

# JSS COLLEGE OF ARTS COMMERCE & SCIENCE

(Autonomous)

**Ooty Road, Mysuru – 25** 

# DEPARTMENT OF COMMERCE AND MANAGEMENT

**Syllabus** 

As per SEP

**Bachelor of Commerce** 

2024-25 Scheme

### I SEMESTER

Course	Title	Туре	Credits	l	MARKS	
				C1	C2	C3
Major 1	FUNDAMENTALS OF	Theory	5	10	10	80
FINANCIAL ACCOUNTING						
Major 2	BUSINESS MATHEMATICS	Theory	5	10	10	80
Major 3	jor 3 BANKING LAW AND		5	10	10	80
	PRACTICE					
Language 1	KANNADA	Theory	3	10	10	80
Language 2	Language 2 ENGLISH		3	10	10	80
Compulsory 1 CONSTITUTIONAL VALUES Theory		Theory	2	5	5	40
	23					

### II SEMESTER

Course	Course Title		Credits	MARKS			
				C1	C2	C3	
Major 3	ADVANCED FINANCIAL	Theory	5	10	10	80	
	ACCOUNTING						
Major 4	Major 4 FUNDAMENTALS OF COST		5	10	10	80	
	ACCOUNTING						
Major 5	COMPANY LAW AND	Theory	5	10	10	80	
	PRACTICE						
Language 1	KANNADA	Theory	3	10	10	80	
Language 2	anguage 2 ENGLISH		3	10	10	80	
Compulsory 1 CONSTITUTIONAL VALUES Theory				5	5	40	
	Total						

	Course	Course		Total	Teaching	Evaluation pattern			
Sem	Course No	Code	Title of the course		hours per week	C1	C2	C3	Total Marks
Ι	C1	GCM101	Fundamentals of Financial Accounting	5	5	10	10	80	100
	C2	GCM102	Business Mathematics	5	5	10	10	80	100
	C3	GCM103	Banking Law and Practice	5	5	10	10	80	100
Π	C1	GCM201	Advanced Financial Accounting	5	5	10	10	80	100
	C2	GCM202	Fundamentals of Cost Accounting	5	5	10	10	80	100
	C3	GCM203	Company Law and Practice	5	5	10	10	80	100

# Scheme of valuation for B.COM Papers

Note:

- 1. Composition of Internal Assessment Marks for C1 Test 10 Marks
- 2. Composition of Internal Assessment Marks for C2 Test 10 Marks

# **Course Code: Major 1.1**

### Name of the Course: FUNDAMENTALS OF FINANCIAL ACCOUNTING

<b>Course Credits</b>	No. of Hours per Week	Total No. of Teaching Hours
5 Credits	5 Hrs	65 Hrs

Pedagogy: Classrooms lecture and problem solving.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand framework of accounting as well accounting cycle.
- > The Ability to pass journal entries and prepare ledger accounts
- > The Ability to prepare subsidiaries books
- > The Ability to prepare trial balance and final accounts of proprietary concern.

**UNIT-I:** Conceptual Framework of Accounting: Meaning and Definition of Accounting. Accounting concepts and Accounting conventions. Accounting Cycle-Journal Entries- Posting to Ledger-Preparation Unadjusted Trail Balance- Closing Journal Entries- Preparation Adjusted Trail Balance-Preparation of Final Accounts. Objectives and Contents of Financial Statements. Qualitative Characteristics of Financial Statements- Understandability, Comparability, Reliability, Relevance, Timeliness, Faithfull Presentation, Substance over Form. **UNIT-II: Definition, Recognition, Measurement and Disclosure of Elements of Financial Statements:** Definition of elements of Financial Statements-Revenue/Gain, Expense/Loss, Asset, Liability, Equity. Their recognition principles, measurement methods and disclosure norms.

**UNIT-III: Financial Statements of Sole Trading Concern:** Preparation of Manufacturing account, Trading and Profit and Loss Account and Balance sheet as per regulations.

**UNIT-IV: Preparation of Financial Statements of Non-Profit Organizations**- Accounting Provision under Society Registration Act 1860 for Societies and Indian Trust Act 1882 for Trusts. Significant Accounting Principles and Polices. Preparation of Receipts and Payments Account-Income and Expenditure Account and Balance Sheet.

**UNIT-V: Departmental Accounts:** Meaning, objectives, advantages of keeping departmental accounts, basis for allocation of joint expenses, internal transfer of goods, preparation of profit and loss account and balance sheet.

### **References:**

- 1. Ind AS-1 Presentation of Financial Statements www.mca.org
- 2. IASB Conceptual Framework of Accounting www.ifrs.com
- 3. Advanced Accounting B S Raman
- 4. Financial Accounting by Narayanaswamy
- 5. Society Registration Act 1860 and Indian Trust Act 1882

# **Course Code: Major 1.2**

### Name of the Course: BUSINESS MATHEMATICS

<b>Course Credits</b>	No. of Hours per Week	Total No. of Teaching Hours
5 Credits	5 Hrs	65 Hrs

Pedagogy: Classrooms lecture and problem solving.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand framework of Mathematics.
- The Ability to Apply concepts of Progressions
- > The Ability to understand Matrices and Determinants in solving Business problems.
- > The Ability to apply Mathematical Knowledge to Banking Sector

**UNIT-I:** Application of mathematics in Business: Ratio, Proportion, Variation and Percentages- Meaning and simple Problems.

Simple interest and compound interest - Meaning and Problems .

UNIT-II: Indices: Meaning, Basic laws of Indices and their application for simplification.

**UNIT-III: Logarithms:** Common logarithms, their application for simplification of complex addition, subtraction, multiplication and division.

Bills Discounting – Meaning and Problems on Bills discounting.

**UNIT-IV: Progression**: Meaning of sequence, Progression; types of progressions; arithmetic progression and geometric progression-general terms and sum of 'n' term of Arithmetic progression and Geometric Progression-Application problems on Arithmetic Progression and Geometric Progression

**UNIT-V: Matrices:** Meaning and types of matrices, matrix operation-addition, subtraction and multiplication, Application of matrix to solve business problem. Determinants of a matrix; and its evaluation, solutions of linear equations by using Cramer's rule.

**References:** 

1. Madappa Sreedharao- Business Mathematics-

2. P.R, Vittal-Business Mathematics

**3 V.K. Kapoor-Intrductory to Business Mathematics** 

4 G.K Ranganath and T.V Narsimha Rao – Basic Mathematics

5 Dr. B.H. Suresh and Dr. Mahadevaswamy G.H.-Quantitative Techniques

### **Course Code: Major 1.3**

### Name of the Course: BANKING LAW AND PRACTICE

<b>Course Credits</b>	No. of Hours per Week	Total No. of Teaching Hours
5 Credits	5 Hrs	65 Hrs

Pedagogy: Classrooms lecture, Group discussion and Case studies.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand framework of banking system.
- > The Ability to gain the knowledge, skills of banking services.
- > The Ability to gain the ideas related to modern services of Banking.
- > The Ability to understand Digital Banking

**UNIT-I:** Introduction-Evolution of Banking system in India-Definition and objectives of Bank-Types of Banks-Public/Private banks – Co-Operative Sectors Banks- Payment Banks-Small Finance Banks-Land Development Bank, Forex Bank. Banking in GIFTY City.

**UNIT-II: Banking Regulation Act 1949:** Provisions under Part I – Preliminary -Short title, extent and commencement. Definitions. Provisions under Part II – Business of Banking Companies.

**UNIT-III: Banking Regulation Act 1949:** Provisions under Part II A Control over Management; Part IIAB Suppression of Board of Directors of Banking Company; Part II B Prohibition of certain activities in relation to banking companies

**UNIT-IV: Reserve Bank of India:** Establishment, Preamble, Central Board, functions, Monetary Authority, Regulator and Supervisor of Financial System, Manager of Foreign Currency, Issuer of Currency, Developemntal role, Regulator and Supervisor of Payment and Settlement System and related functions.

**UNIT-V: Digital Banking:** Evolution-Meaning-features-merits-demerits-security measurestraditional banking v/s Digital banking, E-banking transactions-RTGS-NEFT-SWIFT-Digital banks apps-Mobile Banking.

#### **References:**

- 1. Banking Regulation Act 1949.
- 2. Websites of Banks <u>www.sbi.org</u>, <u>www.hdfc.org</u> etc

- 3. Banking Theory, Law and Practice- E Gordan and K Natarajan
- 4. The Law and Practice of Banking-J M Holden
- 5. Money, Banking, International Trade and Public Finance-M.L.Jhingan

### **Course Code: Major 2.1**

### Name of the Course: ADVANCED FINANCIAL ACCOUNTING

<b>Course Credits</b>	No. of Hours per Week	Total No. of Teaching Hours
5 Credits	5 Hrs	65 Hrs

**Pedagogy:** Classrooms lecture and problem solving.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand Preparation of Accounts from incomplete Records
- The Ability to gain the knowledge of Accounting for Hire Purchase System and Installment System
- > The Ability to gain the ideas related to Accounting for Consignment transaction
- > The Ability to understand Accounting for Leases

**UNIT-I: Preparation of Accounts from incomplete Records**-Meaning-merits-demerits of system of book keeping. Problems on conversion of single entry into double entry system

**UNIT-II: Accounting for Hire Purchase System and Installment System**: Meaning-features-Problems on Hire Purchase System (Credit Purchase System Only) and Installment method (Interest suspense method)

**UNIT-III: Accounting for Royalties**-Minimum Rent-Short workings, recoupment of short working-analytical table preparation of ledger accounts in the books of both parties.

