

**I – B A ECONOMICS (HONOURS)  
FUNDAMENTALS OF SOCIAL SCIENCES  
FIRST SEMESTER END EXAMINATIONS**

**Time: 2 ½ hours**

**MAX MARKS: 50**

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**SECTION -A**

**Answer all questions**

**3x10 =30 Marks**

- 1 (a) Explain the methods and approaches commonly used in Social Sciences.  
(or)  
(b) Assess the importance of studying history in the present society
2. (a) Define Psychology and explain its nature and scope.  
(or)  
(b) Define political systems and outline the organs of the state.
- 3.(a) Explain the differences between microeconomics and macroeconomics and illustrate with examples.  
(or)  
(b) Describe the milestones of computer evolution. Explain the significance of each generation of computers and their contributions to technological advancement.

**SECTION -B**

**Answer any four of the following**

**4x5=20 Marks**

4. The Scope of Social Science
5. Distinguish Between Natural Science and Social Sciences
6. Historical Research
7. Types of History
8. Social Interaction
9. Economic Growth
10. Basics of the Internet
11. Cryptograph

Time: 2 ½ Hrs

Max. Marks: 50

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**SECTION - A**

Answer the following questions

(3 X 10 = 30)

1. (a) Discuss the concept of human nature and its implications in real-life engagements.  
(Or)  
(b) Evaluate the factors that led to the rise of nationalism during the British rule in India
2. (a) Discuss the philosophical foundations of the Indian Constitution, drawing from its underlying principles and values.  
(Or)  
(b) Describe the features of the Indian economy and contribution of various sectors to Indian Economy.
- 3.(a) Analyze the economic reforms of liberalization, privatization, and globalization in India.  
(Or)  
(b) Assess the influence of social networking platforms like WhatsApp, Twitter, and Facebook on human behavior and interpersonal relationships

**SECTION - B**

Answer any **FOUR** of the following

(4 X 5 = 20 M)

4. Individualism and collectivism
5. Social influence on human life
6. Heritage sites in India
7. fundamental rights
8. Directive Principles
9. Reserve Bank of India
10. Email
11. Data analytics

**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**  
**I-B.A ECONOMICS (HONOURS) (w.e.f 2023-2024)**

MICRO ECONOMICS

**SECOND SEMESTER END EXAMINATIONS**

**Time: 2 ½ Hrs**

**Max. Marks: 50**

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**SECTION - A**

**Answer the following questions.**

**(3 X 10 = 30 M)**

- 1) a) Define Economics? Explain the importance and scope of Micro Economics  
(or)  
b) Explain the consumer equilibrium with the help of Indifference curve analysis.
- 2) a) Explain the law of variable proportions.  
(or)  
b) Explain the price determination under monopoly.
- 3) a) What is market? Explain the classification of market  
(or)  
b) Define rent and explain the Ricardian theory of rent

**SECTION – B**

**Answer any Four of the following**

**(4 X 5 = 20 M)**

- 4) Wealth definition
- 5) Normative-Positive science
- 6) Consumer surplus
- 7) Explain the law of demand with its exceptions
- 8) Cobb-Douglas production function
- 9) Law of supply
- 10) Kinked demand curve
- 11) Marginal productivity theory of distribution

Time: 2 1/2 HMax. Marks: \_\_\_\_\_

**SECTION - A**

Answer the following questions.

(3x10= 30)

1. a) Explain the importance of Mathematical methods in Economics

(or)

b) Define Functions. Explain types of functions & it's application.

2. a) Define function. Continuity & Differentiability of a function

(or)

b) Find maxima & minima

$$f(x) = 3x^4 - 2x^3 + 6x^2 + 6x + 1$$

3. a) Application of LPP in Economics

(or)

b) Solve using cramer's rule

$$3x - y + 2z = 3$$

$$2x - 3y + z = -3$$

$$x + 2y + z = 4$$

**SECTION-B**

Answer any **FOUR** of the followin(4x5=20)

4) If A= (1,4,5) B= (2,4,5) & C=(2,3) then show that (AUB)UC = AU(BUC)

5) In a certain culture, the count of bacteria gets doubled after every hour. There are 3 bacteria in the culture initially. What would be the total count of bacteria at the end of 6<sup>th</sup> hour.

