

SHIVAJI UNIVERISTY, KOLHAPUR-416 004. MAHARASHTRA

PHONE : EPABX-2609000 **website- <u>www.unishivaji.ac.in</u>** FAX 0091-0231-2691533 & 0091-0231-2692333 – BOS - 2609094

शिवाजी विद्यापीठ, कोल्हापूर – 416004.

दुरध्वनी (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग— २६०९०९४) फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३.e-mail:bos@unishivaji.ac.in

Ref../SU/BOS/Com & Mgmt./

Date: 02/07/2020

Outward No. : No. 1 45 2

To,

The Principal Affiliated (Commerce & Management) College Shivaji University, Kolhapur

Subject: Regarding syllabi of B. Com. Part-II 1) Business Management (Entire) (Sem. III & IV) 2) Bank Management (Entire) (Sem. III & IV) Choice Based Credit System (CBCS) degree programme under the Faculty of Commerce & Management.

Sir/Madam,

With reference to the subject mentioned above, I am directed to inform you that the University authorities have accepted and granted approval to the revised syllabi of B. Com. Part-II I) Business Management (Entire) (Sem. III & IV) 2) Bank Management (Entire) (Sem. III & IV) Choice Based Credit System (CBCS) under the Faculty of Commerce & Management.

This syllabi shall be implemented from the academic year 2020-2021 onwards. A soft copy containing the syllabus is attached herewith and it is also available on university website www.unishivaji.ac.in (Online Syllabus).

You are therefore, requested to bring this to the notice of all Students and Teachers concerned.

Thanking you,

Yours faithfully,

Dr. Registrar

Encl: As above

Copy to, I/c Dean, Faculty of Commerce & Management Chairman, BOS under Faculty of for information 2. Commerce & Management Director, BOEE 3 Appointment Section P. G. Admission Section 5. 6. B. Com. Section for information and necessary action. Affiliation Section (U.G./P.G.) Computer Center/I.T. 8.

10. Distance Education

Eligibility Section

11. P.G. Seminer Section

SHIVAJI UNIVERSITY, KOLHAPUR.



Estd. 1962

NAAC 'A' Grade

Faculty of Commerce and Management

Syllabus For

B. Com. Part – II (CBCS)

Business Management (Entire) (Sem III & IV)

(To be implemented from June 2020 onwards)

(Subject to the modifications that will be made from time to time)

Shivaji University, Kolhapur B.Com (Business Management) (CBCS Entire) PART II Syllabus Semester –III

B.Com. Business Management (Entire) (CBCS) Semester III

Paper No- CC-B1 Subject : Accountancy Paper-III (Cost Accounting)

Course Outcomes:

- 1. To understand the basic concepts of cost accounting
- 2. To classify the costs
- 3. To apply the cost accounting principles in cost accounting of materials
- 4. To know the application of cost accounting in calculation of labor cost and overheads