**UNIT-IV: Accounting for Consignment transaction**-goods sent at cost price and at invoice price- types of commission-account sales-valuation of goods lost in transit-valuation of goods lost in transit-valuation of stock on consignment, problems on cost price and invoice price.

UNIT-V: Accounting for Leases: Operating Lease Accounting and Finance Lease Accounting

#### **References:**

1. Advanced Financial Accounting – B S Raman

- 2. Ind AS 116 Leases www.mca.org IFRS 16 Leases www.ifrs.org
- 3. Financial Accounting; Gupta, R.L. and Radhaswamy M
- 4. Accounting Theory by Porwal
- 4 Financial Accounting by Narayanaswamy

# **Course Code: Major 2.2**

## Name of the Course: FUNDAMENTALS OF COST ACCOUNTING

<b>Course Credits</b>	No. of Hours per Week	Total No. of Teaching Hours
5 Credits	5 Hrs	65 Hrs

Pedagogy: Classrooms lecture and problem solving.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand Functions of ICMA and Role of Cost Accountant
- > The Ability to gain the knowledge of techniques of inventory control
- > The Ability to gain the ideas related to activity based costing.
- > The Ability to understand the preparation of cost sheet and estimation.

**UNIT-I: Introduction:** Definitions, objectives, advantages and limitations of cost accounting, The Functions of ICMA, Role of Cost Accountant. Classification of cost, cost center, cost unit, behavior of cost with volume. difference between cost accounting and financial accounting and cost accounting and management accounting.

**UNIT-II: Material-** classification and codification of materials, functions of purchase department, stores department- stores records, techniques of inventory control-stock levels, EOQ, ABC analysis, Material losses-types and treatment, pricing of Materials-Problems on LIFO, FIFO and weighted average price.

**UNIT-III: Labour:** Methods of time keeping and time booking, methods remuneration- time rate, piece rate, Halsey and Rowan Plan, Idle time- causes and treatment, overtime, labour turnover –causes, measurement and treatment; Problems on Halsey method, Rowan Plan, Merick differential piece rate system, FW Taylors differential Piece system.

**UNIT-IV: Overheads:** Meaning, Nature, methods of classification of overheads, allocation and apportionment-problems on primary distribution, secondary distribution, repeated distribution methods. Methods of absorption of overheads-problems on Machine Hour Rate only. Activity based costing-meaning, purpose, benefits, stages, relevance in decision-making

UNIT V: Cost Sheet: Preparation of cost sheet, Estimated cost sheet, tenders and quotations

### **References:**

- 1. Cost Accounting: N.K Prasad
- 2. Cost Accounting: Nigam & Sharma

- 4 Cost Accounting: M.L. Agarwal
- 5 Cost Accounting: S.N. Maheshwari

# **Course Code: Major 2.3**

### Name of the Course: COMPANY LAW AND PRACTICE

Course Credits	No. of Hours per Week	Total No. of Teaching Hours		
5 Credits	5 Hrs	65 Hrs		

Pedagogy: Classrooms lecture, Group discussions and Case study.

### Course Outcomes: On successful completion of the course, the Students will demonstrate

- > The Ability to understand Companies Act 2013
- > The Ability to gain the knowledge of Formation of Companies
- > The Ability to gain the ideas related to Company Administration
- > The Ability to understand the concept of Liquidation of Companies

**UNIT-I: Introduction to Company**: Meaning and Definition- Features of Companies Act of 2013- Types of Companies- Private Company- Public Company-Company Limited by Shares- Company Limited by Guarantee- Unlimited Companies- One Person Company-Holding and Subsidiary Companies- Government Company- Associate Company.

**UNIT-II: Formation of Companies**: Introduction - Steps involved in Formation of a Company-Position and Functions of Promoters -Meaning and Contents of Prospectus, Memorandum of Association and Article of Association-Alteration of MOA and AOA-Certificate of Commencement of Business—Formation of Global Companies-Features -Legal Formalities.

**UNIT-III: Company Administration**: Managerial Personnel- Managerial Director Appointment, Powers Duties and Responsibilities-Whole Time Director- Independent Director- Auditors Appointment: Qualification, Duties and Responsibilities- Company Secretary: Qualification, Appointment, Rights, Liabilities and Removal.

**UNIT-IV: Company Meeting**: Meaning Types of Company Meeting- Importance-Requisites of A Valid Meeting- Notice -Quorum -Resolution -Voting -Proxy -Role of A Company Secretary in Convening the Meeting.

**UNIT-V: Liquidation of Companies** Meaning Modes of Liquidation- Consequence of Liquidation -Appointment of Official Liquidator- Duties and Responsibilities of Liquidator.

### **References:**

1. Company Law and Secretarial Practice by N.D. Kapoor,

- 2 Company Law and Secretarial Practice by S.C. Kuchal
- 3 Elements of Corporate Law by S.N. Maheshwari

- 4 Corporate Administration by K. Venkataramana
- 5 Business Law for Management by Balachandran

# QUESTION PAPER PATTERN FOR BOTH PROBLEM PAPER AND THEORY PAPER

### TIME: 3 HOURS

MARKS: 80

### PART – A

Answer any Four of the following. Each question carries Five marks

4X5 =20

1	 	 	 

### $\mathbf{PART} - \mathbf{B}$

Answer any Three of the following. Each question carries Ten marks

3X10 =30

7	
3	
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### PART - C

Answer any Two of the following. Each question carries Fifteen marks

2X15 = 30

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Note: Problem paper to be given only in English version and theory paper to be given in both English and Kannada version

### QUESTION PAPER PATTER FOR BUSINESS MATHMATICS

Question Paper Pattern for Business Mathematics

Part A

Answer any Ten of the following. Each question carries two marks:

10X2=20

1. a	g
b	h
c	i
d	j
e	k
f	1

#### Part-B

Answer any Four of the following. Each question carries five marks	4X5=20
2	
3	
4	
5	
6	
7	

# Part-C

Answer any Four of the following. Each question carries ten marks	4X10=40
8	
9	
10	
11	
12	
13	

		S	emester III					
Sl. No.	Course Code	Title of the Course	Category of Courses	Teaching Hours per Week (L + T + P)	SEE	CIE	Total Mark s	Credits
19	Lang.1.1	Language - I	AECC	3+1+0	60	40	100	3
20	Lang.1.2	Language – II	AECC	3+1+0	60	40	100	3
21	B.Com.3.1	Corporate Accounting	DSC	3+0+2	60	40	100	4
22	B.Com.3.2	Business Statistics	DSC	3+0+2	60	40	100	4
23	B.Com.3.3	Cost Accounting	DSC	3+0+2	60	40	100	4
24	B.Com.3.4	Artificial Intelligence	SEC	1+0+2	50	50	100	2
25	B.Com.3.5	Advertising Skills/Entrepreneurial Skills	OEC	3+0+0	60	40	100	3
		Sub–Total (C)			410	290	700	23

	NameoftheProgram:BachelorofCo CourseCode:B.Com.3.		
	NameoftheCourse:Corporate		
CourseCredits	No.ofHoursper Week	TotalNo.ofTeaching	gHours
4 Credits	3+2Hrs	56Hrs	
i creunts	5-21115	50113	
<b>Pedagogy:</b> Classroom & field work etc.,	llectures, Case studies, Tutorial Cla	sses, Groupdiscussion,S	Seminar
CourseOutcomes:On	successfulcompletionofthecourse	,theStudentswillbeable	eto
a) Understandt	hetreatmentofunderwritingofshar	es.	
b) Comprehend	thecomputationofprofitpriortoinco	orporation.	
	ationofintangibleassets.		
,	lationofshares.		
	nancialstatementsofcompaniesaspe	ercompaniesact,2013.	
Syllabus:			Hours
ModuleNo.1:Underw	ritingofShares		10
	ng of Underwriting – SEBI regulatio		
	ssion. Underwriter – functions - Ac		
	g - Marked and Unmarked Applica	tions –Determination of	f
	inderwritingcontract–		
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withandwithoutfirmu	underwritingproblem.		10
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Statutory Provisions regarding preparation of financial statements of companies as per schedule III of companies act,2013 and IND AS-1 – Treatment of Special Items – Tax deductedatsource–AdvancepaymentofTax–ProvisionforTax–Depreciation– Interestondebentures–Dividends –Rulesregardingpaymentofdividends– Transfer toReserves –PreparationofStatement ofprofitandlossand Balance Sheet.

### SkillDevelopmentActivities:

- **1.** CompilethelistofIndian companies which haveissued sharesthrough IPO/FPO in the current financial year.
- 2. DetermineUnderwriters'LiabilityincaseofanIPO,withimaginary figures. Present the format of 'Statement of Profit andLoss', 'Balance Sheet' and 'Statement of Changes in Equity', with imaginary figures
- **3.** Collectfinancialstatementofacompanyandcalculateintrinsicvalueofanequity share.
- 4. Collectannualreport of a Company and Listoutits assets and Liabilities.
- **5.** Collectionoflatestfinancialstatementsofacompanyandfindouttheintrinsic value ofshares
- 6. Collect the annual reports of company and calculate the value of good will under

different methods

7. Anyotheractivities, which are relevant to the course.

# TextBooks:

- 1. J.R. Monga, Fundamentals of Corporate Accounting. Mayur Paper Backs, NewDelhi.
- 2. M.C.Shukla, T.S.Grewal, and S.C.Gupta.Advanced Accounts.Vol.-II. S. Chand

&Co.,NewDelhi.