6) If  $y = 2x^5 - 3x^3 + 6x = 2$  find  $dy/dx$

7) find  $\int (x^3 + 3x^2 + 5x + 6) dx$

8) Consider the function  $f(x) = x^2 - 4x + 3$

9) find the roots for  $x^2 - 5x + 6 = 0$

10) Determinants of 
$$\begin{vmatrix} 1 & 5 & 6 \\ 7 & 2 & 4 \\ 5 & 7 & 9 \end{vmatrix}$$

11) Envelope theorem

INTERMEDIATE MICRO ECONOMICS III-

SEMESTER END EXAMINATIONS

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

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**SECTION-A**

1. State and explain Samuelson's revealed preference theory of demand.

(or)

b) Explain the laws of returns to scale with the help of diagram.

2. a) What is perfect competition? Explain the important features of perfect competition?

How is price of a commodity determined under perfect competition

(or)

b) Explain price and output determination under monopolistic competition

3. Critically examine Keynes liquidity theory of preference

(or)

b) Explain general equilibrium of production and exchange

**SECTION-B**

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Budget Constraint
5. Intertemporal choice
6. Isoquants
7. Short run cost curve
8. Oligopoly
9. Price Discrimination
10. Modern wage theory
11. Schumpeter theory

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAHMUNDRY**

**II– B.A Hons ECONOMICS (CBCS PATTERN)**

**INTERMEDIATE MACRO ECONOMICS - II**

IV-SEMESTER END EXAMINATIONS

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

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**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Explain the Permanent Income Hypothesis  
(or)  
b) Discuss critically the Keynesian Theory of Consumption
  
2. a) Define Inflation and Explain causes and effects of Inflation  
(or)  
b) Critically evaluate Mundell – Fleming model in open economy
  
3. a) Explain Robert-Lucas Rational Expectations Hypothesis  
(or)  
b) Discuss the role and impact of international financial markets on the global economy.

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Life cycle Income Hypothesis
5. Demand for Money
6. Philips Curve
7. Types of Unemployment
8. Purchasing Power Theory
9. Balance of Payments
10. Fiscal Policy
11. Real Business Cycle Theory

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAHMUNDRY**

**II- B.A Hons ECONOMICS (CBCS PATTERN)**

**STATISTICAL METHODS FOR ECONOMICS**

III-SEMESTER END EXAMINATIONS

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Find the Mean, Median & Mode of the following data

Classes	0-20	20-40	40-60	60-80	80-100	100-120	120-140
Frequency	6	8	10	12	6	5	3

(or)

- b) Compute the standard deviation and the coefficient of variation of the given data

Marks	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90
Number of Students	2	22	19	14	3	4	6	1

2. a) State and explain the Poisson Distribution and critically examine its role in statistical analysis

(or)

- b) Obtain the two lines of regression from the following data

X	56	42	72	39	63	47	52	49	40	42	68	60
Y	127	112	140	118	129	116	130	125	115	120	135	133

3. a) Define Sampling. Explain the different methods of sampling

(or)

- b) Write a brief note on Hypothesis Testing, level of significance and t-test

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. In a distribution, the median is 20 and the mean is 22.5. Using these values, find the value of the mode.

5. Mr Alex drove through 8 southern states on his summer vacation. Fuel prices varied from state to state he travelled. Calculate the range of fuel prices?

Rs. 2.79, Rs. 0.61, Rs. 2.96, Rs. 3.09, Rs. 1.64, Rs. 2.25, Rs. 3.73, Rs. 1.67

6. In a correlation study the following values are obtained then find the two regression equations that are associated with above values

	X	Y
Mean	65	67
Standard Deviation	2.5	3.5
Coefficient of Correlation	0.8	

7. Quota Sampling
8. Standard error of estimate
9. Critical Region
10. Type-I and Type-II errors.
11. Properties of an estimator



**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAHMUNDRY**

**II– B.A Hons ECONOMICS**

**INDIAN ECONOMY-I**

**IV-SEMESTER END EXAMINATIONS**

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

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**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Explain the features of Indian economy at independence  
(or)  
b) Write brief note on New Economic Reforms
  
2. a) “Human Development Index is best measure of economic success” Comment?  
(or)  
b) Define the Poverty and distinguish between Absolute and Relative Poverty.
  
