

SANKALCHAND PATEL UNIVERSITY, VISNAGAR

Faculty of Management Studies



Structure, Teaching Scheme and Syllabus of Bachelor of Business Administration (BBA)

Program Code: MS101

With effect from: 2023-24

Program Outcome (PO): -

1. To remember & understand various concepts, theories and models related to management with system approach.
2. To develop basic leadership and communication skills to become an effective managerial profession.
3. To encourage and develop basic critical thinking, analysis and entrepreneurial skills.
4. To develop basic problem-solving skills through experiential learning and innovative pedagogy to ensure utilization of knowledge in professional careers.
5. To develop a positive attitude and life skills to become a multifaceted personality with a sense of environmental consciousness and ethical values.
6. Understand the concept of Case study-based learning and implement it in professional careers.

Program Specification Outcomes: -

1. Acquire practical learning through internship, Projects, industrial visit and Business plan etc.
2. Encourage learners to communicate effectively and motivate for Research project work.

Branch Name:	Management
Program Code:	MS101
Course Title:	Principles of Management
Course Code:	11-BAM201-1C
Pre-requisite Course:	Management, Planning, Organizing, Staffing, Directing and Controlling basic concepts, and Introduction of Motivation, Leadership and Communication.

Course Objectives:

1. The objective of this subject is to familiarize the students with basic concepts of management and process of organization. It provides the students with an understanding of what the job of a manager involves. In addition to covering the basic theoretical concepts, the course also allows the students to have some hands-on practice as an effective manager.
2. Cover the basic concepts of management.
3. It incorporates the basic functions of management i.e., Planning, Organizing, Staffing, Directing and Controlling.
4. Provide the students with the capability to apply theoretical knowledge in simulated and real-life settings.
5. This course enables students with concepts of Organizational Structure, Leadership and Motivation theories.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
4	-	-	4	50	50	-	-	100

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Introduction to Management Definitions, Characteristics, Importance, Objectives, Management as an Art, Science, Profession; Management and Administration, Levels of Management (Top, Middle and lower)	15	25%
2	Planning: Meaning, Nature of Planning, Planning Process, Planning Premises: Meaning, types, Forecasting - Meaning, Importance. Decision Making - Meaning and Introduction of Decision Making, Process of Decision Making.	13	25%
3	Organizing – Definitions, Organization Process, types of organizations; Delegation of Authority, Centralization and Decentralisation – Concept and Difference. Staffing – Definition, Importance, Main Functions of Staffing; Directing – Definition, Importance, Characteristics of directing, Brief Idea of Directing Tools, Coordination - Definition and Importance.	17	25%
4	Controlling: Controlling, Characteristics, Importance and Functions of Control, Control Process Introduction Motivation, Leadership and Communication: - Motivation - Introduction, Meaning, Importance. Leadership - Introduction, Meaning, Characteristics, Qualities for leadership. Communication - Meaning, Process, Characteristics.	15	25%
	Total Hours	60	100%

Text Books:

- L. M. Prasad: Principles and Practice of Management, Sultan Chand & Sons, New Delhi.
- Dr. C. B. Gupta: Business Management. Sultan Chand & Sons, New Delhi.

Reference Books:

- T. Ramasamy: Principles of Management, Himalaya publishing House.
- Tripathy PC And Reddy PN: Principles of Management, Tata McGrawHill
- Stoner, Freeman & Gilbert Jr – Management: Management, Prentice Hall of India

List of Open-Source Software/learning website:

- <https://swayam.gov.in/>
- <https://nptel.ac.in/>

Course Learning Outcomes (CLO):

1. To Understand the concepts related to Business management.
2. To understand how Corporate Culture and Organizational types affect the management. And to apply the decision-making process.
3. To understand how ethical and social practices are applied in Management and in life.
4. To evaluate approaches to different issues of variation.
5. To recognize theories of Motivation, Leadership, and communication.