- 3. S.N. Maheshwari, and S. K. Maheshwari. Corporate Accounting. Vikas PublishingHouse, New Delhi.
- 4. AshokSehgal, FundamentalsofCorporateAccounting.Taxman Publication, NewDelhi.
- 5. V.K.GoyalandRuchiGoyal,CorporateAccounting.PHILearning.
- 6. Jain, S.P.andK.L.Narang.Corporate Accounting.Kalyani Publishers,New Delhi.
- 7. BhushanKumarGoyal, Fundamentals of CorporateAccounting, InternationalBook House
- 8. P.C.TulsianandBharatTulsian,CorporateAccounting,S.Chand
- 9. Amitabha Mukherjee, Mohammed Hanif, Corporate Accounting, McGraw HillEducation
- 10. Arulanandam&Raman;CorporateAccounting–II
- 11. MadegowdaJ-Advancedcorporateaccounting,HPH
- 12. Soundarajan.A&K.Venkataramana,CorporateAccounting,VBH.
- 13. S.P.JainandK.L.Narang-CorporateAccounting
- 14. S.Bhat-CorporateAccounting.

# Note:Latesteditionoftextbooksmaybeused.

Ν	NameoftheProgram:BachelorofCon		
	CourseCode:B.Com.3.2		
	NameoftheCourse:BusinessSt		
CourseCredits	No.ofHoursper Week	TotalNo.ofTeachin	gHours
4 Credits	3+2Hrs	56Hrs	
<b>Pedagogy:</b> Classroom field work etc.,	llectures,Casestudies,TutorialClasse	es, Groupdiscussion,Sei	ninar &
	successful completionofthecourse		eto
a. Familiarizes s	statisticaldata anddescriptivestatist	ics for business	
decision- mal	0		
-	themeasuresofvariationandmeasur		
	theuseofprobabilityandprobabilityo		5.
•	oplicationofcorrelationandregressic	oninbusinessdecisions.	
e. Showtheused	ofindexnumbersinbusiness.		
Syllabus:			Hours
ModuleNo.1:Statistic	al DataandDescriptivestatistics.		14
Central Tendency: Mapplications. Positio	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median (	rithmetic mean, Prop	
Central Tendency: M applications. Positio determination).	ationofdata:Univariate,bivariatean Iathematical averages including a	rithmetic mean, Prop	
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b>	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median (	rithmetic mean, Propo includinggraphic	erties and 12
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatic	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness	rithmetic mean, Prope includinggraphic uartile deviation, mea	erties and 12
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatio deviation, standard o deviation/variance.	ationofdata:Univariate,bivariatean fathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P	rithmetic mean, Prope includinggraphic uartile deviation, mea roperties of standard	erties and 12
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatio deviation, standard o deviation/variance.	ationofdata:Univariate,bivariatean fathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu	rithmetic mean, Prope includinggraphic uartile deviation, mea roperties of standard	erties an 12
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,N	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan	rithmetic mean, Prope includinggraphic uartile deviation, mea roperties of standard	erties and 12
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M <b>ModuleNo.3:Probabi</b>	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan	rithmetic mean, Properincludinggraphic uartile deviation, mean roperties of standard dBowley'smeasures;	erties an 12 n 10
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatic deviation, standard o deviation/variance. Skewness:Meaning,P <b>ModuleNo.3:Probabi</b> TheoryofProbability	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures;	erties an 12 n 10 ofevent
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatio deviation, standard deviation/variance. Skewness:Meaning,M <b>ModuleNo.3:Probabi</b> TheoryofProbability Probabilities.Additio	ationofdata:Univariate,bivariatean fathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan lityDistributions	rithmetic mean, Properincludinggraphic uartile deviation, mean properties of standard dBowley'smeasures;	erties an 12 n 10 ofevent d);
Central Tendency: M applications. Positio determination). <b>ModuleNo.2:Measure</b> Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobabil	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan lityDistributions v. Approachestothecalculationofpr onandmultiplicationlawsofprobab	rithmetic mean, Properincludinggraphic uartile deviation, mean properties of standard dBowley'smeasures; cobability;Calculation ility(Proofnotrequired	erties an 12 n fevent d); and
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobabil varianceofarandomy	Ationofdata:Univariate,bivariatean Mathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan HityDistributions 7. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures; robability;Calculation ility(Proofnotrequired equired)-Expectation Binomialdistribution:	erties an 12 n 10 ofevent d); and
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobabil varianceofarandomy	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan lityDistributions v. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions-	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures; obability;Calculation ility(Proofnotrequired equired)-Expectationa Binomialdistribution: ngofbinomialdistribut	erties an 12 n fevent d); ind ion-
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobabil varianceofarandomy Probabilitydistribut Poisson distribution binomial distribution	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan IlityDistributions v. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions- ionfunction,Constants,Shape,Fittin : Probability function, (including I n),Constants,Fitting ofPoissondistributions	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures; obability;Calculationc ility(Proofnotrequired equired)-Expectationa Binomialdistribution: ngofbinomialdistribution: ngofbinomialdistribut	erties an 12 n 10 ofevent d); und ion- n to
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobabil varianceofarandomy Probabilitydistribut Poisson distribution Probabilitydistribut	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan lityDistributions v. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions- ionfunction,Constants,Shape,Fittin : Probability function, (including I n),Constants,Fitting ofPoissondistri onfunction,Propertiesofnormalcurv	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures; obability;Calculationc ility(Proofnotrequired equired)-Expectationa Binomialdistribution: ngofbinomialdistribution: ngofbinomialdistribut	erties an 12 n 10 ofevent d); and ion- n to bution:
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobability varianceofarandomy Probabilitydistribution Probabilitydistribution Probabilitydistribution	ationofdata:Univariate,bivariatean Iathematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan IlityDistributions v. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions- ionfunction,Constants,Shape,Fittin : Probability function, (including I n),Constants,Fitting ofPoissondistributions	rithmetic mean, Properincludinggraphic aartile deviation, mean roperties of standard dBowley'smeasures; obability;Calculationc ility(Proofnotrequired equired)-Expectationa Binomialdistribution: ngofbinomialdistribution: ngofbinomialdistribut	erties an 12 n 10 ofevent d); und ion- n to
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobability Probabilitydistribut: Probabilitydistribut: Probabilitydistribut: Probabilitydistribut: Probabilitydistribut: Poisson distribution Probabilitydistribut: ModuleNo.4:Correlat	ationofdata:Univariate,bivariatean fathematical averages including a mal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan lityDistributions 7. Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions- ionfunction,Constants,Shape,Fittin Probability function, (including P n),Constants,Fitting ofPoissondistri onfunction,Propertiesofnormalcurv tionandRegressionAnalysis is:Meaning of Correlation: - types	rithmetic mean, Properincludinggraphic aartile deviation, mean properties of standard dBowley'smeasures; robability;Calculation dilty(Proofnotrequired equired)-Expectation Binomialdistribution: ngofbinomialdistribution: ngofbinomialdistribut Poisson approximatio ribution-Normal distri e,Simpleproblems.	erties an 12 n 10 ofevent d); and ion- n to bution: 12 ve
Central Tendency: Mapplications. Positio determination). ModuleNo.2:Measure Measures of Variatic deviation, standard deviation/variance. Skewness:Meaning,M ModuleNo.3:Probability Probabilities.Additic Conditionalprobability Probabilitydistribution Probabilitydistribution binomial distribution Probabilitydistribution Dinomial distribution Dinomial distribution Correlation Analys andnegative correlat	ationofdata:Univariate,bivariatean Athematical averages including a nal Averages -Mode and Median ( esofVariation:andSkewness on: absolute and relative.Range, qu deviation, and their coefficients, P MeasurementusingKarlPearsonan HityDistributions Approachestothecalculationofpr onandmultiplicationlawsofprobab ityandBayes'Theorem(Proofnotre variable-Probabilitydistributions- ionfunction,Constants,Shape,Fittin Probability function, (including P n),Constants,Fitting ofPoissondistri onfunction,Propertiesofnormalcurv tionandRegressionAnalysis	rithmetic mean, Properincludinggraphic aartile deviation, mean properties of standard dBowley'smeasures; robability;Calculation dilty(Proofnotrequired equired)-Expectation Binomialdistribution: ngofbinomialdistribution: ngofbinomialdistribut Poisson approximatio ribution-Normal distri e,Simpleproblems.	erties an 12 n 10 ofevent d); and ion- n to bution: 12 ve

efficientofCorrelation;Correlationand

Probableerror;Spearman'sRankCorrelationco-efficient.-problems.

RegressionAnalysis:meaninganddefinition-regressionlines,Regressionequationsand estimation; Properties of regression coefficients; Relationship between Correlation andRegressioncoefficients-problems.

Module5:IndexNumbers

8 Meaning and uses of index numbers; Construction of index numbers: Fisher's ideal index number with Time Reversal and Factor Reversal Tests. Construction of consumer price indices Using Aggregative Expenditure method and Family Budget

# method.

- **SkillDevelopmentActivities:** 1. ApplicationofMSExcelFunctionsinstatisticaldecisionmakingand
  - studentsshould submit output of the same.
  - 2. Collecttheagestatisticsof10newmarriedcouplescalculateCorrelation coefficient.
  - 3. Recall the use of probability theory in business.
  - 4. Identifytheapplicabilityofcorrelationandregressioninbusine ss decisionmaking.
  - 5. Constructconsumerpriceindiceswithimaginaryfigures.
  - 6. Anyotheractivities, which are relevant to the course.

