

PROGRAM OUTCOMES

PROGRAM SPECIFIC

OUTCOMES

AND

COURSE OUTCOME

2022 - 2023

Janata Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of Commerce
Program Outcomes



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.

Janata Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of Commerce
Program Specific Outcomes

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. Start own entrepreneurship.

Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of Commerce
Course Outcomes
B.Com. Semester I and II



COURSE TITLE: FINANCIAL ACCOUNTING I & II

Students will acquire knowledge on the process of conversion of single-entry system into double entry system.

Preparation of Final accounts of Profession and final accounts of farming business.

Royalty accounting and exposed a various methods of Insurance accounting.*

A bridge the ability to prepare and analyse Consignment Account and Branch account, build the ability to interpret hire purchase and Instalment system.

Demonstrate the concept of Partnership firm Account.Acquire basic concept of Co-operative society.

COURSE OUTCOMES		
Year	Course Name	Outcomes
BCOM I	FINANCIAL ACCOUNTING I&II	<p>On successful completion of the course :</p> <p>Students will acquire knowledge on the process of conversion of single-entry system into double entry system. Preparation of Final accounts of Profession, preparation of final accounts of farming business.Royalty accounting and exposed a various methods of Insurance accounting.*</p> <p>A bridge the ability to prepare and analyse Consignment Account and Branch account, build the ability to interpret hire purchase and Instalment system.Demonstrate the concept of Partnership firm Account.Acquire basic concept of Co-operative society.</p>
	MANAGEMENT PRINCIPLES AND APPLICATIONS	<p>Understand and identify the different theories of organisations,Strategic plan for the attainment of organisational goals,types of motivational factors and leadership theories,Controlling and Coordination techniques for better productivity of an organisation.</p>
	PRINCIPLES OF MARKETING	<p>Understand the basic concepts of marketing and asses the marketing environment.Analysis of Marketing Segmentations.Discover new product development. Factors effecting on price if the product. Impact of promotional techniques & Recent Development in Marketing.</p>



		accounting and accounting standards.
	COST ACCOUNTING I & II	Aimed to familiarize the concept of cost accounting. Classification of Inventory, Idle and overtime. Uses of Payroll procedures. Build the ability to interpret material costing & overhead costing. Preparation of cost sheet and cost allocation under ABC. Gain knowledge about Job & Contract Costing, & Marginal costing. Techniques. Ascertainment of Process and service cost. Preparation of flexible & cash budget. Process involved in standard costing. Familiarize with the Activity Based costing.
	BUSINESS REGULATORY FRAMEWORK	Recognize the laws relating to Contracts and its application in business Activities. Acquire knowledge on bailment and indemnification of goods in a contractual relationship and role of agents. Rules for Sale of Goods, rights and duties of a buyer and seller. Partnership laws, its applicability and relevance. Rephrase the cyber law in the present context.
	FINANCIAL EDUCATION AND INVESTMENT AWARENESS	Provide the foundations for financial decision making. List out various saving and investment alternatives available for a common man. Give a detailed overview of stock markets and stock selection. Orient the learners about mutual funds and the criteria for selection
	BUSINESS STATISTICS	Familiarizes statistical data and descriptive statistics for business decision-making. Comprehend the measures of variation and measures of skewness. Use of probability and probability distributions, correlation and regression in business decisions, index numbers in business.

COURSE OUTCOMES OF COMMERCE SUBJECT

Year	Course Name	Outcomes
BCOM III	INCOME TAX I & II	The objectives of the course is to expose the students to the various provisions of Income Tax Act relating to computation of individual assesses. And to make the students understand the computation of Taxable Income and Tax Liability of Individuals assesses.
	COST ACCOUNTING I & II	The objective of this course is to familiarize the students with the cost accounting concepts and their applicability in organizations for the purpose of decision making on cost reduction and efficiency improvement. And to familiarize the students on the use of cost accounting methods in different industries.
	PRINCIPLES AND PRACTICE	This course aims at imparting knowledge about the principles and modern auditing techniques and their applications.



OF AUDITING	
MANAGEMENT ACCOUNTING	The objective of this course is to enable the students to understand the analysis and interpretation of financial statements with a view to prepare management reports for decision-making.
GOODS AND SERVICE TAX	To impart students with knowledge of tax, types and their modalities, to give insight on the taxes influencing a corporate entity – both direct and indirect, and to orient the students on the procedures and formalities to be adhered, with regard to tax matters
INDIAN ACCOUNTING STANDARDS	The objective of the subject is to enable the students to understand the need and method of presentation of financial statements in accordance with IFRS, which makes the students to acquire knowledge about various IndAS.
INDIAN FINANCIAL INSTITUTIONS AND MARKETS	This course is to help students to understand the conceptual framework of Indian financial Institutions and markets and their operations.
STRATEGIC COST AND PERFORMANCE MANAGEMENT	To impart knowledge on applying various cost management techniques for planning and controlling performance in order to set, monitor and control strategic objectives. Units Topics N
ACCOUNTING FOR MANAGERIAL DECISIONS	To develop among learners, an understanding of the various tools and techniques for controlling and reducing cost, and enable effective decision making.

**Co-ordinator
IQAC**

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

**PRINCIPAL
STC Arts & Commerce College
BANHATTI-587 311**

DSC-A1 ಪ್ರಾಚೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ಚರಿತ್ರೆ

- ಪ್ರಸ್ತುತ ಪತ್ರಿಕೆಯು ಕನ್ನಡದ ಆರಂಭಿಕ ಸಾಹಿತ್ಯ ಪ್ರಕಾರಗಳ ನೆಲೆಯ ಬಗ್ಗೆ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮನವರಿಕೆ ಮಾಡಿಕೊಡುವುದು.
- ಕನ್ನಡದ ಪ್ರಾಚೀನ ಜ್ಞಾನ ಮತ್ತು ಅನನ್ಯತೆಯನ್ನು ಅವರಲ್ಲಿ ಹುಟ್ಟಿಸುವುದು.
- ಆರಂಭಿಕ ಕಾಲಘಟ್ಟದ ಶಾಸನ ಹಾಗೂ ಸಾಹಿತ್ಯ ಪ್ರಕಾರ ಮಾತ್ರವಲ್ಲ ಅಂದಿನ ಸಂದರ್ಭದ ಸಾಹಿತ್ಯದ ಈ ಪತ್ರಿಕೆಯು ಕುರ್ಚಿ ಆಗತ್ಯಗಳನ್ನು ಚರ್ಚಿಸುವುದು ಮೂಲ ಆಶಯವಾಗಿದೆ.
- ಈ ಮೂಲಕ ಕನ್ನಡ ಭಾಷೆಯ ಅಭಿವೃದ್ಧಿಯ ಕನ್ನಡಿಗರ ಬದುಕನ್ನು ಹಾಗೂ ಅವರು ರೂಪಿಸಿದ ಜ್ಞಾನವನ್ನು ಕುರಿತು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಿಳಿಸಿ ಸಮಕಾಲೀನ ಅನಿವಾರ್ಯತೆಗಳ ಜೊತೆಗೆ ಜೋಡಿಸುವುದು ಮತ್ತು ಸಮಕಾಲೀನ ಸಮಾಜಗಳಿಗೆ ಪರಿಚಾರವನ್ನು ಕಂಡುಕೊಳ್ಳುವ ಸಾಧ್ಯತೆಗಳನ್ನು ಮನವರಿಕೆ ಮಾಡಿಕೊಡುವುದು.

DSC - A2 ಪ್ರಾಚೀನ ಕನ್ನಡ ಪಕ್ಕಗಳು DSC - A2

- ಪ್ರಾಚೀನ ಕನ್ನಡ ಪ್ರತಿಭೆಯನ್ನು ಅಂದಿನವರು ಅಭಿವೃದ್ಧಿಸಿದ ಮಾಧ್ಯಮಗಳಲ್ಲಿ ಸೂಕ್ತವಾಗಿ ಪರಿಶೀಲಿಸಿ ಕಾವ್ಯರೂಪಗಳ ಮೂಲಕ ಸಮಾಜದ ಒಳತನ್ನು ಹಾಗೂ ಸಾಂಸ್ಕೃತಿಕ ಅಸ್ಥಿತ್ವವನ್ನು ನಮ್ಮವರು ಕಂಡುಕೊಂಡ ಪರಿಯನ್ನು ಪ್ರಸ್ತುತ ಕಾವ್ಯ ಭಾಗಗಳಲ್ಲಿ ಗುರುತಿಸಿಕೊಳ್ಳುವುದು.
- ಕಾವ್ಯ ಮೌಲ್ಯಗಳನ್ನು ಹಾಗೂ ಸಾಮಾಜಿಕ ಮೌಲ್ಯಗಳನ್ನು ಸಮಕಾಲೀನ ಸಂದರ್ಭಗಳಿಗೆ ಜೋಡಿಸುವುದು.

