Seat	Set	D
No.	Set	

# M.A. (Economics Campus) (Semester - I) (New) (NEP CBCS)

		Examination: March/April - 2025 Micro Economic Analysis (230110101)	
		e: Thursday, 15-May-2025 Max. Marks: 6 0 PM To 05:30 PM	30
Instr	uctio	ns: 1) All questions are compulsory. 2) Figures to the right indicate full marks.	
Q.1	<b>Cho</b> 1)	Micro economic analysis deals with the a) Individual Consumption b) Aggregate Income c) Total Consumption d) All the above	12
	2)	is want satisfaction capacity. a) Demand of goods b) Transformation of goods c) Sacrifice of goods d) Utility	
	3)	<ul> <li>Indifference curve shows</li> <li>a) Various combination of two inputs which produce same level of output.</li> <li>b) Various combination of two goods which gives same level of satisfaction.</li> <li>c) Various combination of two goods which gives same level of revenue.</li> <li>d) None of them.</li> </ul>	
	4)	Production function shows relationship between the a) Input and output b) Factor-factor c) Product-product d) All of the above	
	5)	depicts tangency point of iso-quant and iso-cost line.  a) Production possibility curve b) Least cost combination c) Indifference curve d) Pareto optimality	
	6)	represents ratio of percentage change in quantity demanded to percentage change in income.  a) Price Elasticity of Demand b) Cross Elasticity of Demand c) Income Elasticity of demand d) All of the Above	

Q.5		e the detail answer. t is Indifference cure? Explain the properties of Indifference curve.	12
	b)	OR Explain the Baumol's sales revenue maximization theory.	
Q.4	Write a)	e the detail answer. (Any One) What is elasticity of demand? Explain the price elasticity of demand.	12
	d)	What is Bain's limit pricing theory?	
	b) c)	Explain the least cost combination of input graphically.  What are the features of monopoly market?	
	a) h)	What is consumer surplus?  Explain the least cost combination of input graphically	
Q.3		Short Answer/Short notes. (Any Two)	12
	f)	What is social welfare?	
	e)	What is elasticity of substitution?	
	d)	Define the production function.	
	-	What is cardinal utility?	
	a) b)	What is micro economic analysis?	
Q.2		e Short Answer. (Any Four)  Define the consumer behavior.	12
		<ul><li>a) Perfect competitive market</li><li>b) Monopoly market</li><li>c) Oligopoly market</li><li>d) Monopolistic market</li></ul>	
	12)	Homogeneous products found in	
		c) Fixed product d) Marginal product	
		a) Average Product b) Total Product c) Fixed product d) Marginal product	
		more unit of factor in the production process.	
	11)	means additional amount of output to be produced by one	
		c) Baumol d) Bain	
	. • ,	a) Edgeworth b) Chamberlin	
	10)	Sales revenue maximization theory is developed by	
		<ul><li>a) Monopolistic market</li><li>b) Perfect competitive market</li><li>c) Monopoly market</li><li>d) None of them</li></ul>	
	9)	Under the imperfect market, the market in which few firms exist is called as	
		<ul><li>a) Marris</li><li>b) Baumol</li><li>c) Hall And Hitch</li><li>d) Pareto</li></ul>	
	8)	Full cost pricing theory is introduced by	
		c) Households discretion d) Limit pricing theory	
	7)	Williamson's model is related toa) Consumer discretion b) Managerial discretion	

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M.A.	(Ecc			March/A	pril - 2	New) (NEP CBCS) Examinatio 025 nomics (230110102)	n:
		e: Sa	aturday, 17- // To 05:30	- -May-2025		Max. Marks:	60
Instru	ıctioı		•	ons are compul o the right indica	-	narks.	
-	Seled 1)		le method o Dispersior	alternative. comes under the nanalysis ndency	b)	Correlation analysis Regression analysis	12
2	2)	Disco a) b) c) d)	Every Item Frequencial class inter	val ns comes with th	dually ong with	the value of variable in form of esponding frequency	
3	3)	Mos a) c)	t occurring Mode Arithmetic	value in set of o	data is _ b) d)	Median	
4	4)		en the data ed as Arithmetic Median	_•	ddle val b) d)	ue in the set of observation is  Mode  Harmonic mean	
į	5)	If Σ× a) c)	<=200 and   25 10	n=10, then Arith	metic m b) d)	nean=? 20 5	
(	6)	Ran a) c)	Central ter	al method come ndency n analysis	es under b) d)		
7	7)	Sym a) c)	nbol ( $\sigma$ ) der Arithmetic Range	notes mean	b) d)	Mean Standard deviation	
8	В)	Mult a) c)	Only one v	•	relation b) d)	onship between Only two variables All the above	

	9)	to the	amo _inea	unt of ount of ount of ount of ount of our of our output of our output of our output o	cha am	ange i				Vá		e, it -linea	is ar	calle prog	d as ram			
	10)		_ Atte	empts	to c	detern		th	,				` ,		` ,	we	en tw	<b>10</b>
		a) I	Regre	ession ersion a	ana	alysis			b) d)		Corre Cent				-	;		
	11)	a) f	ree	rerage hand o (a) and	urv	e e	ร รเ	ıрє	erior ( b) d)		an Sem None			•	meth	nod		
	12)	a) ´	for k 100 200	oase po	erio	od is a	lwa	ys	takeı b) d)		as 1 0							
Q.2 Q.3	1) 2) 3) 4) 5) 6) Writ	What What What What What What	is qu is ce is cu is tim is inc is rar	swers. antitati ntral te mulativ ne serie dex nur nge? swer/S	ve findere fin	techn ency? reque analys er?	ncy sis?	es? ? (A	iny T			ven	da	ata				12
		X arks)	20	28			39		42	5		53		54	59	(	64	
	2) Calculate the Range and data.				and o	со-е	effic	cient	of	range	e fro	m	follo	wing	giv	ven		
		(X) eight of udents		47		47	49		50		53	58		59	60	)	61	
	3)	Calcul	late t	he Ser	ni-a	averaç	ge n	net	:hod	of	follow	ving	giv	ven d	lata.			
		Years		2019		2020	)	2	021		202	2	2	2023	4	202	4	
		Production of Wheat (In 2' MT)				24			27		35		38			43		
	4) What are the growth rate analysis?																	

#### Q.4 Write the detail answer. (Any One)

a) Calculate the standard deviation from following given data.

Χ	8	10	12	14	16	18	20	20	24	26
							•			

OR

**b)** Calculate the Karl Pearson's coefficient of correlation from following given data.

X	2	4	6	8	10
Υ	3	6	9	12	15

#### Q.5 Write the Detail Answer.

12

12

Calculate the 3 yearly moving average from following given data.

				•	•					
Years	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Production of Rice (MT)	54	64	65	67	70	73	75	78	82	84

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IVI	. A. (	LCO	March/Apı Agricultural Econo	il - 20	
•			nday, 19-05-2025 To 05:30 PM		Max. Marks: 60
Instr	uctic		1) All questions are compulso 2) Figures to the right indicate	-	narks.
Q.1	Sele	Agr a) b) c)	ne correct alternative. iculture economics deals with Problems related to agriculto Problems related to industria Problems related to service All the above	ure se al sect	ctor or
	2)	a)	iculture economics focuses o Allocation of resources Utilization of resources	b)	
	3)	the a)	iculture economics is an economics. Applied Moderate	pha b) d)	rse of the social sciences of  Traditional  None of these
	4)	a) b) c)	iculture economics is Only social sciences Only natural sciences Both social and natural sciences None of these	nces	
	5)	-	imal use of farm resources or Macro economics Farm management	an in b) d)	Agriculture economics None of these
	6)	a)	iculture sector and industrial s Independent Supplementary	sector b) d)	are. interdependent All the above

7)	<ul> <li>Increasing return to scale represents</li> <li>a) If all the inputs are doubled, output will be doubled.</li> <li>b) If all the inputs are doubled, output will be less than doubled.</li> <li>c) If all the inputs are doubled, output will be increases at the faster rate than double.</li> <li>d) All above possibilities.</li> </ul>	
8)	Cause of constant return to scale  a) Indivisibility of factor of production b) Higher degree of specialization c) Dimensional relations d) Technical and managerial indivisibilities	
9)	Production function is relationship between  a) Input only b) Output only c) Input and output d) None of input and output	
10)	Factor-factor relationship helps to  a) Identify least cost combination of inputs b) Guide to use more amount of labour only c) Guide to use more amount of capital only d) Assist to use higher technology in the production process	
11)	A high value of cross-elasticity of demand indicates that the two commodities are  a) Very good substitute b) Poor substitute c) Good complements d) Poor complements	
12)	Agriculture marketing function  a) Assembling b) Preparation for consumption c) Distribution d) All the above	
Writ 1) 2) 3) 4) 5) 6)	Explain the agriculture economics Explain the production function What is ISO-quant curve? What is product-product relationship? What is agriculture price policy? What is annual price fluctuation?	12
Writ 1) 2) 3) 4)	te short answer/ short notes. (Any Two) What is scope of agriculture economics? What is optimum product combination? What is marketing functions? What is income elasticity of demand?	12

Q.2

Q.3

Q.4	Wri	te the detail answer. (Any One)
	a١	What is role if agriculture sector in economic growth and

a) What is role if agriculture sector in economic growth and development?

OR

**b)** What is elasticity of demand? Explain the price elasticity of demand?

#### Q.5 Write Detailed Answers

12

12

What is agriculture marketing? Explain the various problems in agriculture marketing.