# TextBooks:

- 1. Gupta, S.P., and Archana Agarwal. Business Statistics, Sultan Chandand Sons.New Delhi.
- 2. VohraN.D., BusinessStatistics, McGraw HillEducation.
- 3. Gupta,S.C.FundamentalsofStatistics.HimalayaPublishingHouse.
- 4. Anderson, Sweeney, and Williams, Statistics for Students of Economics and Business, Cengage Learning.
- 5. CBGupta
- 6. DNElhance **Fundamentalsofstatistics**
- 7. SenChettyandKapoormathematicalstatistics

Note:Latesteditionoftextbooksmaybeused.

	NameoftheProgram:BachelorofC CourseCode:B.Com Nameof theCourse:CostA	.3.3	
CourseCredits	No.ofHoursper Week	TotalNo.ofTeaching	ngHours
4Credits	3+2Hrs	56Hrs	
<b>Pedagogy:</b> Classroon Seminar & field work	ms lecture, Casestudies, Tutorial c < etc.,	lasses,Group discussion	,
<ul> <li>a) Understand</li> <li>b) OutlinetheP</li> <li>of materials</li> <li>c) Makeuseofp</li> <li>d) Discussthem</li> </ul>	a successfulcompletionof thecour lconceptsofcostaccounting&Met rocedureanddocumentationsinv & compute the valuation of Inve ayrollprocedures&computeidlea ethodsofallocation,apportionmen sheet&discusscostallocationund	hodsofCosting. olvedinprocurement ntory. andovertime. t&absorptionofoverhead	
Syllabus:			Hours
ModuleNo.1:Introdu	ctiontoCostAccounting		12
centre, dost reductio	n and Cost control. Methods and		lriver, cost (Meanings
and Cost heads in a ( on	ost Accounting; Limitations of Cos Cost Sheet, Presentation of Cost In	l Techniques of Costing st Accounting; Cost Shee	(Meanings et: Meaning
and Cost heads in a (	ost Accounting; Limitations of Cos Cost Sheet, Presentation of Cost In ndQuotations.	l Techniques of Costing st Accounting; Cost Shee	(Meanings et: Meaning
and Cost heads in a C on <u>CostSheet,Tendersar</u> <b>ModuleNo.2:Materia</b> Materials: Meaning, I Materialsmaterialcon level setting and EOC documentationinvolu- pricing of material is	ost Accounting; Limitations of Cos Cost Sheet, Presentation of Cost In adQuotations. alCost Importance and Types of Material ntrolInventorycontrolTechnique Q. Procurement- Procedure for pro- vedinmaterialsaccounting –Mater sues, preparation of Stores Ledge veragePriceandWeightedAverage	Techniques of Costing st Accounting; Cost Shee oformation in Cost Sheet s – Direct and Indirect M eofinventorycontrol, pro ocurement of materials a rialStorage: DutiesofStor or Account	(Meanings et: Meaning . Problems <b>12</b> Material oblemson and ekeeper,
and Cost heads in a C on <u>CostSheet,Tendersar</u> <b>ModuleNo.2:Materia</b> Materials: Meaning, I Materialsmaterialcon level setting and EOC documentationinvol- pricing of material is –FIFO,LIFO,SimpleAv <b>ModuleNo.3:Employ</b>	ost Accounting; Limitations of Cos Cost Sheet, Presentation of Cost In adQuotations. alCost Importance and Types of Material ntrolInventorycontrolTechnique Q. Procurement- Procedure for pro- vedinmaterialsaccounting –Mater sues, preparation of Stores Ledge veragePriceandWeightedAverage	I Techniques of Costing st Accounting; Cost Shee oformation in Cost Sheet s – Direct and Indirect M eofinventorycontrol, pro ocurement of materials a rialStorage: DutiesofStor or Account PriceMethods–Problems	(Meanings et: Meaning . Problems 12 Material oblemson and ekeeper, s. 10

Introduction- Meaning and Classification of Overheads; Accounting and Control of Manufacturing Overheads: Estimation and Collection, Cost Allocation, Apportionment, Re- apportionment and Absorption of Manufacturing Overheads; Problems on Primary and Secondary overheads distribution using Reciprocal Service Methods (Repeated Distribution Method and Simultaneous Equation Method); Absorption of Overheads: Meaning and MethodsofAbsorptionofOverheads;Problemson MachineHourRate.

### ModuleNo.5:ReconciliationofCostandFinancialAccounts

Introduction – meaning of reconciliation, Reasons for differences in Profits under Financial and Cost Accounts; Procedure for Reconciliation – Ascertainment of Profits as perFinancial AccountsandCostAccountsandReconciliationofProfitsofbothsetsof Accounts–PreparationofReconciliation Statement–Problems.

10

### SkillDevelopmentsActivities:

1. VisitanyManufacturingentity, collectthe method ofinventory valuation adopted & procedure involved in

procuring inventory.

- 2. Drawtheformatoffivedocumentsusedformaterialaccounting
- 3. PreparedummyPayrollwithimaginaryfigures.
- Visitanylargescaleorganization,identifythetechniquesusedforcontrolling administrative, Selling & distribution overheads.
   Visitany many fast size antity and collective and co
- 5. Visitany manufacturing entity and collect he cost date and prepare the cost sheet.
- 6. Anyotheractivities, which are relevant to the course.

# TextBooks:

- 1. Charles T. Horngren, Srikant M. Datar, Madhav V. Rajan, Cost Accounting: AManagerial Emphasis, Pearson Education.
- 2. JawaharLal,CostAccounting.,McGrawHillEducation
- 3. MadegowdaJ,CostAccounting,HPH.
- 4. RajivGoel,CostAccounting,InternationalBookHouse
- 5. Jain, S.P. and K.L. Narang. Cost Accounting: Principles and Methods. Kalyani Publishers
- 6. Arora, M.N. CostAccounting –Principles and Practice, Vikas Publishing House, NewDelhi.
- 7. Maheshwari, S.N. and S.N. Mittal. Cost Accounting: Theoryand Problems. Shri Mahavir Book Depot, New Delhi.
- 8. Iyengar, S.P.CostAccounting, SultanChand&Sons
- 9. MariyappaBCostAccounting,HPH

Note:Latesteditionoftextbooksmaybeused.

# 3.4CurriculumofArtificialIntelligencewillbegivenbyKSHEC

	NameoftheProgram:BachelorofCo CourseCode:B.Com.3.5( NameoftheCourse:Advertis	OEC)	
CourseCredits	No.ofHoursperWeek	TotalNo.ofTeach	ningHours
3Credits	3Hrs	42Hrs	;
	ntstogetfamiliarisedwithadvertising co ntslearntodevelopadvertising skills	ncepts	
Syllabus:			Hours
ModuleNo.1:Introd	luction		10
	_		
IoduleNo.2:Media	Decisions		10
Major media t demerits; F	ypes – their characteristics, internet a	ice, media selec	ia, merits an
Major media t demerits; F scheduling.Ad	types – their characteristics, internet a Factors influencing media cho	ice, media selec devices.	ia, merits an
Major media t demerits; F scheduling.Ad <b>IoduleNo.3:Messa</b> Advertising ap Advertising Ag	types – their characteristics, internet a Pactors influencing media cho vertising through the internet – media	ice, media selec devices. e <b>ncy</b> s, Preparing ads for di	ia, merits an tion, med <b>12</b> fferent medi
demerits; F scheduling.Ad <b>Advertising ap</b> Advertising Ag legal aspects o	cypes – their characteristics, internet a Factors influencing media cho vertising through the internet – media <b>geDevelopment andAdvertisingAge</b> opeals- Advertising Copy and Elements gency: Role, types and selection of adv	ice, media selec devices. e <b>ncy</b> s, Preparing ads for di	ia, merits an tion, med <b>12</b> fferent medi
Major media t demerits; F scheduling.Ad <b>IoduleNo.3:Messa</b> Advertising ap Advertising Ag legal aspects o	types – their characteristics, internet a Factors influencing media cho vertising through the internet – media <b>geDevelopment andAdvertisingAge</b> opeals- Advertising Copy and Elements gency: Role, types and selection of adv of advertising in India.	ice, media selec devices. e <b>ncy</b> s, Preparing ads for di vertising agency – Soci	ia, merits an tion, med <b>12</b> fferent medi ial, ethical ar

### TextBooksforReferences

- 1. AdvertisingbyRuchiGupta, HimalayaPublishingHouse
- 2. Advertising:planning&DecisionMakingKavitha Sharma
- 3. AdvertisingbyChunawalaandSethia,HimalayaPublishing House
- 4. AdvertisingmanagementbyBatra,MyersadAakers:PHILearning
- Advertising management by JaishreeJethwaney and Shruti Jain , Oxford University Press

Note:Latesteditionoftextbooksmaybeused.