3. a) Discuss Causes and types of Employment in India  
(or)  
b) Critically examine the impact of Covid-19 on Indian Economy

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Demographic Dividend
5. NITI Aayog
6. Sustainable Development
7. Bretton Woods Twins
8. Lorenz Curve
9. Balance of Payment Account
10. Disguise Unemployment
11. Foreign Direct Investment

**GOVERNMENT COLLEGE (AUTONOMOUS):**  
**RAJAHMUNDRY II– B.A Hons ECONOMICS**  
**DEVELOPMENT ECONOMICS-I**

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Explain the measurement of Human Development Index and its limitations.  
(or)  
b) Discuss determination of economic development
  
2. a) Explain the Harrod-Domar model.  
(or)  
b) Define the poverty line and discuss the causes and remedial measures of poverty
  
3. a) Explain state regulations in the performance of the economy.  
(or)  
b) Explain the role of government in mixed economy.

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Physical Quality of Life Index (PQLI)
5. Economic growth and Economic development
6. Solow model
7. Technical progress in economic growth model
8. Gini-coefficient
9. Absolute and relative poverty
10. Socialist economy
11. Capitalistic economy

**GOVERNMENT COLLEGE (AUTONOMOUS) RAJAHMUNDRY**

**III- B.A Hons ECONOMICS**

**PUBLIC ECONOMICS**

**V-SEMESTER END EXAMINATIONS**

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

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**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Explain the principle of maximum social advantage

(or)

- b) Critically evaluate the ability to pay theory of taxation

2. a) Explain taxation. What are the differences between Direct taxes and Indirect taxes?

(or)

- b) Examine Wagner's law of increasing state activities.

3. a) Discuss the canons and effects of public expenditure.

(or)

- b) Write a brief note on Fiscal Federalism in India.

**SECTION-B**

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Distinguish between Public and Private goods
5. Pure and Impure public goods
6. Tax burden
7. Effects of taxation
8. Wiseman- Peacock Hypothesis
9. Debt Management
10. GST
11. Fiscal Deficit

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAHMUNDRY**

**II– B.A Hons ECONOMICS (CBCS PATTERN)**

**INTRODUCTORY ECONOMETRICS**

IV-SEMESTER END EXAMINATIONS

**TIME: 2 ½ HOURS**

**MAX MARKS: 50**

**SECTION-A**

ANSWER ALL THE QUESTIONS

3X10=30

1. a) Explain the nature and scope of Econometrics  
*(or)*  
b) Write down the properties of an estimator
  
2. a) Explain the Gauss-Markov theorem  
*(or)*  
b) Explain the properties of OLS estimators.
  
3. a) Discuss Multicollinearity and Heteroscedasticity  
*(or)*  
b) Write a brief note Serial Correlation

II) ANSWER ANY FOUR OF THE FOLLOWING

4X5=20

4. Type-I & II Errors
5. Goodness of Fit
6.  $R^2$  and Adjusted  $R^2$
7. Dummy Variable
8. Serial Correlation
9. Specification Error
10. Homoscedasticity
11. Tests of Hypothesis

**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**  
**II- B.A/B.Sc ECONOMICS (CBCS PATTERN)**  
**Paper-III (Core Paper)**  
**DEVELOPMENT ECONOMICS**  
**THIRD SEMESTER END EXAMINATIONS**

**Time: 2 ½ Hrs**

**Max. Marks: 50**

**Model Question Paper 2023-2024**

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**SECTION - A**

**Answer the following questions**

**(3 X 10 = 30)**

1 (a) Explain the scope and importance of Economic Development.

(or)

(b) Explain the Economic situation in India during COVID – 19.

2 (a). Explain the Characteristics of underdeveloped countries.

(or)

(b) Explain the Harrod and Domar models of Growth.

3 (a) Explain the Role of Infrastructure in Economic Development.