Meaning and Scope of Cost Accounting: A) Basic Cost concept- Elements of cost, Classification of cost B) Preparation of Cost Sheet C) Activity Based Costing D) Materials Control- Steps Involved -Materials and Inventory – Techniques of Material/Inventory Control Labor Cost Control- A) Direct and Indirect Labor, Steps Involved B) Treatment of Idle Time, Holiday Pay, Overtime etc. in Cost Accounts C) Wage payments, Incentives Plan Overheads: A) Meaning and Classification of Overheads C) Methods of Absorption of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	ontact ours
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I B) Preparation of Cost Sheet C) Activity Based Costing D) Materials Control- Steps Involved -Materials and Inventory – Techniques of Material/Inventory Control Labor Cost Control- A) Direct and Indirect Labor, Steps Involved B) Treatment of Idle Time, Holiday Pay, Overtime etc. in Cost Accounts C) Wage payments, Incentives Plan Overheads: A) Meaning and Classification of Overheads B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	15
C) Activity Based Costing D) Materials Control- Steps Involved -Materials and Inventory – Techniques of Material/Inventory Control Labor Cost Control- A) Direct and Indirect Labor, Steps Involved B) Treatment of Idle Time, Holiday Pay, Overtime etc. in Cost Accounts C) Wage payments, Incentives Plan Overheads: A) Meaning and Classification of Overheads B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
D) Materials Control- Steps Involved -Materials and Inventory – Techniques of Material/Inventory Control Labor Cost Control- A) Direct and Indirect Labor, Steps Involved B) Treatment of Idle Time, Holiday Pay, Overtime etc. in Cost Accounts C) Wage payments, Incentives Plan Overheads: A) Meaning and Classification of Overheads B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
Labor Cost Control- A) Direct and Indirect Labor, Steps Involved B) Treatment of Idle Time, Holiday Pay, Overtime etc. in Cost Accounts C) Wage payments, Incentives Plan Overheads: A) Meaning and Classification of Overheads B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
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Overheads: A) Meaning and Classification of Overheads B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
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III B) Stages Involved in Distribution of Overheads C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
C) Methods of Absorption of Overheads D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
D) Treatment of Under and Over Absorption of Overheads. Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	15
Methods of Costing A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
A) Introduction and Basic Problems of Single Output Costing B) Introduction and Basic Problems of Job Costing	
B) Introduction and Basic Problems of Job Costing	
IV '	
	15
C) Introduction and Basic Problems of Process Costing	
D) Introduction and Basic Problems of Joint Products and By-	
products	
References:-	
1) B.S. Khanna, I.M. Pandey, G.K. Ahuja and M.N. Arora – Practical	
Costing, S.Chand and Company, Ltd., New Delhi. 2) Baneerjee, Cost Accounting-Theory & Practice, Prentice Hall of India,	
N. Delhi.	
3) Dr. S.N. Maheswari – Advanced Cost Accounting, Sultan Chand and	
Sons, New Delhi.	
4) Horngreen C.T.: Cost Accounting, Management Emphasis, Prentice	
Hall of India Pvt. Ltd, New Delhi.	
5) Lal Jawahar.: Cost Accounting, Tata McGraw Hill, New Delhi.	
6) N.K. Prasad: Principles and Practice of Cost Accounting, Book	

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	Syndicate Pvt. Ltd. Calcutta
	7) Prof. Subhas Jagtap: Practice in Advanced. Costing and Management,
	Accounting Niraii Prakashan, Pune
	8) R.S.N. Pillai and V. Bagavathi – Cost Accounting, S. Chand and
	Company Ltd. New Delhi.
	9) Ravi M. Kishore: Advanced Cost Accounting and Cost Systems
	Taxmann, New Delhi.

	B.Com. Business Management (Entire) (CBCS)	
	Semester –III	
	Paper No- CC – B3 Subject: QUANTITATIVE TECHNIQUES FOR BUSINESS	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes:	
	1. To impart the knowledge of tools used in Financial and Business mathematics	
	2. To acquaint the students with the statistical tools for organizing data and its analysis.	
Unit		Contact Hours
	Financial Mathematics	
	A) Simple and Compound Interest	
I	B) Future Value and effective rate of interest.	15
	C) Annuity	
	D) Present value of annuity	
	Business Mathematics	
	A) Ratios	
II	B) Proportions	15
	C) Designing Linear Programming Problem	
	D) Solving Simultaneous equations involving 2 variables	
	Statistical Representation of data	
	A) Tabular representation of Data	
III	B) Diagrammatic representation- Tally Marks, Histogram,	15
	C) Pie Chart, Graph	
	D) Measure of Frequency Distribution – Mean, Median, Mode	
	Statistical Analysis	
	A) Measure of Dispersion	
IV	B) Correlation	15
	C) Regression	
	D) Time Series Analysis- Trends	
	References:	
	1) Business Mathematics, Venna G. R., New Age International (P)	
	Limited Publishers, New Delhi. 2) Elements of Calculus, Bhagvat and Pawate.	
	3) Business Mathematics, . Kumbhojkar G. V.	
	4) Business Mathematics, Soni R. S.	
	5) Business Mathematics, Kapoor V. K., Sancheti D. C	

