

**A**  
***Course File Report***  
**On**  
**“Business Economics and Financial Analysis”**  
**Submitted by**  
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***IN THE DEPARTMENT OF***  
***ELECTRONICS AND COMMUNICATION ENGINEERING***



***CMR ENGINEERING COLLEGE***

***(UGC Autonomous)***

**(Affiliated to J.N.T.U, HYDERABAD)**

**Kandlakoya(v), Medchal -501 401**

**(2022-2023)**

## **COURSE FILE**

Subject: **“Business Economics and Financial Analysis “**

Year: **III B.Tech, I SEM**

Branch: **Common To All Branches**

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Submitted By

**T.JYOTHI**

**Assist. Professor**

## **1. COLLEGE VISION AND MISSION**

### **Vision of the Institute:**

To be recognized as a premiere institution in offering value based and futuristic quality technical education to meet the technological needs of the society.

### **Mission of the Institute:**

1. To impart value based quality technical education through innovative teaching and learning methods.
2. To continuously produce employable technical graduates with advanced technical skills to meet the current and future technological needs of the society.
3. To prepare the graduates for higher learning with emphasis on academic and industrial research.

### **1.1. Department Vision Mission**

#### **VISION OF THE DEPARTMENT**

To promote excellence in technical education and scientific research in electronics and communication engineering for the benefit of society.

#### **MISSION OF THE DEPARTMENT**

**M1:** To impart excellent technical education with state of art facilities inculcating values and lifelong learning attitude.

**M2:** To develop core competence in our students imbining professional ethics and team spirit.

**M3:** To encourage research benefiting society through higher learning.

## **2. PROGRAM EDUCATIONAL OUTCOME (PEO):**

**PEO 1:** Establish themselves as successful professionals in their career and higher education in the field of Electronics & Communication Engineering and allied domains through rigorous quality education.

**PEO 2:** Develop Professionalism, Ethical values, Excellent Leadership qualities, Communication Skills and teamwork in their Professional front and adapt to current trends by engaging in lifelong learning

**PEO 3:** Apply the acquired knowledge & skills to develop novel technology and products for solving real life problems those are economically feasible and socially relevant

**PEO 4:** To prepare the graduates for developing administrative acumen, to adapt diversified and multidisciplinary platforms to compete globally

## 2.1 Program Outcomes (POs):

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

### **3. MAPPING OF COURSE/ PROGRAM OUTCOMES TO PROGRAM EDUCATIONAL OBJECTIVES**

**COURSE OUTCOMES:**

|            |   |
|------------|---|
| <b>CO1</b> | Understand the concepts of business economics and concept organizations existing in the modern Business.  |
| <b>CO2</b> | Define microeconomic factors in related to demand and supply analysis and its forecasting   |
| <b>CO3</b> | Apply the theory of production function and Cost concepts to determine the Break Even Analysis and remember different market structures, pricing strategies and different forms business organization |
| <b>CO4</b> | Determine the financial statement by using Fundamental accounting.  |
| <b>CO5</b> | Interpret the financial statement by using Ratio analysis, fund flow and cash flow statements   |

| <b>Course Outcomes</b> | <b>Relationship of Course outcomes to Program Outcomes (PO AVG)</b> |             |             |            |            |             |            |             |             |             |             |              |              |              |
|------------------------|---|-------------|-------------|------------|------------|-------------|------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
| <b>CO/PO</b>           | <b>PO 1</b>   | <b>PO 2</b> | <b>PO 3</b> | <b>PO4</b> | <b>PO5</b> | <b>PO 6</b> | <b>PO7</b> | <b>PO 8</b> | <b>PO 9</b> | <b>PO10</b> | <b>PO11</b> | <b>PO1 2</b> | <b>PSO 1</b> | <b>PS O2</b> |
| <b>CO1</b>             | -   | -           | -           | -          | -          | -           | -          | 2           | 2           | -           | 2           | -            | -            | -            |
| <b>CO2</b>             | -   | -           | -           | -          | -          | -           | -          | -           | -           | -           | 2           | -            | -            | -            |
| <b>CO3</b>             | -   | -           | -           | -          | -          | -           | -          | -           | -           | -           | 2           | -            | -            | -            |
| <b>CO4</b>             | -   | -           | -           | -          | -          | -           | -          | -           | -           | -           | 3           | -            | -            | -            |
| <b>CO5</b>             | -   | -           | -           | -          | -          | -           | -          | -           | -           | -           | 3           | -            | -            | -            |

