



Government College (Autonomous)  
KALABURAGI



**DEPARTMENT OF ECONOMICS**

**Economics Syllabus for B.A.Course**

**(First & Second Semesters)**

**Framed Under SEP Guidelines-2024**

**(Effective from A.Y.2024-25)**



Government College (Autonomous)  
KALABURAGI



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Department of Collegiate & Technical Education  
GOVERNMENT COLLEGE(Autonomous), KALABURAGI

GCAK/BOS(UG)/Eco/2024-25/

Date:10.08.2024

**OFFICE ORDER**

Sub: **Constitution of Board of Studies in Economics (UG)**

Ref: 1.UGC Guidelines for Autonomous Colleges-2023 Dt:03.04.2023

2.Registrar, GUG letter No.GUK/Aca/BOS/2024-25/190 Dated:29.07.2024

3.Resolution of Department Council Meeting held on 08.08.2024

With reference to the subject & references cited above, the Board of Studies in Economics for Government College (Autonomous), Kalaburagi is constituted as follows with immediate effect for the period of 03 years from A.Y.2024-25 to 2026-27 or until further orders.

Sl.No	Name & Address	Designation
1.	<b>Dr.Malleshappa.S.Kumbar</b> Professor & Head Department of Economics Government College (Autonomous), Kalaburagi-585105 Cell No:9448890863	CHAIRMAN
2.	<b>Sri.Rahaman Mohammadsab</b> Asstt.Professor Department of Economics Government College (Autonomous), Kalaburagi-585105 Cell No:9741381528	MEMBER
3.	<b>Dr.Suresh Malgaon</b> Asstt.Professor Department of Economics Government College (Autonomous), Kalaburagi-585105 Cell No:9449985743	MEMBER
4.	<b>Dr.Dasharath Naik</b> Professor & Chairman Department of Studies & Research in Economics Gulbarga University, Kalaburagi-585106 Cell No:	MEMBER (Parent University Nominee)
5.	<b>Dr.Gangashetty Revanasiddappa V.</b> Professor & Chairman Department of Studies & Research in Economics Karnataka State Akkamahadevi Mahila University, Vijayapur Cell No:9448604947	MEMBER (Subject Expert from other than Parent University)



Department of Collegiate & Technical Education

GOVERNMENT COLLEGE(Autonomous), KALABURAGI



GCAK/BOS(UG)/ECO/2024-25/

Date: 06.09.2024

### PROCEEDINGS OF THE MEETING

The Board of Studies (UG) in Economics was held under the Chairmanship of Dr.Mallesappa.S.Kumbar,Professor&Head,Dept.ofEconomics on 06.09.2024 in the Dept.ofEconomics,Government College (Autonomous) Kalaburagi to frame Economics syllabus for B.A.I & II semesters under SEP.

The meeting was attended by following members

1. DR. Dashasath. Nauk -

2. DR. R.V. Gangshetty

3. DR. Subhitanand K. Malkapur

4. DR. Poojesh. S. Malegarah

5. Rahmansab

6. Sachin. Nigudg

7.

8.

Dr.Mallesappa.S.Kumbar ,Chairman of B.O.S welcomed all members to the meeting &presented agenda in the meeting.B.O.S passed following resolutions

1.B.O.S unanimously passed the course frameworkfor B.A Course.

2.B.O.S finalised titles of Economics papers to be introduced in B.A.I to VI semesters under SEP from A.Y.2024-25 onwards.

3.B.O.S discussed in detail & finalised Economics syllabus for B.A.I & II semesters under SEP for implementation from the A.Y.2024-25


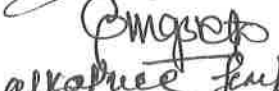
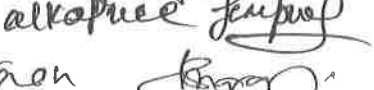



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4.B.O.S finalised the Question Paper pattern for Semester end examinations.


5.B.O.S also approved the Board of Examiners (BOE)prepared by the Dept.

B.O. S meeting concluded with vote of thanks by Dr.SureshMalegaon,Asstt.Professor.

Signature of B.O.S Members

1. DR. Dasharath Naik. 
2. DR. R.V. Gangshetty 
3. DR. Suktanand K. Malkapur 
4. Dr. Suresh S. Malegaon 
5. Ralman sb 
6. Sachin Nigdy 
- 7.

