet
		CO3	To acquire the skills of designing web pages using HTML
		CO4	Students able to develop windows applications in VB.NET
		CO5	To understand concept of exchanging business documents through EDI and various EPS channels
	E310 Indian Financial Markets	CO1	Understand the structure of Indian financial system.
		CO2	Understand the concept of financial markets and instruments of money market.
		CO3	Acquired knowledge about capital market.
		CO4	Awareness on stock market instruments and its participants.
		CO5	Understand about mutual funds and institutions involved in it.
B.COM V Sem.	E320 Goods and Services Tax (GST)-I	CO1	Understand the historical background of Goods & Service Tax.
		CO2	Understanding the scope and the concepts and terminologies used in Goods & Service Tax.
		CO3	Provides deeper understanding about Exemptions under Goods & Service Tax.



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		CO4	Understand the registration process of GST.
		CO5	Knowing "place of supply rules" and applicability of the same under GST.
	Business statistics- I	CO1	Acquire detailed knowledge on Probability distribution
		CO2	It enables the students to understand the concept of Bay's theorem and it's applications.
		CO3	Gain knowledge on mathematical Expectations and Variances.
		CO4	They able to understand Fitting of Binomial distribution and Poisson distribution.
		CO5	They able to understand concept of Normal distribution.
	Business statistics- II	CO1	Students will get detailed information on statistical sample parameters of sampling distributions, and concept of standard error and it's Utility.
		CO2	Acquire knowledge on Statistical hypothesis.
		CO3	Learn the concept of sample Test (T- Test)
		CO4	Learn about large and small sample Test, F- Test, ANOVA, Analysis of Variance.
		CO5	Get knowledge about solving Problems on Chi -square test
B.COM V Sem.	F210 Modern Auditing and Practices	CO1	Understand about the concept of auditing, types of auditing and methods of auditing
		CO2	Acquired knowledge about vouching of cash transaction, verification of assets and liabilities
		CO3	Comprehend the knowledge about appointment of different types auditor, their duties and rights
		CO4	Acquired knowledge about report writing
B.COM VI Sem.	F220 Income Tax - II	CO1	Students acquire knowledge of Assessment Procedure
		CO2	It helps students to understand the process of filing income tax returns
		CO3	Comprehend the knowledge about the concepts of deductions under section 80C to 80U
		CO4	Understand about savings u/s 80C to save income tax.
		CO5	Enabling the students to have knowledge on set off and carry forward of losses.



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	F230 Costing Methods and Techniques - II	CO1	It enables students to understand the concept of overhead cost.
		CO2	Gain knowledge about job and contract costing
		CO3	Acquired knowledge on marginal costing technique
		CO4	Students understand knowledge about ascertainment of process cost
		CO5	Students understand how to reconcile profits as per financial and cost accounts
	F250 Computer Application in Business - V	CO1	To understand the computerized accounting information system and computerized accounting v/s manual accounting
		CO2	Develop knowledge on computerized accounting software (tally)
		CO3	Students able to work with inventories in tally
		CO4	Students able to generate reports in tally
		CO5	To understand the concepts of multimedia
	F310 Indian Financial Services	CO1	Understand the meaning and importance of financial service
		CO2	Describe about merchant banking and role of SEBI
		CO3	Acquire knowledge about lease financing
		CO4	Gain knowledge about factoring and forfeiting
		CO5	Students understand modern financial services
B.COM VI Sem.	F320 Goods and Services Tax (GST) - II	CO1	Students acquire knowledge about GST rates in India
		CO2	They able to understand valuation of goods and services under GST
		CO3	Comprehend the knowledge about payment process in GST
		CO4	Acquire knowledge about input tax credit and tax invoice
		CO5	It enables the students to understand the process of refund of tax
B.COM VI sem	Business Statistics -III	CO1	Get detailed knowledge about linear programming on Grafical method.
		CO2	Get knowledge of Games thory.



		CO3	Acquire knowledge about Transportation problem.
		CO4	To understand about Assignment Problem.
		CO5	Learn the concept of inventory theory.
Bcom-VI Sem	Business Statistics -IV	CO1	Get detailed knowledge of statistical quality control and different control charts.
		CO2	Acquire knowledge of different source of vital statistics mortality and fertility rates.
		CO3	Acquire knowledge of sample techniques..
		CO4	To acquire knowledge for solving problems on Index number
		CO5	Develop the knowledge for solving problems on consumer price Index no.


Co-Ordinator
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STC Arts and Commerce College, Banhatti.


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STC Arts & Commerce College
BANHATTI-587 311

PROGRAM OUTCOMES OF ARTS FACULTY 2021-22

Program	Program Outcomes
Bachelor of Arts	<p>After the completion of three years Bachelor of Arts (BA) students could be able to gain:</p> <ol style="list-style-type: none"> 1. Ethical principles and become committed to professional ethics and responsibilities. 2. Socio-scientific approach through literature enables to move forward from local to global. 3. Acquiring enhanced vocabulary makes them good communicators, civilians and patriotic. 4. Developing knowledge, analytical skills and reasoning for problem solving and decision making. 5. Communicate concepts and information clearly and in various formats (oral, visual, written, etc.) 6. Practice creative thinking and expression. 7. Collaborate respectfully with others, individually and in teams.

PROGRAM SPECIFIC OUTCOMES OF THE ARTS FACULTY

Program	Program Specific Outcomes
BA HISTORY	<ol style="list-style-type: none"> 1. To learn the general course of human history in multiple areas of World History. 2. Be acquainted with the range of issues related to the Indian History. 3. Think and argue historically and critically in writing and discussion. 4. Students will learn to explain how and why important events happen and change over time occurs 5. Critically recognize the Social, political, economic and cultural aspects of history.
BA POLITICAL SCIENCE	<ol style="list-style-type: none"> 1. Enables the students to grasp the knowledge of political ideals & political philosophy. 2. Learns about the politics of India along with constitutional structures & institutions. 3. Analyzing the Indian constitutional provisions, major legislations &



	<p>reforms.</p> <ol style="list-style-type: none"> 4. Building consciousness regarding national political history, International relations & present Indian & Western political thinkers. 5. Examining India's foreign relations with her neighbors & great powers.
<p>BA ECONOMICS</p>	<p>After completion of the program, the students are able-</p> <ol style="list-style-type: none"> 1. To provide students a fundamental education in Economics. 2. Acquire jobs in different sectors such as banking, industry, insurance companies, defense, planning department, CSO, NSSO etc. 3. Pursue Post-Graduation degree in Economics, MBA, B.Ed., LLB, and Demography. 4. Prepare and face the competitive examinations such as IES, UPSC, KPSC, Railway, and IBPS. 5. Start own Entrepreneurship. 6. Know the performance and status of India in World Economy.
<p>BA ENGLISH</p>	<p>Students who have taken admission to B.A. with English as specific subject of study is expected to achieve following outcomes.</p> <p>They are able to</p> <ol style="list-style-type: none"> 1. After reading literature students can be emotive and creative to lead life. They can twist and turn the flexibility of language and make their writing fully filled with emotion and feelings. 2. After reading various subjects, students can earn command over the subject of their choice. 3. Students can peruse some professional courses such as B.Ed., B.PEd, LLB, MBA, and MA in the subject of their choice to make their career bright. 4. Subject knowledge they earn helps them to pursue career in the field of education, translation, freelancing, management, creative writing, editing, banking, publication, and journalism. 5. After learning arts students can get eligibility to write competitive exams to pursue their career in defense, banking, administration, and various government departments.
<p>BA</p>	<ol style="list-style-type: none"> 1. Historic knowledge will help to understand the present scenario, makes them visionaries.

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2. Gains respect and identity in the society.
3. Understand the significance of critical thinking, social interactions, economic development and sustainability.
4. Decision making in social and economic aspects of life leads to become successful entrepreneur.
5. Capable of progressing to post graduation or making career in various sectors like banking industry etc.







COURSE OUTCOMES



Course Outcomes of History		
Semester	Course Code & Name	Course Outcomes
BA I Semester	C30 Ancient Indian History -I	CO1 Sources of Ancient Indian history
		CO2 Harrappan and Vedic culture
		CO3 Buddhism and Jainism
		CO4 The age of Mahajan padas and Alexander invasion
BA II Semester	C30 Ancient Indian History -II	CO1 Guptas, Samudra Guptas Political life- Sultanate administration
		CO2 Gupta culture
		CO3 Harshvardhan of Kanauj
		CO4 Pallavas of Kanchi, Cholas of Tanjore
BA III Semester	C 30 Medieval Indian History-III	CO1 Medieval Indian history
		CO2 Political life, Delhi sultanates
		CO3 Allaudin Khiliji
		CO4 Sayyid and Lodi dynasty
		CO5 Delhi sultanate culture
BA IV Semester	C30 Medieval Indian History-III	CO1 Babur the great
		CO2 Humayun and his successors
		CO3 Akbar the great
		CO4 Sayyid successors of Akbar
		CO5 Mughal administration and culture
BAV Semester	610 Modern Indian History-V	CO1 Modern Indian History- again failed to retain freedom
		CO2 Entry of Europeans. - Results of Geographical discoveries
		CO3 British French conflict-British success
		CO4 East India company Rule-establishment of east India company

		CO5	first world war of independence – it was not just sepoy mutiny
BA V Semester	610 Modern India VI	CO1	Socio religious reform movements
		CO2	Ist stage of Indian freedom movement
		CO3	II stage of Indian freedom movement
		CO4	III Stage Indian freedom movement
		CO5	III Stage Indian freedom movement
BA VI Semester	620 modern Europe VI	CO1	Geographical discoveries
		CO2	Renaissance
		CO3	Reformation
		CO4	French revolution
		CO5	American revolution
BA VI Semester	610 modern World VIII	CO1	Ist world war
		CO2	League of nation
		CO3	II World war
		CO4	United nations of organization

Course Outcomes of Political Science			
Semester	Course Code & Name	Outcomes	
BA I Semester	A560 Political Theory	CO 1	This leads to imbibe democratic values from family to nation as a whole.
		CO 2	Students learn about government formation and functioning. They also acquire sense of rights, equality, justice and democracy.
BA II Semester	B560 Political Thought	CO 1	Political philosophical ideas boost to inculcate individual personality development.
		CO 2	Enhances civic sense among the individuals & community as a whole.
BA III		CO 1	By understanding, analyzing & implementing decentralization of power for a good governance will



Semester	C560 Indian Government & Politics		help to inculcate leadership qualities
		CO 2	Unity & diversity is the main basic concept of Constitution & also manifesto of regional as well as national parties by this ward will be true patriot.
BA IV Semester	D560 Karnataka Government & Politics	CO 1	Knowledge of state & union together provide good governance by this local person will become a effective prime ambassador between these two.
		CO 2	Develops the ability to solve local problems without approaching higher personnel's
BA V Semester	E740 Paper I: Public Administration	CO 1	By understanding the administrative system working skills develops & better diplomatic ways to extract work from skilled persons.
BA V Semester	E750 Paper II: Modern Governments	CO 2	This leads to comparative study of government & politics to improve our political system.
BA VI Semester	F730 Paper I International Relations	CO 1	Students come to know about conflict & co-operation at national & International level establishing peace.
BA VI Semester	F750 Paper II Political processes & Institutions in India	CO 2	Students get actual knowledge about political processes of political system in India.