(or)

(b) Explain the Role of International Institutions of IDBI and IMF in Economic Development

**SECTION – B**

**Answer any four of the following**

**(4 X 5 = 20)**

1. Distinction between Economic Growth and Economic Development

5. Sustainable development

6. Vicious circles of poverty

7. Rostow's stages of Economic Growth

8. Unbalanced growth

9. Capital intensive method

10. NITI Aayog

11. Public sector and Private sector

**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**

**II– B.A/B.Sc ECONOMICS (CBCS PATTERN)**

**Paper-IV (Core Paper)**

ECONOMIC DEVELOPMENT- INDIA AND ANDHRA PRADESH FOURTH

SEMESTER END EXAMINATIONS

**Time: 2 ½ Hrs**

**Max. Marks: 50**

**Model Question Paper 2023-2024**

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**SECTION - A**

**Answer the following questions**

**(3 X 10 = 30)**

1 (a) Explain the Objective and achievements of Planning Commission.

(or)

(b) Explain the causes for unemployment and remedial measures to reduce unemployment.

2 (a) Briefly explain the measures to reduce income inequalities in India.

(or)

(b) Briefly Explain various land reforms in India.

3 (a) Explain the Centre and States financial relations.

(or)

(b) Explain the basic characteristics of Andhra Pradesh economy after bifurcation in 2014.

**SECTION – B**

**Answer any four of the following**

**(4 X5 = 20)**

4. Human Development Index

5. NITI Aayog

6. Occupational distribution in India

7. Special Economic Zones

8. Economic initiatives taken by Government of India during COVID – 19

9. GST

10. Information Technology

11. Social Welfare Programmes

**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**  
**II– B.A/B.Sc ECONOMICS (CBCS PATTERN)**  
**Paper-V (Core Paper)**  
**STATISTICAL METHODS FOR ECONOMICS**

FOURTH SEMESTER END EXAMINATIONS

**Time: 2 ½ Hrs**

**Max. Marks: 50**

**Model Question Paper 2023-2024**

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**SECTION - A**

**Answer the following questions**

**(3 X 10 = 30)**

1 (a) Explain the Scope and importance of Statistics

(or)

(b) The number of bed-sheets manufactured by a factory during five consecutive weeks is given below.

Week	First	Second	Third	Fourth	Fifth
Number of Bed-sheets	600	850	700	300	900

Draw the bar graph representing the above data.

2 (a) Find the Arithmetic Mean of the following distribution:

Class-Interval	15-25	25-35	35-45	45-55	55-65	65-75	75-85
Frequency	6	11	7	4	4	2	1

(or)

(b) Define Correlation and explain the type of Correlation

3 (a) Calculate the regression coefficient and obtain the lines of regression for the following data

X	1	2	3	4	5	6	7
Y	9	8	10	12	11	13	14

(or)

(b) Calculate price index number for 2020 by (a) Laspeyre's (b) Paasche's method

Commodity	2010		2020	
	Price	Quantity	Price	Quantity
A	5	60	15	70
B	4	20	8	35
C	3	15	6	20

**SECTION – B**

Answer any **four** of the following

**(4 X5 = 20)**

4. Primary data and Secondary data

5. Histogram

6. Find the Mode from the following data

15,19,22,16,19,17,22,24,27,22

7. Find out the Co-efficient of variation when its Standard Deviation is 8  
mean is 24 .

8. Uses of Regression analysis

9. Find out the Spearman Rank Correlation from the following data

R <sub>1</sub>	1	2	3	4	5	6	7
R <sub>2</sub>	6	4	2	7	3	1	5

10. Components of Time series

11. Uses of Index Numbers



**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**

**III-B.A/ B.Sc ECONOMICS – SEMESTER-V**

**Paper-VI(A) INSURANCE SERVICE**

**Time: 2 ½ hours**

**Max. Marks: 50**

**Model Question Paper - 2022-23**

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**Section-A**

**Answer the following questions**

**(3X10 = 30 Marks)**

1. (a) What is insurance and explain the Scope and importance of Insurance.

(or)

(b) Explain the role of IRDA in insurance

2. (a) Explain the major life insurance companies in India.

(or)

(b) What is General Insurance and explain the types of General Insurance.

3. (a) Explain the Insurance contract and terms of insurance policy

(or)

(b) Ethically examine the ethical behaviour of costumers in insurance sector.