	B.Com. Business Management (Entire) (CBCS) Semester –III Paper No- CC – B5 Subject: Business Regulatory Framework I Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes: 1. To impart knowledge of the basic concepts, terms & provisions of Mercantile and Business Laws.	
	2. To acquaint the students with the provisions of sale of goods act and	
Unit	Indian Partnership Act	Contact Hours
I	Introduction to Mercantile Law A) Law of Contract and basic definitions B) Essentials of a Valid Contract C) Kinds of Contracts D) Discharge of Contract	15
II	Special Contracts A) Indemnity & Guarantee B) Bailment C) Pledge D) Law of Agency	15
III	 Sale of Goods Act A) Nature and esentials of Contract of Sale of Goods B) Conditions and Warranties C) Transfer of Property (Ownership) D) Performance of Contract of Sale: Delivery of the Goods 	15
IV	The Indian Partnership Act, 1932 A) Indian Partnership Act, 1932 B) Formation of Partnership C) Relations of Partners D) Dissolution of Partnership and Firms	15
	References: 1) Business Regulatory Framework-Dr. G.K. Varshney 2) Business Regulatory Framework-Dr. B.K. Singh, Dr. A. Tiwari	

	B.Com. Business Management (Entire) (CBCS)	
	Semester –III	
	Daniel No. CC DE	
	Paper No- CC – B7	
	Subject: Modern Management Practices	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins.	
	Each)	
	Course Outcomes:	
	1) To make students familiar with the modern management practices	
	being used by the corporate world.	
	2) To expose the students to importance and applicability of various	
	modern management techniques like TQM, Benchmarking and BPR.	
Unit		Contact
		Hours
	Total Quality Management (TQM):	
	A) Concept and evolution of TQM	
I	B) Concept of quality	15
	C) Elements of TQM	
	D) Principles of guiding TQM	
	Benchmarking and Business Process Reengineering	
	A) Meaning and Concept of Benchmarking	
II	B) Steps in Benchmarking Process	15
	C) Concept of Business Process Reengineering	
	D) Elements and Steps involved in BPR	
	Time and Event Management	
	A) Meaning, Importance of Time Management	1.5
III	B) Techniques of Time Management,	15
	C) Concept and Importance of Event Management D) Types of Events	
	D) Types of Events Quality Standards	
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13.7	A) Meaning and Importance of six sigma	1.5
IV	B) Steps in implementing six sigma	15
	C) Meaning and Importance of ISO quality standards	
	D) 20 elements of ISO – 9000	
	References:	
	1) Management – Stoner, Freeman, Gilbert, (Prentice Hall)	
	2) Management – Rickty W. Griffin.	
	3) Management Today – Gone Bulton and Manaf Thakur,	
	4) Managing Corporate Ethics – Agnilar F.	
	5) Practice of Management – Peter Drucker 6) Provinces Policy and Strategic Management – Ager Vegmi	
	6) Business Policy and Strategic Management – Azar Kazmi 7) Competitive Adventege Portor M.F.	
	 7) Competitive Advantage – Porter, M.E. 8) Management Policy and Strategic Management Concepts Skills 	
	and Practices – R.M. Srivastava.	
	9) Total Quality Management – K. SHRIDHARA BHAT Himalaya	
	Publishing House.	
	10) Strategic Management – Robert Pitts & David Lei Thompson-	
	Indian Edition (4 th Ed)	
	B.Com. Business Management (Entire) (CBCS)	
	Semester –III	
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	Donor No. AECC C2	
	Paper No- AECC-C3 Subject: Human Resource Management	
	Subject. Human Resource Management	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes: The students will be able to understand 1. Basic concepts, principles & functions of Human Resources Management. 2. Procurement process of human resources 3. Importance of training and development for the employees 4. Importance of performance appraisal for the employees and organization	
Unit		Contact Hours
	Introduction to Human Resource Management (HRM):	
	A) Nature and Scope of Human Resource Management	
I	B) Objectives and Importance of Human Resource Management	15
	C) Functions of Human Resource Management	
	D) HR Manager- Role and Responsibilities of HR Department	
	Human Resource Planning (HRP)	
	A) Concept and Objectives	
II	B) Need for Human resource planning	15
	C) Process of HRP	
	D) Job Description -Meaning, Purpose and contents	
	Recruitment and selection	
	A) Recruitment -Meaning and Process of recruitment	
III	B) Sources of recruitment (Internal and external)	15
	C) Selection - Meaning and steps in selection process	
	D) Induction Programme– Objectives and benefits	
	Employee Training And Appraisal	
	A) Employee Training – 1. Meaning and need of training 2. Methods of training	
IV	B) Job Evaluation – meaning	15
	C) Promotion, Transfer, Job Rotation and Job enrichment.	
	D) Performance Appraisal - Meaning and purpose of performance	
	appraisal.	
	References:	
	1) Human Resource Management by - Dr.C.B Gupta	
	2) Personnel Management - Edwin Flippo	
	3) Human Resource Management -Gary Dessler-	
	4) Human Resource Management- Text and Cases,- K. Aswathappa5) Human Resource Management - P.SubbaRao	
	6) Human Resource Management: Text and Cases - VSP Rao	
	7) Management of Human Recourse – R.S. Diwivedi	
	8) Human Resource Management by S. S. Khanka, S. Chand & co.,	
	New Delhi	

