PALAMURU UNIVERSITY TALANGANA TRIBAL WELFER RESIDENCIL DEGREE COLLEGE NAGAR KARNOOL

UG 1-YEAR, I-SEMESTER, 2nd INTERNAL EXAMINATION - 2019-20.

Name: TIME: 1Hour	H.T.No:	SUBJI	ECT: ECONOMICS (Micro e Marl	conomics) ks: 20
I .Choose appropriate	-	•		s: 10 x 1/2=5
1. Which of the foll A) Fixed cost	owing curves is in B) Total Cost	U shaped? C) Marginal Cost		()
 Average cost = ? A) Total cost / No 	of Units B) Total	cost + marginal co	st C) A&B D) None of t	() he above
3. Average Revenu A) Total Revenue /		R+MR C) A&B	D) None of the above	()
4. Marginal Revenu				()
A)TR n – TRn-1	B) TR+MR	C) A&B	D) None of the above	
5. Marginal cost = ? A)TC n – TCn-1	B) TR+MR	C) A&B	D) None of the above	()
6. Price Discriminat A) Marshal	ion concept given B) Pigou	by? C) Adam Smith	D) A&B	()
7. Product Differen A) Monopoly	tiation is key featu B) Monopolis		D) None of the	() above
8. Price rigidity is k A) Monopoly	ey feature of B) Monopolis		poly D) None of the	() above
 9. Kinked Demand of A) Pual Sweegy 	curve explained by B B) Pigou	c) Adam Smith	D) A&B	()
10.Average Product A) Total Productio) TP+MP C) A&E	3 D) None of the above	()
II) Fill in the blanks			Marks:	(10x1/2x=5)
1. Consumer surplus e	explained by:			
2. Duo Poly Model Giv	en By :			
3. Father of Economic	S			
4. Average Production	ı =			
5. Marginal Productio	n =			(PTO)

6. ICC Means	
7 Curves are given Equal Satisfaction Each and every point.	
8. Price Elasticity of Demand =	
9. How Many Types in the Price Elasticity of Demand	
10. Consumer surplus =	
III) Answer the following questions	Marks: (5x1=5)
1. Properties of Indifference curves	

2. Monopoly long run map

3.Long run cost curve Map

4.Consumer Equilibrium map

5. Law Of variable proportion map

PALAMURU UNIVERSITY TALANGANA TRIBAL WELFER RESIDENCIL DEGREE COLLEGE NAGAR KARNOOL

UG 1-YEAR, III-SEMESTER, 2nd INTERNAL EXAMINATION - 2019-20.

Name: TIME: 1Hour	H.T.No:	SUBJE	CT: ECONOMICS (M N	icro economics) Marks: 20
••••	e answers from given belov lowing curves is in U shap B) Total Cost C) M	ed?		Marks: 10 x 1/2=5 ()
2. Cost plus pricing A) Tc+Profit B) T	= ? otal cost + marginal cost	C) A8	&B D) None of	() the above
3. Average Revenu A) Total Revenue /	e = ? ' No of Units B) TR+MR	С) А&В	D) None of the abo	() ve
4. Marginal Revenu A)TR n – TRn-1		C) A&B	D) None of the abo	() ve
5Stages in p	roduct life cycle pricing= ()	?		
A)TC n – TCn-1	B) TR+MR	C) A&B	D) None of the abo	ve
6. Price Discriminat A) Marshal	tion concept given by B) Pigou C) A		D) A&B	()
	tiation is key feature of . B) Monopolistic		D) None o	() f the above
8. Price rigidity is k A) Monopoly	ey feature of B) Monopolistic		oly D) None o	() f the above
	curve explained by B B) Pigou C) A		D) A&B	()
10.Governament pri A) Issue Price		C) Token	Price D) All	()
II) Fill in the blanks			Μ	arks: (10x1/2x=5)
1. Price determination	n under the perfect compet	ition		
2. Marginal Productivi	ity theory explained by : …			
3. Generally Rice prod	luction is the (Short run /Lo	ng run produc	tion)	
4. Average Productior	1 =			

5. Marginal Production =	(PTO)
6. Production Budget line is (Iso Cost / Iso Quant)	
7 Curves are given Equal Production Each and every point.	
8. Price Elasticity of Demand =	
9. How Many Types in the Price Elasticity of Demand	
10. Elasticity of Supply =	
III) Answer the following questions M	larks: (5x1=5)
1. Monopolistic features	

2. Monopoly long run map

3.Total, average. Marginal revenue Map

4.Industry Equilibrium Long Run map

5. Law Of variable proportion map

PALAMURU UNNIVERSITY U.G. Ith SEMESTER 2nd INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool (Paper I) BA HEP 1st Year



NAME: (MicroEconomics)	H.T.NO:		SUB:ECONOMICS
<u>TIME: 1 HOUR</u> MAX MARKS: 20			_
I. Choose appropriate and x 1/2=5	swers from given below op	otions	Marks: 10
1 . Few Seller Feature is	s in the	Market	
() A) Monopoly	B) Oligopoly	C) Monopolistic	D) All
2. Kink demand genera	lly observed in the	Market?	
() A) Monopoly 3 General Consumer of	B) Oligopoly oods market is	C) Monopolistic	D) All
()	B) Oligopoly Ets. Machineries		D) All
	Ets. Machineries	Production In	Period?
() A) Short Period of the above	B) Long Period	C) A&B	D) None
5 Sales Maximization H	Explained by?		
A) WJ Boumal6 Output Maximizatio	B) Marshal n Explained by?	C) E Williamson	D) A&B
()			
A) WJ Boumal	B) Marshal	C) E Williamson	D)
Kafolgis 7. Government regulati	ing pricing Strategy?		
()	ing prionig strategy (
,	B) state intervention	Price C) A&B	D) None
of the above 8. Utility Maximization	Explained by?		
()	p		
A) WJ Boumal	B) Marshal	C) E Williamson	D) A&B
9. Growth Maximizatio	n Explained by?		
A) Penrose B	3) Marshal	C) E Williamson	D) A&B
<i>,</i> ,	ation Explained by	?	
() A) Penrose B	3) Scitovsky	C) E Williamson	D) A&B
<u>II. Fill in the blanks</u> <u>1/2=5</u>			Marks: 10 x
	.		
1. Production cost	+ Profit Percentage	= Price Is this W	hich pricing strategy
•••••			
2. Mark-up Pricing Stra	tegy =	••••••	
3. Price discrimination is	S	Market Featu	ıre.

