

JAIN COLLEGE

463/465, 18th Main Road, SS Royal, 80 Feet Road, Rajarajeshwari Nagar, Bangalore - 560 098

Date: Dec-2017 SUBJECT: ECONOMICS

MOCV

MUCK I PUC						
Timings	Allowed: 3Hrs.	Total Me	arks: 100			
		PART- A				
1. Cl	hoose the correct answer:		1×5=5			
1.	Economics is the study of ma	nkind in of life				
	a) Special Business	b) Weekly Business				
	b) Ordinary Business	d) Extraordinary Business				
2.	Under exclusive method.					
	a) The upper class limit of a	class is excluded in the class interval				
	b) The upper class limit of a	class is included in the class interval				
	c) The lower class limit of a	class is excluded in the class interval				
	d) The lower class limit of a	class is included in the class interval				
3.	Frequency polygon is used in	n the presentation of				
	a) Ungrouped data	b) Both the types of data				
	b) Grouped data	d) None of these				
4.		n income of India during colonial period was o	considered very			
	significant	1) WWD W D				
	a) William Digby	b) V.K.R.V. Rao				
_	b) Dadabhai Naoroji	d) R.C Desai	r · · · · · · · · · · · · · · · · · · ·			
5.	5. The act provides guaranteed wage employment to every poor household for minimum of 10					
	days in a year is called	L) MCNDECA				
	a) PMRY	b) MGNREGA				
	b) SJSRY	d) SGSY				
2. Fi	ill in the blanks.		1×5=5			
1.	In discrete seriesformu	ıla is used to calculate arithmetic mean.				
2.	WTO was established in the	year				
3.	Small scale industries use m	ore of than large scale industries.				
4.	Investment on education is o	considered as one of the main sources of				
5.	Two ends of a class are called	d				
3. M	atch the following.		1×5=5			
0	A	В	- 0 0			
1.	Consumer Price Index	Petroleum				
	Golden Revolution	Fruit Production				
	NABARD	Institutional Finance				
	Pilot Survey	Cost of Living Index				

Pre testing of Questionnaire

5. Non renewable resource

4. Answer the following in a sentence /word each.

 $1 \times 5 = 5$

- 1. Mention the last step in developing a project.
- 2. Expand NCERT.
- 3. What is Globalization?
- 4. Name the campaign initiated in China with the aim of industrialization.
- 5. What is central tendency?

PART-B

5. Answer any 4 of the following in 4 sentences each.

 $2 \times 4 = 8$

- 1. Mention any 2 scarcities of your life.
- 2. Write any 2 qualities of a good questionnaire.
- 3. How do you classify modal series?
- 4. Mention the types of variables.
- 5. What is median? How do you compute it?
- 6. Find the co efficient of range from the following. 12, 15, 10, 25, 30, 5, 55.

6. Answer any 5 of the following in 4 sentences each.

 $2 \times 5 = 10$

- 1. Mention the benefits of organic farming.
- 2. Write the meaning of land ceiling and mention its purpose.
- 3. What is Disinvestment?
- 4. List the factors that prevent the successful implementation of poverty alleviation programmes
- 5. Name the 3 sectors of the economy.
- 6. Mention any 4 objectives of Trade Policy.
- 7. What is Green Revolution?

PART- C

7. Answer any 3 of the following in 12 sentences each.

 $4 \times 3 = 12$

- 1. Write a note on classification of data.
- 2. Briefly explain the sampling errors.
- 3. Calculate the correlation co efficient between X and Y and comment on their relationship.

X	6	8	10	14	16
Y	12	16	20	28	32

- 4. Briefly explain the uses of Statistics in Economics.
- 5. Explain the uses of Index Numbers.

8. Answer any 4 of the following in 12 sentences each.

 $4 \times 4 = 16$

- 1. Explain the demographic profile of India during the colonial period.
- 2. Explain the financial sector reforms.
- 3. Explain the employment generation and poverty alleviation programmes in India.
- 4. Explain the drawbacks of agriculture market.
- 5. What are the problems being faced by the workers of informal sector?
- 6. Discuss the need for promoting women's education in India.

PART-D

9. Answer any 2 of the following in 20 sentences each.

 $6 \times 2 = 12$

1. What is component bar diagram? Draw a component bar diagram with the help of the following table.

Gender	Enrolled (%)	Drop outs (%)
Boys	91.5	8.5
Girls	58.6	41.4
All	78	22

- 2. Calculate Q1, Q2, and Q3 from the following data. 22, 26, 14, 30, 18, 11, 35, 41, 12, 32.
- 3. Prepare a tally marking chart for the marks in Economics scored by 68 students in an examination.

28,17,15,22,29,21,23,27,18,12,7,2,9,4,1,8,3,10,5,20,16,12,8,4,33,27,21,15,3,36,27,21,15,3,3,7,16,28,9,2,4,6,32,31,29,18,14,13,15,11,9,7,1,5,37,32,23,24,20,19,25,19,25,19,25,19,20,6,9.

10. Answer any 2 of the following questions in 20 sentences each.

 $6 \times 2 = 12$

- 1. Discuss the goals of five year plans.
- 2. What are the types of unemployment in India? Discuss.
- 3. Compare and contrast India and China's sectoral contribution towards GDP in 2013. What does it indicate?

PART-E

11. Answer any 2 of the following project oriented questions.

 $5\times2=10$

- 1. Suppose you are a research student and you are asked to conduct a sample survey about the mid day meals program in schools. Prepare a good questionnaire to support your survey.
- 2. Suppose you are a resident of a village, suggest a few measures to tackle the problem of poverty.
- 3. Prepare a list of causes of land degradation in India.