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20 Marks)**

4. Principles of Insurance

5. Types of insurance

6. Importance of Life insurance

7. Features of Life insurance

8. Health Insurance

9. Features of general insurance

10. Procedure to issue a policy

11. Insurance customer categories

**GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY**  
**III-B.A/ B.Sc ECONOMICS – SEMESTER-V**  
**Under CBCS Pattern**

**Paper-VII: BANKING AND FINANCIAL SERVICES**

**Time: 2 ½ hours**

**Max. Marks: 50**

**Model Question Paper- 2022-23**

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**Section-A**

**Answer the following questions**

**(3X10 = 30 Marks)**

1. (a) Explain the functions of RBI  
(or)  
(b) Define different categories of loans
2. (a) Explain various E- Banking facilities  
(or)  
(b) Explain main activities of Banking correspondents
1. (a) Explain NBFI's and define problems of NBFI's in India.  
(or)  
(b) Describe procedure ad requirements in FSC's loan sanction.

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20 Marks)**

4. Principles of Banking -
5. KYC Norms
6. Common Service Centre
7. Deposit Mobilization
8. Concept of EMI
9. Regulations of NBFI's
10. Marketing of FSC's Loans
11. Needs of FSC's

GOVERNMENT COLLEGE (AUTONOMOUS), RAJAHMUNDRY FIFTH  
SEMESTER END EXAMINATIONS  
**III B.SC. – ECONOMETRICS**  
**PAPER – VI (A)**  
**ECONOMETRICS-II**

**Time: 2 ½ Hrs**

**Max. Marks: 50**

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Section-A

**Answer the following questions**

**3X10= 30M**

1. a) Explore the various causality tests that can be applied in the context of autoregressive and distributed lag models. Discuss their significance in economic research and policy analysis.

(or)

- b) What is the role of dummy variables in regression analysis? Explain with examples how to perform regression on one qualitative variable with two categories and its implications in modelling.

2. a) Compare and contrast the Linear Probability Model, Probit, and Logit models when dealing with regression on dummy dependent variables. Highlight their strengths and weaknesses in different scenarios.

(or)

- b) Define simultaneous equations models and explain the concept of simultaneous equation bias. How can this bias affect the estimation of economic relationships, and what are the implications for policy analysis?

3. a) Define time series data and distinguish between stationary and nonstationary time series. Why is it important to identify stationarity when working with time series data in economics?

(or)

- b) Explore the concept of errors in variables in econometrics. Describe the classical solution for a single equation model with one explanatory variable measured with error.

Section-B

**Answer any Four (4) of following questions**

**(4X5= 20 M)**

4. Causality Tests
5. Dummy Variable
6. ARMA
7. ARIMA
8. Box-Jenkins Autoregressive (AR) Process
9. Probit Model.
10. Role of lags in Economic analysis
11. Random Walk

**GOVERNMENT COLLEGE (A) RAJAHMUNDRY**  
**B.Sc ECONOMETRICS**

SEMESTER-V

**PAPER – VII (A) ADVANCED OPTIMIZATION METHODS**

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**Time: 2 ½ hours**

**Max Marks: 50**

**I . Answer the following questions**

**3X10 = 30**

**1 a)** Define sequences and explain processing of n Jobs through two machines.

OR

b) There are seven jobs, Each of which has to go through the machines A & B In the order AB.

Processing time in hours are gives as

Job	1	2	3	4	5	6	7
Machine A: (Hours)	3	12	15	6	10	11	9
Machine B: (Hours)	8	10	10	6	12	1	3

Determine a sequence of these jobs that will minimize total elapsed time t. Also find T and idle time for machine A and B

**2. a)** Explain project and also explain different phases of project management.

OR

b) A project schedule has the following characteristics

Activity	1-2	1-3	2-4	3-4	3-5	4-9	5-6	5-7	6-8	7-8	8-10	9-10
Time	4	1	1	1	6	5	4	8	1	2	5	7

i)construct the network    ii)Compute E And L for each event

iii)Find The Critical Path

**3. a)** Define game and explain characteristics of games.

OR

b) Find the optimum strategies for P and Q and the value of the game.