  
Chairman  
B.O.S in Economics (UG)

  
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Government of Karnataka



Department of Collegiate & Technical Education

GOVERNMENT COLLEGE(Autonomous), KALABURAGI

**DEPARTMENT OF ECONOMICS**

**CREDIT MATRIX/PAPERS FOR B.A. ECONOMICS (Under SEP) I TO VI SEMESTER**

Semester	Course Type	Course Code	Title of the Paper	Marks			Teaching Hours			Credits	Duration of Sem.end Exams
				Sem.end Exams	I.A	Total	L	P	T		
I	DSC	DSC-1	Micro Economics-I	80	20	100	5	-	-	5	3 Hours
II	DSC	DSC-2	Micro Economics-II	80	20	100	5	-	-	5	3 Hours
III	DSC	DSC-3	Macro Economics	80	20	100	5	-	-	5	3 Hours
	DSE	DSE-1	Karnataka Economy	80	20	100	3	-	-	3	3 Hours
IV	DSC	DSC-4	Statistics for Economics	80	20	100	5	-	-	5	3 Hours
	DSE	DSE-2	Indian Economy	80	20	100	3	-	-	3	3 Hours
V	DSC	DSC-5.1	Indian Economy-I	80	20	100	4	-	-	4	3 Hours
		DSC-5.2	Money,Banking,Public Finance & International Trade	80	20	100	4	-	-	4	3 Hours
	SEC	SEC-1	Research Methods for Economics & Computer Application	40	10	50	2	-	-	2	2 Hours
VI	DSC	DSC-6.1	Indian Economy-II	80	20	100	4	-	-	4	3 Hours
		DSC-6.2	Economics of Growth & Development	80	20	100	4	-	-	4	3 Hours
	SEC	SEC-2	Project Work/Internship/KJK	40	10	50	2	-	-	2	2 Hours

Note-1: Course = paper; DSC: Discipline Specific Core Course; DSE= Discipline Specific Elective; SEC= Skill Enhancement

Courses; L= Lecture; T=Tutorial; P= Practical

Note-2:A credit is a unit of study of a fixed duration. In terms of credits, every one-hour session of lecture amounts to one credit, every one-hour session of Tutorial amounts to one credit and every two-hour session of Practical amounts to one credit.

Dr. Suchitaraand K.M. (Chairman)
   
 Dr. Suresh S. Mangon (Principal)
   
 Sachin Nigde
   
 (Dr. R.V. Mangon)
   
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# Government College (Autonomous), Kalaburagi

## Department of Economics

### B.A. First Semester

<b>Course Code &amp; Title: DSC-1: Micro Economics-I</b>	
<b>Total Teaching Hours: 75</b>	<b>Course Credits: 5</b>
<b>Formative Assessment: 20 Marks</b>	<b>Duration of SEE: 03 Hours</b>
<b>Summative Assessment: 80 Marks</b>	<b>Teaching Hours /Week: 05</b>

#### Course Objectives:

1. To introduce students to basics of economics
2. To teach students about basics of consumer behaviour
3. To teach students about theory of demand & Supply
4. To teach students about production, Costs & Revenue

#### Course Outcomes:

At the end of the course students would learn about

1. Basics of economics
2. Learn about behaviour of consumers in market
3. Learn about nature of demand for & supply of products in market
4. Learn about production process and laws of production, Cost & Revenue

#### Module-I: Introduction to Economics

15 hrs

Meaning & Definitions of Economics- Wealth, Welfare, Scarcity and Growth oriented definitions ; Nature and scope of Economics; Micro & Macro Economics- Meaning, Scope, Merits & Demerits; Static, Dynamic & Comparative static Economics- Meaning, Scope, Merits & Demerits; Assumptions of Economics, Tools of Economic Analysis- Variables and functional relations, Linear and Non –Linear Functions, Equations and Identities.

#### Module-II: Theory of Consumer Behaviour

15 hrs

Meaning of consumption; Utility & its types; Approaches to Consumer Behaviour analysis- Cardinal Approach: Law of diminishing marginal utility, Law of Equi-marginal utility, Concept of Consumer Surplus; Ordinal approach: Meaning & Construction of Indifference Curve, Properties of

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Indifference Curves, Indifference Curve Map; Price Line, Consumer's Equilibrium; Price Income and Substitution effects.

**Module-III: Demand Analysis**

15 hrs

Concept of Demand, Individual & Market Demand Schedules, Law of demand, Exceptions; Changes in demand; Elasticity of Demand-Price, income and Cross elasticities; Measurement of elasticity of demand, Demand forecasting-meaning and importance

**Module-IV: Supply Analysis**

10 hrs

Concept supply, Supply Schedule, Law of supply & Supply Curve, Exceptions to law of supply; Factors determining supply; Changes in Supply, Elasticity of Supply Meaning & Types

**Module-V: Theory of Production, Cost & Revenue Analysis**


20 hrs

Meaning of production, Factors of production; Production Function; Laws of production-Law of variable proportions, Returns to Scale; Concepts of cost-Total, Average & Marginal Costs; Cost Curves in short & long run; Traditional & Modern Theories of costs; Concepts of Revenue-Total, Average & Marginal Revenue; Revenue Curves under different Markets; Equilibrium of firm

**Reference Books:**

1. Koutsoyiannis, A. (1979): Modern MicroEconomics, Macmillan Press, London
2. Baumol, W.J. (1982): Economic Theory and Operations Analysis, Prentice Hall of India, New Delhi.
3. Varian, H. (2000): Micro Economic Analysis, W.W. Norton, New York.
4. Ahuja, H. L: Advanced Economic Theory, S.Chand Publishers New Delhi
5. Jhingan, M.L: Micro Economics, Vrinda Publications (P) Ltd. New Delhi
6. HRK: Sookshma Arthashastra-I, Sapna Book House Bangalore
7. Dr. Gurubasappa, T & Dr. Malleshappa Kumbar (2013): Sookshma Arthashastra-I Sri. Siddalingeshwara Prakashana Kalaburagi


  
(Dr. Sachinrao K.M.)