4. Product Life Pricing Strategy Is in	Stages
5. Kinked demand is in	Market.
6. High price to low price is the	Pricing strategy
7. Low price to High price is the	Pricing strategy
8. AA Cournot model is	Market model.
9. Price Rigidity is	Market Feature.
10. Group Behaviour is the	Market Feature.
III. Short answers	
<u>Marks: 10 x 1=5</u>	

- 1. Oligopoly Market Features
- 2. Kinked Demand Map
- 3. Price skimming Pricing Strategy Map
- 4. Objectives of Firms
- 5. Duopoly Market Features

IV. Assignment THE BEST- 5 Marks -ALL

PALAMURU UNNIVERSITY U.G. Vth SEMESTER 1st INTERNAL EXAMINATIONS 2022-23 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool(Paper V) BA HEP 1st Year



NAME	:	H.T.NO:		SUB:ECONOMICS
(Micro	Economics)			
TIME:	1 HOUR			
MAX N	1ARKS: 20			
	so appropriato apswor	rs from given below opti	onc	Marks: 10
x 1/2=		s nom given below optio		
-		Definition is	?	
	()			
	A. Wealth definition	B. Welfare definition	C. Scarcity definition	D. Growth definition
2.		mic Definition is		
	()			
		B. Welfare definition		D. Growth definition
3.	Modern Classical E	conomic Definition is	?	
	() A Weelth definition	D Walford definition	C. Saarsita dafinitian	D. Crowth definition
1		B. Welfare definition e making Science "This		
4.		e making science This	sentence given by who	111 •
	A. Adam smith	B. Aristotle	C. Walrus	D. All of the above
5.	Father of Economics			
	()			
		B. A Marshal	C. L Robbins	D. A Samulson
6.	Price line is also call	ed?		
	()			
		B. Good line	C. Factor line	D. None
7.		ained by	?	
				DN
ø		B. RGD Allein		D. None
ð.	value and capital bo	ook written by	•••••••	
		B. RGD Allein	C. A & B	D. None
9.		omics" book written by		Diffond
	()	······································		
	A. JR Hicks	B. RGD Allein	C. A Marshal	D. Adam Smith
10). 1 st Nobel Prize in eco	onomics?		
	()			
	A. Adam smith	B. A Marshal	C. L Robbins	D. Ragnur Frish
	• 41 11 1			
<u>11. Fill</u>	in the blanks			Marks: 10 x

Wealth definition Given by ______.
 Welfare definition Given by ______.
 Scarcity definition Given by ______.
 Growth definition Given by ______.
 Individual Units Analysis called as ______.

6.	Factors of Productions are
7.	Total production (TP) =
8.	Average production (AP) =
9.	Equal Production Curves also called
	. Isoquants slope is ort answers
	ort answers : 10 x 1=5
	Indifference Curve map
	Consumer Equilibrium Chart
9.	Substitution Effect Chart

- 10. Income Effect Chart
- 11. Micro Economics Chart

IV. Assignment THE BEST- 5 Marks -ALL

PALAMURU UNNIVERSITY U.G. Vth SEMESTER 1st INTERNAL EXAMINATIONS 2022-23 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool(Paper V) BA HEP 1st Year



Marks: 10 x

NAME:	H.T.NO:		SUB:ECONOMICS
(MicroEconomics)			
TIME: 1 HOUR			
MAX MARKS: 20			
I. Choose appropriate answer	s from given helow onti	ons	Marks: 10
x 1/2=5			
11. Classical Economic	Definition is	?	
()		~ ~	
A. Wealth definition 12. Neo Classical Econo	B. Welfare definition	C. Scarcity definition	D. Growth definition
12. Neo Classical Econo ()	Inc Definition is	••••••	
	B. Welfare definition	C. Scarcity definition	D. Growth definition
13. Modern Classical Ec	conomic Definition is	?	
()			
A. Wealth definition 14. "Economics is Home	B. Welfare definition		
	e making science This	sentence given by who	III •
	B. Aristotle	C. Walrus	D. All of the above
15. Father of Economics	5?		
		G L D 111	
A. Adam smith 16. Price line is also call		C. L Robbins	D. A Samulson
	cu		
× /	B. Good line	C. Factor line	D. None
17. Ordinal Utility expla	ained by	?	
			DN
A. JR Hicks 18. Value and capital bo	B. RGD Allein		D. None
	ok withen by	••••••	
A. JR Hicks	B. RGD Allein	C. A & B	D. None
19. "Principles of Econe	omics" book written by	?	
() A. JR Hicks		C A Manshal	
A. JR HICKS 20. 1 st Nobel Prize in eco	B. RGD Allein	C. A Marshal	D. Adam Smith
20. 1 Nobel 1 Hze III ee ()	monnes		
	B. A Marshal	C. L Robbins	D. Ragnur Frish

II. Fill in the blanks

<u>1/2=5</u>

 11. Wealth definition Given by ________.

 12. Welfare definition Given by ________.

 13. Scarcity definition Given by ________.

 14. Growth definition Given by ________.

 15. Individual Units Analysis called as ________.

16. Factors of Productions are	. •
	-
17. Total production (TP) =	
18. Average production (AP) =	_•
19. Equal Production Curves also called	·
20. Isoquants slope is	
III. Short answers	
<u>Marks: 10 x 1=5</u>	
13. Indifference Curve map	
14. Consumer Equilibrium Chart	
15. Substitution Effect Chart	