B.A- III Semester

DSC-A5 ಭಾರತೀಯ ಮತ್ತು ಪಾಶ್ಚಾತ್ಯ ಕಾವ್ಯ ಮೀಮಾಂಸೆ

- ಪ್ರಸ್ತುತ ಪತ್ರಿಕೆಯು ಕನ್ನಡದ ಆರಂಭಿಕ ಸಾಹಿತ್ಯ ಪ್ರಕಾರಗಳ ನೆಲೆಯ ಬಗ್ಗೆ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮನವರಿಕೆ ಮಾಡಿಕೊಡುವುದು.
- ಕನ್ನಡದ ಪ್ರಾಚೀನ ಜ್ಞಾನ ಮತ್ತು ಅನನ್ಯತೆಯನ್ನು ಅವರಲ್ಲಿ ಹುಟ್ಟಿಸುವುದು.
- ಆರಂಭಿಕ ಕಾಲಘಟ್ಟದ ಶಾಸನ ಹಾಗೂ ಸಾಹಿತ್ಯ ಪ್ರಕಾರ ಮಾತ್ರವಲ್ಲ ಅಂದಿನ ಸಂದರ್ಭದ ಸಾಹಿತ್ಯದ ಈ ಪತ್ರಿಕೆಯು ಕುರ್ಚಿ ಆಗತ್ಯಗಳನ್ನು ಚರ್ಚಿಸುವುದು ಮೂಲ ಆಶಯವಾಗಿದೆ.
- ಈ ಮೂಲಕ ಕನ್ನಡ ಭಾಷೆಯ ಅಭಿವೃದ್ಧಿಯ ಕನ್ನಡಿಗರ ಬದುಕನ್ನು ಹಾಗೂ ಅವರು ರೂಪಿಸಿದ ಜ್ಞಾನವನ್ನು ಕುರಿತು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಿಳಿಸಿ ಸಮಕಾಲೀನ ಅನಿವಾರ್ಯತೆಗಳ ಜೊತೆಗೆ ಜೋಡಿಸುವುದು
- ಸಮಕಾಲೀನ ಸಮಾಜಗಳಿಗೆ ಪರಿಚಾರವನ್ನು ಕಂಡುಕೊಳ್ಳುವ ಸಾಧ್ಯತೆಗಳನ್ನು ಮನವರಿಕೆ ಮಾಡಿಕೊಡುವುದು.

DSC - A6 ಕನ್ನಡ ಕಾವ್ಯ ಮೀಮಾಂಸೆಯ ಆಧುನಿಕ ರೂಪಗಳು

- ಪ್ರಾಚೀನ ಕನ್ನಡ ಪ್ರತಿಭೆಯನ್ನು ಅಂದಿನವರು ಅಭಿವೃದ್ಧಿಸಿದ ಮಾಧ್ಯಮಗಳಲ್ಲಿ ಸೂಕ್ತವಾಗಿ ಪರಿಶೀಲಿಸಿ ಕಾವ್ಯರೂಪಗಳ ಮೂಲಕ ಸಮಾಜದ ಒಳತನ್ನು
- ಸಾಂಸ್ಕೃತಿಕ ಅಸ್ಥಿತ್ವವನ್ನು ನಮ್ಮವರು ಕಂಡುಕೊಂಡ ಪರಿಯನ್ನು ಪ್ರಸ್ತುತ ಕಾವ್ಯ ಭಾಗಗಳಲ್ಲಿ ಗುರುತಿಸಿಕೊಳ್ಳುವುದು.
- ಕಾವ್ಯ ಮೌಲ್ಯಗಳನ್ನು ಹಾಗೂ ಸಾಮಾಜಿಕ ಮೌಲ್ಯಗಳನ್ನು ಸಮಕಾಲೀನ ಸಂದರ್ಭಗಳಿಗೆ ಜೋಡಿಸುವುದು

B.A- V Semester.

ಕನ್ನಡ ಜಾನಪದ ಸಾಹಿತ್ಯ - paper I E270

- ಕನ್ನಡ ಜಾನಪದ ಸಾಹಿತ್ಯದ ಒಳನೋಟವು ಪ್ರಾದೇಶಿಕ ಸಂಸ್ಕೃತಿ, ಸಂಪ್ರದಾಯ, ಜೀವನಶೈಲಿ ಇತ್ಯಾದಿಗಳನ್ನು ತಿಳಿಸಿಕೊಳ್ಳಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ.
- ಭಕ್ತಿ ಜಾನಪದ ಗೀತೆಗಳು ನೈತಿಕ ಮೌಲ್ಯಗಳನ್ನು ಬಲಪಡಿಸುತ್ತವೆ.
- ಜಾನಪದ ನಾಟಕಗಳು ನಮ್ಮ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಜೀವನದ ಮೌಲ್ಯಗಳನ್ನು ಮತ್ತು ಜೀವನದಲ್ಲಿ ತೊಂದರೆಗಳನ್ನು ಹೇಗೆ ಎದುರಿಸಬೇಕು ಎಂಬುದನ್ನು ಬೋಧಿಸುತ್ತವೆ.
- ಜಾನಪದ ಸಾಹಿತ್ಯವು ಅನುಭವಗಳ ಆಗರವು ಉತ್ತಮ ವರ್ತನೆಯನ್ನು ಬೆಳೆಸುತ್ತದೆ.

ಕನ್ನಡ ವ್ಯಾಕರಣ ಮತ್ತು ಭಾಷಾ ವಿಜ್ಞಾನ - paper II E280

- ಕನ್ನಡದ ಮೂಲ ರಚನೆಯ ಉತ್ತಮ ತಿಳುವಳಿಕೆಯು ವಾಕ್ಯರಚನೆಯ ಸಾಮರ್ಥ್ಯವನ್ನು ವೃದ್ಧಿಸುತ್ತದೆ.
- ಸಂಪ್ರದಾಯ ವ್ಯಾಕರಣವು ಹಳಗನ್ನಡ ಸಾಹಿತ್ಯವನ್ನು ಅರ್ಥಮಾಡಿಕೊಳ್ಳಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ.
- ಭಾಷೆಯ ಬಗ್ಗೆ ವೈಜ್ಞಾನಿಕ ದೃಷ್ಟಿಕೋನವನ್ನು ಅಭಿವೃದ್ಧಿಪಡಿಸುತ್ತದೆ.
- ಭಾಷೆ ಮತ್ತು ವ್ಯಾಕರಣದ ವೈಶಿಷ್ಟ್ಯಗಳನ್ನು ತಿಳಿಸಿಕೊಳ್ಳುವ ಮೂಲಕ ಪ್ರಸ್ತುತ ದೇಶಿಗಳಿಗೆ ಹೊಸ ಕಲ್ಪನಾಶಕ್ತಿ ಪದಗಳನ್ನು ರಚಿಸಲು ಸಾಧ್ಯವಿದೆ.
- ಕನ್ನಡ ಭಾಷೆಯ ವಿಕಸನವನ್ನು ತಿಳಿಯಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ



DSC- A3 ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ಚರಿತ್ರೆ

- ಮಧ್ಯಕಾಲೀನ ಸಂದರ್ಭದ ಕನ್ನಡಿಗರ ಬದುಕು ಪ್ರಯೋಗಶೀಲವಾದದ್ದು, ಚರಿತ್ರೆಯಲ್ಲಿ ಪದೇ ಪದೇ ಯುದ್ಧಗಳು ರಾಜಕೀಯ ಅನಿಶ್ಚಿತತೆಗಳು ಸಾಮಾಜಿಕ, ಸಾಂಸ್ಕೃತಿಕ ಪಲ್ಲಟಗಳ ಜೊತೆಗೆ ಸಾಹಿತ್ಯವು ಹೇಗೆ ಚಳುವಳಿಗಳನ್ನು ಬದಲಾವಣೆಗಳನ್ನು ತಂದುಕೊಂಡಿತು ಎನ್ನುವುದನ್ನು ಮುಖ್ಯವಾಗಿ ಚರ್ಚಿಸುವುದು.