## **4. SYLLABUS COPY**

### **UNIT – I Introduction to Business and Economics:**

#### **Business:**

Structure of Business Firm, Theory of Firm, Types of Business Entities, Limited Liability Companies, Sources of Capital for a Company, Non-Conventional Sources of Finance.

#### **Economics:**

Significance of Economics, Micro and Macro Economic Concepts, Concepts and Importance of National Income, Inflation, Money Supply in Inflation, Business Cycle, Features and Phases of Business Cycle. Nature and Scope of Business Economics, Role of Business Economist, Multidisciplinary nature of Business Economics.

### **UNIT – II Demand and Supply Analysis:**

#### **Elasticity of Demand:**

Elasticity, Types of Elasticity, Law of Demand, Measurement and Significance of Elasticity of Demand, Factors affecting Elasticity of Demand, Elasticity of Demand in decision making,

#### **Demand Forecasting:**

Characteristics of Good Demand Forecasting, Steps in Demand Forecasting, Methods of Demand Forecasting. Supply Analysis: Determinants of Supply, Supply Function & Law of Supply.

### **UNIT- III Production, Cost, Market Structures & Pricing:**

#### **Production Analysis:**

Factors of Production, Production Function, Production Function with one variable input, two variable inputs, Returns to Scale, Different Types of Production Functions.

#### **Cost analysis:**

Types of Costs, Short run and Long run Cost Functions.

#### **Market Structures:**

Nature of Competition, Features of Perfect competition, Monopoly, Oligopoly, and Monopolistic Competition.

#### **Pricing:**

Types of Pricing, Product Life Cycle based Pricing, Break Even Analysis, and Cost Volume Profit Analysis. 27

### **UNIT-IV Financial Accounting:**

Accounting concepts and Conventions, Accounting Equation, Double-Entry system of Accounting, Rules for maintaining Books of Accounts, Journal, Posting to Ledger, Preparation of Trial Balance, Elements of Financial Statements, Preparation of Final Accounts.

### **UNIT -V Financial Analysis through Ratios:**

Concept of Ratio Analysis, Liquidity Ratios, Turnover Ratios, Profitability Ratios, Proprietary Ratios, Solvency, Leverage Ratios (simple problems). Introduction to Fund Flow and Cash Flow Analysis (simple problems).

## 5. INDIVIDUAL TIME TABLE:

| DAY       | P-1 | P-2 | P-3 | P-4 | P-5 | P-6 | P-7 |
|-----------|-----|-----|-----|-----|-----|-----|-----|
| MONDAY    |     |     |     |     |     |     | A   |
| TUESDAY   | A   |     |     |     | B   |     |     |
| WEDNESDAY | B   |     | A   |     |     |     | A   |
| THURSDAY  |     |     | A   |     | B   |     | B   |
| FRIDAY    | B   |     |     |     |     | A   |     |
| SATURDAY  |     |     | B   |     |     |     |     |

## 6. SESSION PLAN

| BUSINESS ECONOMICS & FINANCIAL ANALYSIS |   |   |                          |                 |                 |         |
|---|---|---|--------------------------|-----------------|-----------------|---------|
| S.NO                                    | Topic (JNTU syllabus)                         | Sub-Topic   | No. Of Lectures required | Suggested Books | Teaching method | Remarks |
|   |   | <b>UNIT – I</b>   |                          |                 |                 |         |
| 1                                       | <b>INTRODUCTION TO BUSINESS AND ECONOMICS</b> | Introduction and definition of Business                         | L1                       | T1              | M1,2,3          |         |
| 2                                       |   | Theory of firms.  | L2                       | T1              | M1,2,3          |         |
| 3                                       |   | Types of Business entities and Sources of capital for a company | L3                       | T1              | M1,2,3          |         |
| 4                                       |   | Introduction of Economics and Significance of Economics         | L4                       | T1              | M1,2,3          |         |

