



Tararani Vidyapeeth's
KAMALA COLLEGE, KOLHAPUR
Autonomous

Affiliated to
SHIVAJI UNIVERSITY, KOLHAPUR

Accredited By NAAC with 'A' Grade

Faculty of Commerce

Structure, Scheme and Curriculum For
Bachelor of Commerce (B.Com.) Part - I
Semester I and II

Syllabus to be implemented from June, 2022 onwards



KAMALA COLLEGE, KOLHAPUR

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CURRICULUM (CBCS, SEMESTER PATTERN) FOR B.Com. I

Bachelor of Commerce (B.Com)

1. TITLE: B.Com. Part I (Under Faculty of Commerce)
2. YEAR OF IMPLEMENTATION : New Syllabus (CBCS Pattern) (Semester Pattern) will be implemented from June 2022 onwards
3. DURATION: B.com-I Two Semester (One Year)
4. PATTERN OF EXAMINATION: Semester Pattern (CBCS Pattern)
5. MEDIUM OF INSTRUCTION: English/Marathi
6. STRUCTURE OF COURSE: B.Com I-Two Semester (Two Courses)



Choice Based Credit System Proposed Course Structure

For

Bachelor of Commerce (B. Com.)

Three Years (Six Semesters) Programme

Course Structure of new Curriculum

To be implemented from the Academic Year 2022-2023

B. Com. Part I Structure of the Course

B.Com. Part I: Semester–I

S. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. I	I	Course IV – Micro Economics (CC –A1)	04

B.Com. Part I: Semester–II

S. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. I	II	Course X – Micro Economics (CC –A2)	04

*AECC- Ability Enhancement Compulsory Course

*GEC – Generic Elective Course – CC – Core Course

There is compulsory Physical Education Exam for B.Com Part I.

There is compulsory non- credit self-study course “Democracy, Election& Governance” for B.Com Part –I and Personality Development for Semester II of B.Com Part I.

B.Com. Part II: Semester–III

Sr. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. II	III	Course XV – Macro Economics(CC – B7)	04
2.	B. Com. II	III	Course XVII – Money and Financial System (CC – B5)	04

B.Com. Part II: Semester–IV

Sr. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. II	IV	Course XXI – Macro Economics (CC – B8)	04
2.	B. Com. II	IV	Course XXIII – Money and Financial System (CC – B6)	04

There is compulsory additional subject / course “Environmental Studies for B.Com. Part II as per UGC circular and Supreme Court Order.

B.Com. Part III: Semester- V

Sr. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. III	V	Course XXVI – Business Environment (CC- C7)	04
2.	B. Com. III	V	Course XXVII – Cooperative Development (CC – C5)	04

B.Com. Part III: Semester- VI

Sr. No.	Class	Semester	Name of the Course	Credits
1.	B. Com. III	VI	Course XXXII – Business Environment (CC – C8)	04
2.	B. Com. III	VI	Course XXXIII – Co-operative Development (CC – C6)	04

There is compulsory Soft Skill Course – “Introduction to Indian Constitution” (2credit course)for Semester V of B.Com Part III and value added course “Fostering Personal Development and Social Progress” (2credit course)Semester VI of B.Com Part III

Credit System and Workload

B. Com. Part I – Semester I

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1.	IV	Micro Economics (CC –A1)	Theory	40	10	50

B. Com. Part I – Semester II

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1.	X	Micro Economics (CC –A2)	Theory	40	10	50

B. Com. Part II – Semester III

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1	XV	Macro Economics (CC – B7)	Theory	40	10	50
2	XVII	Money and Financial System (CC – B5)	Theory	40	10	50

B. Com. Part II – Semester IV

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1	XXI	Macro Economics (CC – B8)	Theory	40	10	50
2	XXIII	Money and Financial System (CC – B6)	Theory	40	10	50

B. Com. Part III – Semester V

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1	XXVI	Business Environment (CC- C7)	Theory	40	10	50
2	XXVII	Cooperative Development (CC – C5)	Theory	40	10	50

B. Com. Part II – Semester VI

Sr.No.	Course No.	Title	Theory	Marks		
				Theory	CIE	Total
1	XXXII	Business Environment (CC- C8)	Theory	40	10	50
2	XXXIII	Cooperative Development (CC – C6)	Theory	40	10	50

Programme Outcomes : Bachelor of Commerce (B.Com.)