DSC- A4 ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ಪಠ್ಯಗಳು

- ಮಧ್ಯಕಾಲೀನ ಸಂದರ್ಭದ ಕನ್ನಡಿಗರ ಪ್ರತಿಭೆಯು ಚರಿತ್ರೆಯಲ್ಲಿ ವಿರೋಧಿತ ನೆಲೆಗಳಿಂದ ಹಾಗೂ ಹಲವು ಪ್ರಯೋಗಶೀಲ ಭೂಮಿಗಳಿಂದ ಅಭಿವ್ಯಕ್ತಿಗೊಂಡಿದೆ.
- ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಬೌದ್ಧಿಕ ವಲಯ ಹೊಸ ಪ್ರಕಾರಗಳ ಮೂಲಕ ತಮ್ಮ ಚಿಂತನೆಗಳನ್ನು ಹರಿಬಿಟ್ಟಿತು. ಮಾನವೇತಿಕಾಸದಲ್ಲಿ ಮಹತ್ವದ ತಿರುವುಗಳಿಗೆ ಈ ಸಂದರ್ಭದ ಸಾಹಿತ್ಯವು ಕಾರಣವಾಯಿತು.
- ಅದರಲ್ಲಿ ಮುಖ್ಯವಾಗಿ ವಚನ, ರಗಳೆ, ಪಟ್ಟರಿ, ಸಾಂಗತ್ಯ, ತ್ರಿಪದಿ ಹಾಗೂ ಕೀರ್ತನೆ ಪ್ರಕಾರಗಳು ಇಲ್ಲಿ ಅಭಿವ್ಯಕ್ತಿಯ ಮಾಧ್ಯಮವಾದವು. ಅತ್ಯನ್ನೋತಿಗೆ ಅಗತ್ಯವಿರುವ ಧಕ್ತಿ ಚಳುವಳಿ, ವೀರಶಾಸ್ತ್ರಗಳು, ತ್ಯಾಗಭೋಗದ ಸಮನ್ವಯದ ಸಮುದೃಷ್ಟಿಕೋನಗಳು ಕಾವ್ಯಗಳು ವಿಕ್ತ ಪ್ರಜ್ಞೆಯ ಸಮಾನತೆಯ ಆಶಯಗಳು ಇಲ್ಲಿ ಅಭಿವ್ಯಕ್ತಿಗೊಂಡಿವೆ.
- ಸಮಕಾಲೀನ ಸಂದರ್ಭದ ಬಿಕ್ಕಟ್ಟುಗಳಿಗೆ ಇಲ್ಲಿನ ಪ್ರಮೇಯಗಳನ್ನು ಜೋಡಿಸಿಕೊಂಡು ಸಮಕಾಲೀನ ಸವಾಲುಗಳನ್ನು ಪರಿಹರಿಸಿಕೊಳ್ಳಲು ಈ ಪಠ್ಯಗಳು ಭೂಮಿಕೆಯನ್ನು ಒದಗಿಸುತ್ತವೆ.

B.A- IV Semester

DSC- A7 ಸಂಶೋಧನೆ ಮತ್ತು ವಿಮರ್ಶೆ

- ಮಧ್ಯಕಾಲೀನ ಸಂದರ್ಭದ ಕನ್ನಡಿಗರ ಬದುಕು ಪ್ರಯೋಗಶೀಲವಾದದ್ದು, ಚರಿತ್ರೆಯಲ್ಲಿ ಪದೇ ಪದೇ ನಡೆದ ಯುದ್ಧಗಳು ರಾಜಕೀಯ ಅನಿಶ್ಚಿತತೆಗಳು ಸಾಮಾಜಿಕ, ಸಾಂಸ್ಕೃತಿಕ ಪಲ್ಲಟಗಳ ಜೊತೆಗೆ ಸಾಹಿತ್ಯವು ಹೇಗೆ ಚಳುವಳಿಗಳನ್ನು ಬದಲಾವಣೆಗಳನ್ನು ತಂದುಕೊಂಡಿತು ಎನ್ನುವುದನ್ನು ಮುಖ್ಯವಾಗಿ ಚರ್ಚಿಸುವುದು.

DSC- A8 ಜಾನಪದ ಹಾಗೂ ಮಹಿಳಾ ಸಾಹಿತ್ಯ

- ಮಧ್ಯಕಾಲೀನ ಸಂದರ್ಭದ ಕನ್ನಡಿಗರ ಪ್ರತಿಭೆಯು ಚರಿತ್ರೆಯಲ್ಲಿ ವಿರೋಧಿತ ನೆಲೆಗಳಿಂದ ಹಾಗೂ ಹಲವು ಪ್ರಯೋಗಶೀಲ ಭೂಮಿಗಳಿಂದ ಅಭಿವ್ಯಕ್ತಿಗೊಂಡಿದೆ.
- ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಬೌದ್ಧಿಕ ವಲಯ ಹೊಸ ಪ್ರಕಾರಗಳ ಮೂಲಕ ತಮ್ಮ ಚಿಂತನೆಗಳನ್ನು ಹರಿಬಿಟ್ಟಿತು. ಮಾನವೇತಿಕಾಸದಲ್ಲಿ ಮಹತ್ವದ ತಿರುವುಗಳಿಗೆ ಈ ಸಂದರ್ಭದ ಸಾಹಿತ್ಯವು ಕಾರಣವಾಯಿತು.
- ಅದರಲ್ಲಿ ಮುಖ್ಯವಾಗಿ ವಚನ, ರಗಳೆ, ಪಟ್ಟರಿ, ಸಾಂಗತ್ಯ, ತ್ರಿಪದಿ ಹಾಗೂ ಕೀರ್ತನೆ ಪ್ರಕಾರಗಳು ಇಲ್ಲಿ ಅಭಿವ್ಯಕ್ತಿಯ ಮಾಧ್ಯಮವಾದವು. ಅತ್ಯನ್ನೋತಿಗೆ ಅಗತ್ಯವಿರುವ ಧಕ್ತಿ ಚಳುವಳಿ, ವೀರಶಾಸ್ತ್ರಗಳು, ತ್ಯಾಗಭೋಗದ ಸಮನ್ವಯದ ಸಮುದೃಷ್ಟಿಕೋನಗಳು ಕಾವ್ಯಗಳು ವಿಕ್ತ ಪ್ರಜ್ಞೆಯ ಸಮಾನತೆಯ ಆಶಯಗಳು ಇಲ್ಲಿ ಅಭಿವ್ಯಕ್ತಿಗೊಂಡಿವೆ.
- ಸಮಕಾಲೀನ ಸಂದರ್ಭದ ಬಿಕ್ಕಟ್ಟುಗಳಿಗೆ ಇಲ್ಲಿನ ಪ್ರಮೇಯಗಳನ್ನು ಜೋಡಿಸಿಕೊಂಡು ಸಮಕಾಲೀನ ಸವಾಲುಗಳನ್ನು ಪರಿಹರಿಸಿಕೊಳ್ಳಲು ಈ ಪಠ್ಯಗಳು ಭೂಮಿಕೆಯನ್ನು ಒದಗಿಸುತ್ತವೆ.

B.A- VI Semester.