|    |                                   |  |         |    |        |  |
|----|-----------------------------------|--|---------|----|--------|--|
| 5  |                                   | Micro and Macro concepts   | L5      | T1 | M1,2,3 |  |
| 6  |                                   | National income concepts and Importance.                                     | L6      | T1 | M1,2,3 |  |
| 7  |                                   | Inflation and Money Supply in inflation.                                     | L7      | T1 | M1,2,3 |  |
| 8  |                                   | Features and Phases of Business Cycle.                                       | L8      | T1 | M1,2,3 |  |
| 9  |                                   | Nature and Scope of Business Economics and Role and Multidisciplinary nature | L9,L10  | T1 | M1,2,3 |  |
|    |                                   | <b>UNIT – II</b>   |         |    |        |  |
| 10 | <b>DEMAND AND SUPPLY ANALYSIS</b> | Introduction of Elasticity of Demand   | L11,L12 | T1 | M2,4,6 |  |
| 11 |                                   | Types of Elasticity and Law of Demand  | L13     | T1 | M2,4,6 |  |
| 12 |                                   | Measurement and significance of Elasticity of Demand                         | L14     | T1 | M2,4,6 |  |
| 13 |                                   | Factors affecting Elasticity of Demand and good demand in decision making    | L15,L16 | T1 | M2,4,6 |  |
| 14 |                                   | Demand Forecasting: Characteristics and steps in Demand forecasting          | L17     | T1 | M2,4,6 |  |
| 15 |                                   | Methods in Demand forecasting  | L18,L19 | T1 | M2,4,6 |  |
| 16 |                                   | Supply Analysis: Introduction of Supply analysis and Determinants of Supply  | L20,L21 | T1 | M2,4,6 |  |
| 17 |                                   | Law of Supply and Functions  | L22     | T1 | M2,4,6 |  |



|    |  |  |                 |       |        |  |
|----|--|--|-----------------|-------|--------|--|
|    |  | <b>UNIT – III</b>  |                 |       |        |  |
| 18 | <b>PRODUCTION,<br/>COST,MARKET<br/>STRUCTURE<br/>AND PRICING</b> | Production Analysis:<br>Factors of production and<br>production function                   | L23             | T1    | M2,4,5 |  |
| 19 |  | Production function with<br>one variable input, two<br>variable inputs, Return to<br>scale | L24,L25,L<br>26 | T1    | M2,4,5 |  |
| 20 |  | Different types of<br>production functions   | L27,L28         | T1    | M2,4,5 |  |
| 21 |  | Cost analysis: Types of<br>cost, short run and long run<br>function                        | L29,L30         | T1    | M2,4,5 |  |
| 22 |  | Market structures:<br>Introduction   | L31,L32         | T1    | M2,4,5 |  |
| 23 |  | Nature and competition of<br>market structure  | L33             | T1    | M2,4,5 |  |
| 24 |  | Features of perfect<br>competition, monopoly,<br>oligopoly and monopolistic<br>competition | L34             | T1    | M2,4,5 |  |
| 25 |  | Pricing: Types of pricing,<br>product life cycle based<br>pricing.                         | L35,L36         | T1    | M2,4,5 |  |
| 26 |  | Break even analysis, and<br>cost volume profit analysis                                    | L37             | T1    | M2,4,5 |  |
|    |  | <b>UNIT – IV</b>   |                 |       |        |  |
| 27 | <b>FINANCIAL<br/>ACCOUNTING</b>                                  | Accounting concepts and<br>Conventions   | L41             | T1,R1 | M1,3,4 |  |
| 28 |  | Accounting Equation  | L42             | T1,R1 | M1,3,4 |  |