Course Outcomes of Economics

Semester	Course Code & Name	Outcomes	
BA I Semester	A451 Micro Economics I	CO 1	To know the basic concepts and models of economics
		CO 2	Consumer's behavior, demand analysis and demand forecasting
		CO 3	Concepts of supply and its theory

BA II Semester	B451 Micro Economics II	CO 1	Understand the concepts of cost and revenue and profit
		CO 2	Know the market structure, price and output determination.
		CO 3	Learn the production function theory and equilibrium
		CO 4	Factor pricing such as rent, wage, interest and profit
BA III Semester	C451 Monetary Economics and Banking	CO 1	Understand the concepts and functions of money, supply of money
		CO 2	Value of money and theory of money
		CO 3	Know the tools of the construction of index number
		CO 4	Concept of inflation, deflation and stagflation
		CO 5	Know the working of money market, banking and financial system
BA IV Semester	D451 International Economics	CO 1	Understand theories of international trade
		CO 2	Know the foreign exchange control, BOP and BOT
		CO 3	Learn the working of international organization such as WTO, IMF, IBRD etc.
BA V Semester	E491 Paper I Macro Economics	CO 1	Understand the macro approaches to the economy
		CO 2	Learn Concepts, measurement and difficulties in calculation of National Income
		CO 3	Understand the theory of employment, multiplier and acceleration
		CO 4	Know the theory of trade cycle in the economy
	E401 Paper II Economics of Development	CO 1	Study the concept of economic development and growth
		CO 2	Understand the various theories of economic development and growth
		CO 3	Know the obstacle of economic development
		CO 4	Provide the knowledge and measure the role of different sectors in Indian economy
BA VI Semester	F491 Paper I Public Finance	CO 1	Learn the nature, scope and importance of public finance
		CO 2	Know the various theories of public finance






	and Fiscal Policy	CO 3	Understand the various types of theories of tax and expenditure
		CO 4	Know the sources of revenue of the state and federal government
		CO 5	Understand the debt, fiscal deficit concepts and theory
BA VI Semester	F501 Paper II Indian Economy	CO 1	Come out with the Knowledge of Indian economy
		CO 2	Study the structure of Indian economy, Agriculture, Industry and Demographic features
		CO 3	Study the poverty, unemployment problem and eradication measures
		CO 4	Study the Indian's foreign trade policies and trade relations with world

Course Outcomes of English (Opt)

Semester	Course Code & Name	Outcomes	
BA I Semester (Optional)	A220 English literature of the Elizabethan Age and the Puritan Age	CO 1	If the students are of vernacular medium, they are able to compare and contrast the authors of their own language with the British counter parts.
		CO 2	Students find the similarities and differences between the growth of their mother tongue and English language.
		CO 3	Students draw inspiration from writers and attempt writing something of their own.
		CO 4	Students' attitude towards literature changes as they learn how to read and understand writings.
		CO 5	Students are able to interpret poetry, drama and other forms of writings.
BA II Semester (Optional)	B220 English literature of the Restoration Age	CO 1	Students apply their knowledge of their drama as spectator to learn more easily about dramas as learners.
		CO 2	Students learn why to use sexuality and obscenity orchestrated in dramas to play vital role in films attracting the audience nowadays too.



		CO 3	Students are able instruct young minds how sexual and obscenity are destructive.
		CO 4	Students learn about the development of the first English dictionary and also assume what are the problems in developing dictionaries of various languages.
		CO 5	Students are capable of interpreting the social conditions of the historical significance and solve the real-life social problems effectively.
BA III Semester (Optional)	C220 English literature of the Romantic and Victorian age	CO 1	Students understand how literature can be used to arouse respect and love for nature.
		CO 2	Students learn introspect themselves in order to attain perfection like nature.
		CO 3	Students understand materialistic life is really perilous for our life and staying away from mechanical life can lead us to reach happy and healthy life.
		CO 4	After learning about novels, students can compare and contrast socio-economic conditions of England in order to find solutions for the problems of the country they live in.
		CO 5	Students can understand why writing fiction can be chosen as career option to attain financial assistance.
BA IV Semester (Optional)	D220 20 th Century English Literature	CO 1	Students understand what the yardsticks to earn recognition as a writer.
		CO 2	Students learn how war poetry developed the spirit of patriotism in people.
		CO 3	Students will understand how free verse changed the dimensions of poetry and it made writing poetry free of difficulties.
		CO 4	Students learn about various types of novels and they can write novels in the perspective of a country they live in.
		CO 5	Students can critically analyze how the world wars affected Indian literature which can make them to enter research in higher studies.



BA V Semester (Optional)	E230 Literary Criticism	CO 1	Students understand influences of the western literary criticism and make them produce anything new.
		CO 2	Studying literary criticism helps us to be better at playing with the sterling qualities of language.
		CO 3	Students can be critics to play a vital role of critic in producing excellent literature.
		CO 4	A literary critic can cherish and nourish a writer or he can kill them too.
		CO 5	Students can go on research to extract better and better out of literary criticism.
BA V Semester (Optional)	Indian English Literature E240	CO 1	Students can learn various cultures and traditions of India after studying this paper. English has been the combination all of the Indian languages.
		CO 2	Students get inspired from the Indian freedom struggle and develop spirit of patriotism.
		CO 3	Student can be a good leader after knowing much about India through literature.
		CO 4	Students can learn how English can change their life by knowing famed writers of Indian soil
		CO 5	Students understand how they can influence people all over the world with their writings.
BA VI Semester (Optional English)	Study of English Language and English Phonetics Age F230	CO 1	After studying the origin and growth of English language, student can be enthusiastic to see their mother tongue to explore more.
		CO 2	Students learn how other European languages influenced English to be rich.
		CO 3	Students are able to speak with accurate pronunciation.
		CO 4	Students are able to pursue their career in phonetics.
		CO 5	Students can be able to differentiate the phonetics of various languages.
BA VI	Study of Classics and	CO 1	Reading classics can help a student to respect and protect his/her rich cultural heritage.



Semester (Optional English)	Modern Literary Theories F240	CO 2	Students learn ethical, spiritual, and cultural values of being humans and tell someone to amend his/her attitude
		CO 3	Students learn how to write an independent literary work on a particular incident taken from a classic.
		CO 4	Students can parody a particular literary work to entertain modern audience.
		CO 5	Literary theories help readers to revolutionize present literary ideas.
		CO 2	Learn the history of Hindi language and Philology

Course Outcomes of Kannada (OPT)

Semester	Course Code & Name	Outcomes	
B.A I Semester (Optional Kannada)	Ancient History of Kannada literature A240	CO 1	By understanding the structure, concept, usage and thinking of old Kannada literary persons, wards will have clear picture of traditional writings.
		CO 2	Influence of ancient Indian languages like Sanskrit, Prakrit and Devanagari on Kannada enriches vocabulary.
		CO 3	Students can recognize the literary meaning and colloquial meaning of words.
		CO 4	Study of prime poets of different era brings proficiency in traditional literature.
BA II Semester (Optional Kannada)	Modern history of Kannada literature B240	CO 1	Knowledge of Modern literature encourages creative literary works.
		CO 2	Dynamic nature of literature influences relevant writings.
		CO 3	Knowledge of literary trends overtime helps to overcome prejudices.
BA III Semester	Genre of ancient	CO1	Features, benefits and definitions of poetry enlightsthe emotional aspects of human interaction.



(Optional Kannada)	Indian and Western literature C240	CO 2	Various thought-provoking theories kindle student's thoughts multi dimensionally.
		CO 3	Students will learn how to dramatize any type of situations into artistic scripts.
BA IV Semester (Optional Kannada)	Prosody and Rhetoric in Kannada D240	CO 1	Develops descriptive and decorative writing skills
		CO 2	Unique writing skill will make special identification in the field of literature.
		CO 3	Study of lyrical form of poetry helps to express emotional feelings in the shortest way.
		CO 4	Students will learn to create melodrama in colloquial language.
BA V Semester (Optional Kannada)	Kannada folk literature - paper I E270	CO 1	Insight of Kannada folk literature helps to know regional culture, tradition, lifestyle etc.
		CO2	Devotional folk songs strengthen ethical values.
		CO3	Folk melodramas preach our students values of life and how to face difficulties in life.
		CO4	Folk literature develops down to earth behavior.
BA V Semester (Optional Kannada)	Kannada grammar and linguistic science - paper II E280	CO 1	Better understanding of basic structure of Kannada brings syntax ability.
		CO1	Tradition grammar helps to understand old Kannada literature.
		CO3	Develops scientific approach towards language.
		CO4	By knowing distinguish features it's possible to create new vocabulary words for present demands.
		CO5	Helps to know evolution of Kannada language
BA VI Semester (Optional Kannada)	Cultural History of Karnataka- paper I E270	CO1	Students gain historic dynasties like Kadamba, Ganga, Badami Chalukya, Hoysala and Vijay Nagar.
		CO2	Study of Bahamani sultans and administration of British in Karnataka helps to know other cultural aspects.
		CO3	Here after which starts unity in diversity is inspiration to the students to analyze present cultural trend.
		CO4	Preliminary knowledge of monuments which are very well-known like Aihole, Pattadakalu, Beluru,

Co-ordinator
IQAC

JSS STC Art's and Commerce College,
BANHATTI-587311, Dist. Bagalkote.

PRINCIPAL

STC Arts & Commerce College
BANHATTI-587 311



Program Outcomes of the Science Faculty



Program	Program Outcomes
BACHELOR OF SCIENCE	<p>After the completion of three years program in Bachelor of Science (B.Sc.) the students could be able to gain:</p> <ol style="list-style-type: none">1. Acquired the knowledge with facts and figures related to various subjects in basic sciences.2. Understood the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life.3. Acquired the skills in handling scientific instruments, planning and performing in laboratory experiment.4. Developed scientific outlook not only with respect to science subjects but also in all aspects related to life.5. Enhancement of problem solving, critical thinking and analytical reasoning to boost the students with new syllabus.6. Demonstrate basic analytical skills in algebra, aptitude, reasoning, and coding.7. Developed scientific outlook not only with respect to science subjects but also in all aspects related to life.8. Students will establish themselves as effective professionals by solving real problems through the use of computer science knowledge and with attention to team work, effective communication, critical thinking and problem-solving skills.9. Students will develop professional skills that prepare them for immediate employment and life-long learning in their related fields.