PO 1: After completing three years for Bachelors in Commerce (B.Com) program, students would gain a thorough grounding in the fundamentals of Commerce and Finance.

PO 2: An attitude for working effectively and efficiently in a business environment will be developed and the students will be equipped to face the modern-day challenges in commerce and business.

PO 3: The students will be ready for employment in functional areas like accounting, taxation, banking, insurance and corporate law.

Choice Based Credit System
B.Com. Part-I: Semester I
Course IV
Micro Economics (CC –A1)
June 2022 onwards

Work Load– 04

Credits - 04

Theory–4Lectures/Week

TotalMarks–50

Preamble: This paper intends to acquaint students with the concepts of micro economics dealing with demand and consumer behavior. It endeavors to provide useful information to students about supply side of the market through the production function as well as the cost and revenue of a firm.

Course Outcomes:

CO1. The student can understand the theoretical information of market demand and consumer behavior.

CO2. The course will develop awareness among the students about demand forecasting

CO3. The course will enable the students to know about supply side, production function, costs and revenues of a firm.

Course Content:

Module I: Demand and Supply Analysis

(15 Lectures)

1.1 Concept of demand, Law of Demand, Elasticity of demand

1.2 Indifference Curve Analysis – Meaning and Characteristics, Consumer's equilibrium.

1.3 Concept of supply and Law of Supply

1.4 Elasticity of Supply

Module II: Demand forecasting:

(15 Lectures)

2.1 Meaning of demand forecasting

2.2 Importance of demand forecasting in Business decision making.

2.3 Methods of Demand Forecasting – Market Survey, Time series

2.4 Methods of Demand Forecasting – Graphical method.

Module III: Production function-**(15 Lectures)**

- 3.1 Concept of production function, fixed and variable inputs.
- 3.2 Law of variable proportions
- 3.3 Law of Returns to scale.
- 3.4 Internal and External economies and diseconomies of scale.

Module IV: Cost of production and Revenue:**(15 Lectures)**

- 4.1 Meaning of Cost of production and Concepts of Cost: Money and Real cost, Private and Social cost, Opportunity cost.
- 4.2 Short and long run cost curves
- 4.3 Meaning of Revenue and Concepts of Revenue: Total, Average and Marginal revenue
- 4.4 Revenue curves in perfect competition and imperfect competition.

List of Suggested Readings:

- 1 Lipsey R.G. and K. A. Criystal ; ‘Economics’ ,Oxford University press.
- 2 Bilas, Richard A, ‘Micro Economic Theory,A Graphical Analysis’ McGraw Hill Book Co .Kogakusha co. Ltd.
- 3 Amita Sachdeva, ‘Micro Economics’ Kusum Lata Publishers.
- 4 Alfred Marshall, ‘Principals of Economics’
- 5 Boulding E. K. ‘Economic analysis’
- 6 A W Stonier and D C Hague ‘A Textbook of Economics’
- 7 Chamberlin E.H. ‘Economic Theory of Monopolistic Competition’
- 8 Baumol W. L. ‘Economic Theory and Operation Analysis’
- 9 M. L. Jhingan, ‘Advanced Economic

Theory' 10 K. K. Dewett' Modern Economic

Theory'

11 K. P. M. Sundaram and M. C. Vaish, 'Principles of

Economics'

12 Samuelsson, 'Economics'

13 Mrs. Joan Robinson, 'Economics of Imperfect

Competition'

14 J.S.Stigler , 'Theory of Price'

15 H.L.Ahuja, 'Advanced Economic

Theory'

16 M.L.Seth, 'Micro Economics'

Kamala College, Kolhapur
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Choice Based Credit System
B.Com. Part I: Semester II
Course X
Micro Economics (CC –A2)
June 2022 onwards

Work Load– 04

Credits - 04

Theory–4Lectures/Week

TotalMarks–50

Preamble: This paper intends to acquaint students with the concepts of various types of markets. It endeavors to provide useful information to students about the product pricing in different types of markets. The student can learn various theories of factor pricing.