B.Com. Business Management (Entire) (CBCS)	
Semester –III	

Paper No- AECC - C5 Subject: Business Management Paper -VI (Financial Management) Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each) **Course Outcomes:** 1. To understand various concepts related to financial management. 2. To acquaint the students with the various tools and techniques in the area of finance. Unit Contact Hours **Introduction to Financial Management** A) Concept of Finance B) Definition of Financial Management Ι 15 C) Goals of Financial Management D) Finance and other related disciplines **Objectives of a Firm** A) Introduction II B) Profit Maximization 15 C) Shareholders' Wealth Maximization (SWM) D) Functions of Financial Manager Capital structure planning A) Meaning and Factors affecting the capital structure B) Different Sources of Finance and its Types Ш 15 C) Concept and measurement of cost of capital D) Measurement of specific costs and Weighted average cost of capital Capital Budgeting A) Meaning and significance of Capital Budgeting B) Time Value of Money IV 15 C) Methods of Evaluating Project- Traditional D) Methods of Evaluating Project- Modern **References:** 1) Financial Management – Prasanna Chandra 2) Financial Management – I.M.Pandey 3) Financial Management – Khan & Jain

Semester –IV

	B.Com. Business Management (Entire) (CBCS)	
	Semester –IV	
	Paper No- CC – B2 Subject: Accountancy Paper-IV (Management Accounting)	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes:	
	1. To acquire knowledge of Management Control System and Techniques.	
Unit		Contact Hours
	Introduction to Management Accounting	
	A) Meaning, Features of Management Accounting	
I	B) Scope, Importance of Management Accounting	15
	C) Financial accounting Vs. Management Accounting	
	D) Cost accounting Vs Management Accounting	
	Standard Costing	
	A) Meaning, Steps in setting up of standard costs	
II	B) Practical Problems on Material Cost Variance	15
	C) Practical Problems on Labor Cost Variance	
	D) Practical Problems on Overhead Cost Variance	
	Marginal Costing	
TTT	A) Meaning, Features of Marginal Costing	1.5
III	B) Break even analysisC) Profit Volume Ratio	15
	D) Margin of safety	
	Cash Flow Statement	
IV	A) Meaning, Uses of Cash Flow	15
1,4	B) Practical problems on Cash Flow	13
	Reference Books:	
	Cost Accounting - B. K. Bhar	
	Cost Accounting - Jain & Narang	
	Cost Accounting - Taxman	
	Principles of Management Accounting - Manmohan Goyal	
	Management Accounting - I. M. Pandey Cost & Management Accounting - Jain & Narang	
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	B.Com. Business Management (Entire) (CBCS) Semester –IV	
	Paper No- CC – B4 Subject: Research Methodology	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes: 1. To impart knowledge of basics of research methodology 2. To acquaint students with concepts of research design and data collection	
Unit	3. To introduce students to report writing.	Contact Hours
I	Basics of Research A) Meaning of Research B) Importance of Research C) Types of Research D) Research Process	15
П	Research Design A) Meaning of Research Design B) Features of good Research Design C) Formulation of research problem D) Formulation of Hypothesis.	15
III	Data Collection A) Meaning and Types of Data B) Methods of Data collection C) Sources of Primary Data D) Sources of Secondary Data	15
IV	Report writing A) Meaning of Reports B) Types of Reports C) Layout of project Report. D) Executive Summary	15
	 References: Michael V.P., 'Research Methodology in Management', Himalaya Publishing House, New Delhi. Krishnaswami O.R. and Ranganatham M., 'Methodology of Research in Social Sciences', Himalaya Publishing House, New Delhi. Kothari C.R., 'Research Methodology – Methods and Techniques', New Age International Publishers. Pauline V. Young, 'Scientific Social Surveys and Research', Prentice-Hall of Indian Pvt. Ltd., New Delhi. Sachdeva J.K., Business Research Methodology, Himalaya Publishing House, 2nd revised, 2011. Gupta S.P., Statistical Methods, Sultan Chand & Sons. 	