B.A III Sem	Introduction to Agricultural Marketing	CO 4	To know the economic fluctuations.
		CO 1	Understanding various concepts of Agricultural Marketing.
		CO 2	Acquiring practical knowledge about Agricultural Marketing.
B.A IV Semester:	Value Chain in Agricultural Marketing	CO 3	Acquaint the students with various marketing institutions.
		CO 1	Know the various functions of agricultural marketing.
		CO 2	Effect of functions on enhancement of quality in agricultural products.
		CO 3	Develop strategies for improvement of quality in agricultural commodities.



Program Specific Outcomes of B.Sc.



NAME OF THE PROGRAM	PROGRAM SPECIFIC OUTCOMES
B.Sc. with PHYSICS	<ol style="list-style-type: none">1. Educating students in the core of physics including substantial practical & experimental physics, while enabling students to train in both the theoretical & practical aspects.2. Providing high quality education in physics within an environment committed to excellence in both teaching & research.3. Constructing & tackling problems of day to day life by correlating them with appropriate physical principles.4. Usage of mathematics in physics equations to describe interpreting results & critically comparing them with experiment & observations.
B.Sc. with CHEMISTRY	<ol style="list-style-type: none">1. The Chemistry temperament among young students will be devolved to design and carry out scientific experiments and record accurately the results and analyze the achievements.2. Students will be able to explore new areas of research in both chemistry and allied fields of science and technology.3. Career opportunities for Chemistry Aspirants in Industries are: Analytical Chemist, Biotechnologist, Chemical Engineer, Healthcare scientist, clinical biochemistry, Forensic Scientist, Nanotechnologist, Pharmacologist Scientist, Scientific Toxicologist.4. Professional Opportunities for Chemistry Aspirants are: Civil Service fast Streamer, Environmental Consultant, Higher Education Lecturer, Management Consultant, Nuclear Engineer, Patent Attorney, Radiation Protection, Practitioner
B.Sc. with MATHEMATICS	<ol style="list-style-type: none">1. Helps students to solve the problems in Physics, Chemistry and Computer Science2. Students are able to formulate and develop mathematical arguments in a logical manner3. Demonstrate basic analytical skills in algebra, aptitude, reasoning, and coding.4. Apply the underlying unifying structures of mathematics (i.e. sets, relations and functions, logical structure) and the relationships among them



<p>B.Sc. with BOTANY</p>	<ol style="list-style-type: none">1. Understand the nature and basic concepts of Plant Physiology and Biochemistry.2. Learn about the different characteristic features of Cryptogams namely Algae, Fungi, Bryophytes, Pteridophytes, Gymnosperms, and Angiosperms. Understand the Pale Botany, Plant Taxonomy, Economic and Medicinal value of plants.3. Analyze the relationship between the plant and environment, Phytogeography, Conservation Of natural resources and Structure of ecosystem.4. Understand the Cell biology, Structure and function of Chromosomes, Genetics, Organic Evolution, Molecular Biology, Nucleic Acids, Gene Expression, Bioinformatics, Immunology, Biotechnology and Genetic Engineering.
<p>B.Sc. with ZOOLOGY</p>	<ol style="list-style-type: none">1. Learn Analytical skills.2. Acquire jobs in different sectors such as schools, Government offices, (Agriculture, Horticulture, Apiculture...etc.)3. Pursue post-graduation degree in Zoology, Marine biology, Forestry and sericulture.4. Prepare and face the competitive examinations such as IFS, UPSC, KPSC, Railway, and IBPS.5. Start own entrepreneurship.
<p>INDIAN CONSTITUTION for (BA B.Sc.& BCOM 1st Sem)</p>	<ol style="list-style-type: none">1. By studying Indian constitution paper, the students acquire good knowledge of fundamental rights & duties of citizens, structure and functions of the central and state government, judiciary, legislature and autonomous body like Election Commission.2. This paper promotes the awareness of the rights and suggest the mechanism to safeguard their rights.3. It also contributes to build discipline in the society4. It also gives the knowledge and strength to face the society and people.
<p>ENVIRONMENTAL STUDIES & HUMAN RIGHTS for (BA B.Sc. & BCOM 2nd Sem)</p>	<ol style="list-style-type: none">1. By studying EVS the students will develop knowledge, skills, commitment to work individually and collectively towards solutions of current problems and prevention.2. It brings awareness about surrounding nature through live experiences on various aspects of the things like animals, plants, food, water etc.



	<ol style="list-style-type: none"> 3. By studying Human rights, the students get the capacity issues & problems relating to the realization of human rights. 4. It strengthens the ability to contribute to the resolution of human rights issues & problems. 5. It also develops investigative & analytical skills. 6. Students will be able to work independently & carry out a professional & original work in the field of human rights, in NGO'S, International organization, Ministries & state agencies that address human rights.
<p>PERSONALITY DEVELOPMENT & COMMUNICATION SKILLS (BA B.Sc. BCom 3rd Sem)</p>	<ol style="list-style-type: none"> 1. Students' attitude towards life changes as they learn how to behave themselves and treat people. 2. Students learn importance of dressing sense in life and are able to be disciplined at workplace. 3. Students can establish command over language by improving their listening, speaking, reading and writing skills 4. Improving of communication skills help them to pursue their career in MNCs. 5. Students learn basics of leaderships and can inspire generations by becoming leaders
<p>COMPUTER APPLICATION for (BA & B.Sc. 4th Sem)</p>	<ol style="list-style-type: none"> 1. The ability to understand, analyze the computer programs in the areas related to system software, multimedia, Web application program, database, networking for efficient design of computer-based systems of varying complexity. PSO2 2. Ability to provide socially acceptable technical solutions to complex computer science engineering problems with the application of modern Technologies.
<p>BASIC ENGLISH, HINDI, KANNADA For (BA B.Sc. & BCOM)</p>	<ol style="list-style-type: none"> 1. After reading literature students can be emotive and creative to lead life. They can twist and turn the flexibility of language and make their writing fully filled with emotion and feelings. 2. After reading various subjects students can earn command over the subjects of their choice. 3. Subject knowledge they earn helps them to pursue career in the field of education, translation, freelancing, management, creative writing, editing, banking, publication, and journalism.



4. Languages help the students to develop their LS
5. Languages enhance the Vocabulary.
6. Students will learn the art of using Spoken Language into Literary Language effectively & systematically.
7. Help the Students to develop their Communication Skills.
8. Students learn to correlate Science with Literature.
9. Socio scientific approach through literature enables to move forward from Local to Global.
10. Imbibe moral and human values through the study of language.

COURSE OUTCOMES OF B.SC. PHYSICS

Semester	Course Code & Name	OUTCOMES	
B.Sc.I Semester	A350 Mechanics And Theory Of Relativity	CO1	Learned conservation laws of energy and linear momentum
		CO2	Derivation for Kepler's Second and Third law. To estimate angular velocity, moment of inertia & it helps for launching the Satellites.
		CO3	To determine young's modulus for different bodies. Modulus of elasticity.
		CO4	Inertial and non-inertial frame of references and Einstein's mass energy relation.
B.Sc.II Semester	B350 Electricity And Magnetism	CO1	Scalar and vector products. Gauss Divergence theorem and stokes theorem. Derivation of Maxwell's equations in differential form
		CO2	Derivation of Thevenin's and Norton's theorem & Superposition theorem. Theory of growth & Decay of current in RL circuit.
		CO3	Statement of Biot Savart's law. Principle, construction & theory of Helmholtz Galvanometer. concept of series resonance and parallel resonance.
		CO4	Theory of Ballistic Galvanometer. Derivation for relation between D,E and Boundary conditions for E & D.
B.Sc.-III Semester	C350 Geometrical Optics & Electricity	CO1	Used in variety of technology & everyday objects including mirrors, lenses, telescope's & microscopes.
		CO2	Study of Aberration to reduces the blurred images of telescope, lenses etc. & to study charged particles in



			uniform motion.
		CO3	Used in determination of dielectric constants of dielectrics.
		CO4	To determine time constant of RL & RC circuit.
		CO5	Understand the relevance of Ballistic Galvanometers, earth inductor & CRO.
B.Sc.-IV Semester	D350 Physical Optics & Electricity	CO1	Used to determine radius of curvature of lenses.
		CO2	It helps to study Zone plate, crystal structure, holography & to determine wavelength of light.
		CO3	Used to reduce the glare of head lights of the cars & to prepare polarized glasses.
		CO4	AC used for power distribution, home appliances, Industry transportation, business & production of electricity.
		CO5	Uses in cooling devices, conversion of temperature, to determine thermo power & thermo emf.
B.Sc.-V Semester (Paper-I)	E420 Classical Mechanics, Electronics & Relativity	CO1	Conservation laws of energy and linear and angular momentum and apply them to solve problems.
		CO2	Study about nanophysics and its application in day today life.
		CO3	Fundamental ideas of special theory of relativity such as length contraction and time dilation and mass –energy invariance
		CO4	Learn about the Networks theorem & Power supplies – Rectifiers, filters, Zener Diode & Bridge rectifiers.
		CO5	Study about transistors which are used in military of high-power radio frequency, cellular phones, computers, microprocessors & oscillators.
B.Sc.-V Semester (Paper-II)	E430 Quantum Mechanics & Spectroscopy	CO1	To become familiar with Blackbody radiation, Ultraviolet catastrophe, Photoelectric effect and Compton Effect and hence be aware how quantum theory emerged.
		CO2	To find solution to Schrödinger's equation for many systems such as particle in a box, Hydrogen Atom and familiarize with different quantum numbers.
		CO3	They will learn about atomic & molecular spectra, lasers & Raman Effect. Applications of spectra's & lasers were studied.
		CO4	In spectra they will learn about the different spectra's & molecular structures.
		CO5	It helps in the development of mathematical methods suitable for applications & formulation of physical



			theories.
B.Sc.-VI Semester (Paper-I)	F420 Solid State Physics, Nuclear Physics, Energy Sources, Digital Electronics & Special Materials	CO1	Have a clear picture of crystal structure and a clear understanding about x-ray diffraction.
		CO2	Expected to gain knowledge of superconductivity, its underlying principles and its applications.
		CO3	Gain a clear picture of nuclear composition, various nuclear models & different type of lasers.
		CO4	Physical principle of conversion of solar energy into heat energy, solar energy harvesting devices like solar cells, solar cookers, solar greenhouses etc.
		CO5	They will study about the gates & special materials. They are used in digital electronic components, clocks etc.
B.Sc.-VI Semester (Paper-II)	F430 Integral Transforms, Optoelectronics, Communication, Programming & Integrated Electronics	CO1	To study Fourier & Laplace transforms required in solving applied physics.
		CO2	Diodes like LEDS, Photodiodes, laser diodes are to be studied & applications of optical fibers in day to day life are studied.
		CO3	Learn about types of waves & AM_FM modulation & demodulations were also studied.
		CO4	Here learn about the basic computer programming & C language required in physics & general purpose.
		CO5	They will study about multivibrators & integrated circuits along with Op Amp & their applications in electronics equipment's.