|    |  |  |          |       |          |  |
|----|--|--|----------|-------|----------|--|
| 29 |  | Double-Entry Book Keeping.   | L43      | T1,R1 | M1,3,4   |  |
| 30 |  | Rules for maintaining Books of Accounts                            | L44      | T1,R1 | M1,3,4   |  |
| 31 |  | Journal, Ledger.   | L45,L46  | T1,R1 | M1,3,4   |  |
| 32 |  | Trial Balance.   | L47      | T1,R1 | M1,3,4   |  |
| 33 |  | Final Accounts   | L48      | T1,R1 | M1,3,4   |  |
|    |  | <b>UNIT – V</b>  |          |       |          |  |
| 34 | <b>FINANCIAL ANALYSIS THROUGH RATIOS</b> | Concept of Ratio Analysis  | L49, L50 | T1,R1 | M2,3,4,6 |  |
| 35 |  | Liquidity Ratios   | L51 ,L52 | T1,R1 | M2,3,4,6 |  |
| 36 |  | Turnover Ratios  | L53 ,L54 | T1,R1 | M2,3,4,6 |  |
| 37 |  | Profitability Ratios   | L55 ,L56 | T1,R1 | M2,3,4,6 |  |
| 38 |  | Proprietary Ratios   | L57 ,L58 | T1,R1 | M2,3,4,6 |  |
| 39 |  | Solvency   | L59 ,L60 | T1,R1 | M2,3,4,6 |  |
| 40 |  | Leverage Ratios (simple problems)                                  | L61 ,L62 | T1,R1 | M2,3,4,6 |  |
| 41 |  | Introduction to Fund Flow and Cash Flow Analysis (simple problems) | L63 ,L64 | T1,R1 | M2,3,4,6 |  |

#### TEACHING METHOD:

M1: Cross over teaching (does not include with technology) through experience

M2: Teaching through virtual Reality

M3: Teaching through Blackboard

M4: Brain Storm

M5: Technology and innovative methods of Teaching

M6: Real world learning

## **7. SESSION EXECUTION LOG:**

| <b>S.NO</b> | <b>UNIT No.</b> | <b>Starting Date</b> | <b>Ending Date</b> |
|-------------|-----------------|----------------------|--------------------|
| 1           | UNIT-I          | 14/072022            | 03/08/2022         |
| 2           | UNIT-II         | 04/08/2022           | 24/08/2022         |
| 3           | UNIT-III        | 24/08/2022           | 15/09/2022         |
| 4           | UNIT-IV         | 21/09/2022           | 25/10/2022         |
| 5           | UNIT-V          | 26/10/2022           |                    |

## **8. ASSIGNMENT QUESTIONS AND INNOVATIVE ASSIGNMENTS**

### **Assignment-I**

1. What is Limited Liability Company? Classify types of Limited Liability Company?(CO1)(BTL2)
2. Explain wealth, welfare and Robbins Definition of economics and concepts of economics?(CO1)(BTL3)
3. Define Business Economics and nature, features and scope of business economics?(CO1)(BTL2)
4. a) Explain law of demand. Describe exceptions of law of demand.(CO2) (BTL2)  
b) Law of supply and determinates of law of supply (CO2)
5. Define Production function and what is law of one variable production with assumed data table and graph.(CO3) (BTL2)

## Assignment-II

1. Define perfect market and explain price output determination under monopoly.(CO3)(BTL4)
2. Explain pricing and methods of pricing. (CO3) (BTL2)
3. Explain these items. (CO5) (BTL2)
4. Write formulas of liquidity ratios(CO5) (BTL4)
- a) What is double entry system book keeping and advantages?(CO4)(BTL2)
5. Write Performa of final accounts(Trading account, profit and loss account, balance sheet)(CO4)(BTL4)
6. The balance sheet of Punjab auto limited as on 31-12-2000 was as follows(CO4)

| Particulars             | Rs       | Particulars             | Rs       |
|-------------------------|----------|-------------------------|----------|
| Equity share capital    | 40000    | Plant and machinery     | 24000    |
| capital reserve         | 8000     | Land and building       | 40000    |
| 8 % loan on mortgage    | 32000    | Furniture and fixtures  | 16000    |
| Creditors               | 16000    | Stock                   | 12000    |
| Bank overdraft          | 4000     | Debtors                 | 12000    |
| Taxation                | 4000     | investment (short term) | 4000     |
| Current                 | 4000     | cash in hand            | 12000    |
| Future                  | 4000     |                         |          |
| profit and loss account | 12000    |                         |          |
| Toatal                  | 1,20,000 |                         | 1,20,000 |

From the above, compute

- a) The current ratio
- b) Quick ratio
- c) Debt equity ratio
- d) Proprietary ratio

### 8.1 INNOVATIVE ASSIGNMENT QUESTIONS

► What can be the major impacts of Corona virus (COVID-19) on the economy? What are the effective solutions?