- 16. Income Effect Chart
- 17. Micro Economics Chart

IV. Assignment THE BEST- 5 Marks -ALL

PALAMURU UNIVERSITY TTWR DEGREE & PG COLLEGE (MEN) NAGARKURNOOL@ Jadcherla SUB – Economics SEMESTER – II BA HEP Internal – II 2023-2024 HT.No. Name: **MARKS: 20** Time: 30 Mins I Multiple choice Questions 10x1/2=5 MARKS 1) "Supply creates its own Demand "Line given by.....?) a) JB Say b) Adam Smith c) JS Mill d) JM Keynes 2) Wage Cut policy concept explain by.....?) (a) JB Say b) Adam Smith c) JS Mill d) JM Keynes 3) Effective demand concept explained by.....?) (b) Adam Smith d) JM Keynes a) JB Say c) JS Mill 4) Consumption function : Income /increases Consumption also.....? () a) Increases b) Decreases c) A&B d) None of the above 5) Average Propensity to consume (APC) = (a) C/Y b) Consumption/Income c) A&B d) None of the above 6). Marginal Propensity to consume (MPC)= () a) C/Y b)Change in Consumption/ change in Income c) A&B **d**)None of the above 7) "The General Theory of Employment, Interest and Money "book Written By? () c) JS Mill a) JB Sav b) Adam Smith d) JM Keynes 8) Investment Multiplier Concept given by ? () a) JB Say c) JS Mill b) Adam Smith d) JM Keynes 9) Principle of Acceleration Concept given by ? () a) JM Cleark b) Adam Smith c) JS Mill d) JM Keynes 10) **Investment Function Determined by?**) (a) Rate of Interest b)MEC c)A &B **d**)None of the above II. Fill in the blanks 10x1/2=5 1)Exchange goods for goods system called as _____ 2) Bank cheque called as (Credit/paper money) 3) Four Types of Money Measures Introduced in _____Year. 4) Near Money M1 =____ 5) M2 = _____

6) Broad money M3=_____

7) Broadest money M4=_____

8) High Power Money =_____

9) Currency issue responsibility_____

10) Central bank of India

III. Short Answers Questions

5x1=5

1) Autonomous investment?

2) Neo Classical theory of Interest rate Map?

3) Keynes theory of interest map?

4) Primary functions of money?

5) Write Money Primary Functions?

IV. Assignment: (Classifications of Money) 5X1=5

PALAMURU UNNIVERSITY UG 3rd SEMESTER 1st INTERNAL EXAMINATIONS 2022-23 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool B.A (HEP) II nd Year



NAME: Development)	.H.T.NO:	SUB: Economics (Rural
TIME: 30 Mins		MAX
MARKS: 10		
I Multiple choice Questions (05x1/2=2.5Marks)		Marks:
1. Which among the following is a	an initiative taken for the develo	opment of rural India?
(A) Human Capital Formation		
(B) Land Reforms		
(C) Poverty Alleviation		
(D) All of these		
2. What is the name of the vegeta	ble and fruit market in Andhra	Pradesh?
() (A) Apni Mandi		
(B) Hadaspar Mandi(C) Rythu Bazars		
(D) Uzhavar Sandies		
3. Which of the following is a type	e of rural development in India:	?
()	· · · · · · · · · · · · · · · · · · ·	
(A)Growth Centre Approach and	l Community-driven Developmen	t
(B) Sectorial Approach		
(C) Integrated Development App	proach	
(D) All of the above		
4. What is the full form of NGOs?		
() (A) Non-Governmental Organiza	tions	
(B) Non Governance Organization		
(C) No Governance Organization		
(D) Null Governmental Organizat		
5. Which state first started the Pan	chayat Raj System in India?	
()		
(A) Rajasthan (B) Madhya Prae	desh (C) Andhra Prade	esh (D)
Bihar		
II) Fill in the blanks		Marks:
(05x1/2=2.5Marks)		
21	State first reserve 50 per cent	of seats for Women in local
govt elections.		
22. The National Panchayati Diw	as is celebrated on	·
23. 73rd Constitutional amendme	ent was implemented in	year.
24. Telanagana Panchayath raj M	linister	·

25. India Panchayath raj Minister ______.

III) Answer the following questions

(5x1=5)

- 19. What is Rural Development
- 20. NGO Means
 21. 73rd Constitutional amendment
- 22. Grama Sabha
- 23. Agriculture Development

Marks:

IV. Assignment Best ~~~~ 5 Marks

~~~~ All The



NAME:

**Development**)

#### PALAMURU UNNIVERSITY UG 3<sup>rd</sup> SEMESTER 2<sup>nd</sup> INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool B.A (HEP) II nd Year

.H.T.NO:



SUB: Economics (Rural

| TIME:    | 30 Mins                                                                     | M              | AX  |
|----------|-----------------------------------------------------------------------------|----------------|-----|
| MARK     | <u>S: 10</u>                                                                |                |     |
| -        |                                                                             | larks:         |     |
| (05x1/2) | 2=2.5Marks)                                                                 |                |     |
| 1.       | When was the National Bank for Agricultural and Rural Development :<br>)    | set up? (      |     |
|          | (A) 1962                                                                    |                |     |
|          | (B) 1972                                                                    |                |     |
|          | (C) 1982                                                                    |                |     |
|          | (D) 1992                                                                    | ,              |     |
| 2.       | Which of the following is an institutional source of rural credit?          | (              |     |
|          | (A) Moneylenders                                                            |                |     |
|          | (B) Regional Rural Banks                                                    |                |     |
|          | (C) Traders                                                                 |                |     |
|          | (D) Landlords                                                               |                |     |
| 3.       | Which organisations is/are not a part of formal sources of credit?          | (              |     |
|          |                                                                             |                |     |
|          | (A) Banks                                                                   |                |     |
|          | (B) Moneylenders                                                            |                |     |
|          | (C) Cooperative Banks                                                       |                |     |
|          | (D) Employers                                                               |                |     |
| 4.       | In the self-help group, the loan and saving decisions are taken by          | (              |     |
|          | (A) Covernment                                                              |                |     |
|          | <ul><li>(A) Government</li><li>(B) Non-government organisation</li></ul>    |                |     |
|          | (C) Bank                                                                    |                |     |
|          | (D) Group members                                                           |                |     |
|          | In India, which organizations take care of the agriculture and rural develo | pment credit's |     |
|          | needs? ( )                                                                  |                |     |
|          | (A) IDBI                                                                    |                |     |
|          | (B) NABARD                                                                  |                |     |
|          | (C) ICAR                                                                    |                |     |
|          | (D)FCI                                                                      |                |     |
| II) Fill | in the blanks                                                               | Marks:         |     |
| (05x1/2) | 2=2.5Marks)                                                                 |                |     |
| 26.      | NABARD Stands for                                                           |                |     |
| 27.      | ARDC Stands for                                                             |                | _ • |
| 28.      | Headquarters of NABARD is located                                           |                |     |
| 29.      | SHG' s Stands for                                                           |                | _   |
|          | MGNREGS Stands                                                              |                | f   |
|          |                                                                             |                |     |
| III) An  | swer the following questions                                                | Marks          | :   |
| (5x1=5   |                                                                             |                |     |
| (JAI-J   | <i>,</i>                                                                    |                |     |

- 24. NABARD
- 25. SHG s
- 26. Rural Micro Finance source
- 27. MGNREGS
- 28. Micro credit means

IV. Assignment Best ~~~~ 5 Marks