COURSE OUTCOMES OF B.SC WITH CHEMISTRY SUBJECT

Semester	Course Code& Name	Outcomes	
B.Sc.- I Semester	44024/A0240 (SQL): Chemistry-01	CO1	The new concept of atomic structure emerging from Bohr model of an atom to quantum mechanics and distribution of electrons in various elements.
		CO2	This course will provide insight into some of the fundamental concept and principles that are very essential in the study of chemical bonding molecular structures of various elements through VB theory and MO theory.
		CO3	Students are focused to understand the fundamentals of organic chemistry consisting of mechanism, structure and shape of organic molecules. Chemical behavior of alkenes and dienes are dealt with specific examples.



		CO 4	Students are familiarized to understand the concept of organic solids and liquids using modern techniques of chromatography and distillation methods. The new concept of Stereochemistry enables the students to understand the three-dimensional view of organic molecules and optical and geometrical phenomenon.
		CO 5	It will develop the practical skills among the students for volumetric estimations.
B.Sc.- II Semester	44024/B0240 (SQL): CHEMISTRY -02	CO 1	Students are exposed to third law of Thermodynamics and Joule Thomson's coefficient for ideal gas.
		CO 2	The concepts will enable the students to understand the concept of ionic equilibria and the relation between K_p , K_c and K_x for reaction involving ideal gas.
		CO 3	Students are made familiar with UV – Spectroscopy of Organic molecules and Woodward and Fieser rules. S_N1 , S_N2 and S_Ni reactions of aryl and alkyl halides involving the name reaction like William ether synthesis and Benzyne mechanisms were discussed
		CO 4	The new concept of certain name reaction and mechanism are dealt with reference to Aldehydes, Ketones, Carboxylic acids, Ethers and Epoxides.
		CO 5	Students are made to develop practical skills of identifying organic compounds by qualitative analysis.
B.Sc.- III Semester	35324/C 240: CHEMISTRY -03	CO 1	The students are advised to learn steps involved in metallurgical process.
		CO 2	The students are imparted regarding orientation of functional groups and understand the reaction mechanism of organic molecules.
		CO 3	Students are exposed to fundamentals and applications of IR spectroscopy and new concept of entropy.
		CO 4	Students are focused to new experiments like Surface tension, Viscosity, Kinetics, Adsorption and Ebullioscopy.
B.Sc.-IV Semester	42424/D 240: CHEMISTRY -04	CO 1	To understand the general characteristics of d and f block elements, thorough knowledge of Bioinorganic Chemistry, Environmental Chemistry and Water pollution.
		CO 2	In order to familiarize the students about principles of electrochemistry and its applications, the new concepts like II



			theories.
B.Sc.-VI Semester (Paper-I)	F420 Solid State Physics, Nuclear Physics, Energy Sources, Digital Electronics & Special Materials	CO1	Have a clear picture of crystal structure and a clear understanding about x-ray diffraction.
		CO2	Expected to gain knowledge of superconductivity, its underlying principles and its applications.
		CO3	Gain a clear picture of nuclear composition, various nuclear models & different type of lasers.
		CO4	Physical principle of conversion of solar energy into heat energy, solar energy harvesting devices like solar cells, solar cookers, solar greenhouses etc.
		CO5	They will study about the gates & special materials. They are used in digital electronic components, clocks etc.
B.Sc.-VI Semester (Paper-II)	F430 Integral Transforms, Optoelectronics, Communication, Programming & Integrated Electronics	CO1	To study Fourier & Laplace transforms required in solving applied physics.
		CO2	Diodes like LEDs, Photodiodes, laser diodes are to be studied & applications of optical fibers in day to day life are studied.
		CO3	Learn about types of waves & AM_FM modulation & demodulations were also studied.
		CO4	Here learn about the basic computer programming & C language required in physics & general purpose.
		CO5	They will study about multivibrators & integrated circuits along with Op Amp & their applications in electronics equipment's.

COURSE OUTCOMES OF B.SC WITH CHEMISTRY SUBJECT

Semester	Course Code & Name	Outcomes	
B.Sc.- I Semester	44024/A0240 (SQL): Chemistry-01	CO1	The new concept of atomic structure emerging from Bohr model of an atom to quantum mechanics and distribution of electrons in various elements.
		CO2	This course will provide insight into some of the fundamental concept and principles that are very essential in the study of chemical bonding molecular structures of various elements through VB theory and MO theory.
		CO3	Students are focused to understand the fundamentals of organic chemistry consisting of mechanism, structure and shape of organic molecules. Chemical behavior of alkenes and dienes are dealt with specific examples.



		CO 4	Students are familiarized to understand the concept of organic solids and liquids using modern techniques like chromatography and distillation methods. The new concept of Stereochemistry enables the students to understand the three-dimensional view of organic molecules and optical and geometrical phenomenon.
		CO 5	It will develop the practical skills among the students for volumetric estimations.
B.Sc.- II Semester	44024/B0240 (SQL): CHEMISTRY -02	CO 1	Students are exposed to third law of Thermodynamics and Joule Thomson's coefficient for ideal gas.
		CO 2	The concepts will enable the students to understand the concept of ionic equilibria and the relation between K_p , K_c and K_x for reaction involving ideal gas.
		CO 3	Students are made familiar with UV – Spectroscopy of Organic molecules and Woodward and Fieser rules. S_N1 , S_N2 and S_Ni reactions of aryl and alkyl halides involving the name reaction like William ether synthesis and Benzyne mechanisms were discussed
		CO 4	The new concept of certain name reaction and mechanism are dealt with reference to Aldehydes, Ketones, Carboxylic acids, Ethers and Epoxides.
		CO 5	Students are made to develop practical skills of identifying organic compounds by qualitative analysis.
B.Sc.- III Semester	35324/C 240: CHEMISTRY -03	CO 1	The students are advised to learn steps involved in metallurgical process.
		CO 2	The students are imparted regarding orientation of functional groups and understand the reaction mechanism of organic molecules.
		CO 3	Students are exposed to fundamentals and applications of IR spectroscopy and new concept of entropy.
		CO 4	Students are focused to new experiments like Surface tension, Viscosity, Kinetics, Adsorption and Ebullioscopy.
B.Sc.-IV Semester	42424/D 240: CHEMISTRY -04	CO 1	To understand the general characteristics of d and f block elements, thorough knowledge of Bioinorganic Chemistry, Environmental Chemistry and Water pollution.
		CO 2	In order to familiarize the students about principles of electrochemistry and its applications, the new concepts like II



			order kinetics, half-life period, absorption, solute are highlighted.
		CO 3	The practical skills of qualitative analysis among the students are developed for separation of cations and anions from binary inorganic mixtures.
B.Sc.- V Semester P-I	35525/E 250: CHEMISTRY -P-I	CO 1	This course will provide an insight into some of the fundamental concepts of coordination chemistry and gravimetric analysis.
		CO 2	Students are exposed to a new method of synthesis using a green chemistry to understand the isolation, constitution, medicinal importance of natural products.
		CO 3	To study and understand the applications of microwave and vibrational spectroscopy, there is an exposition to a new concept of phase rule.
		CO 4	The practical skills are developed among the student community for preparation and purification of organic compounds.
B.Sc.- V Semester P-II	35526/E 260: CHEMISTRY -P-II	CO 1	Students are exposed to understand about industrial methods of preparations and their applications of alloys, cements, pigments, abrasives and glasses.
		CO 2	This will impart the knowledge of natural products and understand the importance of mass spectroscopy.
		CO 3	It provides an insight into ionic equilibriums and electrical properties of ions in solutions.
B.Sc.- VI Semester P-I	35625/F 250: CHEMISTRY -P-I	CO 1	Students will learn the reaction mechanisms of metal complexes and the elucidation of the structures using various spectroscopic methods.
		CO 2	Students are exposed to natural products like: Carbohydrates, Vitamins, Hormones, Amino acids, Peptides, Proteins and Terpenoids.
		CO 3	The knowledge of UV-spectroscopy is imparted to students to understand the electronic transitions of organic molecules.
		CO 4	The students will get skills in estimations of organic compounds and also are exposed to determination of intensity of color of different complexes by calorimeter.
		CO 1	Students are adequately exposed to new methods of instrumentations in chemistry.

B.Sc.- VI Semester P-II	35625/F 260: CHEMISTRY -P-II	CO 2	The knowledge of the new concept of chemical reactions and their relevant applications for day today life are imparted.
		CO 3	Enabling the students about various methods employed in the construction and working of standard cell and its applications.
		CO 4	The students are made to learn gravimetric estimations and are also exposed to attend an industrial study tour to excel their practical skills.



COURSE OUTCOMES OF B.SC WITH MATHEMATICS SUBJECT

Semester	Course Code & Name	OUTCOMES	
B.Sc.- I Semester (CBCS)	MATDSCT 1.1 Algebra -I and Calculus -I	CO1	Students gain the knowledge of finding rank of any type of matrix using different methods, how to solve problems corresponding to business and economics by using matrices and determinants
		CO2	Know applicability of real numbers in other subjects.
		CO3	Able to know what type of functions are continuous or discontinuous curves, geometrical meaning of continuity and differentiability. Applications of L'Hospital Rule in evaluating limits.
		CO4	To find higher order derivatives, nth derivative of product and its application in getting differential equation of nth order.
		CO5	Roll's, Lagrange's and Cauchy's Theorem. Series expansion of functions, use of Taylor's Theorem series expansion.
	MATDSCP 1.1	CO1	Using SCI Lab, students can run program for operations of Matrices, Rank of Matrix and Inverse of Matrix, etc.
		CO2	Using Maxima, students can run program for nth order derivatives and expansions.
	MATDSCT	CO1	Able to find differentiation of polar curves, angle between two polar curves and pedal equation for all type of curves.
		CO2	Able to determine formula for curvature, evaluate and application of curvature in construction of lenses. Concavity and convexity and points of inflexion.