ಕರ್ನಾಟಕದ ಸಾಂಸ್ಕೃತಿಕ ಅಧ್ಯಯನದ ಆಕರಗಳು- paper I E270

- ವಿದ್ಯಾರ್ಥಿಗಳು ಕದಂಬ, ಗಂಗಾ, ಚಾಳುಕ್ಯ, ಚೋಳ ಮತ್ತು ವಿಜಯ ನಗರದಂತಹ ಐತಿಹಾಸಿಕ ರಾಜವಂಶಗಳನ್ನು ಅರಿತುಕೊಳ್ಳುವರು.
- ಬಹುವಿನ ಸುಲ್ತಾನರ ಅಧ್ಯಯನ ಮತ್ತು ಕರ್ನಾಟಕದಲ್ಲಿ ಪ್ರಚಲಿತ ಆಡಳಿತದ ಅಧ್ಯಯನವು ಇತರ ಸಾಂಸ್ಕೃತಿಕ ಆಂಶಗಳನ್ನು ತಿಳಿಯಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ.
- ಐಹೊಳೆ, ಪಟ್ಟದಕಲ್ಲು, ಬೇಲೂರು, ಹಳೇಬೀಡು ಮತ್ತು ಹಂಪಿಯಂತಹ ಪ್ರಸಿದ್ಧ ಸ್ಮಾರಕಗಳ ಪ್ರಾಥಮಿಕ ಜ್ಞಾನವು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಮ್ಮ ಶ್ರೀಮಂತ ಪರಂಪರೆಯ ಬಗ್ಗೆ ಹೆಚ್ಚು ತರುತ್ತದೆ.
- ಐಹೊಳೆ, ಪಟ್ಟದಕಲ್ಲು, ಬೇಲೂರು, ಹಳೇಬೀಡು ಮತ್ತು ಹಂಪಿಯಂತಹ ಪ್ರಸಿದ್ಧ ಸ್ಮಾರಕಗಳ ಪ್ರಾಥಮಿಕ ಜ್ಞಾನವು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಮ್ಮ ಶ್ರೀಮಂತ ಪರಂಪರೆಯ ಬಗ್ಗೆ ಹೆಚ್ಚು ತರುತ್ತದೆ.
- ಬೌದ್ಧ ಧರ್ಮ, ಜೈನ, ವೀರಶೈವ, ಇಸ್ಲಾಂ ಮತ್ತು ಕ್ರಿಶ್ಚಿಯನ್ ಧರ್ಮಗಳ ಸಂಕ್ಷಿಪ್ತ ಜ್ಞಾನವು ಜಾತ್ಯತೀತತೆ ತಾತ್ವಿಕ ವಿಚಾರಗಳನ್ನು ಬೆಳೆಸುತ್ತದೆ.

ಪ್ರಮುಖ ಆಧುನಿಕ ಕನ್ನಡ ಪುಸ್ತಕಗಳು - paper II E280

- ಡಾ.ಯು.ಆರ್.ಅನಂತಮೂರ್ತಿಯವರು ಬರೆದ 'ಸಂಸ್ಕಾರ' ಕಾದಂಬರಿಯ ಅಧ್ಯಯನವು ನಮ್ಮ ಮಾನವ ಸಮಾಜವನ್ನು ವಿಮರ್ಶಾತ್ಮಕವಾಗಿ ವಿಶ್ಲೇಷಿಸಲು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸಹಾಯ ಮಾಡುತ್ತದೆ.
- ಡಾ.ಚಂದ್ರಶೇಖರ ಕಂಬಾರರು ರಚಿಸಿದ 'ಶಿವರಾತ್ರಿ' ನಾಟಕದ ಅಧ್ಯಯನವು ನಾಟಕ ಬರೆಯುವ ತಾಂತ್ರಿಕ ಕೌಶಲ್ಯವನ್ನು ಪ್ರಬುದ್ಧಗೊಳಿಸುತ್ತದೆ.
- ವಿ.ಸೀತಾರಾಮಯ್ಯ ಅವರು ಬರೆದ 'ಪಂಚಾಯತ್' ಪ್ರವಾಸ ಕಥನದ ಅಧ್ಯಯನವು ವಿಕ್ತಪ್ರಸಿದ್ಧವಾದ ಹಂಪಿ ಸ್ಮಾರಕಗಳ ನೈಜ ಚಿತ್ರಣವನ್ನು ನೀಡುತ್ತದೆ.

(Signature)

Co-ordinator
IQAC

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Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of Economics
Program Specific Outcomes (PSOs)



PSOs

PSO 1: Take independence decisions in economic and social aspect of life.

PSO 2: Acquire jobs in different sectors such as banking, industry, insurance, companies, defense, planning department CSO, NSSO ect..

PSO 3: Pursue post graduation.

PSO 4: Prepare and face the competitive examinations such as UPSC, KPSC, IBPS and Railway.

PSO 5: Start own Entrepreneurship.

PSO 6: Know the performance and status of India and World economy

Janta Shikshan Sangha's
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Department of Economics

Course Outcomes
(ODD SEM)
B.A- I Semester



Course Title: DSC-I-Basic Economics-I

1. Identify the factors of an economic problem
2. Learn basic economic concepts and terms
3. Explain the operation of a market system
4. Analyze the production and cost relationship of a business firm
Evaluate the pricing decision under different market structure and Use basic cost-benefit calculation as a means of decision making (i.e., thinking like economist)

Course Title: DSC-II-Contemporary Indian Economy

1. Understand the current problems of Indian Economy
2. Identify the factors contributing to the recent of the growth of the Indian Economy
3. Evaluate impact of LPG policies on economic growth in India
4. Analyze the sector specific policies adopted for achieving the aspiration goals Review various economic policies adopted

Course Title: O.E - Pre-Reforms Indian Economy

1. Trace the evolution of Indian Economy
2. Identify the structural features and constraints of the Indian Economy
3. Evaluate planning models and strategy adopted in India
4. Analyze the sector Specific problems and contributions towards overall economic growth
Review various economic policies adopted

B.A- III Semester

Course Title: DSC-V - Micro-Economics

1. Understand introductory economic concepts.
2. Recognize basic supply and demand analysis.
3. Recognize the structure and the role of costs in the economy.
4. Describe, using graphs, the various market models: perfect competition, monopoly, monopolistic competition, and oligopoly.
5. Explain how equilibrium is achieved in the various market models. Identify problem areas in the economy, and possible solutions, using the analytical tools developed in the course.

Course Title: DSC -V - Mathematics for Economics

1. Perform basic operations in Sets and functions and Matrix algebra.
2. Calculate limits, derivatives of Economic functions and identify the nature of relationship.
Calculate maxima and minima of function.

Course Title: O.E - Rural Economics

1. To understand the basics of rural development.
2. To study the characteristics, problems, and programmes of rural redevelopment.
3. To study the trends and patterns of economic activities in rural areas.
4. To study the role of infrastructural facilities and governance in rural development. To enable the students to know about significance of rural enterprises and agricultural allied.

B.A- V Semester

Course Title: Indian Economy - Paper-I

1. The objectives of this course are to analyses the structure and condition of India Industries, to examine the development various problems of agricultural sector to know about the performance of Indian banking sector, to understand the structure of India's foreign trade, to examine the trends and patterns of public expenditure and revenue of central government.

Course Title: Monetary Economics - Paper-II

The objectives of this paper are to understand the working of monetary system, understanding the value of money in modern economics context and to study the recent development n banking and market and capital market sector.

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Department of Economics
Course Outcomes
(EVEN SEM)



B.A- II Semester

Course Title: DSC-III - Basic Economics –II

1. Understand the operation of the overall economic system
2. Calculate national income and related aggregates
3. Explain the relationship between macroeconomic aggregates
4. Analyses the nature of business cycles and policies towards controlling them
Evaluate the macroeconomic policies for solving major problems like poverty and unemployment

Course Title: DSC-IV - Karnataka Economy

1. Understand the nature of economic growth and problems of Karnataka state
2. Explain the process of structural growth in Karnataka economy.
3. Evaluate the policies and programmes undertaken by the Govt. of Karnataka for bringing about socio-economic development

Course Title: O.E - Contemporary Indian Economy

1. Understand the current problems of Indian Economy
2. Identify the factors contributing to the recent growth of the Indian Economy
3. Evaluate impact of LPG policies on economic Growth in India.
4. Analyses the sector specific policies adopted for achieving the aspiration goals.
Review various economic policies adopted

B.A- IV Semester

Course Title: DSC-VII - Macro –Economics

1. Understand the Theories of National Income Accounting.
2. Explain the process of Consumption and Investment Functions.
3. Evaluate the Concept of Multiplier and Inflation.

Course Title: DSC-VIII - Statistics for Economics

1. Understand the nature of Data and their presentation.
2. Calculate Descriptive statistics like measures of central tendency and dispersion.
3. Apply statistical techniques like correlation and regression in Economic analysis.

Course Title: O.E - Karnataka Economy

1. Understand the nature of economic growth and problems of Karnataka state.
2. Explain the process of structural growth in Karnataka Economy.
3. Evaluate the policies and programmes undertaken by the Govt. of Karnataka for bringing about socio-economic development.

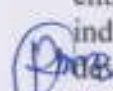
B.A- IV Semester

Course Title: Development Economics – Paper – I

The objectives of this paper are to provide the students with the essential tools and concepts of development economics, general theories of economic growth and development, problems of economic development and to prepare them to understand what helps development to succeed.

Course Title: Industrial Economics – Paper – II

The objectives of this paper are to understand the various problem confronting the entrepreneurs in the process of industrialization, to study the significance of industrialization in the dynamic competitive economic systems and to examine the of development and expansion of major and small scale industries.