# NameoftheProgram:BachelorofCommerce(B.Com.)

	CourseCode:B.Com.3.5(C NameoftheCourse:Entrepreneu	-	
CourseCredits	No.ofHoursper Week	TotalNo.ofTeach	ingHours
3Credits	3Hrs	42Hrs	
	hentrepreneurshiptobuildtheircaree nessinstudentsaboutvariouspromoti		oreneurs
Syllabus:			Hours
ModuleNo.1:Introdu	ction		10
Entrepreneurship, Tra ModuleNo.2: Introdu Business management and listening, Custom solving skills, Cr Technicalskills, Time marketing and networ	f Entrepreneurship, The Entrepren its of Entrepreneurship, ctiontoEntrepreneurshipSkills: skills, Teamwork and leadership s er service skills, Financial skills, An- iticalthinkingskills, Strategicthink management and organization king skills , Ways to improve entrep	skills, Communication alytical and problem- kingandplanningskills, al skills, Branding,	
ModuleNo.3:Promot	ngEntrepreneur		08
	governmentinstitutions/schemespr DA-SISI- NSIC and SIDO	omotingentrepreneurs	s:PMMY-
ModuleNo.3:Enterpr	ise Set-up		08
	to set upanenterprise and differenting aspect, budgeting etc.,	ent aspects involved	:legal
ModuleNo.4:Busines	sPlanPreparation andProjectFina	ncing	10
MarketFeasibility,Tech	nnicalFeasibilityand FinancialViabilit	ty-ProjectReportPrepa	ration

### SkillDevelopmentActivities:

- 1. Statethe areas where start-ups have become popular inIndia and list the productsdealt with by such start ups
- 2. Listoutthetalentsandtraitsyouhaveobservedinentrepreneursofyourlocality
- 3. Listoutthepractical difficulties in setting-upofnewenterprises
- 4. Analyseanytwogovernmentschemesinpromotionofentrepreneurs
- 5. Statethenewbusinessventuresthatgainedpopularityinthepast onedecade

### Text BooksforReferences

- **1.** Entrepreneurship : Starting, Developing and Management of a New Enterprise by Hisrichand Peters- Irwin
- 2. HougaardS (2005), The Business I dea: Berlin, Springer
- **3.** LoweRandSMariott(200<sup>^</sup>,Enterprise:EntrepreneurshipandInnovation,Butterworth Heinemann
- **4.** Entrepreneurship Practice and Mindsetby Heidi M Neck, Christopher P Neck, Emma LMurray by Sage Publications
- 5. Taxmann'sEntrepreneurshipbyAbhaMathur
- 6. EntrepreneurshipNewVentureCreationbyHolt
- 7. EntrepreneurialDevelopmentbyKhankaSS

		S	emester IV					
SI. No.	Course Code	Title of the Course	Category of Courses	Teaching Hours per Week (L + T + P)	SEE	CIE	Total Mark s	Credits
26	Lang.1.1	Language - I	AECC	3+1+0	60	40	100	3
27	Lang.1.2	Language – II	AECC	3+1+0	60	40	100	3
28	B.Com.4.1	Advanced Corporate Accounting	DSC	3+0+2	60	40	100	4
29	B.Com.4.2	Costing Methods & Techniques	DSC	3+0+2	60	40	100	4
30	B.Com.4.3	Business Regulatory Framework	DSC	4+0+0	60	40	100	4
31	B.Com.4.4	Constitution of India	AECC	2+0+0	50	50	100	2
32	B.Com.4.5	NCC/NSS/Culture/Health Wellness/ Social & Emotional learning/others	SEC-VB	1+0+2	-	100	100	2
33	B.Com.4.6	Business Ethics / Corporate Governance	OEC	3+0+0	60	40	100	3
		Sub-Total (D)			410	390	800	25

	NameoftheProgram:BachelorofCo		
	CourseCode:B.Com.4.		
	NameoftheCourse:AdvancedCor		
CourseCredits	No.ofHoursperWeek	TotalNo.ofTeachingH	ours
4Credits	3+2Hrs	56Hrs	
Pedagogy:Classroor	nlectures,Casestudies,Groupdiscuss	ion&Seminaretc.,	
	n successful completionofthecourse		)
	cedureofredemptionofpreferencesh		
b) Comprehen	dthedifferentmethodsof Mergersa	ndAcquisitionofCompani	es
c) Understandth	neprocessofinternalreconstruction.		
d) Preparethel	iquidatorsfinalstatementofaccounts		
e) Understandt	herecentdevelopmentsinaccounting	gandaccountingstandards.	
Syllabus:		H	ours
ModuleNo.1:Redem	ptionofPreferenceShares		10
- issue of bonus	ion– minimum number of shares to s shares – preparation of Ba	-	eforthe III
- issue of bonus toCompaniesAct2013	s shares – preparation of Ba	llance sheet (Schedule	
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger	s shares – preparation of Ba B) afterredemption. FsandAcquisitionofCompanies	llance sheet (Schedule	III
<ul> <li>issue of bonus toCompaniesAct2013</li> <li>ModuleNo.2:Merger</li> <li>MeaningofAmalgama</li> </ul>	s shares – preparation of Ba B) afterredemption. F <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg	amation–Amalgamation	III 16
<ul> <li>issue of bonus toCompaniesAct2013</li> <li>ModuleNo.2:Merger</li> <li>MeaningofAmalgama</li> <li>inthenature ofMerger</li> </ul>	s shares – preparation of Ba B) afterredemption. FsandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu	amation–Amalgamation	III <b>16</b> ationo
- issue of bonus toCompaniesAct2013 <b>ModuleNo.2:Merger</b> MeaningofAmalgama inthenature ofMerge Purchase Considera	s shares – preparation of Ba 3) afterredemption. • sandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M	amation–Amalgamation urchase -Methods ofCalcul	III <b>16</b> ationo //ethod
- issue of bonus toCompaniesAct2013 <b>ModuleNo.2:Merger</b> MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama	s shares – preparation of Ba B) afterredemption. SandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M algamation (Problems on pooling o	amation–Amalgamation archase -Methods ofCalcul fethod - Net Payment M	III <b>16</b> ationo Aethod urchase
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal E	s shares – preparation of Ba B) afterredemption. FrandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M algamation (Problems on pooling of ntries and Ledger Accounts in the B	amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa	III 16 ationo Aethod urchase
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal Entries in th	s shares – preparation of Ba B) afterredemption. SandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M algamation (Problems on pooling o	amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa	III 16 ationo Aethod urchase
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal En Journal Entries in th Merger. (Schedule II	s shares – preparation of Ba b) afterredemption. <b>EsandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P	amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She	III 16 ationo Aethoc urchase
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal En Journal Entries in th Merger. (Schedule III ModuleNo.3:Interna	s shares – preparation of Ba b) afterredemption. <b>EsandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset M algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013).	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul fethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She	III 16 ationo Aethod urchase iny and et afte 10
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal En Journal Entries in th Merger. (Schedule II ModuleNo.3:Interna Meaning of Capital F	s shares – preparation of Ba b) afterredemption. <b>SandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Malgamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IIReconstructionofCompanies</b>	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She	III <b>16</b> ationo Aethod archase any and et afte <b>10</b> auction
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal En Journal Entries in th Merger. (Schedule III ModuleNo.3:Interna Meaning of Capital F of Share Capital und	s shares – preparation of Ba b) afterredemption. csandAcquisitionofCompanies ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu ation (Ind AS 103), Net asset Malgamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). alReconstructionofCompanies Reduction; Objectives of Capital Red	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul fethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for	III 16 ationo Aethod urchase iny and et afte 10 luction Capita
issue of bonus coCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama nthenature ofMerge Purchase Considera Accounting for Ama method) – Journal Entries in th Merger. (Schedule II ModuleNo.3:Interna Meaning of Capital F of Share Capital und Reduction.Problems	s shares – preparation of Ba b) afterredemption. <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Ma algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IReconstructionofCompanies</b> Reduction; Objectives of Capital Red er Companies Act, 2013. Forms of F	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for onofCapital Reduction Acco	III 16 ationo Aethod urchase iny and et afte 10 luction Capita
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal En Journal Entries in th Merger. (Schedule III ModuleNo.3:Interna Meaning of Capital F of Share Capital und Reduction.Problems andBalance sheetaft	s shares – preparation of Ba b) afterredemption. <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Ma algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IReconstructionofCompanies</b> Reduction; Objectives of Capital Red er Companies Act, 2013. Forms of F onpassingJournalEntries,preparatio er reduction(ScheduleIIItoCompanies)	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul dethod - Net Payment Mo ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for onofCapital Reduction Accounting esAct2013).	III 16 ationo Aethod urchase iny and et afte 10 luction Capita
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal Entries in th Merger. (Schedule III ModuleNo.3:Interna Meaning of Capital F of Share Capital und Reduction.Problems andBalance sheetaft ModuleNo.4:Liquida Meaning of Liquida	s shares – preparation of Ba b) afterredemption. <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Ma algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IReconstructionofCompanies</b> Reduction; Objectives of Capital Red er Companies Act, 2013. Forms of F onpassingJournalEntries,preparation er reduction(ScheduleIIItoCompanies ation, Modes of Winding up – 0	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul tethod - Net Payment Mo ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for onofCapital Reduction Accoust esAct2013).	III 16 ationo Aethod irchase iny and et afte 10 luction Capita ount 12
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal Entries in th Merger. (Schedule II ModuleNo.3:Interna Meaning of Capital F of Share Capital und Reduction.Problems andBalance sheetaft ModuleNo.4:Liquida Meaning of Liquida	s shares – preparation of Ba b) afterredemption. <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalger er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Ma algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IReconstructionofCompanies</b> Reduction; Objectives of Capital Red er Companies Act, 2013. Forms of F onpassingJournalEntries,preparation er reduction(ScheduleIIItoCompanies ation, Modes of Winding up – 0 up and winding up subject to Supe	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for onofCapital Reduction Acco esAct2013). Compulsory Winding up rvision by Court. Order of	III 16 ationo Aethoo urchase iny and et afte 10 duction Capita ount 12
- issue of bonus toCompaniesAct2013 ModuleNo.2:Merger MeaningofAmalgama inthenature ofMerge Purchase Considera Accounting for Ama method) – Journal Entries in th Merger. (Schedule II ModuleNo.3:Interna Meaning of Capital F of Share Capital und Reduction.Problems andBalance sheetaft ModuleNo.4:Liquida Meaning of Liquida Voluntary Winding u	s shares – preparation of Ba b) afterredemption. <b>sandAcquisitionofCompanies</b> ationandAcquisition–TypesofAmalg er– Amalgamation inthe nature of Pu- ation (Ind AS 103), Net asset Ma algamation (Problems on pooling of ntries and Ledger Accounts in the B e books of Transferee Company – P I to Companies Act 2013). <b>IReconstructionofCompanies</b> Reduction; Objectives of Capital Red er Companies Act, 2013. Forms of F onpassingJournalEntries,preparation er reduction(ScheduleIIItoCompanies ation, Modes of Winding up – 0	amation–Amalgamation amation–Amalgamation archase -Methods ofCalcul ethod - Net Payment M ofinterest method and pu ooks of Transferor Compa reparation of Balance She luction; Provisions for Rec Reduction. Accounting for onofCapital Reduction Acco esAct2013). Compulsory Winding up rvision by Court. Order of	III 16 ationo Aethoo urchas iny and et afte 10 duction Capita ount 12