~~~~ All the

| | PALAMURU UI
U.G. 3 rd SEMESTER 1 st INTERN
TTWR DEGREE & PG COLLEGE (
BA HEP 2 ^r | AL EXAMINATIO
(M) Nagarkurnoo | | CURUKULAR
Ting Accure Under |
|--------------------------------------|--|----------------------------------|-------------------|--------------------------------|
| NAME: | . H.T.NO:20033 | 3911290 | SUB:ECONOMIC | CS (Statistics for |
| Economics) | | | | |
| <u>TIME: 1 HOUR</u>
MAX MARKS: 20 | | | | |
| I Multiple choice Que
10*1/2=5 MA | | | | |
| 1).Statistics is a collec | tion of ? | | | |
| ()
A N - 16 - | | | 1 | |
| A. Numerical facts | B. Averages
following sampling methods, wi | C. Nun
hich is a Randor | | D. All |
| () | ionowing sampling methods, wi | inch is a Kanuoi | in sampling men | nou: |
| , , | B. Quota | C. Simple rand | om | D. |
| 3) The following samp | oling methods, which is a non-R | andom samplin | g method? | |
| () | | | | |
| 0 | B. Quota | C. Convenience | 2 | D. All |
| 4) Sample is regarded | as a subset of? | | | |
| A. Sample | B. Population | C. Set | | D. All |
| | e mean of the set of data: 6,1,5,8 | | | D. AM |
| () | | , unu 10 | | |
| A. 4 | B. 5 | C. 6 | | D. 7 |
| 6) Find the median of | the call received on 7 consecut | ive days 11,13, 1 | 7, 13, 23, 25, 19 | |
| () | | | | |
| A. 13 | B. 23 | C. 25 | 11 | D. 17 |
| <i>,</i> , | the 9 consecutive number 12,7 | ,8,14,21,23,27,7, | 11 | |
| ()
A. 12 | B. 14 | C. 11 | | D. 8 |
| | mensional diagrams ? | 0.11 | | D . 0 |
| () | | | | |
| A. Line diagram | B. Bar diagram | C. Deviation ba | ar diagram | D. All |
| of the above | | | | |
| | dimensional diagram ? | | | |
| | B. Pie chart | C Page | tangla | D. |
| A. Squares
Histogram | B. Fle Chart | C. Rec | langle | D. |
| • | ency distributed graphs ? | | | |
| () | 9 F | | | |
| A. Histogram | B. Ogives | C. Poly | gene | D. All of the |
| above | | | | |
| II Fill in the Blanl
10*1/2=5 MA | | | | |
| 1) Statistical analys | sis starts with | St | age. | |
| 2) Statistical analys | sis Ends with | St | age | |
| 3) Individual arithr | netic mean Formula = | | · | |

| 4) Discrete arithmetic mean Formula = |
|---|
| 5) Continuous arithmetic mean Formula = |
| 6) Individual Median Formula = |
| 7) Discrete Median Formula = |
| 8) Continuous Median Formula = |
| 9) Weighted arithmetic mean Formula = |
| 10) Continuous arithmetic mean Step deviation Formula = |
| |

III Questions MARKS

5*1=5

1) Find the Arithmetic Mean

| Items | 0-5 | 5-10 | 10-20 | 20-30 | 30-40 |
|-----------|-----|------|-------|-------|-------|
| Frequency | 2 | 5 | 1 | 3 | 12 |

(PTO)

2) Find the Median

| Items | 0-5 | 5-10 | 10-20 | 20-30 | 30-40 |
|-----------|-----|------|-------|-------|-------|
| Frequency | 2 | 5 | 1 | 3 | 12 |

3) Calculate Arithmetic Mean for the following continuous data Step deviation method?

| Items | 0-10 | 10-20 | 20-30 | 30-40 |
|-----------|------|-------|-------|-------|
| Frequency | 2 | 5 | 1 | 3 |

4) Types of Diagrams

5) Sampling method

ASSINGMENT - 5 MARKS THE BEST-

-ALL



PALAMURU UNNIVERSITY U.G. 3rd SEMESTER 2nd INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool(Paper III) BA HEP 2nd Year