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1		M			H			
CLO2	H				H		M	H
CLO3			M	L				
CLO4	L				L		L	L
CLO5		M				H		

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Managerial Economics - I
Course Code:	11-BAM202-1C
Pre-requisite Course:	Economics, Demand, Supply, Cost, & Revenue, Market

Course Objectives:

1. The course introduces nature and the scope of economics.
2. The course focuses on concepts of micro economics and its implications in business management.
3. The course will discuss concepts of demand and supply, market, cost, revenue and pricing.
4. It also explains the relationships across different macroeconomic variables, and develops analytical skills using the tools and concepts of microeconomics.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
4	-	-	4	50	50	-	-	100

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Nature and Scope of Economics: Definitions of Economics- Wealth, Welfare and Robbins definition, Nature of Economics and subject matter of Economics, Micro and Macro Economics, Basic Economic Problem- Choice and Scarcity- Consumer preferences, opportunity sets, optimum choices, indirect utility demand functions, income and substitution effects, revealed preference Definition of Managerial Economics, the nature and scope of Managerial Economics, Relationship of Managerial Economics to: Economics, Decision making, Business Administration and Forward Planning	15	25%
2	Basic concepts: Good, Utility, Price and Value, Wealth and Welfare, Equilibrium, Consumption, Production, consumer surplus Standard of Living, Capital Entrepreneur (Mgt.)	15	25%
3	Theory of Consumer Behaviour: The basics of market demand, market supply and equilibrium price- shifts in the Law of Demand & Supply, Determination of Demand & Supply Elasticity of Demand: What is Demand? Price elasticity – Methods, types and Uses, Income elasticity, Concept and uses, Cross elasticity – Concept, Types and Uses, Promotional Elasticity and its Uses. Demand Forecasting: Demand Forecasting -Meaning & its significance – Types (Active and Passive demand forecasting) -Objectives of short-run and long-run demand forecasting. Forecasting Methods	15	25%
4	Theory of Product Pricing: Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost, Economic cost, Shadow cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run curve, cost functions Revenue Concept: Concepts of total Revenue, Average Revenue, Marginal Revenue and their relationship	15	25%
	Total Hours	60	100%

Text Books:

- Dewett K. K., Modern Economic Theory, S. Chand & Company Ltd., Revised Edition, 2005.

Reference Books:

- Ahuja H. L., Advanced Economic Theory: Microeconomics Analysis, 13th Edition, S. Chand and Co. Ltd., New Delhi.
- Dr. Jayshri S. Datta Basics of Economics, 1st edition, Pranam Publication, Gujarat
- Baumol, W.J. (1982): Economic Theory and Operations Analysis, Prentice Hall of India, New Delhi.
- Koutsoyiannis, A. (1979): Modern Microeconomics, 2nd ed., Macmillan Press, London.
- Kreps, David M (1990): A Course in Microeconomic Theory, Princeton University Press, 6 Princeton.
- Sen, A. (1999): Microeconomics: Theory and Applications, Oxford University Press, New Delhi.
- Stigler, G. (1996): Theory of Price, 4th ed., Prentice Hall of India, New Delhi. 8) Varian, H. (2000): Microeconomic Analysis, W.W. Norton, New York.

List of Open-Source Software/learning website:

- <https://swayam.gov.in/>
- <https://nptel.ac.in/>

Course Learning Outcomes (CLO):

1. To understand nature of work applied in a variety of day-to-day business situations
2. To understand basic of economics
3. To understand terms and basic concepts of subject
4. To understand basics of demand and supply and how to apply in business decisions
5. To understand types of cost and revenue and how to calculate in business

Mapping of CLO with PO and PSO

Course	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
Learning Outcomes	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO1
CLO1	H		M			L		L
CLO2		L			H	M		H
CLO3				H				
CLO4			L				L	
CLO5	L			M				M

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Business Organization
Course Code:	11-BAE251-1C
Pre-requisite Course:	Trade, Industrialization, Commerce, Company meeting and Shares capital

Course Objectives:

1. The Course is designed to impart basic knowledge of functioning of Indian industries and the trends in growth of Indian industries.
2. It primarily focuses on meaning, importance and functions of various forms of business organization the course helps students across the disciplines to various different types of Business Organizations.
3. This course contains introductory aspects of various forms of business and its structure.
4. The students are expected to understand various forms of business.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
4	-	-	4	50	50	-	-	100