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### M. A. (Economics Campus) (Semester - I) (New) (NEP CBCS)

			Examination: Ma RM in Economic		•
-			Saturday, 24-05-2025 M To 05:30 PM		Max. Marks: 60
Insti	ructio		1) All questions are compulso 2) Figures to the right indicat	-	narks.
Q.1	Sele	Def a) b) c)	e correct alternative. ine social research Study of natural sciences Study of human behaviour a Study of technology Study of agriculture	and so	nciety
	2)	a)	at does the term variable refe A fixed factor A constant measure	b)	research? A factor that can change A hypothesis
	3)	a) b) c)	te one purpose of analytical r To describe a population To test cause-and-effect rel To explore unstudied topics To generate new theories	ations	
	4)	a)	ch type of sampling selects of Random sampling Cluster sampling	b)	
	5)	Nar a) c)	ne an example of secondary Personal interviews Published census reports	b)	Survey questionnaires Participant observation
	6)	Wha a) c)	at are the two main categorie Primary and general General and specific	b)	esearch objectives? Qualitative and quantitative Theoretical and applied
	7)	Defa) b) c) d)	ine purposive sampling Sampling based on random Sampling based on the rese Sampling with fixed quotas Sampling for stratified group	selec earche	

	8)	<ul> <li>Mention one limitation of surveys in data collection</li> <li>a) Cannot cover large populations</li> <li>b) Lack of standardized questions</li> <li>c) Responses may lack depth</li> <li>d) Data cannot be analysed quantitatively</li> </ul>	
	9)	<ul> <li>What is the purpose of the abstract in a research report?</li> <li>a) To summarize the entire study</li> <li>b) To introduce the problem in detail</li> <li>c) To analyse research questions</li> <li>d) To provide statistical results</li> </ul>	
	10)	Name a step involved in conducting a literature review  a) Conducting surveys b) Reviewing random texts c) Evaluating existing sources critically d) Developing hypotheses	
	11)	What does the term case study mean in research methods?  a) Broad analysis of multiple cases b) In-depth study of a single case or event c) Random sampling of participants d) Analysis of unrelated phenomena	
	12)	Identify a key difference between primary and secondary data  a) Primary data is always less reliable b) Secondary data is always current c) Primary data is collected firsthand d) Secondary data is collected through interviews	
Q.2	Writ 1) 2) 3) 4) 5)	What is the importance of a research title? List the types of probability sampling. Explain the significance of ethical considerations in research. What is the purpose of an abstract in a research report? Describe the main features of cross-sectional surveys. Define the term statistical report in secondary data.	12
Q.3	Writ 1) 2) 3)	How is the scope of research defined in a proposal? Explain the relationship between research questions and objectives. Discuss the advantages and disadvantages of using historical documents for data collection.	12
	4)	Explain the importance of setting research objectives.	

0.4	Write	long	answers.	(Δην	One
<b>W.</b> 4	AALICE	iong	alioweis.	(MIIV	OHE

**12** 

e long answers. (Any One)
Explain the role of social research in understanding complex societal a) issues.

#### OR

Describe the importance and steps involved in formulating a research b) topic

#### Q.5 Write detailed answer.

12

Discuss the key techniques of sampling and their respective advantages and disadvantages.

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# M. A. (Economics Campus) (Semester - I) (New) (NEP CBCS)

			Examination: Mare Agri Business (		-	
-			onday, 26-May-2025 // To 05:30 PM			Max. Marks: 60
Instr	uctio		<ul><li>All questions are compulsor</li><li>Figures to the right indicate</li></ul>	-	narks.	
Q.1	Mult 1)	•	choice Questions. ch revolution is associated wit Green Revolution Blue Revolution		k production in India White Revolution Yellow Revolution	<b>12</b> a?
	2)	a) b) c) d)	is the aim of the Jal Jeevar Biogas production Providing tap water to rural he Promoting millets None of the above			
	3)	Whi a) c)	ch state is a leader in horticult Maharashtra Gujarat	ure p b) d)	roduction? Tamil Nadu Karnataka	
	4)	a) c)	crop was the focus of the G Cotton Tea	Green b) d)	Revolution. Wheat Sugarcane	
	5)	Wha a) c)	at does the Blue Revolution for Grain production Fisheries and aquaculture	b)	on? Livestock farming Plantation crops	
	6)	a) b) c) d)	is the key role of NABARD. Export subsidies Microfinance for rural develop Setting market prices for crop Direct sale of crops	omen	t	
	7)	a)	is the key feature of drip irr Increased evaporation High wastage of water	igatio b) d)	on. Uniform water dis Limited crop suita	

	8)		is the role of MSP.			
		a)	• • • • • • • • • • • • • • • • • • • •			
		b) c)	To ensure farmers get a minimum income To promote industrial growth			
		d)	None of the above			
	0)	·	is a winson, shallower for own industries in India			
	9)	a)	is a primary challenge for agro-industries in India.  Overproduction of goods b) Lack of skilled labour			
		c)	High technology adoption d) Low export potential			
	40\	,				
	10)	a)	crop benefits most from tissue culture.  Wheat b) Banana			
		c)	Cotton d) Tea			
	44\	, \//b	et dese MTO's Agreement on Agriculture sim to reduce?			
	11)	a)	at does WTO's Agreement on Agriculture aim to reduce?  Tariffs and trade barriers			
		b)	Minimum support prices			
		c)	Domestic consumption of food grains			
		d)	Local farming practices			
	12)	Whi	ich scheme promotes the cultivation of millets?			
		a)	Jal Jeevan Mission b) Millet Scheme			
		c)	Blue Revolution d) PM-FBY			
Q.2	Writ		ort Notes. (Any Four)	12		
	1)		ne cooperative marketing with examples.			
	2) 3)		It are the benefits of drip irrigation in agriculture? e a note on the significance of the White Revolution.			
	<b>4</b> )		ain the challenges faced by the sugar industry in India.			
		Wha	t is the WTO's role in Indian agriculture?			
	6)	Disc	uss the scope of agribusiness in India.			
Q.3	Writ	e Sh	ort Answer. (Any Two)	12		
4.0	1) What are the objectives of the Agricultural Price Policy?					
	2)		cribe the terms of trade between agriculture and the			
	2)		agricultural sector.			
	3) 4)		e about the challenges in rural agro-industries. It is the role of NABARD in infrastructure development?			
	-,					
<b>Q.4</b>	_		ng Answers. (Any One)	12		
	1)	Expl	ain the impact of the Green Revolution on Indian agriculture.  OR.			
	2)	Disc	uss the role and challenges of cooperative credit in India.			
	-		·			
Q.5			e Detail Answer.	12		
		e a do tions.	etailed note on agricultural finance, focusing on NABARD and its			
	iuilo	110113	•			

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### M. A. (Economics Campus) (Semester - I) (New) (NEP CBCS) Examination: March/April - 2025 Demography (230110107)

			Demography		•
•			onday, 26-May-2025 M To 05:30 PM		Max. Marks: 60
Inst	ructio		1) All questions are compulso 2) Figures to the right indicate	-	narks.
Q.1	Cho		the Correct Alternative Is the number of people p Population density Migration	b)	12 t of geographic area. Urbanization Demographic transition
	2)	The a) c)	Word of "Population" was de French Greek	erived b) d)	from Latin None of theses
	3)	a) c)	Is the ratio of males to fen Fertility rate Population density	nale. b) d)	Mortality rate Sex ratio
	4)	The a) c)	mortality refers to  Death  Fertility	b) d)	Birth None of these
	5)	pop	ich of the following decade wa ulation? 1901-11 1921-31	as fou b) d)	nd negative growth in India's 1911-21 1931-41
	6)	a) c)	state has highest populati Bihar Punjab	on de b) d)	nsity in India. Haryana Maharashtra
	7)		ording to, A large pope nomic and military strength o Malthusian Adam Smith		
	8)		cording to, growth of de ourable to the maintenance a Ibn Khaldin Kautilya	-	

	9)	and a)	mortality. Population transformation Demographic transition	b)	Population standardization	
	10)			ow ar b)	nd in the future?  Average population	
	11)	The a) c)	<u> </u>	b)	uced by Frank W Notein Eisenstaedt	
	12)	The a) c)	Essay on "Principle of Popula Malthus Ricardio	ntion" b) d)	was written by Adam Smith None of these	
Q.2	<ul> <li>Write Short Notes. (Any Four)</li> <li>1) What is demography?</li> <li>2) What is optimum population?</li> <li>3) What is demographic dividend?</li> <li>4) What is infant mortality rate?</li> <li>5) What is demographic transaction?</li> <li>6) What is migration?</li> </ul>					12
Q.3	<ul> <li>Write Short Answer/Short notes (Any Two)</li> <li>1) Explain the various causes of population growth.</li> <li>2) Explain the importance of population study.</li> <li>3) Which factors are affecting upon the fertility rate.</li> <li>4) What are the causes of migration?</li> </ul>				12	
Q.4	Writ 1)		e Detail Answer (Any One) ain the Malthusian theory of po O	opula <b>R.</b>	ation growth.	12
	2)	Wha	t is population policy? Explain	the i	mportance of population policy.	
Q.5			e <b>Detail Answer.</b> Jrbanization? Explain the vario	ous ca	auses of urbanization.	12

Seat No.							Set	P
M.A.	M.A. (Economics Campus) (Semester - II) (New) (NEP CBCS)Examination: March/April – 2025 Macro Economic Analysis (230110201)							
•	Day & Date: Wednesday, 14-May-2025 Max. Marks: 60 Time: 11:00 AM To 01:30 PM							
Instr	uctio		•	ons are compuls o the right indica	-	arks.		
Q.1	Sele		e correct a classical th Marshall Both (a) a	eory of demand		ey was put forward by <sub>-</sub> Pigou None of these		12
	2)	The a) b) c) d)	Fluctuating Ups and d	owns in product unemployment	conomic	activity over time goods		
	3)		ch of the fo iness cycles Recession Peak	s?	ne begini b) d)	ning of contraction in the Expansion Trough	e	
<ul> <li>4) Hicks theory of trade cycle is based on the</li> <li>a) Only multiplier</li> <li>b) Only acceleration</li> <li>c) Interaction between multiplier and acceleration</li> <li>d) None of these</li> </ul>								
<ul> <li>5) In Friedman's modern quantity theory, velocity depends upon</li> <li>a) The ratio of actual income to permanent income</li> <li>b) The ratio of interest rates to actual income</li> <li>c) The ratio of prices to interest rates</li> <li>d) Interest rate</li> </ul>					anent income income			
	6)	for r This a)	noney.	peen given by _	_	garded as a theory of de Friedman D.H Robertson	emand	

7)	According to Baumol, People keep optimum of money for transaction purpose.						
	a) c)	Inventory Share	b) d)	Bond None of these			
8)	Tra a) c)	nsaction theory' of demand for Store of value Measures the value	emp b) d)	hasize the role of money as _ Medium of exchange All the above			
9)	<ul> <li>The baumol-Tobin analysis suggests that</li> <li>a) Velocity is relatively constant</li> <li>b) The transactions components of the demand for money is negatively related to the level of interest rate</li> <li>c) The speculative motive is nonexistent</li> <li>d) None of these</li> </ul>						
10)	Four sector circular flow of income consists of  a) Firm-households-Financial sector- government  b) Firm-households-Government sector - foreign sector  c) Firm-households-Financial sector-Foreign sector  d) None of these						
11)	Mea a) c)	asurement of National Income Income method Output method	b) d)	 Expenditure method All the above			
12)	IS c a) c)	curve represents Investment-Saving curve Interest- Saving curve	b) d)	Income-Saving curve Investment-Security curve			
<ul> <li>Write short notes. (Any Four)</li> <li>1) Explain the Input-Output Accounting Method.</li> <li>2) Explain the Tobin's approach of demand for money.</li> <li>3) Explain the velocity of money.</li> <li>4) Explain the phases of business cycles.</li> <li>5) Explain the Real Balance Effect.</li> <li>6) Explain the Flow of funds accounting.</li> </ul>							
Writ 1) 2) 3) 4)	<ul><li>2) Explain the Hicks business cycle theory.</li><li>3) Explain the four sector circular flow of income model in the economy.</li></ul>						

Q.2

Q.3

12

a) What is Philips curve? Explain the short-run and long-run Philips curve?

