PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

MA DEGREE EXAMINATION DECEMBER 2023

(First Semester)

Branch - ECONOMICS

ECONOMICS OF GROWTH AND DEVELOPMENT

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer ALL questions

ALL questions carry **EQUAL** marks $(10 \times 1 = 10)$

| Module No. | Question No. | Question | K Level | СО |
|---------------|-----------------|--|------------|-----|
| 1 | 1 | An increase in the production of goods in an economy refers that i. Economic Development ii. Economic Growth iii. Economic Progress iv. Economic Business | K1 | CO1 |
| | 2 | A Measure of nations economic activity that is based on all of the money earned for all of the goods and services produced in the nation during a specific period is called i. HDI ii. GDI iii. PQLI iv. HPI | K2 | CO1 |
| 2 | 3 | How many stages are advocated by Marxian Analysis? i. 2 ii. 3 iii. 4 iv. 5 | K1 | CO2 |
| | 4 | Keynesian model of economic growth also called as i. Harrod- Domar Model iii. Ricardo Model iii. Kaldor Model iv. Malthus Model | K2 | CO2 |
| 3 | 5 | Big Push Theory was first put forwarded by i. Rosenstein – Rodan ii. Robert Malthus iii. Robbinson iv. Ragnar Frisch | K1 | CO3 |
| | 6 | What type of growth is recognized by Leibenstein Theory? i. Population ii. Poverty iv. Price | K2 | CO3 |
| 4 | 7 | The amount of capital required to produce ne unit of output is called i. Capital Output Ratio iii. Revenue Output Ratio iv. Profit Output Ratio | K1 | CO4 |
| | 8 | Capital intensive refers to a productive process that requires a high percentage of i. Investment iii. Cost iv. Production | K2 | CO4 |
| 5 | 9 | The movement of data, design, invention, materials, software, technical knowledge from one organization to another is called i. Technology Transfer iii. Production Transfer iv. Labour Transfer | K1 | CO: |
| | 10 | Find the rank of Indi in the Global Innovation Index in 2023. i. 30 ii. 40 iii. 50 iv. 60 | K2 | CO |

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

 $(5 \times 7 = 35)$

| Module No. | Question No. | Question | K Level | СО |
|---------------|-----------------|--|------------|-----|
| 1 | 11.a. | Examine the obstacles of Economic Development. | | CO1 |
| | | (OR) | K4 | |
| | 11.b. | Analyse the Indicators of HDI. | | |
| 2 | 12.a. | Outline the Adam Smith theory of Economic Growth. | K4 | |
| | | (OR) | | CO2 |
| | 12.b. | Explain the Schempeter theory of Economic Growth. | | |
| 3 | 13.a. | Develop the Mill's theory of Economic Development. | K3 | CO3 |
| | | (OR) | | |
| | 13.b. | Build Dualistic theory of Economic Development. | | |
| 4 | 14.a. | Analyse the Nature of Capital Output Ratio. | | CO4 |
| | | (OR) | K5 | |
| | 14.b. | Discover the choice of Technology. | | |
| 5 | 15.a. | Explain the Problems in Technology Transfer. | K3 | CO5 |
| | | (OR) | | |
| | 15.b. | Explain the Channels of Technology Transfer. | | |

SECTION -C (30 Marks)

Answer ANY THREE questions

ALL questions carry EQUAL Marks

 $(3 \times 10 = 30)$

| Module No. | Question No. | Question | K Level | СО |
|---------------|-----------------|--|------------|-----|
| 1 | 16 | Analyse the Characteristics of Developing Countries. | K4 | CO1 |
| 2 | 17 | Summarize the Marx Stages of Growth. | K4 | CO2 |
| 3 | 18 | Develop the Big Push Theory of Economic Development. | K4 | CO3 |
| 4 | 19 | Elaborate the factors determining Capital Output Ratio. | K5 | CO4 |
| 5 | 20 | Discuss the Time series criterion of Economic Development. | K5 | CO5 |