| NAME:
Economics) | . H.T.NO: | SUB: | ECONOMICS (Statistics for |
|--|---------------------------------|---------------------------|---------------------------|
| <u>TIME: 1 HOUR</u>
MAX MARKS: 20 | | | |
| I Multiple choice Ques
10*1/2=5 MAR | | | |
| 1). Which of the follow | ving are methods under mea | sures of dispersion? | |
| | | | |
| A. Standard Deviation | B. Range | C. Mean Dev | viation D. All |
| 2) The concept of regr | ession was given by | | |
| () | | | |
| A. Dorbish | B. Sir Francis Galton | C. Charles | D. |
| Fisher | | | |
| 3) In regression analys | sis which of the following is/a | are the types of variable | 2 S |
| () | | | |
| | B. independent | C. A & B | D. |
| None | | | |
| 4) Range Measures ? | | | |
| () | | | |
| A. L-S | B. Highest variable – lowest | variable C. A | & B D. |
| None | | | |
| 5) There on relationsh | ip between the variables is c | alled | Correlation |
| () | | | |
| A. Zero based Correlati | on B. Positive | C. Negative | D. All |
| 6) The relationship be | etween the more than two va | riables is called | |
| Correlation () | | | |
| A. Multiple | B. Positive | C. Negative | D. All |
| 7) Examples of index 1 | numbers | | |
| () | | | |
| A. Fisher | B. Paasche | C. Laspeyre | D. All |
| 8) The square of standa | ard deviation is? | | |
| () | | | |
| A. Square Deviation | B. Variance | C. Regression | D. All of the above |
| 9) Ideal Index Number | r? | - | () |
| A. Fisher | B. Paasche | C. Laspeyre | D. All |
| 10) The coefficient of | variation is a percentage exp | ression for | |
| () | | | |
| A. Standard Deviation | B. Variance | C. Regression | D. All of the above |
| II Fill in the Blank | KS : | | |
| 10*1/2=5 MAH | RKS | | |
| 1) | index number | s measure specialized va | riables changes. |
| | | _ | - |
| | index number | | |
| <i>3)</i> | | memou to measure price | - Challees . |
| 4) Range Formula = | = | · | |

| 5) Co Efficient of Quartile Deviation Formula = |
|---|
|---|

6) Quarterly Deviation Formula = ______.

7) Standard Error Formula = ______.

8) Rank Correlation Formula =_____.

9) Standard Deviation Formula =_____

10) Mean deviation Formula =_____

III Questions MARKS

5*1=5

1) Find the Mean Deviation

| Items | 0-5 | 5-10 | 10-20 | 20-30 | 30-40 |
|-----------|-----|------|-------|-------|-------|
| Frequency | 2 | 5 | 1 | 3 | 12 |

(PTO)

2) Find the Co Efficient Correlation

| X | 5 | 10 | 6 | 4 | 5 |
|---|---|----|---|---|----|
| Y | 2 | 5 | 8 | 3 | 12 |

3) Calculate Standard Deviation for the following continuous data?

| Items | 0-10 | 10-20 | 20-30 | 30-40 |
|-----------|------|-------|-------|-------|
| Frequency | 2 | 5 | 1 | 3 |

4) Types of Correlation

5) Index Number Calculating Measures

IV ASSINGMENT - 5 MARKS THE BEST-



PALAMURU UNNIVERSITY U.G. VI SEMESTER 1st INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE COLLEGE (M) Nagarkurnool



Sec-4 Entrepreneurship and Development

| NAME: | • | H.T.NO: | |
|---|-----------------------|------------------------------|-------------------|
| TIME: 1 HOUR | | | MAX MARKS: |
| | <u>10 MAR</u> | KS | |
| I Multiple choice Question
5*1/2=2.5 MARKS | S | | |
| | | | |
| 1. The word entrepreneur | derived from | | |
| ()
(a) Entreprena | (b) Enoropriso | (a) Enterrore | (4) |
| Entreprendre | (b) Enereprise | (c) Entaprena | (d) |
| 2. The word Entrepreneur | was introduced by | | |
| () | , | | |
| (a) M.S dhoni | (b) Mukesh ambani | (c) Jean-Baptiste | (d) |
| Stive jobs | | | |
| 3. In 18th century it was us | sed to refer to | | |
| (a) Economic activit | 169 | (b) Noneconomic | activities |
| (c) Managerial activit | | (d) None of the ab | |
| 4. Which Entrepreneur is | | | |
| () | | | |
| (a) Portfolio Entrepr | | (b) Novice Entrep | |
| (c) Imitative Entrepr | | (d) None of the ab | oove |
| 5. Agriculture entrepreneu | irship related to – | | |
| (a) Non agriculture a | ctivities | (b) Agriculture ac | tivities |
| (c) Both | | (d) None of the ab | |
| | | | |
| II Fill in the Blanks : | | | 5*1/2=2.5 |
| MARKS | | | |
| 1) | (Social /Dro | one) entrepreneur makes ch | ange in method of |
| production. | | | |
| 2) | (Social /Dro | one) entrepreneur start with | an idea not for |
| making profit but for so | | she) entrepreneur sturt with | i un lucu not loi |
| | | | |
| | entrepreneu | rship is called new idea ge | neration of |
| entrepreneur. | | | |
| 4) The term "entreprene | ur" has been from the | | |
| | | | |
| 5) Entrepreneurship can | (i | increase / Decrease) the Gr | oss National |
| Product. | () | | |
| | | | |
| | | | |

III Questions MARKS

- 1. Meaning of entrepreneurship ?
- 2. function of an entrepreneur ?
- 3. Types of entrepreneurship?
- 4. Explain types of measurements of scaling in research?
- 5. What is Hypothesis?

(PTO)

IV ASSINGMENT -



PALAMURU UNNIVERSITY U.G. VI SEMESTER 2nd INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE COLLEGE (M) Nagarkurnool



Sec-4 Entrepreneurship and Development

| NAME: . H.T.NO: |
|--|
| TIME: 1 HOUR MAX MARKS: |
| <u>10 MARKS</u> |
| I Multiple choice Questions
5*1/2=2.5 MARKS |
| |
| 1. Sources for entrepreneurship |
| (a) Small business loans (b) Business accelerators (c) Crowd funding (d) Al |
| 2. Government (Institutional) Finance source of Industries in India? |
| |
| (a) SFCs(b) SIDBI(c) IFCI(d) All 3. Small Industries Development Bank of India Head quarters Located at |
| () |
| (a) Lacknow (b) Mumbai (c) Culcate (d) Bnagaluru |
| 4. State Finance Corporations Act |
| ()
(a) 1951 (b) 1952 (c) 1991 (d) None of the above |
| 5. The Industrial Development Bank of India (IDBI) was established on 1 July, 1 |
| () |
| (a) 1961 (b) 1964 (c) 1991 (d) None of the above |
| II Fill in the Blanks : 5*1/2=2.5 |
| MARKS |
| 1) |
| industrial finance in India. |
| 2) Industrial Reconstruction Bank of India (IRBI) was established inyear |
| |
| Industrial estates are classified into following types. |
| 4) The term "entrepreneur" has been from the |
| |
| 5) Entrepreneurship can (increase / Decrease) the Gross National |
| Product. |
| |
| |
| III Questions 5*1=:
MARKS |
| |
| 1. Meaning of Joint Venture ? |
| Objectives of Industrial Estates? Industrial Reconstruction Bank of India? |
| 4. State Financial Corporations (SFCs):? |
| 5. Sources for entrepreneurship? |