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Nature and Scope of Business: Meaning, Objectives of Business, Classification of Business, Importance of Business. Concepts of Industrialization Classification of Industries on The Basis of Nature, Size and Ownership; Motives for Industrialization; Limitations; Factors Inhibiting Industrialization	15	25%
2	Company Formation: The Procedure with Emphasis on Memorandum of Association, Article of Association and Prospectus. Company Management: Director, Managing Director, Company Secretary, Position, Qualification-Appointment, Powers, Duties, Responsibilities of Above.	15	25%
3	Company Meetings: Types and Procedure, Equity Shareholders, Statutory General Meeting, Annual General Meeting, Extraordinary General Meeting, Meeting of Board of Directors, Minutes of The Annual General Meeting	15	25%
4	Share Capital: Meaning of Share, Types of Shares and Share Capital, Calls on Shares, Forfeiture of Shares, Surrender of Shares, Transfer and Transmission of Shares. Meaning of Debenture, Types of Debentures.	15	25%
Total Hours		60	100%

Text Books:

- Y. k Bhushan: Fundamentals of Business Organization, Sultan chand and Sons, New Delhi.
- K. V. Sivayya : Indian Economy, S Chand & Company Pvt Ltd, New Delhi

Reference Books:

- Mishra and Puri : Indian Economy, Himalaya Publication House, New Delhi
- S. A. Sharlekar : Modern Business Organisation and Management, Himalaya Publishing House, New Delhi.

- N. Agrwal : Indian Economy, Vikas Publishing House PVT, Ahmedabad

List of Open-Source Software/learning website:

- <https://swayam.gov.in/>
- <https://nptel.ac.in/>

Course Learning Outcomes (CLO):

1. To describe different forms of organization with advantages, disadvantages and formation.
2. To explain different ways of classifying businesses: by size, industry sector and ownership type.
3. To understand different cultural outlook and apply general business knowledge in the global market
4. To learn various company meetings and procedure to conduct
5. To recognize types of shares and share capital and when it becomes necessary to transfer, transmission and surrender.

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1	H		L				M	
CLO2		H		L	L			M
CLO3		L	M			L		H
CLO4		L		M			M	
CLO5	L				H			

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Business Mathematics
Course Code:	11-MDC101-1C
Pre-requisite Course:	Basic Maths, Tabulation, Multiplication and basic algebra

Course Objectives:

1. This course provides necessary skills to understand Business Mathematics and their use in Business and Finance.
2. Students will be able to solve business and finance problems. An importance is placed on developing the ability to interpret the numerical ability that forms the basis of decision-making in business.
3. Students will be provided with the theoretical concepts, tools and methods of mathematics as well as the opportunity to work through example problems

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
4	-	-	4	50	50	-	-	100

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Set Theory: Sets, Types of Sets, Subject, Power Set, Null Set, Universal Set, Equality of Two Sets, Complement of A Set, Union and Intersection of Sets, Different of Two Sets, Venn Diagram Law of Algebra of Sets, De Morgan Laws, Cartesian Product of Two Sets and Number of Elements in A Finite Set.	15	25%
2	Determinant and Matrix: Meaning of Matrix and Types of Matrices- Null Matrix, Square Matrix. Identity Matrix, Symmetric Matrix and Skew Symmetric Matrix, Transpose of A Matrix, Addition, Subtraction and Multiplication of Matrices, Determinants and Their Basic Properties (Without Proof), Singular and Non-Singular Matrices, Inverse of A Matrix, Adjoint of A Matrix.	15	25%
3	Sequences: Introduction, Types of Sequence, Arithmetic Progression (A.P), Geometric Progression (G.P). Series: Introduction, Types of Series, Arithmetic Series (A.P) Permutation, Combinations: Fundamental Principle of Counting, Permutation as An Arrangement and Combination as Selection, Meaning of P (N, R) And C (N, R), Simple Applications	15	25%
4	Quantitative Aptitude: Average: Definition of Average, Formulae & Theoretical Problems on Average. Percentage: Concept of Percentage, Formulae & Theoretical Problems on Percentage. Profit & Loss: Definition of Cost Price, Selling Price & Profit, Formulae & Theoretical Problems on Profit & Loss.	15	25%
Total Hours		60	100

Text Books:

- B. S. Shah Prakasshan: Business Mathematics

Reference Books:

- S. D. Sharma: Operation Research, Kedar Nath & Co., Meerut
- D. C. Sancheti, V. K. Kapoor Business Mathematics Sultan Chand & Sons.
- J. K. Singh Business Mathematics Himalaya Publishing House

List of Open-Source Software/learning website:

