



K.L.E. Society's  
**BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE  
COLLEGE, CHIKODI – 591 201.**

(Accredited at 'A+' with 3.42 CGPA in 4<sup>th</sup> Cycle of NAAC)

Website: [klesbkcollegethikodi.com](http://klesbkcollegethikodi.com)

e-mail: [kles\\_bkcc@rediffmail.com](mailto:kles_bkcc@rediffmail.com)

: 08338 – 272176

**Course Outcomes:**

**Course CODE: DSC 1.1: Basic Economics -I**

The course students will be able to:

- CO<sub>1</sub>: Identify the facets of an economic problem.
- CO<sub>2</sub>: Learn basic economic concepts and terms.
- CO<sub>3</sub>: Explain the operation of a market system.
- CO<sub>4</sub>: Analyze the production and cost relationships of a business firm.
- CO<sub>5</sub>: Evaluate the pricing decisions under different market structures.
- CO<sub>6</sub>: Use basic cost-benefit calculations as a means of making.

**Course CODE: DSC 1.2: Contemporary Indian Economy**

The course students will be able to:

- CO<sub>1</sub>: Understand the current problems of Indian Economy.
- CO<sub>2</sub>: Identify the factors contributing to the recent growth of the Indian economy.
- CO<sub>3</sub>: Evaluate impact of LPG policies on economic growth in India.
- CO<sub>4</sub>: Analyze the sector specific policies adopted for achieving the aspiration goals.
- CO<sub>5</sub>: Review various economic policies adopted.

**Course CODE: OEC 1.5: Pre-Reforms Indian Economy**

The course students will be able to:

- CO<sub>1</sub>: Trace the evolution of Indian Economy.
- CO<sub>2</sub>: Identify the structural features and constraints of the Indian economy.
- CO<sub>3</sub>: Evaluate planning models and strategy adopted in India.
- CO<sub>4</sub>: Analyze the sector specific problems and contributions towards overall economic growth.
- CO<sub>5</sub>: : Review various economic policies adopted.

**Course CODE: 2.1: Basic Economics -II**

The course students will be able to:

**CO<sub>1</sub>:** Understand the operation of the overall economic system.

**CO<sub>2</sub>:** Calculate national income and related aggregates.

**CO<sub>3</sub>:** Explain the relationship between macroeconomic aggregates.

**CO<sub>4</sub>:** Analyze the nature of business cycles and policies towards controlling them.

**CO<sub>5</sub>:** Evaluate the macroeconomic policies for solving major problems like poverty and unemployment.

### **Course CODE: DSC 2. 2: Karnataka Economy**

The course students will be able to:

**CO<sub>1</sub>:** Understand the nature of economic growth and problems of Karnataka state.

**CO<sub>2</sub>:** Explain the process of structural growth in Karnataka economy.

**CO<sub>3</sub>:** Evaluate the policies about socio-economic development.

### **Course CODE: OEC 2.1: Contemporary Indian Economy**

The course students will be able to:

**CO<sub>1</sub>:** Trace the evolution of Indian Economy.

**CO<sub>2</sub>:** Identify the structural features and constraints of the Indian economy.

**CO<sub>3</sub>:** Evaluate planning models and strategy adopted in India.

**CO<sub>4</sub>:** Analyze the sector specific problems and contributions towards overall economic growth.

**CO<sub>5</sub>:** Review various economic policies adopted.

### **Course CODE: 3.1: Micro economics**

**After the successful completion of the course, the student will be able to:**

**CO<sub>1</sub>:** Understand introductory economic concepts.

**CO<sub>2</sub>:** Recognize basic supply and demand analysis.

**CO<sub>3</sub>:** Recognize the structure and the role of costs in the economy

**CO<sub>4</sub>:** Describe, using graphs, the various market models: perfect competition, monopoly, monopolistic competition and oligopoly.

**CO<sub>5</sub>:** Explain how equilibrium is achieved in the various market models

**CO<sub>6</sub>:** Identify Problem areas in the economy, and possible solutions, using the analytical tools developed in the course.

### **Course CODE: 3.2: Mathematics for Economics**

**After the successful completion of the course, the student will be able to:**

**CO<sub>1</sub>:** Perform basic operations in Sets and functions and Matrix algebra.



CO<sub>2</sub>: Calculate limits, derivatives of Economic functions and Matrix Algebra.

CO<sub>3</sub>: Calculate maxima and minima of function

**Course CODE: OEC 3.1: Rural Economics**

**After the successful completion of the course, the student will be able to:**

CO<sub>1</sub>: To Understand the basics of rural development,

CO<sub>2</sub>: To Study the Characteristics, Problems, and programmes of rural redevelopment

CO<sub>3</sub>: To study the trends and patterns of economic activities in rural areas

CO<sub>4</sub>: To study the role of infrastructural facilities and governance in rural development

CO<sub>5</sub>: To enable the students to know about significance of rural enterprises and agricultural allied activities.

**Course CODE: 4.1: Macro economics**

**After the successful completion of the course, the student will be able to:**

CO<sub>1</sub>: Understand the Theories of National Income Accounting

CO<sub>2</sub>: Explain the process of Consumption and Investment Functions

CO<sub>3</sub>: Evaluate the Concept of Multiplier and Inflation

**Course CODE: 4.2: Statistics for Economics**

**After the successful completion of the course, the student will be able to:**

CO<sub>1</sub>: Understand the nature of Data and their presentation

CO<sub>2</sub>: Calculate Descriptive Statistics like measures of central tendency and dispersion

CO<sub>3</sub>: Apply Statistical techniques like correlation and regression in Economic analysis

**Course CODE: OEC 4.1: Karnataka Economics**

**After the successful completion of the course, the student will be able to:**

CO<sub>1</sub>: Understand the nature of economic growth in Karnataka Economy

CO<sub>2</sub>: Explain the process of structural growth in Karnataka Economy

CO<sub>3</sub>: Evaluate the policies and programmes undertaken by the Govt. of Karnataka for bringing about socio-economic development.

  
HOD OF ECONOMICS



  
PRINCIPAL  
KLES'S Basavaprabhu Kore  
Arts, Science and Commerce College  
CHIKODI - 591 201