OR

- **b)** Critical evaluation of IS LM Model.
- Q.5 What is meant by inflation? Explain the measures to the control of inflation. 12

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#### M.A. (Economics Campus) (Semester - II) (New) (NEP CBCS) Examination: March/April - 2025

**Econometrics (230110202)** Day & Date: Friday, 16-May-2025 Max. Marks: 60 Time: 11:00 AM To 01:30 PM **Instructions:** 1) All questions are compulsory. 2) Figures to the right indicate full marks. Q.1 Select the correct alternative. 12 1) What are Econometrics? Study of economy only b) Statistical methods to analyze economic data Only mathematics in economics c) Study of political systems 2) Which one is a branch of Econometrics? a) **Pure Mathematics** b) Theoretical and Applied Econometrics c) Financial Accounting **Business Statistics** d) What does Probability measure? 3) a) Accuracy b) Certainty Likelihood of an event d) **Expenses** Which of the following is a probability distribution? 4) Histogram Line Chart b) a) Normal Distribution Scatter Plot c) d) What is 'Expectation' in statistics? 5) Future profit Most common number a) b) Average or mean value d) Highest value 6) What is hypothesis testing? Drawing graphs a) Creating theories b) Testing assumptions about data c) Estimating future sales 7) Which test compares two means? F-test a) b) Z-test

ANOVA

d)

T-test

c)

	8)	Whi a) c)	ch type of error occurs when a Type-I Error Zero Error	true b) d)	null hypothesis is rejected? Type-II Error Estimation Error	
	9)	Wha a) c)	at does OLS stand for? Ordinary Least Squares Open Linear Study	b) d)	Overall Learning Strategy Order Level Statistics	
	10)	Whie a) c)	ch value shows how well the re T-value Z-score	egres b) d)	ssion model fits the data? R-squared Confidence Level	
	11)	Wha a) b) c) d)	at is multiple linear regression? Regression with one variable Regression with many dependence Regression with many independence Random data analysis	dent '		
	12)	Whi a) c)	ch method is used to estimate Graphical method OLS method	regre b) d)	ession parameters? Forecasting Sampling	
Q.2	1) 2) 3) 4) 5)	Defir Defir Defir Defir Ment	ort notes. (Any Four) ne the term "Econometrics". ne individual hypothesis testing ne confidence interval. ne the General Linear Model. tion features of Econometrics. ne parameter estimation.			12
Q.3	1) 2) 3)	What Defir What	ort answers. (Any Two) t is Probability? Give one simple ne Expectation in statistics. t is Hypothesis Testing? t is a Confidence Interval?	le ex	ample.	12
Q.4	1)	Wha	ort answers. (Any One) t is Hypothesis Testing? Explai othesis.		e steps involved in testing a	12
	2)	Wha	t is Simple Linear Regression?		e its assumptions and uses.	
Q.5		t is m	neant by Econometrics? Explaintrics.	n the	scope and nature of	12

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# M.A. (Economics Campus) (Semester - II) (New) (NEP CBCS)

		C	Examination: Marc Computer Application in Ed	-	
			esday, 20-05-2025 To 01:30 PM		Max. Marks: 60
Instr	uctio		) All questions are compulsory 2) Figures to the right indicate f		arks.
Q.1	Selection 1)	Hard a)	e correct alternative.  dware is collection of  Virtual device  Physical device	•	Software Processer device
	2)	a)	D mean Hyper Disk Device Wi-Fi Drive Device	•	Hi-Fi Drive Device Hard Disc Drive
	3)	a)	M stands Read only memory Read one memory	b) d)	Rapid open memory Rapid operating memory
	4)	a) b) c)	AL HiTech Meaningful Language High Text Meaningful Langua Hyper Text Makup Language HiTech Makup Language		
	5)	a)	l is an abbreviation of Local Area Network Large Access Network	b) d)	Large Area Network Local Access Network
	6)	Dev a) c)	ice which is sending the signal Input device Input/output device	and b) d)	Output device
	7)	a) b)	main function of the ALU is to Perform Arithmetic and Logica Store the data and logical ope Control compute activities None of these	al ope	erations
	8)	a)	oile Screen is device. Only input Input and output	b) d)	Only output None of these

	9)	Input device consists of  a) Mouse b) Slide changer  c) Touch screen d) All the above	
	10)	Which function of excel checks whether a condition is true or not?  a) Sum b) If c) Count d) Average	
	11)	1 GB = a) 1024 MB b) 1024 KB c) 1024 BYTES d) 1024 TB	
	12)	Touch screen of Mobile is device. a) Input b) Output c) Input and Output d) None of these	
Q.2	Writ 1) 2) 3) 4) 5) 6)	te short notes. (Any Four)  Explain the concept of Hard Ware.  Importance of MS - Excel.  Explain the types of Computers.  Importance of graphical presentations.  Explain the merits of A. M.  Explain the concept of SGR & CGR.	12
Q.3	Writ 1) 2) 3) 4)	te short answers. (Any Two) What is input and output device? Explain the difference between the primary memory and secondary memory. Explain the importance of CPU. Discus the basic components of computer.	12
Q.4	a)	Explain the importance of computer application in Economics  OR	12
Q.5	<b>b)</b> Ехр	Discus the merits and demerits Mean and Mode.  lain the history and development of computer.	12

Seat No.								Set	Р
	М.	А. (	E	es Campus) ( kamination: I an Economic	March	า/A	•	<b>;</b> )	
-			hursday, 2 II To 01:30				Max. M	larks:	: 60
Instr	uctio		-	ons are compu o the right indic	-		narks.		
Q.1	Selection 1)	India a)	e correct a an economy Free econ Mixed eco	y is omy		,	Gandhian economy Socialistic economy		12
	2)	a)	Preparatio	ne following is t n of plan the plan		b)	of the planning commission Implementation of plan None of the above	?	
	3)	a)	Indira Gan	dhi	l	b)	vas introduced by Rajiv Gandhi Jawaharlal Nehru		
	4)	Price policy helps to  a) Meet the domestic consumption requirement b) Price stability in the agriculture products c) Remove the price differences between the two regions d) All the above							
	5)	a) b) c)	Public Dist Permanen	stribution Syster tribution Syster t Distribution S ribution Syster	m System	า			
	6)	India a) c)	an economy Underdeve Developed	eloped econom	•	b) d)	Developing economy Poor economy		
	7)	a)	Agriculture	ated to market ctor marketing	I	b) d)	Industrial marketing None of these		

	<ul> <li>CACP stands</li> <li>Commission of Agriculture Cost and Prices</li> <li>Committee on Aggregate Cost and Prices</li> <li>Committee on Average Cost and Prices</li> <li>None of these</li> </ul>						
	9)	SEBI Stands  a) Securities and Exchange Bank in India. b) Securities and Exchange Board for Investment c) Securities and Exchange Board of India d) None of These					
	10)	In new economic policy, which sector mainly drives the growth in India.  a) Service sector b) Industrial sector c) Agriculture sector d) Construction sector					
	11)	Price that is announced before the sowing season is called as  a) Fair price b) Market price c) Minimum support price d) Issues price					
	12)	Green revolution is  a) Green Vegetation b) High Yield Variety Programme c) Grow more crops d) Use of green manure					
Q.2		te short answers. (Any Four)  LPG Model Importance of CACP Function of SEBI Agriculture Marketing The Green revolution Importance of public distribution system	12				
Q.3	Writ 1) 2) 3) 4)	te short notes. (Any Two)  Explain the function of NABARD in agriculture development.  What are the objectives of economic policy?  What are the problems of public sector enterprises in India?  Explain the importance of New Industrial Policy in India.	12				
Q.4	Write the detail answers. (Any One)  a) Explain the various problems of industrial development in India.  OR						
	b)	Explain the importance of agriculture price policy.					
Q.5							

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No.	Set	

### M. A. (Economics Campus) (Semester - II) (New) (NEP CBCS)

			Examination: N Financial Markets &		•	
•			nursday, 22-05-2025 M To 01:30 PM		Max. Marks	: 60
Insti	ructio		1) All questions are compu 2) Figures to the right indic		narks.	
Q.1	Sele 1)	Stru	e correct alternative. Intercept of financial market in			12
		•	Money market Capital market	,	Banks All of the above	
	2)	,	type of bank is licensed Merchant bank Commercial bank	b)	ot Deposits and Provide Loans. Cooperative bank Investment bank	
	3)	a) c)	Economic risk	b)	sociated with future transactions Transaction risk Translation risk	
	4)	a) c)	is the primary benefit o High returns Flexibility	b)	ment Securities. Low risk Liquidity	
	5)		BI act established in 1972 1982	b) d)	1956 1992	
	6)	a) c)	is the typical tenure of 0 1-3 years 30-90 days	Commero b) d)	cial Bills. 5-10 years 6-12 months	
	7)	Fina a) c)	ancial intermediaries are th To facilitate transactions To provide loans		To mobilize savings To manage risk	
	8)	a) c)	market provide Short to Goods Financial		₋ong term loan. Capital Money	
	9)	a) c)	is the banking service f Draft Letter of Credit	acilitates b) d)	International Trade. Cheque Bill of Exchange	

	10)		$\underline{}$ is the type of insurance is r	egul	ated by IRDA.	
		a)	General insurance	b)	Life insurance	
		c)	Health insurance	ď)	All of the above	
	11)	a) c)	is the factor affects Internat International trade Exchange rates	iona b) d)	ll Liquidity. Balance of payments All of the above	
	12)	b)	is the institution regulates In Financial Stability Board Bank for International Settlem World Bank IMF		national Financial Transactions.	
Q.2	Writ 1) 2) 3) 4) 5)	te Short Notes. (Any Four)  Devaluation Investment Bank. Functions of Monetary Policy Capital Market Commercial Paper Objectives of IRDA				
Q.3	Ans 1) 2) 3) 4)	Explain Explain Explain	the following questions. (Any ain the role of Development Ba ain the Secondary Market for S ain the Commercial Bank's Cro ain the structure of Financial S	anks Secu edit (	in India. rrities. creation & its Control.	12
Q.4	Ans a)		the following questions. (Any ain the Financial System and I			12
	b)	Expl	ain the need behind the establ		nent of SEBI.	
Q.5	Brie		the following question. plain the difference between a	Bar	nk & Non-Banking Financial	12