	B.Com. Business Management (Entire) (CBCS)	
	Semester –IV	
	Paper No- CC – B6 Subject: Business Analytics	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	 Course Outcomes: To acquaint the students with the subject of Business Analytics To impart the knowledge of the role of Business Analyst To impart the knowledge of the role of IT and IT Applications in business. To acquaint the students with the trends in Business Analytics. 	
Unit	4. To acquaint the students with the trends in Business / maryties.	Contact Hours
I	Introduction to Business Analytics A) Meaning of Business Analytics B) Components of Business Analytics C) Types of Business Analytics D) Challenges in implementation of Business Analytics	15
II	Business Analyst A) Meaning of Business Analyst B) Role of Business Analyst C) Skills of a good business Analyst D) Key functions of Business Analyst	15
III	Information Technology Application in Business A) Core Business Processes B) Key purpose of using IT in Business C) Information users and their Requirements D) Enterprise Applications	15
IV	Trends in Business Analytics A) Concept of Big Data B) Meaning of Artificial Intelligence C) Concept of Deep Learning D) Meaning of Internet of Things and its usage.	15
	References: 1. RN Prasad, Seema Acharya, 'Fundamentals of Business Analytics', Wiley 2. Haydn Thomas – Demonoid, 'Business Analysis Fundamentals', Pearson	

	B.Com. Business Management (Entire) (CBCS)	
	Semester –IV	
	Semester –1 v	
	Paper No- CC – B8	
	Subject: International Business	
	Subject international Editions	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes:	
	1. To introduce the students to International Business as well as recent	
	trends in India's Foreign Trade.	
	2. To make them familiar with various theories of International Trade	
	and also the various International organization	
Unit	und und the various international organization	Contact
Cint		Hours
	Introduction to International Business	_10 0.10
	A) Globalization and its growing importance in the world economy	
	B) Impact of globalization	
I	C) National and foreign environments and their components –	15
	economic, cultural and political-legal environments	
	D) Global trading environment–recent trends in world trends in world	
	trade in goods and services; Trends in India's foreign trade	
	Theories of International Trade and International Organizations	
	A) Tariff and non-tariff and non-tariff measures	
II	B) Balance of payment account and its components	15
	C) WTO – objectives, principles, organizational structure, functions	
	D) World Bank and IMF	
	International Financial Environment	
	A) International financial system and institutions	
III	B) Foreign exchange markets and risk management	15
	C) Foreign investments–types and flows	
	D) Foreign investment in Indian perspective	
	Developments and Issues in International Business	
	A) Outsourcing and its potentials for India	
IV	B) Strategic alliances, mergers, and acquisitions	15
	C) Role of IT in international business	
	D) International business and ecological considerations	
	References:	
	1) Soderston, B.O. and Reed, G.: International Economics	
	2) Salvatore, D.: International Economics	
	3) Kindleberger, B.: International Economics	
	4) Srinivasan, T. N.: Developing Countries and Multilateral Trading	
	System, OUP, Delhi	
	5) Meir, G. M.: Leading Issues in Economic Development	
	6) Francies Cherunilam, "International Business – Text and Cases",	
	PHI Pvt. Ltd, New Delhi	
	7) V. K. Bhalla, S. Shiva Ramu, International Business, Environment	
	and Management, Anmol Publications Pvt Ltd, New Delhi	
	8) V Sharan, , International Business,, Pearson Education, New Delhi	
	9) Recent Articles on WTO	

