

Shri Rawatpura Sarkar University, Raipur



Examination Scheme & Syllabus For

BACHELORS OF COMMERCE (PLAIN) II Semester



SHRI RAWATPURA SARKAR UNIVERSITY

[Recognized by UGC under Sec (12f) & 12b]

Dhaneli, Raipur, Chhattisgarh

Faculty of Commerce and Management

Bachelor of Commerce (Plain)

Semester II

Sr. No	Course Code	Th/Pr	Subject	Core/Elective	Teaching Hours Per Week				Examination Scheme				Total Marks
					L	P	T	T C	Theory		Practical		
									EX	IN	EX	IN	
1	BC2.1	Th	Indian Economy	(GE)-1	3	-	1	4	70	30	-	-	100
2	BC2.2	Th	Business Law	Core-3	3	-	1	4	70	30	-	-	100
3	BC2.3	Th	Business Mathematics	Core-4	3	-	1	4	70	30	-	-	100
4	BC2.4	Th	Hindi Language	Language 2	3	-	1	4	70	30	-	-	100
Total Contact Hr. Per Week - 16		Total Credits - 16							Total Marks				400

L-LECTURE T-TUTORIAL P-PRACTICAL

Dean
Faculty of Commerce and Management

Board of Studies

Miss StutiBaladhare

Dr. Shilpi Yadav

Dr. Dharmendra Singh



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Course Title	BUSINESS LAW				
Course Code	BC 2.2				
Course Credits	L	T	P	TC	
	3	1	-	4	
Prerequisites	Student should basic knowledge of Organizational structure				
Course Objectives	Objective: The objective of the course is to impart basic knowledge of the important businessLegislatinalong with relevant case law.				
Course Contents	<p>UNIT I 1: The Indian Contract Act, 1872: General Principles of Contract a) Contract – meaning, characteristics and kinds b) Essentials of a valid contract - Offer and acceptance, consideration, contractual capacity, free consent, legality of objects. c) Void agreements d) Discharge of a contract – modes of discharge, breach and remedies against breach of contract. e) Contingent contracts f) Quasi - contracts</p> <p>UNIT II The Indian Contract Act, 1872: Specific Contracts a) Contract of Indemnity and Guarantee b) Contract of Bailment c) Contract of Agency</p> <p>UNIT III The Sale of Goods Act, 1930 a) Contract of sale, meaning and difference between sale and agreement to sell. b) Conditions and warranties c) Transfer of ownership in goods including sale by a non-owner d) Performance of contract of sale e) Unpaid seller – meaning, rights of an unpaid seller against the goods and the buyer.</p> <p>UNIT IV Partnership Laws A) The Partnership Act, 1932 a. Nature and Characteristics of Partnership b. Registration of a Partnership Firms c. Types of Partners d. Rights and Duties of Partners</p>				

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	<p>e. Implied Authority of a Partner f. Incoming and outgoing Partners g. Mode of Dissolution of Partnership B) The Limited Liability Partnership Act, 2008 a) Salient Features of LLP b) Differences between LLP and Partnership, LLP and Company c) LLP Agreement, d) Partners and Designated Partners e) Incorporation Document f) Incorporation by Registration g) Partners and their Relationship UNIT V The Negotiable Instruments Act 1881 a) Meaning, Characteristics, and Types of Negotiable Instruments : Promissory Note, Bill of Exchange, Cheque b) Holder and Holder in Due Course, Privileges of Holder in Due Course. c) Negotiation: Types of Endorsements d) Crossing of Cheque e) Bouncing of Cheque</p>
Course Outcomes	<p>To acquire knowledge and develop understanding of the regulatory framework of various Business Law viz.. The Indian Contract Act, 1872, The Sales of Goods Act, 1930, Negotiable Instruments Act 1881, Consumer Protection Act etc. This course intends to provide a basic understanding of the mechanism of business contract,. With reference to various provisions of the related Acts the course gives the knowledge regarding Contingent Contract, Quasi Contract, Contract of Indemnity, Contract of Guarantee, Contract of Bailment, Contract of Pledge, Provisions related to Contract of Sale, Provisions of IT Act related to e-contract.</p>
Text Books	<ol style="list-style-type: none">1. M.C. Kuchhal, and Vivek Kuchhal, Business Law, Vikas Publishing House, New Delhi.2. Avtar Singh, Business Law, Eastern Book Company, Lucknow.3. Ravinder Kumar, Legal Aspects of Business, Cengage Learning4. SN Maheshwari and SK Maheshwari, Business Law, National Publishing House, New Delhi.5. Aggarwal S K, Business Law, Galgotia Publishers Company, New Delhi.6. Bhushan Kumar Goyal and Jain Kinneri, Business Laws, International Book House7. Sushma Arora, Business Laws, Taxmann Publications.8. Akhileshwar Pathak, Legal Aspects of Business, McGraw Hill Education, 6th ed.9. P C Tulsian and Bharat Tulsian, Business Law, McGraw Hill Education10. Sharma, J.P. and Sunaina Kanojia, Business Laws, AneBooks Pvt. Ltd., New Delhi.