Co-ordinator
IQAC

Department of English



Program Outcomes

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 enhance vocabulary makes them good communications, 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 expression7. Collaborate respectfully with others, individually and in teams.

Program specific outcomes

Program	Program Specific Outcomes
BA ENGLISH	<p>Students who have taken admission to B.A. with English as specific subject of study is expected to achieve following outcomes.</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 and courses such as B.ED., B.PED., MBA and MA in the subject of their choice to make their career bright.4. Subject knowledge they earn helps them to peruse career in the field of education, translation, freelancing, management, creative writing, editing, banking, publication, and journalism.

Course Outcomes (CBCS)

On successful completion of CBCS English courses, an undergraduate student will be able to

1. Read, understand, and interpret a variety of written texts.
2. Undertake guided and extended writing using appropriate vocabulary and correct grammar.
3. Listen and speak with confidence in both formal and informal contexts with reasonable fluency and acceptable pronunciation.
4. Become employable with requisite professional skills, ethics and values.



COURSE OUTCOMES NEP

1. Exposed to and demonstrate a broad knowledge of major and minor writers, texts and contexts and defining issues of canonical and non-canonical literature
2. Enriched by familiarity with other literatures and more importantly with Indian writers, their ethos and tradition of writing and discourse
3. Refined in their skills of remembering, understanding, applying, analyzing, evaluating and creating literature
4. Able to write with clarity, creativity and persuasiveness
5. Developing and demonstrating their awareness of the significance of literature and literary forms and the debates of culture they generate as values
6. Equipped with advanced literary, linguistic skills
7. Competent in the use of English from/for a variety of domains
8. Able to inculcate a spirit of inquiry and critical thinking
9. Able to articulate thoughts and generate/understand multiple interpretations
10. Able to locate and contextualize texts across theoretical orientations and cultural spaces
11. Enabled Reading and writing skills catering to academic and other professional disciplines viz. print and electronic media, advertising, content writing etc.
12. Empowered with a multi-disciplinary approach in higher education and research
13. Skilled in multiple domains and careers
14. Adept in using English in the current technological climate.
15. Enabled to have hands-on work experience.

Hanna
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Board 4.
Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of Sociology
Course Outcomes (Odd Semester)



1. Understand the nature and role of social stratification
2. Recognize different types of stratification and mobility
3. Critically understand and analyse different theories of social stratification.
4. Able to analyse and understand the role of education and family in promoting social mobility
5. Ability to participate and critically view efforts undertaken to address inequalities.
6. Know the constitutional Provisions the marginalized groups.
7. Consciousness about social reality characterized by Marginalization.
8. Knowledge of social protest organized by the marginalized sections against injustices meted out to them

2 ¼ and 4 Size

Board 1.

Janta Shikshan Sangha's

Shree Tammannappa Chikodi Arts and Commerce College, Banhatti

Department of Sociology

List of Toppers

Sl.No	Name	Year	Score
1	Sujata Chanal	2018-19	95/100
2	Aishwarya Dodamani	2019-20	95/100
3	Maheshwari Tegur	2020-21	94/100
4	Shakuntala Basappagol	2021-22	99/100
5	Sanjay Hindi	2022-23	95/100



Board 2.

Janta Shikshan Sangha's

Shree Tammannappa Chikodi Arts and Commerce College, Banhatti

Department of Sociology

Objectives

1. Make the students to acquaint with the basic concept and principles of Sociology
2. To understand the Dynamic of sociology
3. To study the Human Interaction and relationship
4. To understand the diversities and unity in Indian society.
5. To understand the nature of development of social thought

Board 3.

Janta Shikshan Sangha's

Shree Tammannappa Chikodi Arts and Commerce College, Banhatti

Department of Sociology

Course Outcomes (Even Semester)

1. Understand the nature and role of Sociology in a changing world
2. Comprehend the uniqueness of sociological imagination in the study of real world
3. Recognize different perspective of perceiving the workings of social groups
4. Differentiate between sociology's two purposes - science and social reform.
5. Express one understands of current social issues in oral and written forms.
6. Have knowledge of Marginalization and marginalized groups in India
7. Understand the impact of powerlessness in social life
8. Have knowledge of inequalities on the basis of cast, class and gender.

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Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti

DEPARTMENT OF POLITICAL SCIENCE

COURSE OUTCOME

BA I SEM POLITICAL THEORY

Co : 1 Students learn to analyse Political theory its approaches –Normative , Empirical and Historical .

Co : 2 Understanding the Political Ideology –Socialism ,Democracy its Challenges .

Co : 3 To Understand the basic Political concepts like .Liberty , Equality ,Rights ,Law and Justice .

BA II SEM WESTERN POLITICAL THOUGHT

Co : 1 To Familiarise with Ancient Western Political thinkers Plato and Aristotle.

Co : 2 To Introduce the richness and variations in the Political perception of Western Thinker .

Co : 3 To Understand about J S Mill 's vies on Liberty and Karl Marx Theory of Communism

BA III SEM INDIAN POLITICAL THOUGHT

Co : 1 Examining Dr.B.R. Ambedkar -Social Justice and Casteless Society, Ram Manohar Lohia – Socialism and Democracy and M K Gandhi –Truth, Non-Violence and Satyagraha .

Co : 2 Students will know the thoughts of Kautilya and Manu

Co : 3 Learning about the ideas of impactful thinkers in modern Indian in both the Political and Social sphere.

BA IV SEM INTERNATIONAL RELATIONS AND ORGANIZATION

Co : 1 Knowledge about Instrument of National Interest Like War , Diplomacy

Co :2 Students understand the about United Nation Organizations and Regional Organization .

Co : 3 To understand the contemporary challenges to International Relational like Terrorism ,Human Rights and Migration

BA VSEM P-I PUBLIC ADMINISTRATION

Co : 1 Principles of Organization – Personnel Administration- Recruitment ,Training ,Promotion and Retirement are studied by Student .

Co : 2 To create awareness about the basic pillars of Public Administration Organization ,Personnel Administration and Financial Administration .

Co : 3 To understand the contemporary issues in Public Administration .



BA V SEM P-II E-GOVERNANCE

Co : 1 Student will know the relevance of E- Governance at Union and State level .

Co : 2 To know different e-governance models and infrastructure development .

Co : 3 Student will know about Major E –Governance Projects .

BA VI SEM P-II INDIAN GOVERNMENT AND POLITICAL

Co : 1 Students learn the Rights and Duties of citizens, structure of Union and State government .

Co :2 introducing the Indian Constitution with a focus on the Constituent Assembly and examining the essence of the Preamble .

Co : 3 Assessing the nature of Indian Federalism with focus on Union –State Relations

BA VI P-II LOCAL GOVERNMENT AND POLITICS

Co : 1 Acquiring the theoretical knowledge and understanding of the evolution and growth of local government in India with special reference to 73rd and 74th Constitutional Amendment Acts .

Co : 2 Understanding the structure and working of rural and urban development programmes .

Co : 3 Understanding historical background of local self government.

NEP

BA I SEM DCE –I BASIC CONCEPTS IN POLITICAL SCIENCE

Co : 1 Political Science ,theoretically and will gain knowledge to explain and analyze political at large

Co : 2 The dynamics of politics .

Co : 3 To inculcate the democratic

DCE-II POLITICAL THEORY

Co : 1 The nature and relevance of Political Theory

Co : 2 The different concepts like Liberty , Equality , Justice and Rights .

Co : 3 To reflect upon some of the important debates in Political Theory .

BA II SEM DSC-III WESTERN POLITICAL THOUGHT

Co : 1 To Familiarise with Ancient Western Political thinkers Plato and Aristotle.

Co : 2 To Introduce the richness and variations in the Political perception of Western Thinker .

Co : 3 To Understand about J S Mill 's views on Liberty and Karl Marx Theory of Communism



DSC IV INDIAN NATIONAL MOVEMENT AND CONSTITUTIONAL DEVELOPMENT

Co : 1 Understand how the colonial rule was overthrown by Indian nationalists .

Co : 2 Appreciate the ideals and values of Gandhi that resulted in freedom .

Co : 3 Examine the problem of Independent Indian and the role played by great leaders in solving them .

BA III DSC V INDIAN GOVERNMENT AND POLITICS

Co : 1 Students learn the Rights and Duties of citizens, structure of Union and State government .

Co : 2 introducing the Indian Constitution with a focus on the Constituent Assembly and examining the essence of the Preamble .