(PTO)

IV ASSINGMENT -



PALAMURU UNIVERSITY TTWR DEGREE COLLEGE (MEN) NAGARKURNOOL@ Jadcherla SUB –Economics SEMESTER – IV BA HEP Internal – I 2023-2024 HT.No.2103339112910 MARKS: 20 Time:



Name:

<u>30 Mins</u>

| l Multiple choice Que
10x1/2=5 MARKS | estions | | |
|---|-------------------------------------|-------------------------------|-----------------|
| • | try's population dependent direc | tly on agriculture in India ? | |
| ,
() | , | , 0 | |
| A. 65 % | B. 85 % | C. 52 % | D.100 % |
| 2) Which of the follow | wing forms of land revenue syste | m introduced by British gove | rnment? |
| ()
A. Jagirdhari | B. Mahalwari | C. Raythwari | D. All |
| • | ince minister is? | C. Raylliwall | D. All |
| | | | |
| A. Arun jetli | B. Narendra modi | C. Nirmala seetharaman | D. Rajnath sing |
| • | a Type of economy | | |
| () | | | |
| A. Mixed Economy | B. Capitalist economy | C. Communist economy | D. Socialist |
| economy | | | |
| 5) Primary sector is ir | ncludes? | | |
| () | | | |
| A. Fishing | B. Forest | C. Agriculture | D. All of the |
| above | s includes 2 | | |
| 6) Secondary sector is | s includes ? | | |
| A. Constrictions | B. Water an Electricity | C Manufacturers | D. All of the |
| above | B. Water an Electricity | e. Manalactarers | D. All Of the |
| | ucture of India, which sector is lo | west share ? | |
| · () | | | |
| A Industrial | B. Service | C. Agriculture | D. All of the |
| above | | | |
| 8) In occupational str | ucture of India, which sector is H | ighest share ? | |
| () | | | |
| A Industrial | B. Service | C. Agriculture | D. All of the |
| above | ment fellows two land | roform) | |
| () | ment follows type land | reform ? | |
| A. Jagirdhari | B. Mahalwari | C. Raythwari | D. All |
| - | ulture production in 2018-19 year | • | 0171 |
| () | , | | |
| A. Production | B. Consumption | C. 173.12 MT | D. Sun rise |
| | | | |
| II Fill in the Blacks: | | | |
| 10*1/2=5 MA | ARKS | | |
| 1) Father of green rev | volution | · | |
| 2) Father of Indian gr | een revolution | | |
| | | ·• | |
| | | | |

| 3) "Green revolution" word introduced by | · |
|---|---------------------------------|
| 4) Jagridhari introduced by | |
| 5) Mahalwari introduced by | |
| 6) IAAP full form | |
| 7) IADP full form | |
| 8) HYVP Full Form | |
| 9) Rythwari land system is in | area . |
| 10) Local agriculture market is(PTO) | (primary/secondary /terminal) . |
| III Questions | |
| 5*1=5 MARKS | |
| 1) Indian Agriculture marketing Structure? | |
| 2) Importance of green revolution in India? | |

- 3) Explain sectors of Indian Economy?
- 4) Explain steps in agriculture marketing?
- 5) Explain any three challenges in food security ?

| 1 | MME | NTO | DE | ELA | |
|--------|-------|-------|--------|-----|---------|
| · 60Ve | | | a. | | SAINA . |
| and. | Į, | | - LUIS | 1 | |
| | 10 30 | Detra | | 6/ | |

PALAMURU UNNIVERSITY U.G. IVth SEMESTER 2nd INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool (Paper IV)



| NAME:
Economy) | . H.T.NO: | S | SUB:ECONOMICS (Indian |
|--|---|---|-----------------------|
| TIME: 1 HOUR
MAX MARKS: 20 | | | _ |
| I Multiple choice Quest
10*1/2=5 MAR | | | |
| 1) India is a | country? | | (|
| A. Developed
2) Sub Sectors of In | B. Under developed dustrial sector ? | C. Medium dev
() | eloped D. All |
| - | B. Manufacturing | C. Water, Elect | ricity &Gas Supply |
| 3) Which sector is r
) | not included in the secondary se | ector? | (|
| A. Mines& Quarries
D. All | B. Manufacturing | C. Water, Elect | ricity &Gas Supply |
| 4) Secondary Secto
) | r is related to | | (|
| A. Industry | B. Agriculture | C. Service's | D. All |
| 5) Petroleum refini
) | ng into petrol, diesel is termed | as an activity of which see | ctor (|
| A. Industry | B. Agriculture | C. Service's | D. All |
| 6) Water supply is a
) | a activity of which sector? | | (|
| A. All | B. Agriculture | C. Service's | D. Industry |
| 7) First ever industi
) | rial policy resolution of India is v | was announced in which y | /ear ? (|
| A. 1956 | B. 1948 | C. 1991 | D. 1977 |
| 8) Which one is not
) | a secondary sector activity? | | (|
| A. Mines& Quarries
D. All | B. Manufacturing | C. Water, Elect | ricity &Gas Supply |
| 9) Which of the foll) | lowing industries are to be given | n compulsory licensing? | (|
| A. Alcohol
10) Which is the ind
) | B. Tobacco
dustrial policy is called " Econor | C. Drugs and Pharmacy
mic Constitution of Indi | |
| A. 1956
II Fill in the Blanks
10*1/2=5 MAR | | C. 1948 | D. All |
| 1) Planning commis | ssion Introduced in India | | _year. |
| 2) 1 st planning com | mission chairmen in India | | |

| 3) Last planning commission chairmen in India |
|--|
| 4) 1 st planning commission deputy chairmen in India |
| 5) Last planning commission deputy chairmen in India |
| 6) NITI Stands for |
| 7) 1 st NITI Aayog Chairmen is |
| 8) 1 st NITI Aayog deputy Chairmen is |
| 9) 1 st NITI Aayog ceo |
| 10) Present NITI Aayog CEO |
| III Questions 5*1=5 MARKS |
| 1) Explain any three NITI Aayog Objectives?
2) Explain 1 st Industrial Policy (1948 Policy) Industries Categories? |

·----- •

_ .