Course Out comes :

CO1.The student will be enabled to understand the classification of markets.

CO2. The course will create awareness among the students about the product pricing in different types of markets.

CO3. The course will enable the students to understand various theories of factor pricing.

Course Content

Module I: Product Pricing in Perfect competition: (15 Lectures)

1.1 Meaning and Characteristics.

1.2 Equilibrium of firm in short run and long run.

1.3 Equilibrium of industry in short run and long run.

1.4 Measuring producer's surplus under perfect competition.

Module II: Product Pricing in Monopoly :(15 Lectures)

2.1 Meaning and Characteristics.

2.2 Price determination under monopoly.

2.3 Concept and types of price discrimination.

2.4 Measurement of monopoly power.

Module III: Product Pricing in Monopolistic competition and Oligopoly: (15 Lectures)

3.1 Monopolistic competition –Meaning and Characteristics

3.2 Equilibrium of firm in short run and long run in Monopolistic competition

3.3 Oligopoly market- Meaning and Characteristics.

3.4 Price leadership in Oligopoly Market and kinky demand curve.

Module IV: Theories of Factor Pricing

(15 Lectures)

4.1 Rent- Meaning - Ricardo's & Modern theory of rent

4.2 Wage- Meaning and Concepts-Money and Real wage.
Wage differentials.

4.3 Interest –Meaning, Loanable Fund Theory of Interest

4.4 Profit – Meaning and Concepts- Gross and Net profit, Theories -Risks Bearing
Theory and Uncertainty Bearing Theory

List of Suggested Readings:

- 1.Lipsey R.G. and K. A. Criystal ; 'Economics' ,Oxford Universityperss.
- 2.Bilas,Richard A, 'Micro Economic Theory,A Graphical Analysis' McGraw HillBookCo.Kogakusha co ltd.
- 3.AmitaSachdeva, 'Micro Economics' Kusum Lata Publishers.
- 4.Alfred Marshall, 'Principals of Economics'
5. Boulding E. K. 'Economic analysis'
- 6.A. W. Stonier and D C Hague 'A Textbook of Economics'
- 7.Chamberlin E.H. 'Economic Theory of Monopolistic Competition'
- 8Baumol W. L. 'Economic Theory and Operation Analysis'
- 9M. L. Jhingan, 'Advanced Economic Theory'
- 10 K. K. Dewett' Modern Economic Theory'
- 11 K. P. M. Sundaram and M. C. Vaish, 'Principles of Economics'
- 12 Samuelsson, 'Economics'
- 13 Mrs. Joan Robinson, 'Economics of Imperfect Competition'
- 14 J.S.Stigler , 'Theory of Price'
- 15 H.L.Ahuja, 'Advanced Economic Theory'
- 16 M.L.Seth, 'Micro Economics'

SCHEME OF EXAMINATION

A) THEORY

- The theory examination shall be at the end of the each semester.
- All the theory papers shall carry 40 marks and 10 marks will be for Continuous Internal Evaluation.
- Evaluation of the performance of the students in theory shall be on the basis of semester examination as mentioned above.
- Question paper will be set in the view of entire syllabus preferably covering each unit of the syllabus.
- **Nature of question paper for Theory examination –**
 - i. There will be seven questions carrying equal marks.
 - ii. Students will have to solve any five questions.

Q.No.1: Short answer type question with internal choice

(Two out of three) (08 marks)

Q.No.2: Long answer type questions (08 marks)

Q. No. 3: Long answer type questions (08 marks)

Q. No. 4: Long answer type questions (08 marks)

Q. No. 5: Long answer type questions (08 marks)

Q. No. 6: Long answer type questions (08 marks)

Q.No.7: Short Notes with internal choice (08marks)

(Two out of three)

B) Continuous Internal Evaluation

- Continuous Internal Evaluation will be at end of each semester.
 - All the theory papers shall carry 40 marks and continuous internal evaluation shall carry 10 marks.
 - The pattern of Continuous Internal Evaluation at end of each semester will be -
 - At the end of first semester (B. Com. I) there will be one oral (05 marks) and one home assignment (05 marks)
 - At the end of second semester (B. Com. I) there will be one oral (05 marks) and one home assignment (05 marks)
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