standa	No.5: RecentDevelopmentsinAccounting and Accounting rds.	08
Report ndian	Resource Accounting – Environmental Accounting Discloser as per ( ingInitiative(GRI)Reportingofvariables –SocialResponsibilityAccount Accounting Standards- Meaning- objectives-Significance of	ing,
	tingstandardsinIndia-ProcessofsettingAccounting Standardsin India	-List
	an accounting standards. (IND AS).	
SKIIIDe	velopmentActivities:	
1	$\label{eq:listoutlegalprovisions} Listoutlegalprovisions in respect of Redemption of Preferences haves.$	
2.	CalculationofPurchaseconsiderationwithimaginaryfigures.	
3.	Listanyfivecasesofamalgamationinthenatureofmergeroracquisitionof	
	JointStock Companies.	
4.	Listoutlegalprovisionsinrespectofinternalreconstruction.	
5.	ListoutanyfiveIndianAccountingStandards.	
6.	Anyotheractivities, which are relevant to the course.	
ГextBo	oks:	
1.	Arulanandam&RamanCorporateAccounting-II,HPH	
	AnilKumar.S RajeshKumar.VandMariyappa.B AdvancedCorporate	
	Accounting, HPH	
3.	Dr.Venkataraman.R-AdvancedCorporateAccounting	
	S.N.Maheswari,FinancialAccounting,Vikaspublishing	
	SoundarajanA&K.Venkataramana,AdvancedCorporateAccounting, SHBP.	
6.	RLGupta,AdvancedAccountancy,SultanChand	
	K.KVerma–CorporateAccounting.	
8.	JainandNarang,CorporateAccounting.	
9.	Tulsian,AdvancedAccounting,	
10.	ShuklaandGrewal–AdvancedAccountancy,SultanChand	
11.	SrinivasPutty,AdvancedCorporateAccounting,HPH.	
Note:La	ntesteditionoftextbooksmaybeused.	

	eoftheProgram:BachelorofCon CourseCode:B.Com.4			
Na	meoftheCourse:CostingMethod			
CourseCredits	No.ofHoursperWeek	TotalNo.ofTea	ching	
		Hours		
4Credits	3+2Hrs	56Hrs		
Pedagogy:Classroo	mlectures,Casestudies,Groupdi	scussion&Seminaret	С.,	
CourseOutcomes:0	nsuccessfulcompletionoftheco	urse,theStudentswil	lbeableto	
a) Themethodo	ofcostingapplicableindifferent	industries.		
b) Determinat	ionofcostbyapplyingdifferentr	nethodsofcosting.		
c) Prepareflex	tibleandcashbudgetwithimagin	naryfigures		
· -	processesinvolvedinstandardo			
	viththeActivityBasedCostingand	0		
,	, ,	11		
Syllabus:			Hours	
ModuleNo.1: Jo	bandContractCosting		12	
recordingofcontract o profit on incomplete o	and dissimilarities between jol costs, meaning oftermsusedin contracts-Problems. <b>ProcessandServiceCosting</b>		eatment o	
Process costing:Mea between Job Costing costing; treatment of process accounts. Service costing: Intro costing v/s product statement; Determina hospitals and educatio	ning, features and applications and Process Costing, advantage f process losses and gains in duction to service costing; Appli costing; Cost units for different tion of costs for different servi nal institutions- problems on pre	es and disadvantages cost accounts; prep ication of Service cost nt service sectors; S ice sectors - Transpo	of proces paration of ing; Servio ervice cos ort service	
<b>Process costing:</b> Mea between Job Costing costing; treatment of process accounts. <b>Service costing</b> : Intro costing v/s product statement; Determina hospitals and educatio statementsfortheseser	ning, features and applications and Process Costing, advantage f process losses and gains in duction to service costing; Appli costing; Cost units for different tion of costs for different servi nal institutions- problems on pre	es and disadvantages cost accounts; prep ication of Service cost nt service sectors; S ice sectors - Transpo	ompariso of proces paration o ing; Servio ervice cos rt service	
Process costing: Mea between Job Costing costing; treatment of process accounts. Service costing: Intro costing v/s product statement; Determina hospitals and educatio statementsfortheseser ModuleNo.3: Ac Introduction - Weakne Characteristics of ABC- –allocationofoverheac from adaptation of AE successfulimplementa	ning, features and applications and Process Costing, advantage f process losses and gains in duction to service costing; Appli costing; Cost units for different tion of costs for different servi nal institutions- problems on pre vicesectors. <b>EtivityBasedCosting</b> ess of conventional costing system KaplanandCooper'sApproach-co dsunder ABCStepsintheimple BC system – difficulties faced by ationofABC-Problems.	es and disadvantages cost accounts; prep fication of Service cost int service sectors; S fice sectors - Transpo eparationof service cost in - concept of ABC – stdriversandcostpools ementationof ABC–Be	ompariso of proces paration of ing; Service ervice cos ort service st 10	
Process costing: Mea between Job Costing costing; treatment of process accounts. Service costing: Intro costing v/s product statement; Determina hospitals and educatio statementsfortheseser ModuleNo.3: Ac Introduction - Weakne Characteristics of ABC- –allocationofoverheac from adaptation of AE successfulimplementa Module4:MarginalCo	ning, features and applications and Process Costing, advantage f process losses and gains in duction to service costing; Appli costing; Cost units for different tion of costs for different servi nal institutions- problems on pre vicesectors. <b>EtivityBasedCosting</b> ess of conventional costing system KaplanandCooper'sApproach-co dsunder ABCStepsintheimple BC system – difficulties faced by ationofABC-Problems.	es and disadvantages cost accounts; prep cation of Service cost nt service sectors; S ice sectors - Transpo parationof service cos n – concept of ABC – stdriversandcostpools ementationof ABC–Be the industries in the	ompariso of proces paration of ing; Service ervice cos ort service st 10 senefits 12	

/lodule	5:BudgetaryControlandStandardCosting 10
Budget	ary ControlIntroduction - Meaning& Definition of Budget and Budgetar
Control	- Objectives of Budgetary Control - essential requirements of budgetar
ontrol	- advantages and disadvantages of budgetary control - Types of budgetary
unctio	nal Budgets - Cash budget, sales budget, purchase budget and productio
udget.	Fixed and Flexible budgets - Problems on Flexible budget and Cash budget
only.	
	rdCostingIntroduction–Usesandlimitations,varianceanalysis-Material
	$es, Labourvariances and Overhead variances-problem son Material and \ Labour$
	es only.
	DevelopmentActivities:
	Naming the appropriate method of costing with justification
	foreachofthe following Industries-Paper Mill, Printing, Sugar Mill, Rice
	Mill,Hospital, Oil Refinery, Pickle Manufacturing, KSRTC and Hotel.
2.	Listoutthemoderncostingtoolsinaccountingfield.
3.	PrepareflexibleBudgetandcashbudgetwithimaginaryfigures
4.	Narratethestepsinvolvedinstandardcosting. System.
5.	Prepareareport, which explains the conditions that are necessary for
	thesuccessfulimplementation of a JIT manufacturing system.
6.	ExplainABC.IllustratehowABCcanbeapplied.
7.	Any other activities in addition to the above, which are relevant to
	the course.
'extBoo	
1.	John K Shank and Vijaya Govindarajan;Strategic Cost
	Management; FreePress Publication; New York
2.	SPJainandKLNarang,AdvancedCostAccounting, Kalyani
	Publications,
3.	RobertS Kaplan and Anthony A Atkinson, Advanced
	ManagementAccounting, PHI, New Delhi.
4.	Shankand Govindrajan, Strategic Cost Management, Simon and Schuster,36 New York.
5.	Lin Thomas, Cases and Readings in Strategic Cost
J.	Management, McGrawHill Publications,New York.
6.	MariyappaBMethodsandTechniquesofCosting.HPH.
	LatesteditionofTextbooksmaybeused.