colour chosen by Q

Colour Chosen By P		W	B	R
	W	0	-2	7
	B	2	5	6
	R	3	-3	8

**II . Answer any FOUR of the following questions**

**4X5 = 20**

4. Shortest Processing Time (SPT) rule.
5. Explain PERT and CPM
6. Processing of n jobs through one machine
7. Operating characteristics of queuing system.
8. Explain different types of games
9. Explain pure strategy and mixed strategy
10. System simulation

GOVERNMENT COLLEGE (AUTONOMOUS): RAJAMAHENDRAVARAM I - B.A RURAL  
DEVELOPMENT (HONOURS)  
**Paper-III (Core Paper)**  
ELEMENTS OF RURAL DEVELOPMENT SECOND  
SEMESTER END EXAMINATIONS

**Time: 2 ½ Hrs**

**Max. Marks: 50**

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**Section-A**

**Answer the following questions**

**(3X10 = 30 Marks)**

1. (a) Define rural areas. Explain the causes of rural backwardness in India.  
(or)  
(b) Explain the Gandhian approach to rural development in India.
2. (a) Describe the structure and functions of Health care services in rural areas.  
(or)  
(b) Critically examine the causes and consequences of rural indebtedness in India.
3. (a) Define NABARD. Explain about functions of NABARD.  
(or)  
(b) Explain the concept and components of rural marketing in India.

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20Marks)**

4. Concept of rural development
5. Rural – Urban differences in standard of living
6. Target group approach
7. Education system in Rural areas
8. Importance of girl child education.
9. Sources of rural credit
10. Regulated markets
11. Rythu Bazars

**Paper-IV (Core Paper)**  
RURAL DEVELOPMENT POLICY AND PROGRAMMES SECOND  
SEMESTER END EXAMINATIONS

**Time: 2 ½ Hrs**

**Max. Marks: 50**

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**Section-A**

**Answer the following questions**

**(3X10 = 30 Marks)**

1. (a) Critically explain the community development programme.  
(or)  
(b) Explain the concept and functions of integrated tribal development agencies
2. (a) Briefly explain the Drought Prone Area Programme(DPAP)  
(or)  
(b) Describe the Deendayal Antyodaya Yojana.
3. (a) Define MGNREGS explain the objectives of MGNREGS Act?  
(or)  
(b) Briefly explain the National Food Security Mission.

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20Marks)**

4. Firka Development scheme
5. Explain the objectives of Etawa Pilot Project
6. Tribal development corporation
7. Hill area development programme
8. Micro finance and self help groups for women empowerment
9. PMRY
10. RSBY
11. National mission for financial inclusion



GOVERNMENT COLLEGE (AUTONOMOUS): RAJAMAHENDRAVARAM

**II - B.A- ECONOMICS (CBCS PATTERN)**

**Paper-II (Core Paper)**

**Agriculture and Rural Labour**

THIRD SEMESTER END EXAMINATIONS

**Time: 2 ½ Hrs**

**Max. Marks: 50**

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**Section-A**

**Answer the following questions**

**(3X10 = 30 Marks)**

1. (a) Explain the importance of Agriculture Sector?  
(or)  
(b) What is Green Revolution? And impact of Green Revolution?
2. (a) Explain Tenancy reforms implements in India ?  
(or)  
(b) Explain the concepts of land reforms in India?
3. (a) What is Farm size and explain its productivity and profitability in farm size.  
(or)  
(b) What is Migration? Explain the causes and remedies of Migration ?

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20Marks)**

4. New Agricultural strategy
5. Agricultural policy in India
6. Tenancy system
7. Agricultural labour
8. Small Scale Industries in rural areas.
9. Problems of agricultural labourers
10. Causes of migration
11. Agricultural productivity in India.

