The Kelkar Education Trust's V G Vaze College of Arts, Science and Commerce(Autonomous)



The Kelkar Education Trust's V G Vaze College of Arts, Science and Commerce (Autonomous)

Syllabus for FY B.Com
(June 2023 Onwards) Program:

B.Com

Semester 1

Course: (Major) Business Economics - I

Course Code	Paper Title	Credit
VGVUCMECO101	Business Economics - I	02

1. Syllabus as per Choice Based Credit System

V G Vaze College of Arts, Science and Commerce(Autonomous)

i) N	Name of the Program :	F.Y.B	3.Com. Bu	siness Economics	
ii) C	Course Code :	VGV	UCMECC	0101	
iii) C	Course Title :	Busi	ness Eco	nomics 1	
iv)	Semester wise Course Conter	nts : Cop	by of the s	yllabus Enclosed	
v)	References and additional refe	erences	: Enclos	sed in the Syllabus	
vi)	Credit structure :				
No.	of Credits per Semester		:	02	
vii)	No. of lectures per Unit :				
viii)	No. of lectures per week :	02			
ix)	No. of Tutorial per week :				
1.	Scheme of Examination			mester End Exam:6 stions of 15 marks)	0 marks
	(Test 15 marks, Project/ Assign			ssessment 40 marks: ass Participation: 10	
2.	Special notes, if any		:	No	
3.	Eligibility, if any : Ad	mission t	orochure /	As laid down in the website	e College
4.	Fee Structure : spe	ecificatior	ns	As per College Fe	ee Structure
5.	Special Ordinances / Resolution	ons, if an	y: N	lo	

V G Vaze College of Arts, Science and Commerce(Autonomous)

Commerce(Autonomous)
Semester: 1

Course : Business Economics - I Course Code : VGVUCMECO101

	Teac Sch Irs/V	eme	•	Continu	Continuous Internal Assessment (CIA) 40 marks				End Semester Examination	Total
L	Т	Р	С	CIA-1	CIA-2	CIA-3	CIA-4	Lab	Written	
2	-	-	4	15	15	10		-	60	100

Max. Time, End Semester Exam (Theory) -2Hrs.

Prerequisite: Basic Micro Economic Concept

Course Objectives

Programme: FYBCom

- 1. To make the students aware about the business economics concepts & principles.
- 2. To understand demand analysis, factors affecting demand, and forecasting of demand.
- 3. To understand production function in short run & long run as well as supply analysis.
- 4. To understand the various concepts of costs and break even analysis
- 5. To stimulate the student's interest by showing there livable and use of various Economic theories.

		Course Content	
Unit No.	Module No.	Content	Lectures
1:Introduction, Demand Analysis	I	Scope and Importance of Business Economics, 10 Principles of Economics. Demand, Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) Equilibrium Price, Indifference Curve, Budget Line Demand Estimation and forecasting: - survey and statistical method,	

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2: Supply and Production Decisions	II	Production function- Law of Variable Proportions - iso cost and iso-quants, ridge lines and least cost combination of inputs Long run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale.	10
3: Cost of Production & Break Even Analysis	III	Cost concepts: Social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost Break-Even Analysis- Concept, Variables influencing the Break-even point, business application of break-even analysis, Limitations.	08
		Total No. of Lectures	30

Beyond the Syllabus

Paper presentations, Group Discussion, book reviews and visits to Institutes/ industry

Semester I: Business Economics – Paper I (Pape	r Pattern)
Duration:2 hours	Marks:60
Q.1 Answer any 2(Unit1)	15Marks
A	
В	
С	
Q.2 Answer any 2(Unit2)	15Marks
A	
В	
С	
Q.3 Answer any 2(Unit3)	15Marks
A	
В	
С	
Q.4 Answer any 3 (Short Notes from all Modules)	15Marks
A	
В	
C	
D	
E	
F	

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Course	Course Outcomes							
Studen	ts should be able to							
CO1	Understand the demand analysis in Microeconomics							
CO2	Understand the supply & production analysis.							
CO3	Ability to calculate break-even point.							
CO4	Apply Business Economics concepts to understand various phenomena in day to day life.							