B.Sc.- II Semester (BCS)	1.2 CALCULUS -II AND 3- DIMENSION AL GEOMETRY	CO3	Able to find limits, continuity, partial derivatives, total derivatives and total differentials, Homogeneous functions, Euler's theorem on homogeneous functions.
		CO4	Recognize to determine given equation represents sphere, Cone and Cylinder and gain the knowledge properties of these 3-D figures.
	MATDSCP 1.2 PRACTICAL 'S	CO1	Able to write program for given equation
		CO2	Students are able to trace the curves using program.
B.Sc.-III Semester	C330- LOGIC AND REAL ANALYSIS	CO1	Able to test the truth values of given statement
		CO2	Know continuity & differentiability of functions two variables, Jacobians, LaGrange's and Tayler's Theorem for two variables.
		CO3	Test convergent and divergent of Sequence.
	C340- GROUP-I, INTEGRAL CALCULUS AND DIFFERENTI AL EQUATION I	CO1	Find number subgroups, generators for a group, and applications of symmetric groups in Physics.
CO2		Find arc length of given curve, area under given curve and volume and surface area of given solid by using integration.	
B.Sc.-IV Semester	D330- VECTORCALCULUS AND INFINITE SERIES	CO1	Find and interpret the gradient curl, divergence for a function at a given point and rotational, irrotational and solenoidal vector.
		CO2	Test convergence, divergence of infinite series by using different tests and applications of series in business and physics.
		CO3	Verify the given series is convergent or divergent by using different test.
	D340- GROUP I, FOURIER SERIES AND	CO1	Define normal subgroups, quotient groups and index of a subgroup homomorphism kernel of a homomorphism and isomorphism.
CO2		Find Fourier series expansions for given functions. Find	



DIFFERENTIAL EQUATION II		CO1	Cosine and Sine series expansions for given function
B.Sc.-V Semester	E370-REAL ANALYSIS	CO1	Compute all the solutions of second and higher order linear differential equations with constant coefficients, linear equations with variable coefficients.
		CO2	Evaluate given definite integral by Riemann integration b Beta Gamma function and differentiation under integral sign easily
		CO3	Test convergence and divergence of given improper integral by using different tests.
	E380-NUMERICAL ANALYSIS	CO1	Evaluate multiple integrals and area, surface area and volumes by multiple integrals.
		CO2	Define Basic concepts of operators ∇ , Δ and E , solve problems using Newton forward formula and Newton backward formula.
		CO3	Derive Gauss's formula and Stirling formula using Newton forward formula and Newton backward formula.
	E390-DYNAMICS AND CALCULUS OF VARIATION	CO1	Solve polynomial equations by using different numerical methods
		CO2	Define Projectile, impulse, impact and laws of impact, the path of a projectile is a parabola.
		CO3	Find the direct and oblique impact of smooth elastic spheres.
	F370-DIFFERENTIAL EQUATIONS	CO1	Find calculus of variation for functional and maximum and infimum surface required by given close curve. Geodesic on plane, sphere, cylinder etc.
		CO2	Solve simultaneous linear equations with constant coefficients and total differential equations.
		CO3	Find the solution of First order partial differential equations for some standard types.
F380-	CO1	Find solution of differential equations by series solution using different methods	
	CO1	Understand the significance Cauchy-Riemann equations., complex integration.	

COURSE OUTCOMES of INDIAN CONSTITUTION SUBJECT



Semester	Course Code & Name	Outcomes	
BA, BCOM B.SC. I Semester	A980 Indian Constitution	CO 1	By studying Indian constitution paper, the students acquire good knowledge of fundamental rights & duties of citizens, structure and functions of the central and state government, judiciary, legislature and autonomous body like Election Commission.
		CO 2	This paper promotes the awareness of the rights and suggest the mechanism to safeguard their rights.
		CO 3	It also contributes to build discipline in the society.
		CO 4	It also gives the knowledge and strength to face the society and people.

COURSE OUTCOMES of EVS & HUMAN RIGHTS SUBJECT

Semester	Course Code & Name	Outcomes	
BA, BCOM B.SC. II Semester	B 960 Environment al Studies & Human Rights	CO 1	It is about learning the way we should live and how the sustainable strategies to protect the environment.
		CO 2	The EVS prepares students for careers as leaders in understanding & addressing complex environmental issues from a interdisciplinary perspective.
		CO 3	By studying Human rights, the students get the capacity to identify issues & problems relating to the realization of human rights.
		CO 4	It strengthens the ability to contribute to the resolution of human rights issues & problems.
		CO 5	It also develops investigative & analytical skills.
		CO 6	Students will be able to work independently & carry out a professional & original work in the field of human rights, in NGO'S, International organization, Ministries & state agencies that address human rights.

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Program Outcomes of M.COM. 2021 - 22



NAME OF THE PROGRAM	PROGRAM OUTCOMES
MASTER OF COMMERCE	<p>After the completion of TWO years program in Master of Commerce the students could be able to gain:</p> <ol style="list-style-type: none">1. The degree leads to the comprehensive knowledge of the subject.2. Students can write competitive examinations like UGC-NET, SLET, and M.Phil., Ph.D. and can get the job of assistant professors at colleges and universities.3. Subject knowledge helps them to pursue their career in the field of education, translation, research, teaching, freelancing, management, creative writing, editing, banking, publication, and journalism.4. Master Degree helps students getting through the competitive exams,5. Know when there is a need for information, to be able to identify, locate, evaluate and effectively use that information for the issue or problem at hand.6. Impart the students with higher level knowledge and understanding of contemporary trends in commerce and business finance.7. Enable the students for an in depth analysis of investment, portfolio management, investment banking and liquidation of investments.8. Facilitate the students to apply capital budgeting techniques for investment decisions.9. Provide guidance to students to plan and undertake independent research in chosen area of knowledge



COURSE OUTCOMES OF M.COM.

Semester	Course Code & Name	Outcomes
M.COM. I Sem.	Advanced Marketing Management	CO1 To familiarize the students with the fundamentals of marketing including marketers perspectives
		CO2 To make the students understand the concepts of product design
		CO3 To know the implications of distribution & channel integration decisions
		CO4 Enabling the students to understand the importance and process of MIS and its usages in the organizational context
		CO5 To understand the implications of current trends in online marketing
M.COM. I Sem.	Financial Management	CO1 To acquaint the students with various methods and techniques of financial management
		CO2 Understand and analyze the capital structure and its approaches
		CO3 Students can understand evaluation of capital budgeting approaches
		CO4 Students can acquire knowledge about dividend decisions in practice with various models
		CO5 Calculation of working capital requirement and components of working capital.
M.COM. I Sem.	Strategic Management	CO1 To understand the framework across strategic analysis, strategy formulation and strategic implementation
		CO2 To study the environmental analysis and diagnosis with models
		CO3 To know the formulation of strategy and its choice



		CO4	To study the relationship between formulation and implementation of strategy
		CO5	To understand the techniques of strategic evaluation and control
M.COM. I Sem.	Applied Economics for Business	CO1	The basic understanding of managerial economics. An insight into the fundamental concepts of economics.
		CO2	Able to understand of various approaches of consumer behavior and derivation of demand accordingly.
		CO3	Able to understand and discussed the probable outcomes of concept of Production & functional relationship. Specific laws related to behavior of production, externalities.
		CO4	Able to understand the probable outcomes of concept of Costs & their functional relationship specific laws related to behavior of cost functions with simple problems.
		CO5	Able to understand and discussed the probable outcomes of various forms of market and their operations with regard to determination of price, output and existing realmarket. Able to understand the probable outcomes of various trade cycles such as depression prosperity, peak and recession.
M.COM. I Sem.	Management Accounting	CO1	Understanding about the concept of management and tools and techniques of it.
		CO2	Gain knowledge about marginal costing and break-even analysis.
		CO3	Understanding different methods of financial analysis and interpretation tools and different types of ratios.
		CO4	Acquire knowledge about preparation of fund flow statement and cash flow statement.
		CO5	Understand the techniques of uniform costing and inter firm comparison.
M.COM. I Sem.	Stock Market Operations	CO1	Understanding the overview of securities market
		CO2	Understanding role, importance and working system of primary market
		CO3	Understanding functions, members of secondary market and



			SEBI's trading mechanism.
		CO4	Understanding depository services, framework for protecting investor's interest legal
		CO5	Understanding environment of international stock exchanges, and major international stock exchanges
M.COM. II Sem.	Corporate Restructuring	CO1	To understand significant motives of Corporate restructuring
		CO2	To understand the basic issues of mergers and acquisitions
		CO3	To understand the implementation of merger and acquisition
		CO4	To understand the SEBI takeover code
		CO5	To understand the working measures for control of industrial sequence
M.COM. II Sem.	Quantitative Techniques	CO1	Understand the uses of quantitative techniques in business and industry
		CO2	Gain knowledge to optimize the objectives with limited resources by using Linear Programming Problem.
		CO3	Understand the optimum methods to reduce the transportation costs and optimum assignment of salesman.
		CO4	It explains planning, sequencing and scheduling the various activities to complete the job or project using PERT & CPM
		CO5	To acquire knowledge about decision making under different environments
M.COM. II Sem.	Advanced Corporate Accounting	CO1	To acquire knowledge about preparation of final accounts
		CO2	To understand the accounting treatment in internal and external reconstruction
		CO3	Preparation of consolidated financial statements in case holding companies
		CO4	To understand provisions relating to buy back of shares and methods of buy back of shares.
		CO5	To understand the methods of trading in financial instruments and its presentation in the books of accounts.
M.COM. II Sem.	Dynamics of Entrepreneurial	CO1	To acquire knowledge about Entrepreneurship, Myths, school of style of entrepreneurship.
		CO2	To understand about entrepreneurial creativity and innovation



	Development	CO3	To understand about new Venture & it's Approaches
		CO4	To study about business plan
		CO5	To study about Institution facilitating Entrepreneurship In India
M.COM. III Sem.	Business Analytics	CO1	Students re able o understand about Business Analytics , Information Technology Analytical resources of marker condition.
		CO2	Helps to study about Data management in corporate world
		CO3	It guide he students to how to guides the company for developing information strategy and Ability
		CO4	To study about application of Analytics.
		CO5	To study for Business intelligence projects.
M.COM. III Sem.	International Financial Management	CO1	Understand the International Financial Management
		CO2	To understand in depth about Foreign Exchange Methods
		CO3	To evaluate Foreign Exchange Risk Management and Economic Exposure
		CO4	To design global financing strategy.
		CO5	Determination of Capital budgeting and working capital management of MNC s
M.COM. III Sem.	Organisational Behaviour	CO1	Basic understanding about Organisational behaviour.
		CO2	Able to understand about Individual behaviour and personality.
		CO3	Get detailed knowledge f Group behavior in Organisation
		CO4	Get detailed information of Motivation and Leadership
		CO5	Helps to study Organisation change and its Approaches New organisation change and Development
M.COM.	Financial reporting & standards	CO1	Helps to get knowledge about Financial Reporting and Standards
		CO2	Helps o to understanding of accounting & Reporting issues the National and international level
		CO3	Able to understand & discussed the dimensions of corporate