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Course Title	BUSINESS MATHEMATICS				
Course Code	BC2.3				
Course Credits	L	T	P	TC	
	3	1	-	4	
Prerequisites	Basic Knowledge about Maths, Profit Loss, Simple Interest, Compound Interest, Partnership.				
Course Objectives	Upon completion of the course the student shall be able to: Know the theory and their application in commerce. Solve the different types of problems by applying theory. Appreciate the important application of mathematics in commerce.				
Course Contents	<p>UNIT – I Differential calculus: Definition of derivatives; Differential co-efficient of some function; main rule of differentiation; Partial derivatives; Euler’s theorem on homogenous function; maxima and minima of function of two variable.</p> <p>UNIT – II Matrices and Determinants: Matrices’-Definition of a matrices’ type of a matrix; algebra of a matrices; transpose of a matrices’; Determinants-Definition of a determinants; Laplace’s expansion method of determinants; properties of determinants; calculation of value of determinants of third order.</p> <p>UNIT – III Simultaneous equations: Meaning, characteristics, methods of solving equations in two variables-Graphical substitution, elimination, cross multiplication; reciprocal equation; problem based on fraction and word problems of two unknown quantities.</p> <p>UNIT – IV Simple interest: Simple interest-definition, types, importance and formulae, problems of simple interest; Compound interest-definition, related formulae; difference between simple interest and compound interest; problems related to find - compound interest, principal, time, rate</p> <p>UNIT – V Average-Simple, weighted and combined average; Percentage-importance and uses; conversion; problems related with election, examination and mixture; Profit and loss-to find profit and loss, selling price, cost price; Discount, commission and Brokerage.</p>				

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Course Outcomes	CO1. Explain the concepts and use equations, formulae, and mathematical expressions and relationships in a variety of contexts CO2. Apply the knowledge in mathematics (algebra, matrices, calculus) in solving business problems CO3. Analyse and demonstrate mathematical skills required in mathematically intensive areas in Economics and business. CO4. Integrate concept in international business concepts with functioning of global trade
Text Books	Higher Engg. Mathematics by B. S. Grewal (38 th edition)- KhannaPublishers.
Reference Books	<ol style="list-style-type: none">1. Advanced Engg. Mathematics by Erwin Kreyszig (8th edition)- John Wiley & Sons.2. Differential Calculus by Gorakh Prasad – PothishalaPrivateLimited.3. Integral Calculus by Gorakh Prasad – Pothishala PrivateLimited.4. Advanced Engg. Mathematics by R. K. Jain & S. R. K. Iyengar Narosa PublishingHouse.5. Applied Mathematics by P. N. Wartikar& J. N. Wartikar, Vol. (I&II) – Pune VidyarthiGrihaPrakashan,Pune.6. Applied Mathematics for Engineers & Physicists by Louis A. Pipes – McGrawHill.

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Course Title	INDIAN ECONOMY				
Course Code	BC 2.1				
Course Credits	L	T	P	TC	
	3	1	-	4	
Prerequisites	Student should basic knowledge of Indian Economy				
Course Objectives	This course seeks to enable the student to grasp the major economic problems in India and their solutions. It also seeks to provide an understanding of modern tools of macro-economic analysis and policy framework.				
Course Contents	<p>UNIT I Basic Issues and features of Indian: Economy Concept and Measures of Development and Underdevelopment; Human Development; Composition of national income and occupational structure</p> <p>UNIT II Policy Regimes a) The evolution of planning and import substituting industrialization. b) Economic Reforms since 1991. c) Monetary and Fiscal policies with their implications on economy</p> <p>UNIT III Growth, Development and Structural Change a) The experience of Growth, Development and Structural Change in different phases of growth and policy regimes across sectors and regions. b) The Institutional Framework: Patterns of assets ownership in agriculture and industry; Policies for restructuring agrarian relations and for regulating concentration of economic power; c) Changes in policy perspectives on the role of institutional framework after 1991. d) Growth and Distribution; Unemployment and Poverty; Human Development; Environmental concerns. e) Demographic Constraints: Interaction between population change and economic development.</p> <p>UNIT IV Sectoral Trends and Issues a) Agriculture Sector: Agrarian growth and performance in different phases of policy regimes i.e. pre green revolution and the two phases of green revolution; Factors influencing productivity and growth; the role of technology and institutions; price policy, the public distribution system and food security. b) Industry and Services Sector: Phases of Industrialisation – the rate and pattern of industrial growth across alternative policy regimes; Public sector – its role, performance and reforms; The small scale sector; Role of Foreign capital. c) Financial Sector: Structure, Performance and Reforms. Foreign Trade and balance of Payments: Structural Changes and Performance of India's Foreign Trade and Balance of</p>				

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	<p>Payments; Trade Policy Debate; Export policies and performance; Macro Economic Stabilisation and Structural Adjustment; India and the WTO, Role of FDI, Capital account convertibility.</p> <p>UNIT V Inflation, Unemployment and Labour market</p> <p>Inflation: Causes of rising and falling inflation, inflation and interest rates, social costs of inflation; Unemployment – natural rate of unemployment, frictional and wait unemployment. Labour market and its interaction with production system; Phillips curve, the trade-off between inflation and unemployment, sacrifice ratio, role of expectations adaptive and rational</p>
Course Outcomes	<p>CO1. Develop ideas of the basic characteristics of Indian economy its potential on natural resource</p> <p>CO2. Understand the importance, causes and impact of population growth and its distribution, translate and relate them with economic development.</p> <p>CO3. Grasp the importance of planning undertaken by the government of India, have knowledge of the various objectives, failures and achievements as the foundation of the ongoing planning and economic reforms taken by the government.</p> <p>CO4. Understand agriculture as the foundation of economic growth and development, analyse the progress and changing nature of agricultural sector and its contribution to the economy as a whole.</p> <p>CO5. Not only be aware of the economy as a whole, they would understand the basic features of Mizoram's economy, sources of revenue, how the state government finance its programmes and projects.</p>
Text Books	<p>1. Bovee, and Thill, <i>Business Communication Essentials</i>, Pearson Education</p> <p>2. Shirley Taylor, <i>Communication for Business</i>, Pearson Education</p> <p>3 Locker and Kaczmarek, <i>Business Communication: Building Critical Skills</i>, McGraw Hill Education</p>

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