Recommended Resources

Reference Books

- 1. Gregory Mankiw., Principles of Microeconomics, South western Publication (2011)
- 2. Anna Koutsoyiannis, Modern Microeconomics, Macmillan Publication, 2003
- 3. Dominick Salvatore, Microeconomics Theory and Application, Oxford Publication, 2008.
- 4. H.L. Ahuja, Microeconomics, S. Chand & Co. Ltd.: New Delhi. 2019
- 5. D. M. Mithani, Microeconomics, Himalaya Publishing House, Ninth Edition, 2020
- 6. Samuelson & Nordhas.: Economics (Tata McGraw Hills, New Delhi, 2009)
- 7. Pal Sumitra, Managerial Economics cases and concepts (Macmillan, NewDelhi,2008).
- 8. Mehta, P.L.: Managerial Economics Analysis, Problem and Cases (S. Chand & Sons, N. Delhi,2007)
- 9. Hirchey .M., Managerial Economics, Thomson South western(2007).
- 10.Salvatore, D.: Managerial Economics in a global economy (ThomsonSouth Western Singapore,2014)

Syllabus Prepared by:

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2. Mr. Arun Keskar:

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V G Vaze College of Arts, Science and

 $\boldsymbol{Commerce}(\boldsymbol{Autonomous})$

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4.	Dr. Manasi Gore Associate Professor Department of Economics University of Pune	1 st Subject Expert, Syllabus Committee
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The Kelkar Education Trust's V G Vaze College of Arts, Science and Commerce (Autonomous)

Syllabus for FY B.Com

(June 2023 Onwards)

Program: B.Com

Semester 2

Course: (Major) Business Economics - II

Course Code	Paper Title	Credit
VGVUCMECO201	Business Economics - II	02

2. Syllabus as per Choice Based CreditSystem

i) Name of the Programme : F.Y.B.Com. Business Economics

ii) Course Code : VGVUCMECO201

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iii) Course Title	: Business Economic 2
iv) Semester wise Course Contents:	Copy of the syllabus Enclosed
v) References and additional references	: Enclosed in the Syllabus
vi) Credit structure :	
No. of Credits per Semester	: 02
vii) No. of lectures per Unit :	
viii) No. of lectures per week : 02	
ix) No. of Tutorial per week :	
Scheme of Examination :	Semester End Exam: 60 marks (4 Questions of 15 marks)
Class Tes	Internal Assessment 40 marks: st 15 marks, Project/ Assignment 15 marks,
	Class Participation: 10 marks
2 Special notes, if any : No	As laid down in the Callege
3 Eligibility, if any : Admission b	As laid down in the College rochure / website
4 Fee Structure : specifications	As per College Fee Structure

No

5 Special Ordinances / Resolutions, if any :

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Program : FYB.Com Semester: II

Course: Business Economics – II Course Code: VGVUCMECO201

	Teaching Scheme (Hrs/Week)		Continu	Continuous Internal Assessment (CIA) 40 marks				End Semester Examination	Total	
L	Т	Р	С	CIA-1	CIA-2	CIA-3	CIA-4	Lab	Written	
2	-	-	4	15	15	10		-	60	100

Max. Time, End Semester Exam (Theory) -2Hrs.

Prerequisite: Knowledge of Basic Concepts of Micro Economics

Course Objectives

- 1. To make the students aware about the structure of the market. (Perfect & Imperfect Market)
- 2. To help students, understand how the pricing practices are practiced in business.
- 3. Ability to evaluate Projects and decisions of investments..
- 4. To provide a link between economic concepts and real world problems through cases and examples
- 5. To stimulate the student's interest by showing there livable and use of various economic theories.

		Course Content	
Unit No.	Module No.	Content	Lectures
1:Market Structure: Perfect Competition and Monopoly	I	Perfect competition and Monopoly models as two extreme cases - profit maximization and the Competitive firm's supply curve, Equilibrium of Firm & Industry - Monopoly – Revenue Analysis of Monopoly Firm, Sources of monopoly power, Equilibrium of Monopoly Firm.	10
2:Pricing and Output Decisions under Imperfect Competition	II	Monopolistic competition: Features, Product Differentiation, Short-Run & Long Run Equilibrium, Production & Selling Cost, Role of Advertisement. Oligopolistic Market:- Features, Collusive and non- collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	10

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3: Pricing Practices & Project Appraisals	III	Cost oriented pricing methods: cost –plus (full cost), Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing. Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method and Internal rate of return method (with numerical examples)	10
		Total No. of Lectures	30

Beyond the Syllabus

Paper presentations, Group discussion, book reviews and visits to Institutes/ industry

Semester II: Business Economics – Paper II (Paper Pattern)	
Duration:2 hours	Marks:60
Q.1 Answer any 2(Unit1) A B C	15Marks
Q.2 Answer any 2(Unit2) A B C	15Marks
Q.3 Answer any 2(Unit3) A B C	15Marks
Q.4 Answer any 3(Short Notes from all modules) A B C D E	15Marks

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Course Outcomes					
Studen	nts should be able to (Autonomous)				
CO1	Understand the structure of market (Perfect & Imperfect).				
CO2	To understand how the pricing practices are practiced in business.				
CO3	Ability to evaluate Projects and decisions of investments				
CO4	To stimulate the student interest by showing the relevance and use of various econom theories.				

Recommended Resources

Reference Books

- 1. Gregory Mankiw., Principles of Microeconomics, South western Publication (2011)
- 2. Anna Koutsoyiannis, Modern Microeconomics, Macmillan Publication, 2003
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