- <https://byjus.com/maths/business-mathematics/>
- <https://swayam.gov.in/>
- <https://nptel.ac.in/>
- <https://www.mathplanet.com/>
- <https://illustrativemathematics.org/>

Course Learning Outcomes (CLO):

1. Understand and apply basic concepts of operation research and Linear programming.
2. Formulate questions that can be addressed with data and collect, organize, and display relevant data to answer them.
3. Solve equations and inequalities, both simplex and graphically, and solving and model applied problems.
4. To give the individual an understanding of ideas and operations research in number and quantity needed in daily life.
5. To enable the individual to apply his mathematics to a wide range of problems that occur in business.
6. students will demonstrate competence with a wide variety of mathematical tools and techniques.

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1	L							L
CLO2			M		M			
CLO3			M				M	
CLO4		L				L		M
CLO5					H			
CLO6					H			H

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Translation and Interpretation in Gujarati to English
Course Code:	11-AEC102-1C
Pre-requisite Course:	Panchatantra, Motivational Story, Inspiring Stories of successful Businessman

Course Objectives:

1. The course aims to help students become proficient in the Gujarati to English language, including its grammar, vocabulary.
2. Students should improve their English language skills, especially in terms of grammar, vocabulary, and fluency, as they will be translating from Gujarati to English.
3. Develop the ability to interpret spoken Gujarati into English, with an emphasis on simultaneous and consecutive interpretation.

Teaching and Examination Schemes

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
1	-	2	2	-	25	25	-	50

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Panchatantra Story, Motivational Story of successful Businessman, Inspiring Stories of Entrepreneurs.	15	50%
2	News Article about Business, Socio-Cultural, Economy, Political, Sports, and Current Affairs.	15	50%
	Total Hours	30	100%

Text Books:

- Panchatantra story in Gujarati book
- રશ્મી બંસાલી શૂન્ય માંથી સર્જન ભાવવાનું વાદ સોનલ મોદી, પ્રથમ પ્રકાશન એકલવ્ય એજ્યુકેશન ફાઉન્ડેશન. પ્રથમ આવૃત્તિ 2010, ISBN- 978-81-908299-6-0

Reference Books/ News Papers

- Gujarat Samachar News Paper
- Divya Bhaskar News Paper
- Sandes News Paper

List of Open-Source Software/learning website:

- News Hunt
- <https://swayam.gov.in/>
- <https://nptel.ac.in/>

Course Learning Outcomes (CLO):

1. Upon completion of the course, students should demonstrate advanced proficiency in both the Gujarati and English languages, including grammar, vocabulary, and pronunciation.
2. Students should be able to accurately and effectively translate various types of texts, including, technical, political, and business documents, from Gujarati to English, considering context and cultural nuances.
3. Develop the ability to interpret spoken Gujarati into English, both simultaneously and consecutively, maintaining clarity, accuracy, and coherence.
4. Gain socio-economic and cultural awareness, enabling students to produce translations and interpretations that respect socio-economic and cultural differences and avoid misunderstandings.

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1	L				M	H		M
CLO2		H		L				
CLO3			M				M	H
CLO4	M				L			L

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Personal Financial Planning
Course Code:	11-SEC103-1C
Pre-requisite Course:	Basic Maths, Computer skills, Basic financial concept and Basic knowledge of Accounting Principles

Course Objectives:

1. Understand the importance of financial planning and budgeting in achieving personal financial goals.
 2. Learn effective strategies for managing debt and improving credit scores.
 3. Explore investment options and learn how to develop an investment portfolio.
- Understand the role of insurance in protecting against financial risks

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
2	-	-	2	25	25	-	-	50

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Financial Planning: Introduction to Financial Planning -: Financial goals, Time value of money, steps in financial planning, personal finance/loans, education loan, car loan & home loan schemes. Introduction to savings, benefits of savings, management of spending & financial discipline, Net banking and UPI, digital wallets, security and precautions against Ponzi schemes and online frauds such as phishing, Using Credit Cards, Credit card cloning, and skimming, Cash and Liquid Asset Management	15	50%
2	Managing Investment: Investment Basics, Securities Markets, Investing in Stocks, Investing in Bonds and Other Alternatives, Mutual Funds: An Easy Way to Diversify, Insurance Planning: - Need for Protection planning. Risk of mortality, health, disability and property. Importance of Insurance: life and non-life insurance schemes, Retirement Planning, Estate Planning.	15	50%
	Total Hours	30	100%

Text Books:

- Personal Financial Management, Prof. Pankaj Goel, Shammi Sharma - ISBN- 978-93-90972-28-9 Thakur Publication Pvt. Ltd.