III Sem.			Reporting
		CO4	Helps to know that reporting & Terminologies.& Accounting policies.
		CO5	Accounting and reporting f Financial instruments in stock market, Non Banking ,company etc
M.COM. II Sem.	Accounting for Specialized Institutions	CO1	Learn the concept of insurance and provisions relating to final accounts.
		CO2	Acquire knowledge about preparation of final accounts of electricity companies.
		CO3	Students can understand legal provisions of banking companies relating to final accounts
		CO4	Students can acquire knowledge about preparation of final accounts of hotel undertakings
		CO5	Students can acquire knowledge about preparation of final accounts of hospital undertakings
M.COM. III Sem.	OEC Statistics	CO1	Understanding frequency distribution, Measure of central tendency
		CO2	Understanding about skewness and correlation
		CO3	Understanding about correlation and regression
		CO4	Understanding probability, law of probability, and law of probability
		CO5	Understanding binomial distribution, Poisson distribution and normal distribution
M.COM. IV Sem.	Financial derivities	CO1	To acquire practical knowledge about Financial derivities
		CO2	Helps to build knowledge about Future & Forwards in different areas.
		CO3	To understand about Options and swap.
		CO4	To understand about credit risk.
		CO5	To study about commodity & Interest rate of specific markets.
M.COM. IV Sem.	Information Technology for Business	CO1	Students will get conceptual & technical skill of ITB in business using MS- Excel
		CO2	Detailed knowledge of IF Analysis & scenario Analysis
		CO3	Understand that application of IT in functional areas

		CO4	Study about cyberspace Law and WWW
		CO5	Know about emerging technologies in Internet and
M.COM IV Sem	Business Ethics & Corporate governance	CO1	Students will get conceptual knowledge about Business Ethics
		CO2	Study about Ethical Theories
		CO3	Study about Ethical dilemmas in business
		CO4	Students will acquire detailed knowledge of Corporate governance
		CO5	Earn knowledge of corporate board committees
M.COM. IV Sem.	Dynamics of Entrepreneurial Development	CO1	To acquire knowledge about Entrepreneurship Myths school of thought and different styles of entrepreneurship.
		CO2	To understand about entrepreneurial creativity and innovation
		CO3	To understand about New ventures & approaches
		CO4	To study about Business Plan
		CO5	To study about Institutions facilitating Entrepreneurship In India
M.COM. IV Sem.	Innovation in Accounting	CO1	Understand guidance note of ICAI on price level accounting.
		CO2	Acquire knowledge about valuation of human resources.
		CO3	Understand social and environmental accounting practices of Indian companies
		CO4	To acquire knowledge about accounting for intangibles and brand valuation
		CO5	To understand ethical issues involved in creative accounting and role of forensic accounting.
M.COM. IV Sem.	Business Finance	CO1	To understand conceptual knowledge of Behavioral Finance
		CO2	To study about foundation of Behavioral Finance
		CO3	Earn knowledge of various theories of Behavioral Finance
		CO4	Corporate finance
		CO5	To develop knowledge in Behavioral Finance emotions and



M.COM. IV Sem.	Project Report		It's role in Decision making.
		CO1	To formulate research problem statements
		CO2	Enabling the students to articulate hypothesis, objectives etc.
		CO3	To develop research design.
		CO4	To acquire knowledge about data collection, tabulation, analysis using various statistical tools
	CO5	To understand the art of research report writing.	

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M.A. ENGLISH

PROGRAMME OUTCOMES (POs)

- On successful completion of M. A. English programme, the students would have
- developed mastery of English language skills and forms to be used in explicitly
- meaningful contexts through literature and criticism
- appreciated and admired the master minds of literature and analyzed a variety of literary
- samples to determine the components, organizations, and structure of academic text
- molded themselves into full-fledged literary critics with good attitude towards objective criticism and unbiased conclusions
- integrated the indispensable human values to become respectful humans and law-abiding citizens
- promoted their managerial skills to work independently and in groups so that they could
- transform themselves into job-ready candidates and achieve their career goals
- widened their perspective to face the literary and artistic challenges and incorporate ICT skills to clear competitive examinations like NET, SET, UPSC, TNPSC etc.



PROGRAMME SPECIFIC OUTCOMES

At the end of the programme, the student will be able to

- Read, understand, analyze, interpret, and extrapolate from the complex texts that are at the heart of the diverse traditions of the English language.
- Identify, analyze, interpret and describe the critical ideas, values, and themes that appear in literary and cultural texts and understand the way these ideas, values, and themes inform and impact culture and society, both now and in the past.
- Demonstrate a command of written academic English, including the abilities to a) organize and present material in a cogent fashion, b) formulate and defend original arguments, c) employ effectively the language of their discipline, and d) write under time constraints.
- Analyse, interpret, and understand the complex interrelationships between authors, texts, and specific social, political, and historical contexts and apply critical and theoretical approaches to the reading and analysis of literary and cultural texts in multiple genres.
- Write well in a variety of formats, including essays, research papers, reflective writing, and critical reviews of secondary sources and to cogently convey their own interpretations and perspectives, or produce new creative and artistic works themselves



PROGRAMME SPECIFIC OUTCOMES

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Master of Arts In English

Course (M.A in English)	Subject	Outcomes
M.A -I sem	British Literature-I	<ol style="list-style-type: none">1. To acquaint the students to British Literature and transition from Fourteenth century to the Eighteenth century ethos.2. To critically engage with representative mainstream English literature from the fourteenth to the eighteenth century, through selected texts and background readings.3. To discuss a variety of texts in relation to their socio-cultural and historical contexts.4. To motivate the students to develop independent critical thinking in their analysis of literary texts
M.A -I sem	1.2 American Literature	<ol style="list-style-type: none">1. To motivate the students improve knowledge levels needed to form a perspective in American Literature.2. To enable the students to develop an idea of how literature in the US evolved.3. To discuss issues of race, class and gender in the context of American literary landscape.4. To trace the development of the major ideas and concepts expressed in American literature.
M.A -I sem	1.3 Indian English Literature	<ol style="list-style-type: none">1 To enable the students to develop overall perspective and understanding of Indian English Literature.2. To help them to engage themselves with several problems



		and issues and the major theories in the area of IEL. 3. To make the learners aware of Indian sensibility in the representative works.
M.A -I sem	1.4 Literary Criticism and theory	1 To introduce the students to seminal texts by literary theorists and philosophers who have shaped the study of Literature. 2 To sensitize the students to the transition from Humanistic to Modern and Post-Modern Critical Tradition. 3 To provide an introduction to current critical theories. 4 To analyze literary writings, based on ever evolving traditions of criticism.
M.A -I sem	1.5 Gender Studies	1 To familiarise students with theorizing gender in feminism, queer studies or masculinity studies. 2 To introduce students to literary texts that prioritise issues of gender, both in India and the West. 3 To provide knowledge of gender theory, its evolution from feminism to queer theory, and masculinity studies. 4 To interpret a text and read social change through the lens of gender.
M.A -I sem	1.6 Tribal Literature	1 To know the nature, meaning and definition of Tribal Literature To understand the orality and cognitive approach. 2 To understand Mythological, Historical-Geographical Psychological, Structural,



		Contextual, Nativism, Oral Formulaic etc. 3. To master the theories of Tribal Literature.
M.A - II sem	British Literature - 2	1. To critically engage with representative mainstream English literature in the Nineteenth and Twentieth century, through selected texts and background readings. 2. To discuss a variety of texts in relation to their historical contexts and backgrounds. 3. To help the students to develop independent critical thinking in their analysis of literary texts. 4. To interrogate superimposed schema and period descriptions which ignore or gloss over the many complex relations between authors and their cultures.
M.A - II sem	Contemporary Literary theory	1. To explore the artistic, psychological, and political impact of colonization through a study of range of literary and theoretical texts. 2. To explore the concepts of history, culture, nationalism, gender and race in the context of postcolonial literature and theories. 3. To develop a critical understanding of colonial and postcolonial constructs such as Orientalism, the global and transnational, cosmopolitan and



		the international
M.A - II sem	Comparative Literature	<ol style="list-style-type: none">1 To introduce the students to the theories and methods of comparative literature.2 To help the learners to move beyond the frontiers of Europe and grasp alternative concepts of comparative literature
M.A - II sem	Translation Studies	<ol style="list-style-type: none">1 To familiarize the students with theoretical issues in Translation Studies and with the diverse aspects of the academic discipline.2 To help them develop sound analytical skills in the study of semantic relationships between ST and TT.3 To train the students in the art of translation
M.A - II sem	European Classics	<ol style="list-style-type: none">1 To introduce the students to ideas of classicism across languages and regions.2 To open the argument to include the pre-modern world.
M.A - II sem	English for Employability.	<ol style="list-style-type: none">1 To enable the students to learn language skills through LSRW.2 To learn the application of English grammar for employability.3 To develop communication skills for the job marke
M.A -III sem	Indian Literature in Translation - 1	<ol style="list-style-type: none">1.To map cultural diversity, linguistic plurality and literary traditions –written as well as



		<p>oral – in India through a study of range of literary, filmic and theoretical texts.</p> <p>2. To focus on the literature of country from the Classical period to the early European contact in the 18th century and aims at acquainting the students with major ancient and medieval movements in Indian thought as reflected in the translated works.</p> <p>3. To encourage comparing the treatment of different themes and styles in the genres of fiction, poetry and drama as reflected in the prescribed translations</p>
M.A -III sem	Dalit Literature	<p>1. To critically understand sorrows, tribulations, slavery degradation, ridicule and poverty endured by Dalits.</p> <p>2. To understand the significance of Dalit Literature as a lofty image of grief.</p> <p>3. To celebrate Dalit studies as a literature of freedom and intimidation from society.</p> <p>4. To train the students in a multi-genre approach to Dalit writings.</p>
M.A -III sem	Cultural Studies	<p>1. To understand the formation of cultural constructs.</p> <p>2. To know how cultures change on account of changed living conditions and the manner in which they are constructed by</p>



		traditional be...
M.A -III sem	Research Methodology	1. To learn textual, editorial and bibliographical skills. 2. To develop skills of dissertation/Project writing
M.A -III sem	Communicative English	1. To improve the abilities of communication. 2. To develop conversational skills. 3. To engage in the practical aspects of the course
M.A -III sem	Open Elective	

M.A - IV sem	Indian Literature in Translation – 2	1. This course is in continuation of Indian Literature in Translation – 1 and provides an introduction to the central concerns of Indian Literature in the twentieth century across regions, languages and genres. 2. It works with the contexts of literary production and consumption and encourages the students to study the works comparatively. 3. The last unit seeks to problematize the issues of identity, homeland, memory and belonging.
M.A - IV sem	New Literature	1. To introduce issues themes and debates in writings from the formerly colonized spaces through a study of range of literary, theoretical and film



		<p>texts.</p> <ol style="list-style-type: none">2. To examine influence of western culture on non western societies.3. To study postcolonial Literature written primarily in English by authors around the world in their historical context, with due emphasis upon their interrelations
M.A - IV sem	Diaspora Literature	<ol style="list-style-type: none">1. To offer a broad view of the literary corpus produced by the Diaspora writers from the diasporic locations.2. To help the students explore the issues specific to the phenomenon of migration that figure in the representation of diasporic experience.
M.A - IV sem	Oral Literature	<ol style="list-style-type: none">1. To recognise and understand the elements of folklore and myth in literary works.2. To enable to integrate and formulate various aspects of myth criticism.3. To enable to review, appreciate and apply myths of the world present in literary works.4. To understand and identify the elements of folklore and myth.5. To remember the critical theories for analysis
M.A - IV sem	Black Literature	<ol style="list-style-type: none">1. To make the student understand a grounding in the



		historical, cultural and literary contexts of verbal expression in Black literature. 2. To introduce to the emergence of colonial intervention.
M.A - IV sem	Project Work	1. To introduce students to the art of research. 2. Based on the project work the students are to be tested for their ability to 1. Identify and state the research problem 2. Conduct survey 3. Select relevant data from primary sources 4. Make intelligent inferences 5. Use logic and analysis 6. Design model of interpretation and apply it To undertake a major project work in disciplines related to literature of contemporary interest.