  
Dr. Guresh S. Malagren

  
Rahman

  
(Dr. R. J. Gungor)

  
(Sachin Nigadi)

  
Chairman  
P.G. Deptt. of Studies & Research in Economics  
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# Government College (Autonomous), Kalaburagi

## Department of Economics

### B.A. Second Semester

<b>Course Code &amp; Title: DSC-2: Micro Economics-II</b>	
<b>Total Teaching Hours: 75</b>	<b>Course Credits: 5</b>
<b>Formative Assessment: 20 Marks</b>	<b>Duration of SEE: 03 Hours</b>
<b>Summative Assessment: 80 Marks</b>	<b>Teaching Hours /Week: 05</b>

#### Course Objectives:

1. To teach students about factor pricing in the economy
2. To teach students about product pricing under different market conditions
3. To introduce students to basics of welfare economics
4. To teach students about the behaviour of firms in economy

#### Course Outcomes:

At the end of the course students would learn about

1. Basic principles of factor pricing
2. Learn about price output determination under different market conditions
3. Learn basics of welfare economics
4. Learn about the behaviour of firms in the economy

#### Module-I: Theory of Distribution 15 hrs

Distribution- Personal & Functional distribution; Marginal productivity theory of distribution, Theories of Rent-Ricardo and Modern Theory of rent, Concept of quasi rent; Theories of wages- subsistence theory, modern theory; Theories of interest-Classical theory, Neo classical & Keynesian liquidity preference theory; Theories of Profit-Risk, Uncertainty and Schumpeter's Innovation theory of profit

#### Module-II: Market Models-II 15 hrs

Meaning & Classification of markets; Perfect competition-Meaning, Features, Price & Output determination ; Monopoly: Meaning & Features, types, price-output determination under monopoly, Price discrimination & its degrees; Monopolistic competition-Meaning & Features, Price-output determination under monopolistic competition, Product differentiation & Selling costs

Module-III:Market Models-II

15 hrs

Oligopoly: Meaning and features,Price Output determination under oligopoly-Non Collusive oligopoly models of Cournot,Bertrand&Chamberlin;Collusive oligopoly-Cartels &mergers,Price leadership & Basing point pricing models

Module-IV:Theory of firm

15 hrs

Concepts of firm &industry;Average& full cost pricing;Baumol's sales revenue maximisation model,Williamson'smanagerial discretion model,Bain's limit pricing model ;Introduction to Game theory

Module-V: Welfare Economics

15 hrs

Meaning of welfare,Social&Economic welfare; Pigou's welfare analysis-Social Cost Benefit analysis,Concept of ideal output;Paretooptimality;Social welfare function, obstacles to welfare maximisation -Market imperfections,marketfailure,decreasingcosts,incomplete markets

Reference Books:


1. Koutsoyiannis, A. (1979): Modern MicroEconomics,MacmillanPress,London
2. Baumol, W.J. (1982): Economic Theory and Operations Analysis, Prentice Hall of India, New Delhi.
3. Ahuja, H.L: Advanced Economic Theory, S.Chand Publishers New Delhi
4. Jhingan, M.L: Micro Economics, Vrinda Publications(P) Ltd. New Delhi
5. HRK: Sookshma Arthika Siddhanth, Sapna Book House Bangalore
6. Dr. Gurubasappa, T & Malleshappa Kumbar (2012): Sookshma Arthashastra-II Sri. Siddalingeshwara Prakashana Kalaburagi
7. Malleshappa. S. Kumbar (2023): Sookshma Arthashastra, Sri. Siddalingeshwara Prakashana Kalaburagi

  
(Dr. Suchitkumar K.M.)

  
Dr. Praveesh S. Mallegan

  
  
(Dr. R.V. Gangavara)

  
(Sachin N. Gode)

  
Chairperson  
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**GOVERNMENT COLLEGE (AUTONOMOUS), KALABURAGI**  
**DEPARTMENT OF ECONOMICS**  
**QUESTION PAPER PATTERN FOR DSC (MAJOR) SUBJECTS UNDER STATE**  
**EDUCATION POLICY (WITH EFFECT FROM 2024-25)**  
**(SEMESTER I TO VI)**  
**SUBJECT: ECONOMICS**

Duration of SEE: 3 Hours

Max. Marks: 80

**Question Paper shall consist of 3 sections viz. A, B, C**

**Section- A**

- I. Answer any **TEN** of the following (10x2=20)  
12 Questions, each carrying 2 marks each shall be asked covering all 5 modules

**Section-B**

- II. Answer any **SIX** of the following (6x5=30)  
8 Questions, each carrying 5 marks shall be asked covering all modules.

**Section – C**

- III. Answer any **THREE** of the following (3x10=30)  
5 Questions, each carrying 10 marks shall be asked covering all sections

  
Chairman

B.O.S in Economics



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(Sachin Nyadji)

  
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