► L.B.S. is one of the economic measures taken by the Government of India for financial inclusion.

► International Monetary Fund has raised the weighting of in the currency basket of Special Drawing Rights

► What Is Managerial Economics? What Is Its Relevance To Engineers/managers

► What Does Perfect Competition Mean

► What Is Equilibrium Of The Firm And Industry

## 9. SAMPLE ASSIGNMENT SCRIPT

(Attached)

**10. MID EXAM QUESTION PAPERS**



**I. Answer all the below questions each question carry two marks (5\*2=10)**

**III.B.TECH- I-SEM (R20)-I MID EXAMINATIONS-AUGUST-2022**      **Date: 05/09/2022**

**Subject: Business Economics & Financial Analysis**

**Time: 10:00 To 11:30 a.m.**

**Branch: Common to all branches**

**Marks: 25 M**

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***Answer All Questions In Part-A & Part-B***

**I. Answer all the below questions each question carry two marks      5\*2=10M**

1. Write the features of Sole proprietorship. (Co1)(BT L2)
2. Describe supply function with determinants. (Co2)(BT L2)
3. Define Iso-quant (Co3)(BT L4)
4. Explain survey method. (Co2)(BT L4)
5. Compare micro economics and macro economics. (Co1)(BT L4)

**II. Answer any three questions from the following      3\*5=15 M**

6. What is meant by Business economics? Explain its features and scope. (Co1)(BT L2)

(Or)

7. Explain about National Income and concepts with formulas. (Co1)(BT L3)

8. Briefly explain the Law of Demand and its exceptions. (Co2)(BT L2)

(Or)

9. Explain the price elasticity of demand and its types illustrate with figures (Co2)(BT L2)

10. Define one variable production function and graph. (Co3)(BT L2)

(Or)

11. Write a short note on: (Co3) (BT L4)

- a) Short run cost & Long run cost
- b) Fixed cost & Variable cost
- c) Explicit cost & Implicit cost

## **11. SCHEME OF EVALUATION**

| Sl.No | Theory  | Marks            | Total |    |
|-------|---|------------------|-------|----|
| 1     | Write the features of Sole proprietorship.  | 2                | 2     | 10 |
| 2     | Describe supply function with determinants.   | 2                | 2     |    |
| 3     | Define Iso-quant (Co3)  | 2                | 2     |    |
| 4     | Explain survey method. (Co2)  | 2                | 2     |    |
| 5     | Compare micro economics and Macro economics. (Co1)  | 1<br>1           | 2     |    |
| 6     | What is meant by Business economics<br>Explain Its features and scope                         | 2.5<br>2.5       | 5     | 5  |
| 7     | Explain about National Income concepts with formulas  | 2.5<br>2.5       | 5     |    |
| 8     | Law of Demand definition<br>table and diagram<br>exceptions                                   | 1<br>2<br>2      | 5     | 5  |
| 9     | Explain the price elasticity of demand<br>its types<br>illustrate with figures                | 2<br>1<br>2      | 5     |    |
| 10    | Definition of One variable<br>Table and graph<br>Conclusion                                   | 2<br>2<br>1      | 5     | 5  |
| 11    | Short run cost & Long run cost<br>Fixed cost & Variable cost<br>Explicit cost & Implicit cost | 2<br>1<br>1<br>1 | 5     |    |

## **12. SAMPLE MID ANSWER SCRIPT**

(Attached)

### 13. UNIT-WISE COURSE MATERIAL

(Attached)