Co : 3 Assessing the nature of Indian Federalism with focus on Union –State Relations

DSC VI PARLIAMENTARY PROCEDURES IN INDIAN

Co : 1 Aim at understanding the procedural aspects of parliamentary system of governments.

Co : 2 Learn about the privileges of people's representatives and match it with their performance .

Co : 3 Understanding the working of committees ,budgetary aspects and deliberative mechanism within the parliament .

BA IV DSC VII ANCIENT INDIAN POLITICAL IDEAS AND INSTITUTION

Co : 1 Reflect on the native concepts like Dharma , Rajadharma ,Nyaya ,Viveka ect ., in the light of their modern connotations.

Co : 2 Understand the role of texts and stories in the Indian context by reflecting upon our own experiences .

Co : 3 Revisit our own social –political structures through the textual and non-textual sources from the early Indian period in order to quell the European representation of Indian Society and heritage .

DSC VIII MODERN POLITICAL ANALYSIS

Co : 1 Understand the key concepts of Political Institutional working and science within them .

Co : 2 Be familiar with the phenomenon of political and various explanations relating to the influences that mould the decision making process .

Co : 3 Help the students to visualize the working of political institutions and the process of decision making through diagrammatic presentation .



PROGRAMME OUTCOMES (Po)

1. Knowledge About Constitution – KAC : Students have acquired knowledge about
2. constitution and functioning of the Legislative, Executive and Judicial system of
3. countries.

4. Changes in Democracy -COD :Understanding the Contemporary Challenges,
5. issues of Democracy and realize present world political system.

6. Relationship between Politics and Society – RPS : Students will learn the Role and
7. Impact of Politics on Society and other fields.
8. Po : 4 Solution to Political Problems –SPP : Information and knowledge about different
9. Political thoughts and find solution to political problems.

10. Administration and Functioning –AF : Will have the knowledge of efficient
11. Administration and functioning of Local, State and Central governments.

12. Different Governments –DGs : Students will know about different form of
13. governments operating in different countries.

14. Social Evil –SE : Students will decode anti-national activities like corruption,
15. terrorism, etc

COURSE SPECIFIC OUTCOMES (CSO)

CSO : 1 Leader and Adviser –LA : Students will become apolitical adviser to MLA,MLC and Local Representatives.

CSO : 2 Higher Education and Competitive Exams –HECE Students can pursue higher education and will attempt various State and Central competitive exams for civil services.

CSO: 3 Service for Community – SFC Students will deliver better service to rural community as PDO and Political workers

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B.Sc. Mathematics Course Outcomes

I SEMESTER

Course Title: Algebra - I and Calculus – I

This course will enable the students to

- Learn to solve system of linear equations.
- Solve the system of homogeneous and non-homogeneous linear of m equations in n variables by using concept of rank of matrix, finding eigen values and eigen vectors.
- Sketch curves in Cartesian, polar and pedal equations
- Students will be familiar with the techniques of integration and differentiation of function with real variables.
- Identify and apply the intermediate value theorems and L' Hospital rule.

II SEMESTER

Course Title: Algebra - II and Calculus –II

This course will enable the students to

- Recognize the mathematical objects called Groups.
- Link the fundamental concepts of groups and symmetries of geometrical objects.
- Explain the significance of the notions of Cosets, normal subgroups and factor groups.
- Understand the concept of differentiation and fundamental theorems in differentiation and various rules.
- Find the extreme values of functions of two variables.



III SEMESTER

Course Title: Ordinary Differential Equations and Real Analysis – I

This course will enable the students to:

- Solve first-order non-linear differential equations and linear differential equations.
- To model problems in nature using Ordinary Differential Equations.
- Formulate differential equations for various mathematical models
- Apply these techniques to solve and analyze various mathematical models.
- Understand the fundamental properties of the real numbers that lead to define sequence and series, the formal development of real analysis.
- Learn the concept of Convergence and Divergence of a sequence.
- Able to handle and understand limits and their use in sequences, series, differentiation, and integration.
- Apply the ratio, root, alternating series, and limit comparison tests for convergence and absolute convergence of an infinite series.

IV SEMESTER



Course Title: Partial Differential Equations and Integral Transforms

This course will enable the students to

- Solve the Partial Differential Equations of the first order and second order
- Formulate, classify and transform partial differential equations into canonical form.
- Solve linear and non-linear partial differential equations using various methods; and apply these methods to solving some physical problems.
- Able to take more courses on wave equation, heat equation, and Laplace equation.
- Solve PDE by Laplace Transforms and Fourier Transforms

V SEMESTER

Course Title: (5.1) Real Analysis



This course will enable the students to

- Understand the concepts of upper sum, lower sum and necessary and sufficient condition for R- Integrability
- Solve the integrability, monotonic functions
- Study first and second mean value theorems of intergral calculus
- Understand kinds of improper integrals and tests to check the convergence of them
- Learn the relation between beta and gamma functions and their convergence
- Solve double and triple integration problems and know the concept of differentiation under integral sign

V SEMESTER

Course Title:(5.2A) Numerical analysis and difference equations



This course will enable the students to

- Solve the algebraic & transcendental equation by bisection, iteration, & N-R method
- Understand the non homogeneous system of linear equation by Jacobi & gauss seidal iteration method.
- Learn about finite differences like operators delta (Δ), $del(\nabla)$ & Shift(E).
- Formulate trapezoidal rule, simpson $1/3^{rd}$ rule & $3/8^{th}$ rule
- Solve initial value problem by Taylor's series, Euler's, Picards & R-K method.
- Formulate first & second linear difference equations with constant coefficients.

VI SEMESTER

Course Title: (6.1) Complex Analysis and Ring Theory



This course will enable the students to

- Study the analytic function, C-R equation, & Milne's Thomson method.
- Learn Cauchy's, Morera's theorem & Cauchy's integral formula.
- Understand Taylor's & Laurent's series, singularities of analytic function & calculus of residue.
- Learn residues theorem, Jordan's Lemma & contour integration.
- Know the concept of rings, ideals, quotient rings, homomorphism, isomorphism & integral domains.

VI SEMESTER

Course Title: (6.2B) Topology & Laplace Transforms



This course will enable the students to

- Understand the open set, closed set, neighbourhood limit points of a set
- Learn base, sub-base, separation axioms T_1 and T_2 spaces
- Know the concepts of Laplace Transforms of standard functions and shifting theorems
- Solve the Laplace Transforms of Periodic functions, derivative and integrals, inverse LT
- Understand convolution theorem and method of solving differential equation of second order with constant coefficients

Chemistry I Sem Learning Outcomes



1. To understand dual nature of radiation and matter; dual behaviour of matter and radiation, de Broglie's equations, Heisenberg Uncertainty principle and their related problems.
2. To learn Electronic configurations of the atoms and explain the periodic properties of elements.
3. To understand atomic radii, ionisation energy, electron affinity and electronegativity.
4. To study the bond properties, electron displacement effects (inductive effect, electrometric effect, resonance effect and Hyper conjugation effect).
5. Understand principles of titrimetric analysis.

Chemistry II Sem Learning Outcomes

1. Identify the possible type of arrangements of ions in ionic compounds
2. Write Born-Haber cycle for different ionic compounds
Identify
3. Relate different energy parameters like, lattice energy, entropy, enthalpy and solvation energy in the dissolution of ionic solids
4. Understand the concept of rate of a chemical reaction, integrated rate equations, energy of activation and determination of order of a reaction based on experimental data.

5. To study the Stereoisomerism, Geometrical isomerism and Optical isomers in organic compounds.



Chemistry III Sem Learning Outcomes

1. To study quantitative analysis by the application of Beer – Lambert Law.
2. To understand Valence shell electron pair repulsion theory.
3. To study the mechanism of nucleophilic substitution at saturated carbon.
4. Learn important laws of thermodynamics and their applications to various thermodynamic systems.
5. Understand adsorption processes and their mechanisms and the function and purpose of a catalyst.

Chemistry IV Sem Learning Outcomes

1. To learn experimentally about different types of separation techniques such as solvent extraction technique and chromatography technique .
2. To study the properties of conductors ,insulators and semiconductors in the metals by M.O Theory.



3. To study the reaction intermediates and methods for identifying reaction mechanism.
4. To study the inversion of cane sugar polarimetric method.
5. To study the application conductance measurement.