- 3) Explain 1956 Industrial Policy Industries Categories?
- 4) Explain New (1991) Industrial Policy objectives?
- 5) Explain NITI Aayog Members?

(PTO)

IV ASSINGMENT - 5 MARKS THE BEST-

| A CONTRACT OF THE REAL PROPERTY OF THE REAL PROPERT | U.G. V th SEMESTER 1
TTWR DEGREE & PG | AMURU UNNIVERSITY
st INTERNAL EXAMINATI
COLLEGE (M) Nagarkurr
BA HEP 3 rd Year | |
|--|---|---|---|
| NAME:
Economics) | H.T.NC | 0:200333911290 | SUB:ECONOMICS (Public |
| TIME: 1 HOUR
MAX MARKS: 20 | | | |
| I. Choose appropriate
1. Government financ | answers from given belo
ce is called | ow options | Marks: 10 x 1/2=5 |
| A. National finance2. How the governme | B. Public finance
ent can meet its expendi | C. Private finance ture: | D. (a) and (b) of above |
| -
() | oney D. By an collect funds from: | borrowing from banks an all the three methods | - |
| | es C. Prices of public good
ivate company cannot u | | |
| money) | | | hange D. Deficit finance (new |
| 5. Which is not count | ted as public expenditur | re? | |
| A. Subsidy given to loC. Investment spendin6. The most important | - | | enditure
nent on national debt. |
| () | sprinting of new money | - | property D. Taxes |
| - | s kept to the minimum
nment expenditure equals | | e consists of both tax and non-
e of the above |
| 9. Which of the follow | B. Voluntary
wing should NOT be the | - | porary |
| - | B. Full employment
ant source of revenue to | | s D. Price stability |
| a. taxes b. fine | s c. fees | d. None of the above | |
| II. Fill in the blanks
1/2=5 | | | Marks: 10 x |
| | d by | | |
| ••••• | sing state activities expl
s of public expenditure | | |

| 3. | According to Adam Smith, |
|-----|---|
| 4. | According to Findly shirras, |
| 5. | According to A C Pigou |
| 6. | According to J K Mahatha, |
| 7. | Economics and budgetary classification, |
| 8. | Functional classification , |
| 9. | Examples of developmental Public expenditure |
| 10. | Examples of No developmental Public expenditure |

.

III. Short answers Marks: 10 x 1=5

11. Public economics definition

12. <u>Public Expenditure definition</u>

13. Principles of public expenditure

14. Functions of Modern Government

15. <u>Scope of Public Finance</u>

IV. Assignment THE BEST- <u>5 Marks</u> -ALL

| | PALAMURU
U.G. V th SEMESTER 2 nd INTER
TTWR DEGREE & PG COLLEG
BA HEP | NAL EX | AMINATIONS 202
agarkurnool(Pap | | CURUKULAM
Tange Acquire Under |
|---|--|----------|-------------------------------------|----------|----------------------------------|
| NAME:
Economics) | H.T.NO: | | S | SUB:ECO | NOMICS (Public |
| TIME: 1 HOUR
MAX MARKS: 20 | | | | _ | |
| I. Choose appropriate a
1. Fiscal policy is conc | answers from given below optic
erned with | ons | | Marks: | 10 x 1/2=5 |
| ()
a) Public Revenue
(a & b) | b) Public Expenditure d | | c) Bank rate pol | licy | d) Both |
| 2. An example of expa | nsionary fiscal policy would be | | | | |
| | s.
uction of consumer goods.
ne 14th Finance commission is | | b) Cutting gove
d) Cutting price | | |
| a) Dr.Y.V Reddy
4. 14 th finance commis | | c) Dr.(| C Ranga Rajan | | d) A.M Khusro |
| ()
a) 2015-2020
5. 15th finance commis | b) 2010-2015
sion duration is | c) 200 | 5-2010 | | d) 2000-2005 |
| | b) 2010-2015
he 14th Finance commission is | c) 2020 | 0-2025 | | d) 2000-2005 |
| ()
a) Dr.Y.V Reddy
7. Fiscal policy in Indi | | c) Dr.(| C Ranga Rajan | | d) A.M Khusro |
| a) RBI | b) planning Commission
tes tax rate increases in | / | nce Ministry | | d) SEBI |
| ()
a) Progressive | b) Regressive
s tax rate Decreases in | c) Prop | oortional | | d) Estate |
| () | | | | | |
| 10. Taxes Base increas | b) Regressive ses tax rate Constant | c) PropN | oortional
Iethod. | | d) Estate |
| ()
a) Progressive | b) Regressive | c) Prop | oortional | | d) Estate |
| <u>II. Fill in the blanks</u>
<u>1/2=5</u> | | | | | Marks: 10 x |
| 1 | is re | sponsib | le for conducting | g moneta | ry policy in |
| India. | | | | | |
| 2. Example of Di | rect taxes | | | | |
| 3. Examples of In | ndirect taxes | | | | |

| 4. Exam | ples of Progressive type of tax |
|---------|---------------------------------------|
| 5. Exam | aples of Regressive type of tax |
| 6. Exam | ples of Proportional type of tax |
| 7 | model of GST has been chosen by India |
| 8. GST | replaced Taxes. |
| 9. GST | was implemented in India |
| 10 | Number of Slab rates in GST |
| | |
| | |