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No.	Set	Г

#### M A (Economics Campus) (Semester - III) (New) (NEP CBCS)

	141.	۲. رد	Examination: Marc Public Finance (	:h/Ap	oril - 2025	
•			nursday, 15-May-2025 M To 01:30 PM		Max. Marks	: 60
Insti	ructio		1) All questions are compulsory 2) Figures to the right indicate		arks.	
Q.1	Sele 1)		e correct alternative stands the Incidence of a Tomore Consumer Taxpayer	ax. b) d)	Both taxpayer and consumer Producer	12
	2)	a) c)	is the institution plays a cru Ministry of finance Central bank	cial ro b) d)	ole in Federal Finance. Legislature Planning commission	
	3)	Gov a) c)	vernment spending has the high Transfer payments Current expenditure		Interest payments	
	4)	Tax a) b) c) d)	ation on the budget multiplier of Decreases the multiplier effect Uncertain Increases the multiplier effect No impact	t	of	
	5)	Rev a) c)	document outlines the cent renue and expenditure. Budget proposal Budget estimate	ral go b) d)	Budget appropriation	
	6)	Deb a) b) c) d)	ot refinancing is  Issuance of new debt  Payment of interest  Repayment of debt  Replacement of old debt with	new	debt	
	7)	a) c)	is the main source of reven Non-tax revenue Borrowing	ue fo b) d)	r most Governments. Taxes Foreign aid	

	8)	Budget Multiplier formula is  a) k = 1 / MPC			
	9)	Redemption of Public Debt is  a) Issuance of new debt b) Refinancing debt c) Repayment of debt principal d) Payment of interest on debt			
	10)	The Wiseman-Peacock Hypothesis introduced was  a) 1961 b) 1962 c) 1911 d) 1883			
	<ul> <li>Implication of Wagner's Law for public policy is the</li> <li>a) Increase government expenditure</li> <li>b) Privatize public services</li> <li>c) Maintain current expenditure</li> <li>d) Reduce government expenditure</li> </ul>				
	12)	type of good is provided by the Government. a) Public good b) Merit good c) Common resource d) Private good			
Q.2	1) 2) 3) 4) 5)	e short Notes. (Any Four)  Market Failure  Barriers in Collusion  Causes of Public Debt  Public Revenue  Merit Goods  Consumer Welfare	12		
Q.3	1) 2) 3)	wer the following question. (Any Two)  Explain the Sources of Public Revenue.  Explain the Federal Finance.  Explain the Central Government Budget.  Explain the Objectives of Regulation of Market.	12		
Q.4		wer the following question. (Any One)  Explain the Problems & Redemption of Public Debt.  OR	12		
	2)	Explain the Wagner's Law of Increasing State Activities.			
Q.5		wer the following question.  Iy Explain the Role of Government in a Mixed Economy.	12		

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### M.A. (Economics Campus) (Semester - III) (New) (NEP CBCS)

		•	Examination: March/ Mathematical Economic	-	
•			aturday, 17-05-2025 To 01:30 PM		Max. Marks: 60
Instr	uctio		) All questions are compulsory. ) Figures to the right indicate full	mark	KS.
Q.1		Linea	ne correct alternatives.  ar function power of  1	b)	<b>12</b>
		c)		d)	0.5
	2)	powe	athematical expression in which are rone		
		•	Quadratic Equation Polynomial Equation		Simultaneous Equation Linear Equation
	3)		spose of matrix is original Minor	matr b)	ix. Inverse
		c)	Co-factor	ď)	Transpose
	4)		concept of multiplier was first dev Adam Smith Milton Friedman	b)	ed by R. F. Kahn Paul Samuelson
	5)	a)	uare matrix with determinant zero Nilpotent Matrix Non - Singular Matrix		Idempotent Matrix
	6)		t matrix is also called as Square matrix Identity matrix	b) d)	Unitary matrix Null matrix
	7)	Inves a) c)	stment = f (?). Output Consumption	b)	Income Interest rate
	8)	In ec	onomics, desire backed by purch	nasin	g power is known as
			Utility	b)	Demand
		c)	Supply	d)	Consumption

	9)	a) b) c)	s elasticity of demand is  Unitary for inferior goods  Negative for substitute goods  Negative for complementary go  Positive for inferior goods	od		
	10)	a)	Other things remain constant, D Quantity of goods Price level	b)	?) Income of consumer Propensity to save	
	11)	a) b) c)	ce effect, change in consumptior Change in price Change in income Change in consumer behavior All of the above	n of c	consumer due to	
	12)	a)	_ shows relationship between the Indifference curve Budget line	b)	out and output. Production function Cost line	
Q.2	1) 2) 3) 4) 5)	Import Short Explai Explai Explai	rt notes. (Any Four) tance of mathematical economic run production function in mathe in the consumption in mathemati in the meaning of matrix. in the concept of elasticity of den in the determents of investment i	mati cal e nand	economics.	12
Q.3	Writ		rt answers. (Any Two) out determents of $3*3$ matrix. $A =$	$\begin{bmatrix} 2 \\ 0 \\ 3 \end{bmatrix}$	$   \begin{bmatrix}     -1 & -2 \\     2 & -1 \\     -5 & 0   \end{bmatrix} $	12
	2)	If dem	and function is $Q = P^2$ then find <b>When P = 5.</b>	ed?		
	3) 4)	-	in the role of mathematics in eco		<u> </u>	
Q.4	Writ	Given (Px =	detail answers. (Any One) utility function $\mathbf{U} = \mathbf{x}\mathbf{y}^2$ 2, Py = 3 and M = 9) ptimal quantities consumed of two	o gc	oods.	12
	2)	Explai	in the importance of mathematic	s in e	economic phenomenon.	
Q.5	Wha	at is me	eant by matrix? Explain the prop	ertie	s of matrix addition.	12

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### M.A. (Economics Campus) (Semester - III) (New) (NEP CBCS)

	1411.7	Examination: Marc Monetary Economi	ch/April	<b>– 2025</b>
		Monday, 19-May-2025 AM To 01:30 PM		Max. Marks: 60
Inst	ructior	ns: 1) All questions are compulsor 2) Figures to the right indicate	-	KS.
Q.1		ese the correct alternatives.  Average Propensity saving (APS a) C/Y  c) S/Y	represe b) d)	ents I/Y Y/S
	2)	What is relationship between translevel of Income? a) Positive c) Both (A) and (B)		Negative
	3)	According to Keynes, Motives of a) One c) Three	demand b) d)	for Money Two Four
	4)	Deposit multiplier is  a) Ratio of change in total mor b) Ratio of change in reserve t c) Ratio of change in deposit to d) None of these	o change	e in deposit.
	5)	Fisher's approach of demand for a) Transaction c) Store of value	money i b) d)	is based on  Medium of exchange  None of these
	6)	Investment is based on the a) Level of income c) Price level	 b) d)	Rate of interest Saving
	7)	Consumption level is based on that a) Income level c) Supply of money	b) d)	Price level Demand for money
	8)	Saving is always equal to a) Income c) Investment	b) d)	Consumption None of these

	9)	•	Saving Interest rate	epenas b) d)	•	
	10)	a)	lium of exchange is of Primary Function Contingent function	Money. b) d)	_	
	11)	a)	ondary function of money is _ Medium of exchange Store of value	b) d)	Measures of value All of the above	
	12)	a) b) c)	ch Factor will promote the save increases the personal incon Increases the taxation increases the credit facilities none of the above	_		
Q.2	1) S 2) N 3) S 4) S 5) H	Stock MEC a Suppe Stabilia High P	rt notes. (Any Four) of money. and MEI. er multiplier. zation policy. of Inflation.			12
Q.3	<ul> <li>Write short answers. (Any Two)</li> <li>1) Explain the determents of consumption function.</li> <li>2) Discusses the theory of liquidity preference rate of interest.</li> <li>3) Explain the importance of money in economic development.</li> <li>4) Explain the fiscal policy and its importance of control of inflation.</li> </ul>			12		
Q.4	1) \ 2)	What Explai	Detail Answer. (Any One) is meant by money? Explain to in the features of Average Pro nal Propensity to Consume M	pensity		12
Q.5	What is meant by trade cycle? Explain the phases of trade cycle.					12

Seat No.	t					Set	P		
	M.A. (Economics Campus) (Semester - III) (New) (NEP CBCS) Examination: March/April - 2025 Human Development (230110306)								
•	Day & Date: Saturday, 24-May-2025 Max. Marks: 60 Time: 11:00 AM To 01:30 PM								
Instr	uctio	•	ions are compulso to the right indicate	-	narks.				
Q.1	Mult 1)	iple-choice Qu Which compor a) Income c) Political F	nent is NOT part of	the H b) d)	luman Developmer Education Life Expectancy	nt Index?	12		
	<ul> <li>2) What does the term Economic Security mean?</li> <li>a) Stable political governance</li> <li>b) Access to basic income and resources</li> <li>c) High economic growth</li> <li>d) Equal employment rights</li> </ul>								
	3)	Which index aca) PQLI c) HPI	djusts HDI for gend	der in b) d)	equality? GDI GEM				
	4)	expanda a) Partha Da c) Joseph St	sgupta	ppro b) d)	ach along with Ama Martha Nussbaum Jean Dreze	•			
	<ul> <li>Which is the importance of Community Security?</li> <li>a) Protecting community traditions and identity</li> <li>b) Increasing political participation</li> </ul>								

\_\_ is measured by the Gender Empowerment Measure (GEM).

b)

d)

b)

d)

is a determinant of Human Capital Formation.