Chemistry[paper-I] V Sem Learning Outcomes

1. To study the fundamental knowledge of nanoscience related field.
2. To make the students acquire and understanding nanoscience and its applications.
3. To Use of Gravimetry to determine the concentration of metal ion in the inorganic complex.
4. To apply the basic principle of green chemistry to synthesis the compounds to maintain the environment sustainability.

Chemistry[paper-II] V Sem Learning Outcomes

1. Explain the knowledge of chemical industry such as drugs, dyes, paper and mineral acids.

2. To study the industrial knowledge of cement fuel and glass.
3. Apply the principle of thermodynamic and kinetic data .
4. To know the methods of purification of metals from ore by metallurgy.



Chemistry[paper-I] VI Sem Learning Outcomes

1. To know the biological importance of metals.
2. To acquire knowledge about different types of sugar and their chemical structure amino acid in protein structure.
3. To understand concept of electronic spectra of molecules and quantum chemistry.
4. To study the natural organic compounds extraction from the plants parts like flower leaf, stem, root.

Chemistry[paper-II] VI Sem Learning Outcomes

1. Review the various types of drugs and their synthesis and uses in medical field.



2. Apply the principle of ^1H NMR spectroscopy
3. Use of TLC techniques to separate components present in the given organic mixture.
4. Use of different type chromatography method of principle and solvent extraction method to separate the components.

Department of Physics Program outcome and Program
Specific Outcome for Bachelor of Science in Physics



BSc 1st Sem

Course :Mechanics And Properties of Matter

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

- i. Estimate the possible error in measurement of a physical quantity, using its dimensional equation, the least counts of instruments used and by actual measurements in the appropriate system of units.
- ii. Apply laws of conservation of momentum and associated energy along with laws to motion to the systems of linear/rotational motion to determine different parameters associated with physically rigid bodies.
- iii. Apply the concept of the relative frame of reference with appropriate postulates of the theory of relative motion to the measurement of length, time and velocity.
- iv. Apply the laws of Gravitation and Kepler laws to describe the working of satellites and other applications.
- v. Determine theoretically and experimentally the relation between three elastic constants.
- vi. Apply the concept of surface tension and viscosity of fluids

BSc 2nd sem

Course : Electricity And Magnetism



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

i. Give the applications of charge distribution and energy associated with a charge for various shapes of electrical

conductors, using the principles of the different laws of electrostatic field and potential.

ii. Explain the impact of polarization due to an electrical field on a dielectric material, and the different terms

related to dielectrics and the relation between them.

iii. To obtain the impact of the electrical field in producing a magnetic field with resulting laws and applications.

iv. Define various terms associated with a magnetic material and the relation between them, and demonstrate the

types of the magnetic material in terms of their respective BH curves.

v. Obtain Maxwell's equations in differential and integral forms of transverse electromagnetic waves based on Faraday's and Lenz's laws, along with their production.

vi. Obtain different quantities of resonance, power dissipation, quality factor and bandwidth for RL, RC, LCR series and parallel circuits, using basic laws of electrical circuits.

vii. Use Ballistic Galvanometer to obtain charge sensitivity and electromagnetic damping.

BSc 3rd sem

Course : Wave Motion and Optics

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

i. Identify different types of waves by looking into their characteristics.

ii. Formulate a wave equation and obtain the expression for different parameters associated with waves.



iii. Explain and give a mathematical treatment of the superposition of waves under different conditions, such as, when they overlap linearly and perpendicularly with equal or different frequencies and equal or different phases.

iv. Describe the formation of standing waves and how the energy is transferred along the standing wave in different applications, and mathematically model in the case of stretched string and vibration of a rod.

Curriculum for BSc (Physics) Program of RCUB as per NEP 2020 w.e.f. 2022-23.

v. Give an analytical treatment of resonance in the case of open and closed pipes in general and Helmholtz resonators in particular.

vi. Describe the different parameters that affect the acoustics in a building, measure it and control it.

vii. Give the different models of light propagation and phenomenon associated and measure the parameters like the wavelength of light using experiments like Michelson interferometer, interference and thin films.

viii. Explain diffraction due to different objects like single slit, two slits, diffraction of grating, oblique incidence, circular aperture and give the theory and experimental setup for the same.

ix. Explain the polarization of light and obtain how the polarization occurs to quarter wave

plates, half wave plates, and through the optical activity of a medium.



BSc IVsem

Course title :Thermal Physics and Electronics

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

vii. Apply the laws of thermodynamics and analyze the thermal system.

viii. Apply the laws of kinetic theory and radiation laws to the ideal and practical thermodynamics

systems through derived thermodynamic relations.

ix. Use the concepts of semiconductors to describe different Semiconductor devices such as

diode transistors, BJT, FET etc and explain their functioning.

x. Explain the functioning of OP-AMPS and use them as the building blocks of logic gates.

xi. Give the use of logic gates using different theorems of Boolean Algebra followed by logic

circuits.

B.Sc. V Semester

Course Outcome: PHY-505: Electronics

After completing this course, the student will be able to

1. Apply mathematical ideas and models to problems.

2. Apply mathematical problems and solutions in aspect of science and technology.

3. Understand the value of mathematical proof.
4. Assist, Assemble, Modify and Test electronic circuit in accordance with job requirements.
5. Explain scientific procedures and their experimental observations.
6. Explain about the dangerous effect of electronics
7. Gain experience to investigate the real world problems.
8. Apply troubleshooting to electronic circuit/systems and perform test procedure.
9. Develop the advance experimental techniques based on electronics.
10. Apply the mathematical tools to explain the electronics and allied phenomenon.

Course Outcome: PHY-506: Mathematical Physics

After completing the course, the students will be able to

1. Apply mathematical ideas and models to problems.
2. Apply mathematical problems and solutions in aspect of science and technology.
3. Understand the value of mathematical proof.
4. Demonstrate proficiency in mathematics and mathematical concept needed for a proper understanding of physics
5. Demonstrate the ability to justify and explain their thinking and approach.
6. Gain experience to investigate the real world problems.
7. Create a hypothesis and appreciate how Physics relates to other theories.
8. Apply system design and development principles in the construction of software systems of varying complexity.





B.Sc. VI Semester

Course Outcome: PHY-608: Quantum mechanics

After completing the course, the student will be able to

1. Understand the evolution of physics in 20th century.
2. Understand to solve the problems for both micro and macro world.
3. Apply mathematical problems and solutions in aspect of science and technology.
4. Apply mathematical ideas and models to problems.
5. Demonstrate proficiency in mathematics and mathematical concept needed for a proper understanding of physics
6. Demonstrate the ability to justify and explain their thinking and approach.
7. Understand the beauty of Physics for society.
8. Understand every phenomenon in this universe.
9. Create hypothesis and appreciate how mathematics relates to quantum theory.

Course Outcome: PHY-: Physics of Materials

After completing the course, the students will be able to

1. Understand the properties of all materials in our daily life.
2. Generalize the theory and experiment of different materials.
3. Apply to different fields of material science, medical science and engineering.
4. Explore the exact theory of nanomaterials and nanotechnology.
5. Understand the materials about human necessity.

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Board 1. 2 ½ and 4 size
Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of BCA
(Bachelor of Computer Applications)
Programme Outcomes

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.
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.

Board 1. 2 ½ and 4 size
Janta Shikshan Sangha's
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Programme Outcomes



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11. Motivation to take up Higher Studies: Inspiration to continue educations towards advanced studies on Computer Science.



Department of BCA
Course Outcomes
Semester I

Course Title: Fundamentals of Computers

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 Title: Programming in C

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 Title: Mathematical Foundation

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

**Janta Shikshan Sangha's
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**Department of BCA
Course Outcomes
Semester II**

Course Title: Data Structures using C

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 Title: Object Oriented Programming with JAVA

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 gamming Language
5. Write, compile, execute Java programs that include GUIs and event driven programming and programs based on files

Course Title: Discrete Mathematics

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

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**Department of BCA
Course Outcomes
BCA Semester III**

Course Title: Database Management System

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

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 Communication and Networks

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.

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Department of BCA
Course Outcomes
BCA Semester IV

Course Title: Python Programming

- 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.

Course Title: Computer Multimedia & Animation

- 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

- 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.

Course Title: Open-Source Tools

- 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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Janta Shikshan Sangha's
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Department of BBA
Course Outcomes
Semester I



Course Title: Principles of Management

1. Understand fundamental concepts and principles of management, including the basic roles, skills, and functions of management
2. Be familiar with interactions between the environment, technology, human resources, and organizations in order to achieve high performance.
3. Understand realistic and practical applications of management concepts.
4. Compare and contrast different types, roles and styles of managers across organizations.