III. Short answers Marks: 10 x 1=5

11. Direcct tax

12. Indirect tax

13. Meaning of Fiscal Policy

14. Instruments of Fiscal Polcy

15. <u>GST</u>

IV. Assignment THE BEST- <u>5 Marks</u> -**ALL**

PALAMURU UNIVERSITY TTWR DEGREE & PG COLLEGE (MEN) NAGARKURNOOL@ Jadcherla SUB –Economics (Development Economics) SEMESTER – VI BA HEP Internal – II . AY 2023-2024



| | BA HEP | Interna | al – II . AY 2023-2024 | |
|--------------------------------------|------------------------|----------|---------------------------------|----------------|
| me: | | | | |
| .No.20033391129 | 0 | | | |
| ARKS: 20 | | | | Tim |
| <u>Mins.</u> | | | | |
| Choose appropriate | answers from given b | oelow op | tions | |
| Marks: 10 x 1/ | | | | |
| 1. Division of lab | our concept given by. | ••••• | ? | |
| (|) | | | |
| | B) Pigou | | C) Adam Smith | D) |
| A&B | | | | |
| | lowing explains the te | erm ecor | nomic growth? | |
| () | | | | |
| | B) Increase in GDP | | C) Increase in GNP | D) All of the |
| Above | | | | |
| | opment is characteriz | ed by | | |
| | | | | |
| A) Structural chang | in the economy | | ange in the occupational struct | ure |
| C) only A | | D) Ad | хB | |
| | ent is defined in term | s of ? | | |
| ()
A) National income | | | C) Descentry notic | D) |
| A) National income | | | C) Poverty ratio | D) |
| unemployment ratio 5. HDI 2022 India | | | | |
| () | | | | |
| A) 131 | B) 136 | | C) 120 | D) 132 |
| 6. HDI Introduced | , | | C) 120 | D) 152 |
| () | l <i>b y</i> | | | |
| A) Marshal | B) Mahabub ı | ul hua | C) Adam Smith | D) |
| A&B | 2) 11111100000 | | C) | 2) |
| | oduce by | ? | | |
| () | 0 | | | |
| | ries B) Mahabub u | ul huq | C) Adam Smith | D) |
| Author Lewis | , | 1 | , | , |
| 8. Of the world's p | opulation, what porti | on lives | in developing countries? | |
| () | • • • | | | |
| A) Approximately 3 | 35%. B) Approximatel | y 80%. | C) Nearly 10 billion people. | D). less than |
| billion people. | | | | |
| 9. Socialist Pattern | n Economic developme | ent theo | ry explained by? | |
| () | | | | |
| A) Pual Sweegy | B) Pigou | | C) Adam Smith | D) Karl Mar |
| 10. Das capital & | Communist manifesto | books v | written by ? | |
| () | | | | |
| A) Pual Sweegy | B) Pigou | | C) Recardo | D) Karl Mar |
| II) Fill in the blan | ks | | | Marks: |
| (10x1/2x=5) | | | | |
| | | Ty | | |

| 3. Organic composition of capital |
|---|
| 4. Karl Marx Profit rate = |
| 5. Preventive communal stage means |
| 6. Feudalism stage means |
| 7. Slavery stage |
| 8. Demographic transition theory stages |
| 9. Gender gap index 2022 India rank is |
| 10. Wealth of nations book written by |
| III) Answer the following questions |
| Marks: (5x1=5) |
| 1. Karl Marx theory of economics development stages |
| 2. Division of labour |
| 3. Factors affecting economic development |
| 4. Demographic transition theory stages |
| 5. Define Economics Development and Growth |



SUB:ECONOMICS

PALAMURU UNNIVERSITY U.G. VIth SEMESTER 2nd INTERNAL EXAMINATIONS 2023-24 TTWR DEGREE & PG COLLEGE (M) Nagarkurnool(Paper VI)



H.T.NO:

•

| IME: 1 HOUR (Developmental Economics) | | | | |
|---|---|--------------------------------------|--------------|--|
| AX MARKS: 20 | | | | |
| Iultiple choice Questions
10*1/2=5 MARKS | | | | |
| 1) India is a) | country? | | (| |
| A. Developed2) Which three indicator | B. Under developed
rs are used in the Human Deve | C. Medium developed
loped Index ? | D. All
(| |
| A. Life Expectancy
3) Who release the Hum
) | B. Education
nan development Report | C. Standard of living
? | D. All
(| |
| A. World Bank
UNCTAD | B. UNDP | C. United Nations | D. | |
| 4) Who Secured the top
) | rank in the Human Developme | ent Report 2021 ? | (| |
| A. Sweden
Austria | B. Norway | C. Switzerland | D. | |
| 5) What is the rank of In
) | dia in Human Development In | dex 2021? | (| |
| A. 133
6) When Gender Inequa | B. 132
lity Index Introduced? | C. 131 | D. 130
(| |
|)
A. 2012
7) Who Invented HDI ?
) | B. 1999 | C. 2010 | D. 2009
(| |
| A. AK SEN
of the above | B. Mahaboob ul hak | C. Samulson | D. All | |
| 8) Physical Quality of Life
) | e Index invented by ? | | (| |
| A. Morries d Morris of the above | B. Sen ` | C. AdamSmith | D. All | |
| 9) Which one of the follo
) | owing is not one of the dimens | ion to the HDI? | (| |
| A. Life Expectancy
Standard of living | B. Education | C. Political Freedom | D. | |
| • | ity Life Index Introduced ? | | (| |
| A. 1973 | B. 2010 | C. 1998 | D. 1974 | |
| II Fill in the Blanks :
10*1/2=5 MARKS | | | | |

- 1) Explain Physical Quality Life Index?
- 2) Explain Human Development Index ?
- 3) Write any five factors of affecting developing country ?
- 4) Explain any four characteristics of developing country?
- 5) Explain Gender In Equality Index?

(PTO)

IV ASSINGMENT - 5 MARKS

THE BEST-

-ALL