**Environmental Sustainability** 

Technological Advances

**Employment Growth** 

Family Support

Promoting individual freedom

Enhancing global trade

**Economic Participation** 

**Health Security** 

Climate Change

Industrial Growth

c) d)

a)

c)

a)

c)

6)

7)

	8)	Wha a) b) c) d)	at is the critique of the Capabil Lack of a universal list of cap Focus on economic inequality Emphasis on urban developn Ignoring political rights	abiliti /	-	
	9)	Whi a) c)	ch measure reflects years of s HDI GDI	choo b) d)	ling and literacy? HPI PQLI	
	10)	a) b) c) d)	is considered a limitation of Includes too many variables Ignores non-material aspects Focuses on cultural growth Lacks global standards		ell-being	
	11)	a) c)	is a key factor in achieving Availability of food Political Stability	Food b) d)	l Security. High-income levels Cultural Traditions	
	12)	Wha a) c)	at does Political Security aim to Economic Policies Infrastructure	-	tect? Human Rights Technological Access	
Q.2	1) 2) 3) 4) 5)	Explain the concept of Disability-Adjusted Life Years (DALYs).  What is meant by Community Security?  Describe the importance of gender budgeting in Human Development.  Highlight the difference between innate and acquired Human Capital.  What are the main components of the Human Development Index?  Define Political Security.				
Q.3	<ul> <li>Write Short Answers. (Any Two)</li> <li>1) What are the critiques of the Capability Approach?</li> <li>2) Explain the differences between HDI and HPI.</li> <li>3) Discuss the relevance of Amartya Sen's Capability Approach to rural settings.</li> <li>4) How does environmental degradation impact Human Development?</li> </ul>				12	
Q.4	1)	Eval	ng Answers. (Any One) uate the significance of Health elopment.		urity in achieving Human	12
	2)	Disc	uss the factors influencing Hur	<b>R.</b> nan (	Capital Formation.	
Q.5	Write Detailed Answers.  Explain the process of computing the Human Development Index (HDI) with examples.				12	

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# M.A. (Economics Campus) (Semester - III) (New) (NEP CBCS) Examination: March/April - 2025 Economic s of Transport (230110307)

			Economic s of Trans	port	(230110307)		
			aturday, 24-May-2025 M To 01:30 PM		Max. Marks: 60		
Instr	nstructions: 1) All questions are compulsory. 2) Figures to the right indicate full marks.						
Q.1	Choo 1)			b)			
	2)	a) c)	is current Railway Minister Narendra Modi Suresh Prabhu		dia. Mukul Roy Ashwini Vaishnav		
	3)	The a) c)	Provide air traffic control	b)	<u> </u>		
	4)	a) c)	is the environmental issue Overfishing Pollution	affec b) d)	Climate change		
	5)	MSI a) c)	RTC was established in 1950 1970	 b) d)	1960 1952		
	6)	The a) c)	Indian Railway network is div 9 14	ided b) d)	into Zones. 12 17		
	7)	The a) c)	Primary disadvantage Road t Environmental pollution Congestion		oort is High maintenance costs All of the above		
	8)	Rou a) c)	ite of First Train in India from <sub>-</sub> Bombay to Thane Bombay to Dadar	b) d)	 Mumbai to Pune CST to Mumbai Central		
	9)	Firs a) c)	t Indian Airport in Private Sect Gujarat Mumbai	or co b) d)	nstructing at New Delhi West Bengal		

#### SLR-VU-17

	10)	a) c)	Highway connects the Unic District National	on Ca b) d)	apital with State Capital of India. State International	
	11)	a) c)	is the mode of transport is Rail Road	most b) d)	fuel-efficient. Water Air	
	12)	Cha a) c)	aracteristics of Air Transport _ Rapidity Law track expenditure	b) d)	Unbroken Journey All the above	
Q.2	Writ 1) 2) 3) 4) 5) 6)	Classification of Transportation. Civil Aviation. Scope of Inland Transport. Nature of Public Transport. Indian railway Budget during 23-24. Nature of Air Transport.				12
Q.3	Ans 1) 2) 3) 4)	Explain the Nature of Ocean Transport.  Explain the Advantages and Limitations of Air Transport.				
Q.4	Ans 1) 2)	Explain the role of Maharashtra State Road Transport Corporation.  OR.  Explain the Railway Transport Development in India.				
Q.5	Answer the following question.  Briefly discuss the Socio-economic, and Political functions of Transport and Communication.					12

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# M.A. (Economics Campus) (Semester - III) (CBCS) Examination:

			March/Ap Public Financ			
			Thursday, 15-May-2025 AM To 02:00 PM			Max. Marks: 80
Instr	uct	ions	s: 1) All questions are compuls 2) Figures to the right indicate		l marks.	
Q.1	<b>M</b> (1)	_	<b>ble Choice Questions.</b> are made and available to Public goods Personal goods		the members of socie Private goods All the above	<b>16</b> ety.
	2)	a)	n socialistic economy resources Private Institutions Government Authority	b)	People of the coun	try
	3)	a)	Public finance is dealt with Public Finance Public Revenue	b)	Public Expenditure All of the above	
	4)	a)	is the private good. Private Schools Public Transport	•	Public Health Care Public Schools	
	5)	a)	oluntary Exchange model was Wicksell and Lindhal Anthony Downs	b)		
	6)	) T a) c)	The law of increasing state expe Arrow Wagner	enditu b) d)	ıre is given by Dalton Wiseman	-
	7)	ir a)	According to Peacock-Wiseman Increases over time in a Step by Step Increasing			diture
	8)	a)	Private and public sector are ass Socialist economy Capitalist economy	b)	Mixed economy	

9)	a) b) c)	quilibrium point of private goods Marginal labour is equal to ma Marginal benefits is equal to m Average benefits is equal to average of these	rgina nargir	I cost nal cost to private consumers	
10)	a)	eveal public choice is introduce Wagner's Wicsell		Arrow Wiseman-peacock	
11)	a)	dia's political structure is Federal Dictatorship	b) d)	Socialist None of the above	
12)	a)	axes to be levied by central gov Union List Concurrent List		State List	
13)	a) b) c)	ajor objective of Tax of governr Raising the government reven Increasing government consur Increasing government product None of theses	ue nptio		
14)	a) b)	scal federalism refers to Sharing of political power in dir Implementing of different plan Division of different economic the different layers. none of these	in dif	ferent layers of government	
15)	a) b) c)	cidence of tax is Final resting place of the burde Sales tax Import duties Entrainment tax	en ta	K	
16)	a) b) c)	roblem in allocation of resource Over allocation and underutiliz Lack of skills Inadequate communication an All the above	ation	of resources.	
Wr a) b) c) d) e)	W E: D: W D:	Short Answer (Any 4 out of 6)  That is public finance?  Explain the public expenditure.  The private goods.  That is role in government in economic terms are commission.		ic development?	16

Q.3	Ans	swer the following Questions (Any 2 out of 4)	16
	a)	Explain the government as agent for economic planning and development.	
	b)	What is public goods?	
	c)	Explain the Arrow impossible theorem.	
	ď)	Explain the zero-base budgeting.	
Q.4	An	swer the following Questions In Details(Any 1 out of 2)	16
	a)	What is mixed economy? Explain the functions of government in modern mixed economy.	
		OR	
	b)	What is Wagner's law of increasing state activities?	
Q.5	Ans	swer the following Question in Details.	16
_,,		at is difference between the capitalist and socialist economy.	- •

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### M.A. (Economics Campus) (Semester - III) (CBCS) Examination:

		March/April - 2025 Mathematical Economics (MA13302)
		e: Saturday, 17-May-2025 Max. Marks: 80 00 AM To 02:00 PM
Insti	ructio	ons: 1) All questions are compulsory. 2) Figures to the right indicate full marks.
Q.1	Cho 1)	ose the correct alternatives form the option.  The uses mathematical tools to create economic theories and analyse economics problems is called as  a) Mathematical Economics b) Descriptive economics c) Exploratory economics d) None of theses
	2)	Utility is measured in  a) No of goods  b) Level of satisfaction  c) Utile  d) Level of income
	3)	is consumer willing to pay for particular product and services and actual pay for a products or less at the market place.  a) Consumer opportunity cost b) Consumer Payment c) Consumer Scarification d) Consumer Surplus
	4)	means additional amount of output to be produced by one more unit of factor in the production process.  a) Total Product b) Average Product c) Marginal Product d) Fixed Product
	5)	Ordinal utility is measures utility in terms of  a) Number b) utile c) rank d) all of the above
	6)	If the Other things remain constant, D= f (?) a) Quantity of goods b) Income of consumer c) Price level d) Propensity to save
	7)	In price effect, change in consumption of consumer due to  a) Change in price b) Change in income c) Change in consumer behaviour d) All of the above

8)	a) b) c) d)	shows relationship betweer Indifference curve Production function Budget line Cost line	n the	input and output.	
9)	Und a) c)	der the Monopoly Market, entry Free Registered	of ne b) d)	Limited	
10)	Typ a) c)	•	b) d)	-	
11)		celeration states  Investment increases when in Investment increases when in Investment decline when mar Ratio of government spending	nteres ginal	st rate decline efficiency decline	
12)	Inve a) c)	estment is always equal to Saving Consumption	 b) d)	Income None of these	
13)	Inve a) c)	estment = f(?). output Consumption	b) d)	Income Interest rate	
14)	a)	economics, desire backed by pu Utility Supply	b)	sing power is know as  Demand  Consumption	
15)	Cro a) b) c) d)	Negative for substitute goods Negative for complementary			
16)		is rectangular array or table anged in row and columns. Matrix Standard deviation	b) d)	re number or elements are  Moments  Determinants	
1) 2) 3) 4)	What What What What	nort Answer (Any Four) at is mathematical economics? at is utility function? at is short run production function at is perfect completion? at is matrix? at is multiplier?	on?		16

Q.3	Wri	te Short Answer/Short Notes. (Any Two)	16
	1)	What is income effect?	
	2)	Explain the homogeneous production function?	
	3)	Explain the acceleration principles.	
	4)	Explain the elasticity of demand	
Q.4	Wri	te The Detail Answer (Any One)	16
	a)	If Q = 20 - 6P, what will be demand at P= 5, P= 12, P= 16?	
		OR	
	b)	What is matrix? Explain the various determinants of matrix.	
Q.5	Ans	swer the following question in detail.	16
		te consumption function is $C = 15 + 0.5$ (Y) and $I = 50$ , then at the illibrium level, $Y = C + I$ .	