	B.Com. Business Management (Entire) (CBCS)	
	Semester –IV	
	D N AFGG GA	
	Paper No- AECC-C4 Subject: Business Management Paper VII (Information Technology)	
	Subject. Dusiness Wanagement Paper VII (Information Technology)	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins. Each)	
	Course Outcomes: The students will be able to understand 1. Basics knowledge related to computers. 2. Prepare documents, files and folders using Ms-Words, MS-Excel 3. Prepare power point presentations 4. Basics related to E-commerce	
Unit	N Dasks Tolkion to D Committee	Contact
	Introduction to Computer:	Hours
I	A) Computer -definition, meaning and characteristics B) Generation of computers and Types of computer C) Concept of Hardware and software D) Types of memory, Input- output devices and Storage devices	15
	MS-Word And MS- PowerPoint:	
	MS-Word	
	A) Introduction to Word, Features	
***	B) Utilities: Formatting Documents, Mail merge, Tables	1.5
II	MS- PowerPoint	15
	A) Introduction to PowerPoint and its Components	
	B) Utilities: Presentations, Animations, Slide transitions, other	
	effects and tools	
	MS-Excel and Email	
	MS-Excel	
	A) Introduction to Excel, Components	
	B) Utilities: Spreadsheets, Functions, Formulas, Formatting and	
III	Charts, Filters and conditional Formatting	15
	Email	
	A) Concept of email, Features, Parts, Inbox, Sent mail, Drafts, Bin	
	B) Utilities: Replying, cc-bcc, Attaching Documents and media,	
	Saving on drive, Signature	
	E-Commerce:	
	A) Introduction to E-Commerce	
IV	B) Components of E-Commerce	15
	C) Types of E-Commerce D) Technologies Used	
	E) Benefits of E Commerce	
	References:	
	1. Fundamentals of Computer by P.K.Sinha	
	2. Computer Fundamentals by Anita Goel (Pearson publications)	
	3. Fundamentals of Computer – V.Rajaraman	
	4. Fundamentals of Computer – E Balguruswami (McGraw Hill	
	education)	

5. MS – OFFICE -97 By Gini Courter and Annette Marquis, BCB	
publication.	
6. Computer Today – S. Basndara	

	B.Com. Business Management (Entire) (CBCS)	
	Semester –IV	
	Schiester – I v	
	Paper No- AECC-C6	
	Subject: Production Management	
	Credits -4 (Marks 50, Hours-60, No. of lectures = 75, of 48 mins.	
	Each)	
	Course Outcomes: The students will be able to understand	
	1. To provide students with various elements underline the basic functions	
	of operations management.	
	2. Analyze different issues relating to facility locations & layout.	
	3. Understand various aspects relating to Operations Planning and	
	Control, Materials Management	
	4. To familiarize the students with various aspects of quality management.	
Unit		Contact
		Hours
	Introduction to Production Management:	
_	A. Nature & Scope of production management	1.5
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