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAMAHENDRAVARAM**  
**Model Question Paper**  
**II B.A Paper –IV: RURAL INDUSTRIALIZATION**  
**IV SEMESTER END EXAMINATIONS**

**Time: 2 ½ Hrs.**

**Max. Marks: 50**

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**SECTION – A**

**Answer the following questions**

**(3 X 10 = 30)**

1. (A) Explain The Concept , Needs And Importance Of Rural Industries In India  
.  
(Or)  
(B) Explain The Problems And Remedial Measures Of Rural Industrialisation In India
2. (A) Explain The Growth And Structure Of Rural Industries In India.  
(Or)  
(B) Explain The Role And Present Position Of MSME
- 3 . (A) Explain The Functions Of NABARD  
(Or)  
(B) Explain The Problems Of Rural Industrial Labour

**SECTION - B**

**Answer any FOUR of the following**

**(4 X 5 = 20)**

1. Gandhian Approach
2. Measures to Sustain Growth
3. KVIC and its Role.
4. Small Scale Industries
5. Co-operative banks
6. Micro Finance
7. Rural Migration -
8. Unorganized Rural Industrial Labour. -

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAMAHENDRAVARAM**

**II- B.A RURAL DEVELOPMENT  
AGRICULTURAL ECONOMICS  
IV SEMESTER END EXAMINATIONS  
Model Question Paper**

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**Time: 2 ½ Hrs.**

**Max. Marks: 50 M**

**SECTION - A**

**Answer all the following**

**(3X 10= 30)**

1. (a) Explain nature and scope of Agricultural Economics and Interdependence between agriculture and industry.  
(Or)  
(b) What are the factors affecting the agricultural development? Explain.
2. (a) Explain the concept of Production Function in Agricultural Sector?  
(Or)  
(b) Explain the role of agrarian reforms in economic development.
3. (a). Explain the trends in production, processing, marketing and exports in agriculture.  
(Or)  
(b) What is Green Revolution? Explain its impact

**SECTION - B**

**Answer any FOUR of the following**

**(4 X 5 = 20)**

4. Interdependence between agriculture and industry
5. Growth and productivity trends in Andhra Pradesh agriculture
6. Systems of farming
7. Farm size and productivity relationship in AP Agriculture
8. New Agricultural strategy.
9. Drought Prone Area Programme (DPAP)
10. Agrarian reforms
11. Agricultural Marketing

**GOVERNMENT COLLEGE (AUTONOMOUS): RAJAMAHENDRAVARAM**  
**Model Question Paper**  
**III B.A RURAL DEVELOPMENT**  
**Paper – VI (A): REGIONAL ECONOMICS**  
**V SEMESTER END EXAMINATIONS**

**Time: 2 ½ Hrs.**

**Max. Marks: 50**

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**SECTION – A**

**Answer the following questions**

**(3 X 10 = 30)**

1. A) Define Regional economics. Explain the scope of regional economics.

(OR)

- B) Explain the different indicators of Regional development.

2. A) What is Regional location. Explain the weber theory of regional location.

(OR)

- B) Differentiate between concentration and dispersal of economic activities.

3. A) What is social accounting. Explain regional social accounting

(OR)

- B) Explain the importance and objectives of regional economic policy.

**Section-B**

**Answer any FOUR of the following questions**

**(4X5 = 20 Marks)**

4. Types of regions.
5. Determinants of regional location.
6. Regional business cycle.
7. Backward Area Development Programme.
8. New economic policy.
9. Regional economics.
10. Regionalisation.

**Model Question Paper**

III B.A RURAL DEVELOPMENT

**Paper – VII(A): RURAL FINANCE AND SERVICE**

**V SEMESTER END EXAMINATIONS**

**Time: 2 ½ Hrs.**

**Max. Marks: 50**

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**SECTION – A**

**Answer the following questions**

**(3X 10 = 30)**

1. A) What is the Need for rural credit .Explain different types of rural credit.  
(OR)  
B) What are credit delivery mechanisms? Explain role of rural Co-operative Credit Societies
2. A) What are the Functions of NABARD.  
(OR)  
B) Explain Non-Institutional finance services in India.
3. A)What is the importance of rural marketing. Explain the classifications of rural marketing.  
(OR)  
B) Define rural co-operative marketing. Explain types and structure of rural co-operative markets.

**SECTION-B**

**Answer any FOUR of the following questions**

**(4X5 = 20 Marks)**

4. New strategy for rural ending.
5. Regional Rural Banks.
6. Regulated Markets,
7. State level co-operative marketing organisation.
8. Former service centres
9. Rural finance.
10. Short term rural credit.
11. Minimum Support Price