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Seat	Set	D
No.	Set	

# M.A. (Economics Campus) (Semester - III) (CBCS) Examination:

			March/Ap Research Methods in I			
			onday, 19-May-2025 I To 02:00 PM		М	ax. Marks: 80
Insti	ructio		All questions are compulse     Figure to right indicate full	-	ks	
Q.1		Soc a)	the Correct Alternative. cial science research helps to Formulate Explain		Diagnose	16
	2)	a) b) c)	search objectives are set at _ At the end of research At the first stage of research Middle stage of research None of these		_•	
	3)	a) b) c)	is the first step of research Collection of data Editing and coding Selection of research problem None of these		ocess.	
	4)	a)	searcher must be Careful Systematic	b) d)	Patient All the above	
	5)	a)	is creating the network ar Knowledge society Chain marketing	nong b) d)	the knowledge produce: Manager None of these	S.
	6)	info a) b) c) d)	Political Science Research	l, ec		
	7)	a)	vantages of the sampling met Save the time Save the energy	hod b) d)	Save the money	

8)	a)	et finding study is called as _ Action research Pilot-study	b) d)	•	
9)	a)	Sampling method comes Quota sampling Stratified sampling		er the Probability sampling methods. Snowball sampling None of these	
10)	a)	npling method is part of Objective Research problem	 b) d)	<del></del>	
11)	a)	ich data is originally collecte Primary data Both (A) and (B)		Secondary data	
12)	a)	describes the current sta Fundamental research Action research	b)		
13)	part a)	means watching event at t in those event and activities direct observation participant observation	s. b)		
14)	a)	n goal of research design is provides blueprints set the objectives	b)	select the research topic all the above	
15)		comparative research	b)	he phenomenon over a period of time longitudinal research fundamental research	€.
16)	a) b) c)	ality of the good researcher _ Analytical Mind Curiosity and ability to stay Excellent writing and verba All the above	caln	1	
1) 2) 3) 4) 5)	Wha Wha Wha Wha Wha	t is research method? t is population? t is sampling? t is knowledge society? t is research problem? t is hypothesis?		1	16

Q.3	<ul> <li>Write Short Answer/Short notes. (Any Two)</li> <li>1) What is knowledge economy?</li> <li>2) What is literature review?</li> <li>3) What is the importance of objectives in research?</li> <li>4) What is stratified sampling? Give the suitable example</li> </ul>	16
Q.4	<ul><li>Write the Detail Answer (Any One)</li><li>1) What is social science research? Explain the importance of social science research.</li></ul>	16
	OR	
	2) What is primary data? Explain the various sources of primary data.	
Q.5	Write the Detail Answer. What is research? Explain the various types of research.	16

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Seat	Set	D
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# M.A. (Economics Campus) (Semester - III) (CBCS) Examination: March/April - 2025 Economics of Health & Healthcare (MA13306)

				ealth &		lthcare (MA13306)	
•			onday, 19-May-2025 I To 02:00 PM			Max. Max. Max. Max. Max. Max. Max. Max.	arks: 80
Insti	uctio		1) All questions are o 2) Figure to right indi	-	-	KS .	
Q.1	Cho 1)			of resou	rces	, efficiency, behaviour of	16
		a)	althcare market and s Micro economics Health Economics		,	Macro Economics All the above	
	2)	b)	helps to evaluate Cost-effective meth Zero-base budgetin Productivity evaluate Herfindal Index	od Ig		re interventions.	
	3)	a)	focus on the pote are, healthcare costs Health structure Health organization	s and equ	iity.	on the health outcomes, acces Health policy Health analysis	S
	4)	a) c)	Healthcare structure	e I		ynamics of healthcare markets Healthcare analysis Healthcare policy	3.
	5)	hea a) c)	Ilthcare system.	iency	effic b) d)	ciency and performance of Health structure efficiency None of these	
	6)		ality of life within socie	ety.	tor t b) d)	hat reflects the well-being and Political Cultural	
	7)	a) c)	Determinates of I Income Housing		b) d)	Education All the above	

8)		Relationship between g nomic, development.	ood h	ealth and productivity and	
	a)	Positive Non-directional	b) d)	<u> </u>	
9)		is a combination of eduction control is a combination of eduction and state is a control in the control in the control is a combination of eduction is a control in the cont		, occupation, marital status and	
	,	Socio-economic status Cultural status	b) d)	Political status None of these	
10)	prev a)	•	e in va	to estimate the economic value of trious policy and regulatory context Mobility All the above	S.
11)	a)	nmunity Healthcare Centre Primary level Tertiary level		Secondary level	
12)	a)	structure of Indian healt One level Three level	hcare b) d)	Two level	
13)	a)	measures of the value Healthcare System Healthcare Centre	b)	penefit of health outcomes. Quality-Adjusted Life Year Quality Assessment life year	
14)	a)	erminants of health is Genetics Medical care	 b) d)	Behaviour All of the above	
15)	•	Involves the planning, c tem. Hospital management Organization	oordir b) d)	Reception Structure	
16)	a) b) c)	nutrition leads to  Decline the efficiency of h Decline the productivity of Low energy level All the above possibilities			
1) 2) 3) 4) 5)	Wha Wha Wha Wha Wha	ort Answer. (Any Four) t is health policy? t is health management? t is health insurance? t is cost of illness? t is CHCs? t is malnutrition?			16

Q.3	wr	ite Short Answer/Short notes. (Any Two)	16
	1)	What is scope of health economics?	
	2)	What is impact of poverty on health?	
	3)	Explain the consumer intensive in healthcare.	
	4)	What are the sources of data on health and healthcare?	
Q.4	Wr	te The Detail Answer. (Any One)	16
	1)	Explain the health as social indicator.	
		OR	
	2)	What is primary health Centre? Explain the role of PHCs in rural area.	
Q.5	Wr	te the Detail Answer.	16
	Wh	at is Health Economics? Explain the significance of health economics	
	in h	ealthcare system.	

Seat	Sat	D
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### M.A. (Economics Campus) (Semester - IV) (New/Old) (CBCS)

	141.	Λ. (ι	Examination: Mar International Trade and	ch/A	April - 2025	
•			ednesday, 14-May-2025 M To 05:30 PM		Max. Marks: 6	iO
Insti	ructio		1) All questions are compulsor 2) Figures to the right indicate	-	narks.	
Q.1	Choo 1)	<u>a)</u>	correct option is the main Role of Internation To promote economic efficien To reduce poverty To increase government reve To increase employment opp	ncy enue	I Trade in Economic Growth.	2
	2)	a) b)	function of the Asian Devel ducts. To restrict trade To provide research and ana To impose tariffs To promote ignorance		-	
	3)		is an Example of a Non-Ta vices. Licensing requirement Tariff	riff B b) d)	-	
	4)	a)	Form of ASEAN Association of Southeast Asia Association of South Asian Nassociation of Southwest Asia Association of Southern Asia	latior an N	lations	
	5)	The a) b) c) d)	main Feature of a Fixed Exch managed by the central bank allowed to float fixed by the government determined by supply & dem		e Rate is	
	6)	The a) c)	Challenge to Gaining from Tr Improved technology Trade barriers	ade b) d)	is a Increased competition Global economic instability	

7)	Opportunity Cost is the  a) value of the next best alternative b) cost of producing a good c) benefit of exporting goods d) cost of importing goods				
8)	<ul> <li>is the Criticism of the Hicks-Ohlin Theory.</li> <li>a) It assumes perfect competition</li> <li>b) It ignores the role of technology</li> <li>c) It is too simplistic</li> <li>d) It is too complex</li> </ul>				
9)	SAARC is established on  a) 8 December 1985 b) 8 December 1984  c) 8 December 1983 d) 8 December 1982				
10)	the impact of Tariffs and Quotas on National Income in the Long Run.  a) Increase national income b) Decrease national income c) No impact on national income d) Increase economic growth				
11)	is the Monetary Approach to Balance of Payment Adjustment.  a) Focuses on fiscal policy b) Ignores monetary factors c) Focuses on trade policies d) Emphasizes monetary factors, such as money supply and interest rates				
12)	The European Union is  a) A regional economic integration organization b) A global economic institution c) A political organization d) A military alliance				
Writ 1) 2) 3) 4) 5)	te Short Notes. (Any Four) Objectives of the European Union Components of Balance of Payment Demerit of Flexible Exchange Rate Concept of F.D.I. Functions of the I.M.F. Comparative Advantage Theory	12			
Ans 1) 2) 3) 4)	<ul><li>2) Explain the World Trade Organization.</li><li>3) Criticism of Purchasing Power Parity Theory.</li></ul>				

<b>Q.4</b>		swer the following question in detail. (Any One)	12
	a)	Explain the merit and demerits of Fixed Exchange Rate.	
		OR	
	b)	Briefly explain the Types of Tariff & Quotas.	
Q.5		swer the following question in detail. cuss the "International Trade as an Engine of Growth".	12

Seat	Sat	D
No.	Set	

# M. A. (Economics Campus) (Semester - IV) (New) (NEP CBCS) Examination: March/April - 2025 Economics of Growth and Development (MA13402)

Day 8	& Date	e: Fri	day, 16-05-2025			Max.	Marks: 60
Time	: 03:00	) PM	To 05:30 PM				
Instr	uctio		) All questions are compulsory 2) Figures to the right indicate f		arks.		
Q.1	Sele 1)	India a)	e correct alternative. a is a Developing country Underdeveloped country	-	Developed country None of the above		12
	2)	a)	is Surplus Value generated	acco b)	rding to Marxist The efficient use of capi	tal	
	3)	a)	term Washington Consensus Kaldor Bergson	b)	<del>-</del>		
	4)	a) b) c)	Unbalanced Growth Theory is Imbalance in distribution of ind balance in investment Imbalance in investment None of the above		with		
	5)		is Technological progress a Increases productivity and inn Decreases labour costs Reduces investment no impact				
	6)	The a) b) c) d)	main focus of the Harrod-Dom Fiscal policy International trade Inflation and unemployment Economic growth and develor				
	7)	— а) с)	introduced the Theory of Re Thomas Malthus David Ricardo	ent. b) d)	Adam Smith Karl Marx		

	8)	a)	ropriate Technology is Suitable for the local conte Capital-intensive	xt b)	labour-intensive modern and advanced	
	9)	a)	curve that shows the re Income Inequality. Lafer Curve Lorenz Curve	elationsh b) d)	None of the Above	
	10)	a)	are the stages of the Del 2 stages 4 stages	mograp b) d)		
	11)	a) b) c)	assumption of the Neo-C Diminishing returns to capi Constant returns to capital Increasing returns to capital None of the above	tal	I Growth Model.	
	12)	a)	is composite index Calcula Per Capita Income Life expectancy	b)	considering Education All of the above	
Q.2	Writ 1) 2) 3) 4) 5)	Conc Critic Equil Choic Instru	ort answers. (Any Four) cept of Economic Growth & cisms of Solow Model librium Trap ce of Techniques uments of Fiscal Policy entralization & Inclusive Gro		oment	12
Q.3	Ans 1) 2) 3) 4)	Expla Expla Expla	he following question. (An ain the Harrod-Domar Mode ain the Theory of Social Chalain the appropriate Technol ain the indicates of H.D.I.	el. ange.		12
Q.4	Ans 1)		he following question. (And ly explain the Technologica			12
	2)	Briefl	ly explain the Vicious Circle	of Pove	erty.	
Q.5			<b>he following question.</b> plain the Balanced and Un-	balance	ed Theory of Development.	12