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Bachelors of Computer Application



BCA.

PROGRAMME
OUTCOME

Programme's Mission & Vision

- To provide skilled manpower to the professional, industrial and service sectors to meet global demands and also to provide intellectual leadership to the community.
- To help and promote the cultural heritage of the nation and preserve the environmental sustainability and quality of life.

Objectives

- a) To attract young minds in order to bring out the already in computer hardware, software and networks.
- b) To inculcate logical thinking amongst the young minds.
- c) To be a foundation graduate Programme which will act as a feeder course for higher studies in the area of Computer Science/Applications.
- c) To develop skills in software development so as to enable the BCA graduates to take up self employment in Indian & Global software market.
- d) Become a responsible citizen with leadership qualities to strengthen India's economy in the IT sector.
- e) Analytical and computational approaches on and face the challenges boldly.
- f) The student should drive scientific and societal advancement through technological innovation and become a successful entrepreneur.

Programme outcome:

The students will be able to

- Acquire skills and information not only about Computer and Information Technology but also in communication, organization and management.
 - They are well equipped with the skills of Engineering approach in software development.
 - Get to learn programming languages such as C, C++, HTML, SQL, DBMS, Networking etc.
 - Information about various computer applications and latest developments in IT and communication systems is also provided.
- They develop an ability to acquire and apply new knowledge as



	<p>needed, using appropriate learning strategies</p> <p>apply knowledge of computing and mathematics to the discipline.</p> <p>identify, formulate, and develop solutions to computational challenges.</p> <p>design, implement, and evaluate a computational system to meet desired needs within realistic constraints.</p> <p>function effectively on teams to accomplish shared computing design, evaluation, or implementation goals.</p> <p>Ability to work in team and build leadership qualities.</p> <p>Importance of time in completing the projects on time.</p> <p>Will be well equipped with thorough knowledge of various softwares.</p> <p>Will be familiar with working with various operating system platforms.</p> <p>Understand the professional, ethical, legal, security, and social issues and responsibilities in computing profession.</p> <p>Analyse impacts of computing on individuals, organizations, and society.</p> <p>Recognition of the need for and ability to engage in continuing professional development.</p> <p>Will be able to choose appropriate techniques, skills, and tools necessary for</p> <p>Designing of correct models in the construction of software systems of varying complexity.</p>
<p>PROGRAMME SPECIFIC OUTCOME</p>	<p>The students acquire a depth and rigorous knowledge on software development process and the milestones to be met</p> <p>Can be immediately recruited in both (within) the country and in the global software market.</p> <p>Will also be eligible to persue MCA, DAAD, GRE-TOFEL for MS degree.</p>



BCA PROGRAM OUTCOMES:

By the end of the program the following outcomes will be achieved by the students:

1. Discipline knowledge: Acquiring knowledge on basics of Computer Science and ability to apply to design principles in the development of solutions for problems of varying complexity
2. Problem Solving: Improved reasoning with strong mathematical ability to Identify, formulate and analyse problems related to computer science and exhibiting a sound knowledge on data structures and algorithms.
3. Design and Development of Solutions: Ability to design and development of algorithmic solutions to real world problems and acquiring a minimum knowledge on statistics and optimization problems. Establishing excellent skills in applying various design strategies for solving complex problems.
4. Programming a computer: Exhibiting strong skills required to program a computer for various issues and problems of day-to-day applications with thorough knowledge on programming languages of various levels.
5. Application Systems Knowledge: Possessing a sound knowledge on computer application software and ability to design and develop app for applicative problems.
6. Modern Tool Usage: Identify, select and use a modern scientific and IT tool or technique for modelling, prediction, data analysis and solving problems in the area of Computer Science and making them mobile based application software.




7. Communication: Must have a reasonably good communication knowledge both in oral and writing.
8. Project Management: Practicing of existing projects and becoming independent to launch own project by identifying a gap in solutions.
9. Ethics on Profession, Environment and Society: Exhibiting professional ethics to maintain the integrality in a working environment and also have concern on societal impacts due to computer-based solutions for problems. Curriculum for BCA Program of RCUB as per NEP 2020 w.e.f. 2021-22 Page 7 of 43
10. Lifelong Learning: Should become an independent learner. So, learn to learn ability.
11. Motivation to take up Higher Studies: Inspiration to continue educations towards advanced studies on Computer Science.



By the end of the program the students will be able to:

The Bachelor of Computer Application (BCA (Hons)) program enables students to attain following additional attributes besides the afore-mentioned attributes, by the time of graduation:

1. Apply standard Software Engineering practices and strategies in real -time software project development
2. Design and develop computer programs/computer -based systems in the areas related to AI, algorithms, networking, web design, cloud computing, IoT and data analytics.
3. Acquaint with the contemporary trends in industrial/research settings and thereby innovate novel solutions to existing problems
4. The ability to apply the knowledge and understanding noted above to the analysis of a given information handling problem.
5. The ability to work independently on a substantial software project and as an effective team member.



**RANI CHANNAMMA UNIVERSITY
BELAGAVI**



Learning Outcomes-Based Curriculum Framework
(LOCF) of National Education Policy (NEP) 2020 for
BACHELOR OF COMPUTER APPLICATIONS (BCA)

BCA Semester I

Course Code: 21BCA1C2L

Course Title: Fundamentals of Computers

Course Outcomes:

At the end of the course the student should be able to:

1. Create an awareness of computers its classification and anatomy
2. Understand Number systems, Computer Languages and the steps for problem solving
3. Understand the fundamentals of operating systems and basic commands
4. Understand basic concepts of DBMS and Internet



Course Code: 21BCA1C1L

Course Title: Programming in C

Course Outcomes:

At the end of the course the student should be able to:

1. Read, understand and trace the execution of programs written in C language
2. Apply programming control structures for a given problem to create C code
3. Understand derived datatypes and develop C code using arrays/ strings.
4. Understand user defined functions and datatypes to develop C code



Course Code: 21BCA1C3LMF

Course Title: Mathematical Foundation

Course Outcomes:

At the end of the course the student should be able to:

1. Study and solve problems related to connectives, predicates and quantifiers under different situations.
2. Develop basic knowledge of matrices and to solve equations using Cramer" rule.
3. Know the concept of Eigenvalues.
4. To develop the knowledge about derivatives and know various applications of differentiation.
5. Understand the basic concepts of Mathematical reasoning, set and functions



BCA Semester II

Course Code: 21BCA2C4L

Course Title: Data Structures using C

Course Outcomes:

At the end of the course the student should be able to:

1. Understand the classification of data structures and dynamic memory allocation
2. Understand the difference between iteration and recursion and apply recursive definition for problem solving
3. Understand and evaluate the applications of stacks and queues
4. Understand and evaluate the applications of linked lists and tree



Course Code: 21BCA1C3LAC

Course Title: Accountancy

Course Outcomes:

At the end of the course the student should be able to:

1. Study and understand Accounting, systems of Book, Branches of accounting advantage and limitations
2. Know the concept of accounting, financial accounting process and Journalization
3. Maintenance different account book and reconciliations
4. Preparations of different bills, and trial balance



Course Code: 21BCA2C5L

Course Title: Object Oriented Programming with JAVA

Course Outcomes:

At the end of the course the student should be able to:

1. Understand the features of Java and the architecture of JVM
2. Write, compile, and execute Java programs that may include basic data types and control flow constructs and how type casting is done
3. Identify classes, objects, members of a class and relationships among them needed for a specific problem and demonstrate the concepts of polymorphism and inheritance
4. The students will be able to demonstrate programs based on interfaces and threads and explain the benefits of JAVA's Exceptional handling mechanism compared to other Pro Course Outcomes gaming Language
5. Write, compile, execute Java programs that include GUIs and event driven programming and programs based on files



Course Code: 21BCA2C6L

Course Title: Discrete Mathematics

Course Outcomes:

At the end of the course the student should be able to:

1. To understand the basic concepts of Mathematical reasoning, set and functions.
2. To understand various counting techniques and principle of inclusion and exclusions.
3. Understand the concepts of various types of relations, partial ordering and
4. Equivalence relations.
5. Apply the concepts of generating functions to solve the recurrence relations.
6. Familiarize the fundamental concepts of graph theory and shortest path algorithm



BCA III Semester

Course Title: Database Management System

Course code: 21BCA3C7L

Course Outcomes:

At the end of the course, students will be able to:

1. Explain the various database concepts and the need for database systems.
2. Identify and define database objects, enforce integrity constraints on a database using DBMS.
3. Demonstrate a Data model and Schemas in RDBMS.
4. Identify entities and relationships and draw ER diagram for a given real-world problem.
5. Convert an ER diagram to a database schema and deduce it to the desired normal form.
6. Formulate queries in Relational Algebra, Structured Query Language (SQL) for database manipulation.
7. Explain the transaction processing and concurrency control techniques.



Course Title: C# and Dot Net Framework

Course code: 21BCA3C8L

Course Outcomes:

At the end of the course, students will be able to:

1. Describe Object Oriented Programming concepts like Inheritance and Polymorphism in C# programming language.
2. Interpret and Develop Interfaces for real-time applications.
3. Build custom collections and generics in C#.



Course Title: Computer Multimedia & Animation

Course code: 21BCA3C11L

Course Outcomes:

At the end of the course, students will be able to:

1. Write a well-designed, interactive Web site with respect to current standards and practices.
2. Demonstrate in-depth knowledge of an industry-standard multimedia development tool and its associated scripting language.
3. Determine the appropriate use of interactive versus standalone Web applications.



Course Title: Operating System Concepts

Course code: 21BCA3C12L

Course Outcomes (COs):

At the end of the course, students will be able to:

- 1.Explain the fundamentals of the operating system.
- 2.Comprehend multithreaded programming, process management, process synchronization, memory management and storage management.
- 3.Compare the performance of Scheduling Algorithms
- 4.Identify the features of I/O and File handling methods.

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Course Title: Computer Communication and Networks

Course code: 21BCA3C9L

Course Outcomes:

At the end of the course, students will be able to:

1. Explain the transmission technique of digital data between two or more computers and a computer network that allows computers to exchange data.
2. Apply the basics of data communication and various types of computer networks in real world applications.
3. Compare the different layers of protocols.
4. Compare the key networking protocols and their hierarchical relationship in the conceptual model like TCP/IP and OSI.