N	NameoftheProgram:BachelorofC CourseCode:B.Com.4.		
INC	ameoftheCourse:BusinessRegulat	oryFramework	
ourseCredits No.ofHoursperWeek TotalNo.ofTeachingHo			gHours
4 Credits	4Hrs	56Hrs	
Pedagogy:Classroom	llectures,Casestudies, Groupdiscus	sion, Seminar&fieldwor	·ketc.,
<ul> <li>a) Recognize the business active business active by Acquire known contractual reconstruction contractual reconstruction contract active buyer and asserted buyer and asserted business business</li></ul>	wledgeonbailmentand indemnific elationship and role of agents. the rulesfor Sale of Goods and ri	application in ationofgoodsin a ghtsand duties of a	eto
Syllabus:	yberiawintilepresentcontext.		Hours
ModuleNo.1: India	nContractAct,1872		12
		cation of Contract, Disc Contract	chargeofa
contract, Breach of Co	ontract and Remedies to Breach of		nargeofa
contract, Breach of Co ModuleNo.2:TheSale Introduction - Definit Warranties, Transfe andexceptions- Unpaidseller,rightsof	ontract and Remedies to Breach of ofGoodsAct,1930 tion ofContractofSale, Essentials of er ofownership in goodsincluc anunpaidselleragainstthe	Contract Contract ofSale, Conditi	<b>10</b> ons and owner
contract, Breach of Co ModuleNo.2:TheSale Introduction - Definit Warranties, Transfe andexceptions- Unpaidseller,rightsof goodsandagainsttheb	ontract and Remedies to Breach of ofGoodsAct,1930 tion ofContractofSale, Essentials of er ofownership in goodsincluc anunpaidselleragainstthe	Contract Contract ofSale, Conditi ling saleby a non-	<b>10</b> ons and owner
contract, Breach of Co ModuleNo.2:TheSale Introduction - Definit Warranties, Transfe andexceptions- Unpaidseller,rightsof goodsandagainsttheb ModuleNo.3:Competi TheCompetitionAct Offences and Penaltie ConsumerProtection Defect,Deficiency, Unit	ontract and Remedies to Breach of ofGoodsAct,1930 tion ofContractofSale, Essentials of er ofownership in goodsinclud anunpaidselleragainstthe ouyer itionandConsumerLaws 2002–ObjectivesofCompetitionAct es under the Act, Competition Com nAct1986–Definitionsoftheterms- fairTradePractices, and Services, R Agencies –District Forum, State Co	Contract Contract ofSale, Conditi ling saleby a non- Performanceofcontrac ,FeaturesofCompetition nission of India. Consumer,ConsumerD ights of Consumer unde	10 ons and owner ctofsale- 12 nAct, CAT ispute,
contract, Breach of Co ModuleNo.2:TheSale Introduction - Definit Warranties, Transfe andexceptions- Unpaidseller,rightsof goodsandagainsttheb ModuleNo.3:Competi TheCompetitionAct Offences and Penaltie ConsumerProtection Defect,Deficiency, Uni Consumer Redressal	ontract and Remedies to Breach of ofGoodsAct,1930 tion ofContractofSale, Essentials of er ofownership in goodsinclud anunpaidselleragainstthe uyer itionandConsumerLaws 2002–ObjectivesofCompetitionAct es under the Act, Competition Com nAct1986–Definitionsoftheterms- fairTradePractices, and Services, R Agencies –District Forum, State Co	Contract Contract ofSale, Conditi ling saleby a non- Performanceofcontrac ,FeaturesofCompetition nission of India. Consumer,ConsumerD ights of Consumer unde	10 ons and owner ctofsale- 12 nAct, CAT ispute,

loaule	e5:EnvironmentandCyberLaws	10
nviro	nmentProtectionAct1986–ObjectivesoftheAct,DefinitionsofImportantTern	15
	onment, Environment Pollutant, Environment Pollution, Hazardous Subs	
nd		
ccupi	er, Types of Pollution, Powers of Central Government to protect Environment in the second state of the s	nIndia.
	Law: Definition, Introduction to Indian Cyber Law, Cyber space and	
·	ecurity.	
	velopmentActivities:	
	Discuss thecaseof "Carlillys CarbolicSmokeBallCompany" case	
2.	,	
3.	Discussanyonecaselawrelatingtominor.	
4.	Statetheprocedureforgettingpatentfor'inventions'and/or'non-inventions'.	
5.	Listatleast5itemswhichcanbecategorizedas'hazardoussubstance'	
	according to Environment Protection Act.	
6.	Listout any top upcoming jobs in cyber securityandexaminethe skills	
01	requiredfor the same.	
7	Anyotheractivities, which are relevant to the course.	
	-	
extBo		Jouro
	M.C. Kuchhal,and Vivek Kuchhal, Business Law, Vikas Publishing H NewDelhi.	iouse,
2.	AvtarSingh,BusinessLaw,EasternBookCompany,Lucknow.	
3.	RavinderKumar,LegalAspectsofBusiness,CengageLearning	
4.	SNMaheshwariand SK Maheshwari,BusinessLaw,NationalPublishing House,New Delhi.	
	AggarwalSK,BusinessLaw,GalgotiaPublishersCompany,NewDelhi	
6.	BhushanKumarGoyalandJainKinneri,BusinessLaws,InternationalBook House	
7.	SushmaArora,BusinessLaws,TaxmannPulications.	
8.	Akhileshwar Pathak, Legal Aspects of Business, McGraw Hill Educat 6th Ed.	ion,
9.	$\label{eq:product} PCTulsian and BharatTulsian, Business Law, McGrawHillEducation$	
10.	Sharma,J.P. and Sunaina Kanojia, Business Laws, Ane Books Pvt. Ltd. Delhi	., New
	K.RamaRaoandRaviS.P.,BusinessRegulatoryFramework.,HPH	
	N.D.Kapoor,BusinessLaws,SultanChandPublications	
	teditionoftextbooksmaybeused.	

Sports/NCC/NSS/Others(Ifany)- asper concerned University Guidelines.

	NameoftheProgram:BachelorofCo CourseCode:B.Com.4.6(0	)EC)	
CourseCredite	NameoftheCourse:Business		in all anna
CourseCredits	No.ofHoursperWeek	TotalNo.ofTeach	inghours
<b>3Credits</b>	3Hrs	42Hrs	
Pedagogy:Classroom	l 1lectures,Casestudies,Groupdiscuss	ion&Seminaretc.,	
CourseOutcomes:On	successful completionofthecourse	,thestudentswillbea	bleto
a. Explainthece	oncepts of business ethics and its appr	oaches.	
b. Examinethe	business and organization alethics in th	epresentcontext.	
c. Analyzethe	ethicalaspectsin marketingandHF	l areas.	
d. Analyzethe	ethicalaspectsinfinanceandITarea	IS.	
	eimpactofglobalizationonbusinesset	hics.	
Syllabus:			Hours
ModuleNo.1:Busines	sEthics		08
needfor Business et	pts and theories: Introduction, de hics, Values and morals. Managem	-	
needfor Business et Theories, –GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kan nism theory. s&OrganizationalEthics scene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating	ent and ethics, Nor f'sDeontologicalthe trendsinbusinesse rganization cultur	mative ory,Mill& <b>10</b> thics, e, Types o
needfor Business et Theories, –GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo Professionalismand	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kan nism theory. <b>s&amp;OrganizationalEthics</b> scene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating professional ethics code.	ent and ethics, Nor f'sDeontologicalthe trendsinbusinesse rganization cultur	mative ory,Mill& <b>10</b> thics, e, Types o lementation
needfor Business et Theories, –GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo Professionalismand <b>ModuleNo.3: Ethica</b> Marketing ethics and in Marketing ethics,	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kan nism theory. s&OrganizationalEthics scene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating	ent and ethics, Nor c'sDeontologicaltheo ltrendsinbusinesser rganization cultur g, Advantages, imp	mative ory,Mill& <b>10</b> thics, e, Types o lementation <b>08</b> ticisms
needfor Business et Theories, –GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo Professionalismand <b>ModuleNo.3: Ethica</b> Marketing ethics and in Marketing ethics, at	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kant nism theory. <b>s&amp;OrganizationalEthics</b> cene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating professional ethics code. <b>IAspectsinOrganization-I</b> d Consumer ethics – Ethical issues Ethics inHRM: Selection, Training	ent and ethics, Nor c'sDeontologicaltheo ltrendsinbusinesser rganization cultur g, Advantages, imp	mative ory,Mill& <b>10</b> thics, e, Types o lementation <b>08</b> ticisms
needfor Business et Theories, -GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo Professionalismand <b>ModuleNo.3: Ethica</b> Marketing ethics and in Marketing ethics, at workplace-Ethicsin	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kan nism theory. <b>s&amp;OrganizationalEthics</b> scene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating professional ethics code. IAspectsinOrganization-I d Consumer ethics – Ethical issues	ent and ethics, Nor c'sDeontologicaltheo ltrendsinbusinesser rganization cultur g, Advantages, imp	mative ory,Mill& <b>10</b> thics, e, Types o lementation <b>08</b> ticisms
needfor Business et Theories, –GandhianApproach Bentham's Utilitaria <b>ModuleNo.2:Busines</b> TheIndianBusinesss Business ethics rat Organization, Corpo Professionalismand <b>ModuleNo.3: Ethica</b> Marketing ethics and in Marketing ethics, at workplace–Ethicsin <b>ModuleNo.4:EthicalA</b> Ethics in Finance: I	hics, Values and morals. Managem n,Friedman'sEconomictheory,Kant nism theory. <b>s&amp;OrganizationalEthics</b> cene,EthicalConcerns,LPG&Globa ting in India. Organizations& O orate code of ethics –Formulating professional ethics code. <b>IAspectsinOrganization-I</b> d Consumer ethics – Ethical issues Ethics inHRM: Selection, Training Performance Appraisal. AspectsinOrganization-II nsider trading - Ethical investme a Technology: Information Security a	ent and ethics, Nor d'sDeontologicaltheo ltrendsinbusinesse rganization cultur g, Advantages, imp s in advertising, Crit andDevelopment– nt - Combating Fra	mative ory,Mill& <b>10</b> thics, e, Types o lementation <b>08</b> ticisms Ethics <b>08</b> auds. Ethica

GrowthofGlobalCorporations, FactorsfacilitatingGlobalisation, Impactofglobalization on Indian corporate and social culture, Advantages and disadvantages ofMNC'stothe Host Country, InternationalcodesofBusinessConduct, Whistle blowinganditscodes.