### 14. MATERIAL COLLECTED FROM INTERNET/WEBSITES

<https://www.geektonight.com/financial-accounting-notes/>

[https://icmai.in/upload/Students/Syllabus-2012/Study\\_Material\\_New/Inter-Paper5-Revised.pdf](https://icmai.in/upload/Students/Syllabus-2012/Study_Material_New/Inter-Paper5-Revised.pdf)

<https://deeppanacademy.com/pdf/cma/foundation/fundamentals-of-accounting.pdf>

<https://onlinelibrary.wiley.com/journal/14680300>

<https://www.clearias.com/economics/>

<https://byjus.com/cbse-notes/class-9-social-science-economics/>

<https://www.cliffsnotes.com/study-guides/accounting/accounting-principles-ii/financial-statement-analysis/ratio-analysis>

[https://static.careers360.mobi/media/uploads/froala\\_editor/files/Financial-Analysis-and-Planning-Ratio-Analysis.pdf](https://static.careers360.mobi/media/uploads/froala_editor/files/Financial-Analysis-and-Planning-Ratio-Analysis.pdf)

### 15. POWER POINT

1. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.1&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=inline&realattid=f\\_kc3fzb40](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.1&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=inline&realattid=f_kc3fzb40)

2. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.2&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f\\_kc3fz7ac1](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.2&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f_kc3fz7ac1)

3. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.3&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f\\_kc3fzgrj2](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.3&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f_kc3fzgrj2)



4. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.4&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f\\_kc3fzloa3](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.4&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f_kc3fzloa3)
5. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.5&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f\\_kc3fzsfz4](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.5&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f_kc3fzsfz4)
6. [https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.6&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f\\_kc3g026l5](https://mail.google.com/mail/u/0?ui=2&ik=3a76f7c357&attid=0.6&permmsgid=msg-a:r5442972421410795743&th=18109a1762c551f1&view=att&disp=safe&realattid=f_kc3g026l5)

#### **16. INNOVATION TEACHING METHODS (IF ANY)**

- Inquiry-Based Learning
- Ask Open-Ended Questions
- Peer Teach
- Feed back
- Active learning

#### **17. PREVIOUS QUESTION PAPERS**

(Attached)

#### **18. REFERENCES (TEXT BOOKS/WEBSITES/JOURNALS)**

##### **TEXT BOOKS**

- T1: D. D. Chaturvedi, S. L. Gupta, Business Economics – Theory and Applications, International Book House Pvt. Ltd. 2013.

- T2: Dhanesh K Khatri, Financial Accounting, Tata Mc –Graw Hill, 2011.  
Geethika Ghosh, Piyali Gosh, Purba Roy Choudhury, Managerial Economics, 2e, Tata Mc Graw Hill Education Pvt. Ltd. 2012.

### **REFERENCE BOOKS**

- R1. Paresh Shah, Financial Accounting for Management 2e, Oxford Press, 2015.
- R2: S. N. Maheshwari, Sunil K Maheshwari, Sharad K Maheshwari, Financial Accounting, 5e, Vikas Publications, 2013

### **Websites**

- [www.indiastudychannel.com](http://www.indiastudychannel.com)
- [www.investopedia.com](http://www.investopedia.com)
- [www.entrepreneurs.com](http://www.entrepreneurs.com)

### **Journals**

- Indian Economy new journal (<http://journals.sagepub.com>)
- Survey of economics (<http://indiabudget.gov.in>)
- The Accounting Review (<http://academic-accelerator.com>)
- Journals of Accounting Education
- Business World

### **URLs/ eResources**

- [HTTPS://WWW.INVESTOPEDIA.COM/TERMS/L/LAWOFDEMAND.ASP](https://www.investopedia.com/terms/l/lawofdemand.asp)
- [HTTPS://WWW.INVESTOPEDIA.COM/TERMS/L/LAWOFSUPPLY.ASP](https://www.investopedia.com/terms/l/lawofsupply.asp)
- [HTTPS://WWW.FRESHBOOKS.COM/HUB/ACCOUNTING/DOUBLE-ENTRY-BOOKKEEPING](https://www.freshbooks.com/hub/accounting/double-entry-bookkeeping)