BCA IV Semester

Course Title: Python Programming

Course code: 21BCA3C10L

Course Outcomes:

At the end of the course, students will be able to:

1. Explain the basic concepts of Python Programming.
2. Demonstrate proficiency in the handling of loops and creation of functions.
3. Identify the methods to create and manipulate lists, tuples and dictionaries.
4. Discover the commonly used operations involving file handling.
5. Interpret the concepts of Object-Oriented Programming as used in Python.
6. Develop the emerging applications of relevant fields using Python.



(Skill Enhancement Course: SEC for BCA Course)

Open-Source Tools

Course Code: 21BCA4SE2OST

Course Title: Open-Source Tools

Course Outcomes:

1. Recognize the benefits and features of Open-Source Technology and to interpret, contrast and compare open-source products among themselves
2. Use appropriate open-source tools based on the nature of the problem
3. Write code and compile different open-source software.

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Bachelor of Business Administration (BBA 3 Years) 2021-22



Programme Objectives (PO)

The objectives of BBA Programme are:

To remember the conceptual knowledge with an integrated approach to various functions of management.

To develop leadership and communication skills to become successful business leaders and managers.

To encourage and develop critical thinking, analysis and initiative ability skills.

To develop problem-solving skills through experiential learning and innovative pedagogy to ensure utilization of knowledge in professional careers.

To apply the various concepts, theories and models in the area of HR, Marketing, Finance.

To develop a positive attitude and life skills to become a multi facet personality with a sense of environmental consciousness and ethical values.

Programme Learning Outcomes (PLO)

The expected outcomes after completing the program would be:

Management knowledge: Acquire adequate knowledge through principles, theory and models of business management, Accounting, Marketing, Finance, IT, Operations and Human Resource.

Communication: Demonstrate proficiency for Business Communication for effective and professional business management.

Technical Knowledge: Acquire employability skills through practical exposure of IT and its usage in management.

Investigation of Business Problems: Analyze and comprehend the applicability of management principles in solving complex business issues.

Entrepreneurial Perspective: Develop entrepreneurial skills to become an entrepreneur.

Environment and Sustainability: To build perspective about global environment including cultural, social and sustainability issues.

Leadership Skills: Ability to develop group behavior and lead a team to achieve the individual, group and organizational goals.

Ethics: Understand importance of ethics in business decision-making and inculcate the spirit of social responsibility.

Global Perspective: Comprehend the applicability of management principles in various situations pertaining to global business world.



Area Specific Expertise: Apply various concepts, theories and models in the functional areas of business like Marketing, HR and Finance in the Organizations.

Cross-Disciplinary Integration and Strategic Perspective: Acquire and apply knowledge of economics, mathematics, statistics and production and operation management and its integration relevant to business decisions.

Legal Knowledge: Obtain legal knowledge of various business operations for effective decision-making.

Program Specific Outcomes (PSO)

Acquire Practical learning through summer internship, industrial visit and Business Plan etc.

Demonstrate analytical and problem-solving skills through core elective area of specialization in Finance, Human Resource, and Marketing to solve the business issues.

Understand and develop the new dimensions of knowledge through open electives to cater the need of the industry.



STC BBA COLLEGE BANHATTI.

BBA COURSES OUTCOMES FOR THE YEAR 2020-21



BBA-I SEM

S.no	Subjects Name	Class	Outcomes
1)	Kannada	BBA I sem	
2)	English	BBA I sem	
3)	Principal of Management	BBA I sem	The general objective of this subject is to provide a broad and integrative introduction to the theories and practice of management. In particular, the subject focuses on the basic areas of the management process and functions from an organizational viewpoint.
4)	Financial accounting	BBA I sem	The objective is to develop knowledge and skills in the application of Accounting and management Decisions techniques to quantitative and qualitative information for planning decision making, performance evaluation, and control
5)	Cost and market analysis	BBA I sem	The Purpose of this subject is to apply micro economic concepts and tools for analyzing business problems and making accurate decision pertaining to the business firms. The emphasis is given to tools and techniques of micro economics
6)	Principal of marketing	BBA I sem	It provides an exposure to the students pertaining to the nature and Scope of marketing, which they are expected to possess when they enter the industry as practitioners. To give them an understanding of the basic philosophies and tools of marketing management.
7)	Environmental science or IC	BBA I sem	To know the Indian constitution through depth knowledge
8)	Computer lab	BBA I sem	The objective of this courses to enable student to understand the basic computer concepts related to day to day office environment and to know the basics of computer ,MS-office and Tally

BBA-II SEM



S.no	Subjects Name	Class	Outcomes
1)	Kannada	BBA II sem	
2)	English	BBA II sem	
3)	Corporate accounting	BBA II sem	To introduce student the basic concept of Corporate Accounting as per the Companies Act-2013.The student will understand application of provision of companies Law in company accounts as per Companies Act – 2013
4)	Human resources management	BBA II sem	The aim of this subject is to introduce to student the basic concepts related to Human Resource Management which can form foundation to understanding advanced concepts in managing human resources in an organization.
5)	Quantitative technics	BBA II sem	To familiarize the students with various Statistical Data Analysis tools that can be used for effective decision making. Emphasis will be on the application of the concepts learnt. The student will understand simple statistical tools which are helpful in analyzing the data
6)	Marketing management	BBA II sem	To Develop the understanding and knowledge of current marketing.To relate concepts and activities relating to consumer behavior towards products.
8)	Environmental science or IC	BBA II sem	To know Indian constitution in depth
9)	Computer lab	BBA II sem	The objective of this subject to enable student to understand the basic computer concepts related today to day office environment



BBA -III



CLASS	SUBJECT	OUTCOME
BBA III SEM	Personality Development and Life Skills	<ol style="list-style-type: none">1. To enables students to develop soft skills required for current business worlds.2. To improve confidence in students for self analysis.3. To enable the students to face interviews and to learn.4. To enables the students to face interviews and to learn various techniques.
BBA III SEM	Corporate Accounting-I	<ol style="list-style-type: none">1. To educate students about the companies and working of the companies.2. To educate them about preparation of final accounts of companies as per Companies Act 2013 and evaluating the company's performance.3. Helping in understanding the valuation method of shares and goodwill and measurement of performance of companies work with profit prior to acquisition.
BBA III SEM	Entrepreneurship Development	<ol style="list-style-type: none">1. It enables students master their skills and ideas to become an entrepreneur.2. It helps in preparation of business plan covering aspects like finance, marketing ,sales etc.3. It prepares students to face the hindrance of entrepreneurship.
BBA III SEM	Quantitative Techniques	<ol style="list-style-type: none">1. To provide basic statistical knowledge and their application to the business.2. Uses of dispersion,Skewness,index numbers in realistic situation.3. To enables students to understand averages, co-relation and data analysis.
BBA III SEM	Fundamental of Cost Accounting	<ol style="list-style-type: none">1. Its helps students understand the basic concepts and controlling costs to achieve the objectives of modern business.2. Enables students to understand various methods of material



		management, allocation and apportionment of overheads and also preparation of reconciliation statement.
BBA III SEM	Computer Application	<ol style="list-style-type: none">1. It helps to understand about information system used in business.2. It provides knowledge of computers related to Ms office, Ms Excel required for every day transaction of business.
BBA III SEM	Project Work	<ol style="list-style-type: none">1. It gives practical exposure on any emerging managerial area and give opportunity to students to apply theoretical and practical knowledge to analyze .2. It helps to understand organization structure ,process and overall management process.
BBA IV SEM	Corporate Accounting-II	<ol style="list-style-type: none">1. Its enables students to understand companies amalgamation and mergers.2. Helping in understanding the accounts of holding companies.
BBA IV SEM	Organization Behavior	<ol style="list-style-type: none">1. It helps in understanding the behavior aspects of human resources working in an organization.2. It enables students to understand the applicability of the concept of organization behavior to analysis the behavior of people in the organization.
BBA IV SEM	Operation Research	<ol style="list-style-type: none">1. It enables students to applying mathematical and statistical tools for business decisions.2. Understanding of the practical applications of the subject.3. It helps students aware about technologies used in buiness.
BBA IV SEM	Computer Application in Business	<ol style="list-style-type: none">1. Develops the understanding of database management system and abilities to use DBMS packages.2. Understand the applications of power point presentation and types of slides.
BBA IV SEM	Marketing Management	<ol style="list-style-type: none">1. It enables students to understand the concept of marketing and recent innovations in marketing.2. It helps identify the marketing



		dynamics and formulating marketing strategies and its implementation.
BBA IV SEM	Financial Management	<ol style="list-style-type: none">1. It enables students to understand the basic concepts of Financial Management in decision making related to business.2. It enables students to understand the applicability of the financial, investment and dividend decisions.
B. B.A.V	Business Law	<p>1:-To acquaint the students the basic principles of contract laws and to apply basic principles to solve practical problems.</p> <p>2:-To acquaint the students with laws like consumer protection, information technology & RTI</p>
B. B.A.V	Market Research	To teach the students, the fundamentals of the research to introduce the students the applied research techniques.
B. B.A.V	Production & Operations Management	<ol style="list-style-type: none">1) To understand a systems view of operations.2) To converse students with basic elements of production and operations management.
B. B.A.V	Business Taxation	<ol style="list-style-type: none">1. To introduce the students, basic concepts of Direct Tax and Indirect Tax in Business2. To provide the knowledge of computation of income for Income Tax and value of goods for Indirect Taxes.3. To cover selected areas of Direct and Indirect Taxes.
B. B.A.V	Event Management Specialization-I (General Management)	<ol style="list-style-type: none">1. To help the students to gain insights into marketing aspects of Event Management.2. To equip the students to develop and implement Marketing strategies through events.3. To prepare students for careers in event management.



B. B.A.VI	Company Law and Secretarial Practice	To acquaint student of management studies with laws applicable to company administration and management and role of company secretary.
B. B.A.VI	International Business Management	1. To enable students to acquaint with the concepts and principles of international business 2. To understand globalization and international trade 3. To know the procedure of operating business internationally 4. To evaluate the opportunities in respect to different countries
B. B.A.VI	Services Marketing	To teach the importance of services and elements of service marketing.
B. B.A.VI	Tourism And Hospitality Management Specialization- Iii (General Management)	1. To prepare the learners with knowledge and skills essential to know what is tourism, its types and the Nations contribution to the industry 2. Gain an overview about the hospitality and tourism industry. 3. Identify the major areas of coverage of hospitality industry 4. Describe the hospitality industry from various perspectives of hotel, tourism, travel and transport.
B. B.A.VI	Investment Decision And Project Management Specialization-Iv (Finance)	1. To make the student understand importance & difficulties associated with capital investment. 2. To help maximising the value of firm. 3. To understand common facts of project analysis.
B. B.A.VI	Project Work (1 Month)	1. To make the student understand about organisation & having practical knowledge about Inplant Training

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