Seat No.	Set P
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# M.A. (Economics Campus) (Semester - IV) (New) (NEP CBCS) Examination: March/April - 2025 Principle and Practice of Co-operation (230110403)

•			uesday, 20-05-2025 // To 05:30 PM	Max. Marks:	60
Instr	uctio		<ol> <li>All questions are compulsory.</li> <li>Figures to the right indicate full marks.</li> </ol>		
Q.1	Cho	<u>a)</u>	the Correct Alternative.  he is the "Father of Co-operative Movement in India Frederic Nicholson b) Lord Wavell Lord Rippon d) Lord Cornwallis		12
	2)	Full a) b) c) d)	Il form of PACCS is  Primary Agriculture Credit Co-operative Society Prime Agriculture Co-operative Society Premium Agriculture Co-operative Society None of the above		
	3)	a) b) c) d)	5		
	4)	The a) c)	e Co-operative Movement in India was started in 1901 b) 1902 1903 d) 1904		
	5)	a)	is also known as 'Agricultural and Rural Developme Regional Rural Banks Urban Co-operative Banks Land Development Banks Primary Agricultural Credit Co-operatives	ent Banks'.	
	6)	Full a) b) c) d)	Il form of N.C.D.C  National Cooperative Development Corporation National Cooperative Design Council National Company Development Commission None of the above		

7)	Shivajirao Patil Committee submitted its Report to the Government in								
	a) c)	2005 2008	b) d)	2006 2009					
8)	Dist a) c)	trict Central Co-operative Bank State Rural	s ope b) d)	erates at the level. District Local					
9)	is the Value of Co-operation in achieving common Goals.  a) Builds strong relationships & trust b) Promotes innovation & creativity c) Increases efficiency & productivity d) All of the above								
10)	a) b)	The relationship between Co-operation and Trust is  a) Trust facilitates Co-operation  b) Co-operation builds trust  c) Co-operation builds trust are unrelated  d) Cooperation can occur without trust							
11)	A m a) c)	_	b)	Inefficient management					
12)	Sec a)	operative Marketing Societies curity of  Land  Agriculture produce	provi b) d)	Cattle's					
Writ 1) 2) 3) 4) 5) 6)	Mea Hous Mea Cond Milk	ort Notes. (Any Four) ning of Co-operation. sing Co-operatives ning of Micro Finance cept of Non-Credit Co-operativ Co-operative Society ectives of NAB ARD	e So	ciety	12				
Ans 1) 2) 3) 4)	Explain the Progress and problems in Processing Co-operatives.  Explain the Agricultural Co-operative Marketing Societies.  Explain the Professionalism of Co-operative Management.  Explain the Progress and problems of State Co-operative Banks.								
Ans 1)		the following question. (Any fly Explain the Development of	-		12				
2)	Brief	fly Explain the Evaluation of Pr		es & Values of Co-operation.					

Q.3

#### Q.5 Answer the following question.

Discuss the Vaidyanathan Committee Report.

12

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Seat No.								Set	P
	M.	A. (E	E	s Campus) (S xamination: N ian Banking (	March/A	pril – 2	2025	CBCS)	
•			nursday, 22 // To 05:30					Max. Mark	s: 60
Instr	uctio		, .	ons are compu o the right indic	•	narks.			
Q.1	Choo 1)		at is the prir Issuing pa	rrency notes taxes	f the Re	serve Ba	ank of India?		12
	2)	Whi a) c)	ch of the fo Treasury E Debenture		rt of the ( b) d)	Call M		osit	
	3)	Wha a) b) c) d)	Internation Indian Cur Internal Cr	stand for in banal Credit Trans rency Transacted redit Trust n and Commur	sfer tions	- echnolo	ogy		
	4)	Whi a) c)	ch of the fo Accepting Issuing cu	-	a function b) d)	Granti	ommercial Ba ng loans creation	anks?	
	5)	Whi a) c)	ch organiza SEBI IRDA	ation regulates	the India b) d)	n Banki RBI TRAI	ing System?		
	6)	Whi a) c)	ch is a type Cash Payr Loan Appr		banking b) d)	service′ Brancl Credit	n Visit		
	7)	Wha a) b) c) d)	Unified Pa Unique Pe Universal	form of UPI? Tyment Interfactors Payment Initiat Tyment Initiat	ation ive				

	8)	Whi a) c)	ich of these is a money marke Equity Shares Debentures	t inst b) d)	rument? Treasury Bills Mutual Funds			
	9)	,	BARD mainly supports: Urban Transport Agricultural and Rural Develon Telecon Infrastructure Real Estate	,	ent			
	10)	POS a) c)	S Stands for: Point of Sale Process of Service	b) d)	Power of system Payment of Spot			
	11)	Coo a) b) c) d)	operative banks are primarily of Industrial development Rural credit and developmen Foreign exchange Online banking		lished for:			
	12)	The a) c)	Share Market is a part of: Money Market Unorganized Market	b) d)	Capital Market Black Market			
Q.2	Writ 1) 2) 3) 4) 5) 6)	Debi Bank Capi ICT i Com	ort notes. (Any Four) it Card and Credit Card ks and Economic Developmer ital Market - Features and Cor in Banking - Importance and Tamercial Banks - Functions an ncial Inclusion - Concept and	mpon Fools d Typ	oes	12		
Q.3	Writ 1)	Wha	ort answers. (Any Two) It is the role of the Reserve Ba	ank of	India in the Indian banking	12		
	2)	syste Expla Mark	ain the main differences betwe	een N	Money Market and Capital			
	<ul><li>3) What is ICT-based banking services? Give any two examples.</li><li>4) Write a short note on NABARD and its objectives.</li></ul>							
Q.4	Writ	Expla	e detailed answer. (Any One) ain the structure of the Indian In type of bank in the economic OR	bank deve	ing system. Discuss the role of elopment of India.	12		
	2)		t is the role of ICT in modern to transformed the Indian banki					
Q.5			e detailed answer. (Compuls ne functions of the Reserve Ba		f India (RBI) and its	12		

importance in the Indian banking system.

Seat No.	1							Set	Р
M.A	. (Ec	onor		Mar	ch/April	<b>–</b> 2	New) (NEP CBCS 025 nce (230110401)		on:
			dnesday, 14 To 06:00 Pl					Max. Marks	s: 80
Instr	uctio		) All questi 2) Figures t		- '	-	narks.		
Q.1	Multi 1)	•	Choice Que rnational transitional transitional transition Different to All the about	ade is diffe lovernmen nobility of f rade restric	t policies actor of p	i	etic trade due to	·	16
	2)	Law a) c)	of absolut Ricardo Adam Sm		antages		propounded by Tobin Milton Friedman		
	3)	Trac a) b) c) d)	de contribut Increases Increases Increases All the abo	growth of employme foreign ex	ent oppor	tuniti			
	4)	good a) c)	ds and serv Free trade	rices.	at does r	b)	estricts imports and Full trade None of the above		
	5)	•	ds and serv ources.	vices than ive advant	competite ages	ors, (	o produce a greate using same amoun Absolute advantag None of these	t of	
	6)		ntry will im s production Less comp More com Less oppo More oppo	n cost. parative co parative co ortunity cos	est advan ost advar st	tage		ving	

7)	Hed	ckscher-Ohlin has introduced _		_ <del>:</del>
-	a)	Modern theory of internationa	l tra	de
	b)			
	c)	<del>_</del>		
	d)	Comparative cost advantages	s the	eory
8)		is the tax or duty to be paid	on t	the particular import and exports.
-	a)			
	b)	Export benefit		
		Import benefit		
	d)	Quotas		
	e)	Comparative cost advantages	s the	eory
9)	In t	he balance of payment, uses th	ne	entry system of
		counting.		
	-	Single	,	Double
	c)	Multiple	d)	None of these
10)	Exp	oort is less than imports of good	ds is	called as
	a)	•	b)	Trade deficit
	c)	Credit deficit	d)	Money deficit
11)	Est	ablishment of World Trade Org	aniz	ation (WTO) in
	a)	January 1, 1994	b)	January 1, 1995
	c)	January 1, 1996	d)	January 1, 1997
12)	SA	ARC stands		
	a)	South Asian Association for F	Regio	onal Co-Operation
	b)	Society of Asian Association		
	c)		egior	nal co-operation
	d)	None of these		
13)		is rate at which one count	ry's	goods exchange against those
	of a	nother.		
	a)	Term of trade	b)	Exchange rate
	c)	Cost ratio	d)	None of these
14)	Inte	ernational trade, WTO stands _		<u></u> .
	a)	World Tax Organization		World Tariff Organization
	c)	World Trade Organization	d)	World Terms Organization
15)	Hea	adquarter of EU is in		
•	a)		b)	Estonia
	c)	Malta	d)	Switzerland

		<ul> <li>(IMF)?</li> <li>a) To enhance the international monetary cooperation.</li> <li>b) To stabilize exchange rate</li> <li>c) To promote balanced international trade</li> <li>d) To provide to private sector</li> </ul>	
Q.2	Write 1) 2) 3) 4) 5)	e short answers. (Any Four) What is international trade? Explain the trade as engine of growth. What is free trade policy? What is exchange rate? Meaning of foreign direct investment. European Union.	16
Q.3	Write 1) 2) 3) 4)	e Short Notes. (Any Two) What are the measures of gain from trade? What is balance of payment? Explain the flexible exchange rate. Explain the role of European Union.	16
Q.4	1)	wer the following questions in detail. (Any One)  Explain the detail theory of absolute cost advantage.  OR	16
Q.5	Ans	What is tariff and quotas? Explain the various types of tariff and quotas.  wer the following questions in detail.  t is WTO? Explain the various functions of WTO.	16

16) Which of the following is not objective of International Monetary Fund

Seat	Set	D
No.	Set	

### M.A. (Economics Campus) (Semester - IV) (New/Old) (CBCS) Examination: March/April - 2025 Economics of Growth and Development (230110402)

			Economics of Growth and		elopment (230110402)
-			day, 16-05-2025 To 06:00 PM		Max. Marks: 80
Instr	uctio		1) All questions are compuls 2) Figure to right indicate fu	-	ks
Q.1		Eco a) b) c)	the Correct Alternative. Inomic development increase Improve the human development increases the per capital in Increases the production of All the above	pmer ncome	nt index
	2)	tech a)	cess of increases the volum nnology and rise in standard Economic growth Natural growth	of liv	
	3)	con a)	e goods and services product sidered for the calculation of Gross Domesticl Product Net Domestic income	f b)	Net National income
	4)	a)	is an extension of Keyne Harrod model Ramsay's model	b)	Domar Model
	5)	a)	cording to Adam Smith, Farmers Businessmen	is b) d)	the agents of economic growth. Producers All the above
	6)		is known as full capacity Warranted Growth Rate Actual growth rate	_	
	7)	a)	classical model of econom Free trade Policy Both (A) and (B)		relopment emphasizes on Capital Accumulation None of (A) and (B)