Course Title: Principles of Marketing

1. Evaluate the significance of marketing.
2. Analyze the relationships between marketing management and the political, economic, legal and social policies and its impact on business.
3. Identify the role and significance of various elements of marketing mix.
4. To evaluate the role and relevance of marketing organization in current marketing conditions.
5. Understanding the marketing concepts in global environment and its relevance.

Course Title: Elements of Cost & Market Analysis

1. Understand background of managerial economics.
2. Develop an understanding of role and function of managers.
3. Provide a detailed view of various roles played by cost and revenue in business.
4. Understand how firms analyze their internal costs.
5. Understand how firms interact in different market structures and make price, output decision

Course Title: Financial Accounting

1. Understand different accounting concepts and conventions.
2. Prepare financial statements in accordance with generally accepted Accounting Principles (GAAP).
3. Be familiar with the rules governing accounting transactions.
4. Analyze financial statements with the help of various tools and techniques of accountancy.

Janta Shikshan Sangha's
Shree Tammannappa Chikodi Arts and Commerce College, Banhatti
Department of BBA
Course Outcomes
Semester II



Course Title: Corporate Accounting

1. Students should be able to understand the features of Shares and Debentures
2. students should develop an understanding about redemption of Shares and Debenture and its types
3. students should be able to prepare the company final accounts
4. Students can get an idea about internal reconstruction

Course Title: Human Resources Management

1. Understand the role of human resource management in organizations and the factors shaping that role.
2. Understand key concepts and theories from the field of HRM.
3. Apply key course concepts to actual HRM problems in organizations.
4. Understand the financial impact of HRM activities on organizations.
5. Understand the implications of increasing diversity and globalization for HRM processes

Course Title: Marketing Management 1

1. Students will demonstrate strong conceptual knowledge in the functional area of marketing management.
2. Students will demonstrate effective understanding of relevant functional areas of marketing management and its application.
3. Students will demonstrate analytical skills in identification and resolution of problems pertaining to marketing management.

Course Title: Quantitative Analysis for Business Decisions

1. Do calculation of arithmetic mean, median and mode and partition values.
2. Understand calculation of moments, skewness and kurtosis and determining whether the given distribution is normal or not.
3. Understand Probability and applications of probability theory.
4. Understand correlation regression analysis and their applications.
5. Understand statistical testing and their applications.

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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



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





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



		Contextual, Nativism, Oral Formulaic etc. 3. To master the theories of World 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 eory	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
	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 - I	1.To map cultural diversity, linguistic plurality and literary traditions – written as well as




		<p>oral – in India through study of range of literary 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 belief systems.
	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. is 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 e 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> <p>2. To examine influence of western culture on non western societies.</p> <p>3. To study postcolonial Literature written primarily in English by authors around the world in their historical context, with due emphasis upon their interrelations</p>
M.A - IV sem	Diaspora Literature	<p>1. To offer a broad view of the literary corpus produced by the Diaspora writers from the diasporic locations.</p> <p>2. To help the students explore the issues specific to the phenomenon of migration that figure in the representation of diasporic experience.</p>
M.A - IV sem	Oral Literature	<p>1 To recognise and understand the elements of folklore and myth in literary works.</p> <p>2 To enable to integrate and formulate various aspects of myth criticism.</p> <p>3 To enable to review, appreciate and apply myths of the world present in literary works.</p> <p>4 To understand and identify the elements of folklore and myth.</p> <p>5 To remember the critical theories for analysis</p>
M.A - IV sem	Black Literature	<p>1. To make the student understand a grounding in the</p>


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		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.



Program Outcome

- To provide a systematic and rigorous learning and exposure to Banking and Finance related disciplines.
- To train the student to develop conceptual, applied and research skills as well as competencies required for effective problem solving and right decision making in routine and special activities relevant to financial management and Banking Transactions of a business.
- To acquaint a student with conventional as well as contemporary areas in the discipline of Commerce.
- To enable a student well versed in national as well as international trends.
- To facilitate the students for conducting business, accounting and auditing practices, role of regulatory bodies in corporate and financial sectors nature of various financial instruments.
- To provide in-depth understanding of all core areas specifically Advanced Accounting, International Accounting, Management, Security Market Operations and Business Environment, Research Methodology and Tax planning.

Program Specific Outcome

- After Completing Masters in Commerce students are able to
- Develop an ability to apply knowledge acquired in problem solving.
- Ability to work in teams with enhanced interpersonal skills and communication.
- The students can work in different domains like Accounting, Taxation, HRM, Banking and Administration.

MCOM COURSES OUTCOMES FOR THE YEAR 2022-23



Mcom I SEM

S.no	Subjects Name	Class	Outcomes
1)	Corporate Strategic Management	Mcom I sem	The basic objective of the course is to educate about the basic inputs in making and implementing corporate strategic decisions
2)	Advanced Marketing Management	MCom I sem	To provide understanding of the decision variables a marketing manager may use in a marketing environment and to gain experience in developing marketing strategies.
3)	Financial Management	Mcom I sem	The objective of the course is to acquaint the students with the basic analytical techniques and methods of financial management of business firms
4)	Applied Economics for Business	Mcom I sem	To acquaint students with the concepts of micro economic theory and principles and their application in business decision making.
5)	Management Accounting	Mcom I sem	To familiarize and acquaint the students with application of advanced managerial accounting techniques.
6)	Stock-Market Operations	Mcom I sem	To equip the students with conceptual framework and functioning of stock markets



Subjects Name	Class	Outcomes
Corporate Restructuring	Mcom II sem	The objective of the course is to teach the basic issues and techniques of corporate restructuring and corporate valuation.
2) Quantitative Techniques	Mcom II sem	The objective of this course is to acquaint the students with quantitative techniques that play an important role in analysing business issues to take effective managerial decisions.
3) Dynamics of Entrepreneurship Development	Mcom II sem	To enable the students to understand the dynamics of entrepreneurial development and imbibe the qualities to become the entrepreneurs
4) Advanced Corporate Accounting	Mcom II sem	The objective of this course is to acquaint the students with company accounts and the issues related with accounting practices.
5) Accounting for Specialised Institution	Mcom II sem	course objective is to provide a critical understanding of accounting practices of various institutions, which enables students to develop accounting skills that will help them to practice the course in an effective manner.
6) Consumer Behaviour	Mcom II sem	To provide an in-depth understanding of the consumer buying process and their determinants as relevant for marketing decision making.

Mcom-III

CLASS	SUBJECT	OUTCOME
Mcom III SEM	Business Research Methodology	The objective of the course is to acquaint the students with the process and techniques of conducting research.
Mcom III SEM	International Financial Management	To expose the students to study the various aspects of foreign exchange market and different aspects of international financial management.
Mcom III SEM	Organisational Behaviour	To develop theoretical and practical understanding of different components of individual and group behavior in organizational setting.
Mcom III SEM	Innovations in Accounting	The course intends to provide accounting skills related to various accounting practices to the students. It develops the minds of students to get acquainted with innovative accounting practices.
Mcom III SEM	Financial Reporting Standards	The course aims to provide knowledge to the students about developments in accounting financial reporting, and understanding of accounting and reporting issues at the national and international level.
Mcom III SEM	Corporate Tax Planning	The course aims at making students conversant with the concept of corporate tax laws and also their implications on tax planning and management, and to familiarize with latest provisions of Indian corporate tax laws and related judicial verdicts.





Mcom-IV

Mcom IV SEM	GST and Customs	To enable the students to understand the principles underlying the Indirect Taxation Statutes (with reference to Goods and Services Tax Act, Customs Act) and their impact on business decision making
Mcom IV SEM	Corporate Ethics and Governance	To teach and familiarize the students with the knowledge of ethics, emerging trends in corporate governance practices in Indian context.
Mcom IV SEM	Techniques of Costing	To enhance the student's capabilities in the field of application of costing techniques.
Mcom IV SEM	Investment analysis and Portfolio Management	To enable the students to understand various techniques used in investment management, portfolio analysis and efficient portfolio construction
Mcom IV SEM	Project and Field visit	To formulate research problem statements
		Enabling the students to articulate hypothesis, objectives etc.
		To develop research design.
		To acquire knowledge about data collection, tabulation, analysis
Mcom IV SEM	Advanced Financial Accounting	To impart the conceptual and practical knowledge of higher aspects of financial accounting and enhance the knowledge of students in the field of financial accounting