Reference Books:

- The Psychology of Money, Morgan Housel (Author), Jaico Publishing House, Maharashtra 400023.
- Jack R. Kapoor (Author), Les R. Dlabay (Author), Robert J. Hughes (Author), Melissa M. Hart (Author) McGraw Hill; Twelfth edition (1 July 2020); McGraw Hill Education (India) Private Limited.
- Arthur J. Keown (Author), Pearson Education; Eighth edition (30 July 2019).

List of Open-Source Software/learning website:

- <https://swayam.gov.in/>
- <https://nptel.ac.in/>

Course Learning Outcomes (CLO)

1. Develop a personal budget and financial plan that aligns with their goals and values.
2. Analyze and evaluate financial products, services, and options to make informed decisions.
3. Understand the role of credit and debt in personal finance, and develop strategies for managing them effectively.
4. Apply basic investment principles and strategies to construct a diversified investment portfolio.
5. Identify and manage common financial risks, such as loss of income, illness, or unforeseen expenses.
6. Understand the basics of tax planning and optimization

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1		H					L	L
CLO2			M		L			
CLO3	M						H	H
CLO4		L		M				
CLO5					M			M
CLO6			M			H		

H: High, M: Medium, L: Low

Branch Name:	Management
Program Code:	MS101
Course Title:	Indian Constitution
Course Code:	11-IKS104-1C
Pre-requisite Course:	Constitution, Fundamental Rights, Fundamental Duties,

Course Objectives:

1. To familiarize students with the salient elements of the Constitution of India.
2. To make students understand the basic premises of Indian politics and the role of the constitution and citizen-oriented measures in democracy.
3. Familiarize students with the attributions and functions of the different charges and constitutional institutions.
4. Train students to understand constitutional provisions and values.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
2	-	-	2	25	25	-	-	50

Course Contents:

Unit No	Topic	Total Hours	Weightage (%)
1	Constitution – Structure and Principles: Meaning and importance of Constitution, Making of Indian Constitution – Sources, Salient features of Indian Constitution	08	30%
2	Contours of Constitutional Rights & Duties: Fundamental Rights, Right to Equality, Right to Freedom, Right against Exploitation, Right to Freedom of Religion, Cultural and Educational Rights, Right to Constitutional Remedies, Directive Principles of State Policy, Fundamental Duties.	12	40%
3	Government of Union: President of India – Election and Powers, Election Commission: Role and Functioning, Prime Minister and Council of Ministers, Lok Sabha – Composition and Powers, Rajya Sabha – Composition and Powers,	10	30%
	Total Hours	30	100%

Text Books:

- Constitutional Law of India (Author: Dr. J.N. Pandey) 58th Edition (Paperback, Dr. J.N. Pandey), Publisher - Central Law Agency 2022
- The Constitution of India (Hardcover, Dr. B.R Ambedkar), SUDHIR PRAKASHAN, ISBN: 9789381621998, 9789381621998, Edition: 1, 2020

Reference Books:

- Introduction to the Constitution of India, Durga Das Basu, LexisNexis.
- Durga Das Basu, Introduction to the Constitution of India, Gurgaon; LexisNexis, (23rd edn.) 2018.
- M P Jain Indian Constitutional Law by M.P. Jain (Author), Justice Jasti Chelameswar (Editor)

List of Open-Source Software/learning website:

- <http://nptel.ac.in/>
- <http://e-yantra.org/>

Course Learning Outcomes (CLO):

1. Understand the salient aspects of the Indian Constitution.
2. Understand the powers and functions of the various constitutional offices and institutions.
3. Understand the structure and philosophy of the Constitution
4. Understand the importance of the constitution and appreciate the role of the constitution and civic action in democracy.

Mapping of CLO with PO and PSO

Course Learning Outcomes	Program Outcomes (POs)							Program Specific Outcomes (PSOs)
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1
CLO1		L	M				L	L
CLO2	H				H	M		
CLO3	M		L					M
CLO4				M				

H: High, M: Medium, L: Low