### SkillDevelopmentActivities:

- 1. The students may be asked to conduct the surveyof anytwo organizations tostudy the ethical practices.
- 2. ListoutanyfivemostethicalratingofIndiancompanies.
- 3. CollecttheinformationonunethicalpracticesinmarketingandHRarea.
- 4. Collecttheinformationonunethicalpracticesinfinance and ITarea.
- 5. Analyse and submitthe report on the impact of globalization on Indian businesshouses in the context of ethical aspects.
- 6. Anyotheractivities, which are relevant to the course.

# TextBooks:

- 1. LauraPHartman,T,PerspectivesinBusinessEthics,TataMcGraw Hill.
- 2. B. H. Agalgatti& R.P. Banerjee, Business Ethics Concept& Practice, NiraliPublication.
- 3. R.P.Banerjee, Ethics in Business & Management, Himalaya Publication
- 4. Crane,BusinessEthics,Pub.ByOxfordPress
- 5. CSVMurthy,BusinessEthics,HimalayaPublishingHouse

Note:Latesteditionoftextbooksmaybeused.

	ameoftheProgram:BachelorofCom	merce(B.Com.)		
	CourseCode:B.Com.4.6(OF	-		
	NameoftheCourse: CorporateGo	vernance		
CourseCredits No.ofHoursperWeek TotalNo.ofTeachingH				
3Credits	3Hrs	42Hrs		
Pedagogy:Classroomlec	tures,Casestudies,Groupdiscussion	&Seminaretc.,		
CourseOutcomes:On su	ccessful completionofthecourse,the	eStudentswillbeableto		
	a) Identifytheir	nportanceofcorporategov	vernance	
	b) Knowtherights,dut	tiesandresponsibilitiesof	Director	
	c) Analysethelegal&regulatoryfra	meworkofcorporategov	ernanc	
	d) Outlinetheimpo	rtanceandroleofboardco	mmitte	
e)	Understandthemajorexpertcommitte	ees'Reportsoncorporatego	vernanc	
Syllabus:			Hours	
ModuleNo.1:Corporate(	Governance		10	
Models of corporate go	of corporate governance-Agency	for good corporate gove		
Evolution of Corporate Governance,Generation	Governance – Ancient and Moder ofValuefromPerformance-Principles	n Concept- Concept of C	ernance	
Evolution of Corporate	Governance – Ancient and Moder ofValuefromPerformance-Principles e.	n Concept- Concept of C	ernance	
Evolution of Corporate Governance,Generationc ofCorporateGovernance ModuleNo.2:Corporatea	Governance – Ancient and Moder ofValuefromPerformance-Principles e. andBoardManagement	n Concept- Concept of C	ernance Corpora <b>10</b>	
Evolution of Corporate Governance,Generationc ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow	Governance – Ancient and Moder ofValuefromPerformance-Principles e. andBoardManagement nership Structure-BoardofDirecto	n Concept- Concept of C s rs-Role,Composition, Sy	ernance Corpora <b>10</b>	
Evolution of Corporate Governance,Generationco ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh	n Concept- Concept of C s rs-Role,Composition, Sy hip - Types of	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors- Province	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In	n Concept- Concept of C s rs-Role,Composition, Sy hip - Types of	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors-Pu Dutiesand	Governance – Ancient and Moder ofValuefromPerformance-Principles e. andBoardManagement nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of	n Concept- Concept of C rs-Role,Composition, Sy hip - Types of ndependent - Rights,	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors-Pr Duties and Directors;RoleofDirecto	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of orsandExecutives–Responsibilityf	n Concept- Concept of C rs-Role,Composition, Sy hip - Types of ndependent - Rights, orLeadership,Harmony	ernance Corpora 10 vstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors- Pro Duties and Directors;RoleofDirector betweenDirectorsandE	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of orsandExecutives-Responsibilityf xecutives-TrainingofDirectors-ne	n Concept- Concept of C rs–Role,Composition, Sy nip - Types of ndependent - Rights, orLeadership,Harmony ed,objective,methodolog	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors- Pr Dutiesand Directors;RoleofDirecto betweenDirectorsandE Scope and Responsibili	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of orsandExecutives-Responsibilityf xecutives-TrainingofDirectors-ne ties and competencies for director	n Concept- Concept of C rs–Role,Composition, Sy nip - Types of ndependent - Rights, orLeadership,Harmony ed,objective,methodolog rs - Executive Manageme	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance ModuleNo.2:Corporatea CorporateBusiness Ow and Proce Directors- Pr Dutiesand Directors;RoleofDirecto betweenDirectorsandE Scope and Responsibili Process, ExecutiveRem	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of orsandExecutives-Responsibilityf xecutives-TrainingofDirectors-ne ties and competencies for director uneration-FunctionalCommittees	n Concept- Concept of C rs-Role,Composition, Sy hip - Types of ndependent - Rights, orLeadership,Harmony ed,objective,methodolog rs - Executive Manageme ofBoard-	ernance Corpora 10 rstems	
Evolution of Corporate Governance,Generation ofCorporateGovernance <b>ModuleNo.2:Corporatea</b> CorporateBusiness Ow and Proce Directors- Pr Dutiesand Directors;RoleofDirecto betweenDirectorsandE Scope and Responsibili Process, ExecutiveRem RightsandRelationshipe	Governance – Ancient and Moder ofValuefromPerformance-Principles e. <b>IndBoardManagement</b> nership Structure-BoardofDirecto dures - Fiduciary relationsh romoter/Nominee/Shareholder/In Responsibilities of orsandExecutives-Responsibilityf xecutives-TrainingofDirectors-ne ties and competencies for director	n Concept- Concept of C rs-Role,Composition, Sy nip - Types of ndependent - Rights, orLeadership,Harmony ed,objective,methodolog rs - Executive Manageme ofBoard- olders.	ernance Corpora 10 rstems	

Need for Legislation of Corporate Governance - Legislative Provisions of Corporate Governance in Companies Act 1956, Securities (Contracts and Regulations) Act, 1956 (SCRA), Depositories Act 1996, Securities and Exchange Board of India Act 1992, Listing Agreement, Banking Regulation Act, 1949 and Other CorporateLaws -Legal Provisionsrelating toInvestorProtection.

Board Committees - Audit Committee, Remuneration Committee, Share	
Grievance Committee, other committees - Need, Functions and Advantages of Con	nmittee
Management	
-Constitution and Scope of Board Committees - Board Committees' Charter - T	
Reference and Accountability and Performance Appraisals - Attendan	
participation in committee meetings - Independence of Members of Board Comr	nittees -
Disclosures in Annual Report; Integrity of Financial Reporting Systems -	Role of
Professionals in Board Committees - Role of Company Secretaries in compli	iance of
Corporate Governance.	
ModuleNo.5:CorporateGovernance-CodesandPractices	06
Introduction - Major Expert Committees' Reports of India-StudyofCodesofCo Governance - Best Practices of Corporate Governance - Value Creation through Co Governance - Corporate Governance Ratings.	_
SkillDevelopmentActivities:	
1. Collecttheannual reportsofanytwocompanies, findout the	
corporategovernance aspects in the reports.	
2. Collect any two companies Board of Directors names and findout	
theirnature of directorship.	
3. Prepare report on the applicability of differentmodels of	
Corporate Governance.	
4. Criticallycomparetherecommendations	
ofvariouscorporate governancecommittee.	
5. Anyotheractivities, which are relevant to the second seco	necourse.
TextBooks:	
1. Bairs N. andDBand, Winning Ways through Corporate	
Governance, MacmillanLondon.	
2. Charkham J, Keeping Good Company: A Study of Corporate Governance	
in FiveCountries, Oxford University Press,London.	
3. SubhashChandra Das, CorporateGovernance in India–AnEvaluation (Thir	d
edition), PHI Learning Private Limited. 4. ClarkT.andEMonkHouse,RethinkingtheCompany,Pitman,London.	
5. FernandoA.C,CorporateGovernance,PearsonEducation.	
6. Prentice D.D. and PRJHolland, Contemporary Issuesin Governance,	
ClarendonPress.	
7. ReportoftheCadburyCommitteeonFinancialAspectsof	
CorporateGovernance, London Stock Exchange,	
London.	
8. ReportonCorporateGovernance,ConfederationofIndiaIndustries and Bombay.	
Note:Latesteditionoftextbooksmaybeused.	

ModuleNo.4:BoardCommitteesandRoleofProfessionals

# PATTERN OF QUESTION PAPER

TIME: 2:30 HOURS MARKS: 60

### <u>PART – A</u>

A	Answer any FIVE	of the following	guestions. Each	question	carries 2 marks.

(5x2=10)

- б. \_\_\_\_
- 7. \_\_\_\_\_

### <u> PART – B</u>

Answer any TWO of the following questions. Each question carries 10 Marks. (2x10 = 20)

- 8. \_\_\_\_\_
- 9. \_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_

### <u>PART – C</u>

### Answer any TWO of the following questions. Each question carries 15 Marks

Answer any 1 wo of the following questions. Each question carries 15 marks

12.\_\_\_\_\_ 13.\_\_\_\_ 14. \_\_\_\_\_ 15. \_\_\_\_