8)		basis rational of the theory	of bi	g push is premises on the ideas
	a)	Internal economies Size of population	-	
9)	a)	"Wealth of Nation" book wa David Ricardo Marshall	b)	itten by Adam Smith None of these
10)	a)	concept of Economic Rent Adam Smith Dr. Marshall	b)	introduced by David Ricardo None of the above
11)	a)	David Ricardo	b)	rmy was introduced by Karl Marx Adam Smith
12)	a) b) c)	Innovation means Introduction of new product Introduction of new method Introduction of new market All of the above		production
13)	a)	theory of Vicious circle of po Adam Smith David Ricardo	b)	
14)	prod a)	duction known as	b)	more labor for the process of  Capital intensive technique  None of the above
15)	livin a) b) c)	aggregate value of education is known as  Human Development Index Human Poverty Index Global Hunger Index None of the above		fe expectancy and standard of
16)	a) b) c)	tainable development means Development of underdeve Meeting the needs of prese the needs of future generat Development of resources Water resources	lope ent ge	

Q.2	Wr	te Short Answer. (Any four)	16
	1)	Define the economic development.	
	2)	What is technological development?	
	3)	What is capital intensive method?	
	4)	What is fiscal policy?	
	•	What is free trade policy?	
	6)	What is natural growth rate?	
Q.3	Wr	te Short Answer/Short notes. (Any Two)	16
<b>Q.</b> 0	1)	Explain the various factors affecting upon the economic growth.	
	•		
	2)	What is visious sirals of poverty?	
	3)	What is vicious circle of poverty?	
	4)	What is role of monetary policy in developing countries?	
Q.4	Wr	te the Detail Answer. (Any One)	16
	1)	What is terms of trade between agriculture sector and industrial sector?  OR	
	2)	What is neo-classical growth model?	
Q.5	Wri	te the Detail Answer.	16
	Wh	at is inclusive growth? Explain the importance of inclusive growth in India.	

Seat No.						Set	P
M.A.	(Eco	onomi	_	March	/April –	) (New/Old) (CBCS) Examinati 2025 s (MA13403)	on:
-			day, 20-05 o 06:00 PN			Max. Marks	: 80
Instru	ictio			ons are com right indicate		ks	
Q.1		Prima a) M	ry functio 1edium of	t <b>Alternative</b> n of Money _ exchange f value	 b)	Store of the value Standard of deferred payment	16
	2)	a) N	al is lan-made A) and (B)	things	b) d)	Natural resources None of these	
	3)	a) E	oowered r excess mo oues mon	-		Reserve Money None of these	
	4)	a) Ir	nterest rat		b)	Level of income Change of GDP	
	5)	for mo a) Ir		, .	ilibrium c b) d)	f Supply of money and demand Saving Interest rate	
	6)	a) Ir	of Money ncome nvestmen	multiplier is		Reserve ratio (monetary base)	
	7)	propo a) J	ept of Liquunded unded .M Keyne larrod		nce theo b) d)	ry of demand for money is Pigu Marshall	
	8)	a) M		exchange		ney is based on Store of value Transaction	

9)		ationship between preca level of income is	•	motive of demand for money	
	a)	Negative Positive		No relation Strong negative relation	
10)		el of investment is base Interest rate Income	ed on b) d)	Saving	
11)	a)	dman's theory of dema Return on equity Wealth	b)	ney is function of Return on bound All the above	
12)	a)	creases the rate of inter Increases No change		ng will Decreases none of these	
13)	a) b) c)	rginal Propensity to Sav Change in Consumption Change in Investment Change in Saving To C Change in Income to C	on To Cha To Chang Change in	inge in Income ge in Income Income	
14)	a)	curve shows the equilib Money market Both (A) and (B)	b)	e Goods market None of (A) and (B)	
15)	a)	ovation theory of busine Keynes Pigou	b)	s developed by Schumpeter Nicholas Kaldor	
16)	Pea a) c)	ok and trough of the bus Volatility Equilibrium points	iness cycl b) d)	les are known collectively as Turning points Real business cycles events	
1) 2) 3) 4)	Wha Wha Wha Wha Wha	ort Answer. (Any four t is monetary economic t is velocity of money? t is high powered mone t is IS curve? t is Autonomous Investrit is Demand for Money?	y? ment?		16
1) 2)	What Expla What	ort Answer/Short note t is money multiplier? ain the liquidity preferen t is Consumption Functi t are the objective of sta	ice theory		16

<b>Q.4</b>	Write The Detail Answer. (Any One)	16
	1) What is money? Explain the various functions of money.	
	OR	
	2) What is investment function? Explain the MPI and API graphically.	
Q.5	Write the Detail Answer.	16
	What is business cycle? Explain the different phases of business cycle	
	graphically.	

Seat	Sat	D
No.	Set	

### M.A. (Economics Campus) (Semester - IV) (New/Old) (CBCS) Examination: March/April - 2025 Principle and Practice of Co-operation (MA13406)

		F	Principle and Practice of Co		•
			ursday, 22-05-2025 To 06:00 PM		Max. Marks: 80
Insti	ructio		<ol> <li>All questions are compulsory</li> <li>Figures to the right indicate t</li> </ol>		narks.
Q.1	Choo 1)	NAE a)	the correct alternatives from BARD supervises and conducts DCCB RRB		tutory inspection of banks.
	2)	a)	provides training facilities to ural upliftment. NABARD DCB	b)	institutions working in the field RRB RBI
	3)	a) b) c)	purpose of Rural Infrastructura To promote Innovation agricul To promote Innovation in rura To promote pace of developm All of the above	lture I de	velopment
	4)	from a)	nary Agriculture and Marketing  1 State cooperative Bank RBI		cieties gets its major capital  District Central Cooperative Bank  NABARD
	5)		G Bank Linkage Program was s RBI DCB	b)	
	6)	Who a) c)	o have set up the Rural Innova RBI NABARD	b)	Fund? HDFC SCB
	7)	Nati a) c)	ional Cooperative Housing Fed 1969 1968	lerat b) d)	ion of India established in 1975 1986
	8)		ndia covering one or more distr NABARD	icts b)	ed to the notified by the government in the state. Reserve Bank of India Regional Rural Bank

9)	is a commercial bank.  a) ICICI b) District central cooperative ban c) Primary agriculture cooperative d) None of the above	
10)	is to supply goods with corre given price.  a) Farming Society b) Labor Cooperative Society c) Consumer Cooperative Society d) Housing Society	
11)	The Long form of RRB is  a) Regional Rural Bank  c) Regional Refinance Bank	
12)	a) 1932	anures Act was passed in b) 1945 d) 1949
13)	a) 5	ntial to form the Cooperative Society. b) 10 d) 15
14)	•	deration of India set up in b) 1965 d) 2000
15)	,	an the art of production. b) Marketing d) Investment
16)	a) Housing co-operation	the employment of group of workers. b) Farming co-operative d) consumer co-operative
Writ 1) 2) 3) 4) 5) 6)	ce short notes. (Any Four) Concept of Cooperation. Structure of Cooperative Bank. Consumer Cooperatives. Cooperative Farming. Dairy Cooperatives. Principles of cooperation.	16
Ans <sup>1</sup> 1) 2) 3) 4)	wer the following questions. (Any Explain the development cooperative Explain the functions of District Center Explain the functions of Housing Coexplain the challenges of processing	e movement in India. tral Cooperative Bank. operative Society.

Q.2

Q.4	Write answer the following. (Any One)  1) What is NAFED? What role it play in agricultural marketing in detail?			
	1)	What is NAFED? What role it play in agricultural marketing in detail?  OR		
	2)	Discuss the various functions performed by Regional Rural Banks.		
Q.5	Ans	swer the following questions in detail.	16	

Explain the meaning, importance and problems of Primary Credit Cooperative Society in India.

Seat	Sat	D
No.	Set	

	M.	A. (I	Economics Campus) (Seme Examination: Marc Economics of Industry ar	h/A	pril – 2025
-			ursday, 22-05-2025 To 06:00 PM		Max. Marks: 80
Instr	uctio		<ol> <li>All questions are compulsory</li> <li>Figures to the right indicate f</li> </ol>		narks.
Q.1	Choo 1)	Lon will a)	the correct alternatives from g term finance are provided to exceed.  2 years 5 years	indu	ustries whose maturity period 4 years
	2)	indu a)	ich among the following is the e ustrial finance ICICI SBI		nple of external source of FDI RBI
	3)	a) b) c)	ustrial Economics is also known Business Economics Economics of Industry Economics of industrial mana All the above		
	4)		lustrial Economics" was adopte Thirties Fifties	b)	the early Nineties None of these
	5)	a)	study of structure of firm and industrial Organization Industrial Pyramid	b)	ret is called as Industrial management None of these
	6)		eory of location of industries' was Sargent Florence Alfred Weber	•	ublished by August Losch Alfred Marshal
	7)	Whi a) c)	ich of the following is example Cotton Coal	-	ure raw materials Gold Silver

8)	The	paradigm of labour market ed	ono	mics is based on the
·	a) b) c)	•		
9)	diffica) b) c)	is government innervations culties in the labour market. Capital market policies Welfare policies Skill enhancement policies Labour market policies	tha	t helps citizens facing
10)	dete a)	is negotiation process betweenines employment terms and Collective bargaining Labour market policy	d co b)	
11)	func a)	geographical site selected by tions is called as Economic Location Industrial Location	b)	m to perform it's economic  Profitability Location  Productivity Location
12)	a)	ch was the first Iron and Steel Patna Rourkela	plar b) d)	Birla
13)	a) b) c)	term liberalisation under New Reduction of government cor Reduction of the role of private Reduction of trade relations values of the role of private	ntrol te se vith (	ector other countries
14)	a) b)	MRTP Act was introduced un Industrial Policy Statement, 1 Industrial Policy Statement, 1 New Industrial Policy, 1991 Industrial Policy Statement, 2	977 980	
15)	a) b) c)	policies were the main goals New Industrial Policy, 1991 Industrial Policy Resolution, 1 Industrial Policy Resolution, 1 Industrial Policy Resolution, 1	948  956	(IPR 1956)
16)	a) b) c)	F. R. implies Board for Industrial and Finar Board for Investment and Fin Board for Institutional and Fin Board for Investment and Fin	anci anc	al Restructuring ial Reconstruction

<b>Q.2</b>	Wri	te short notes. (Any Four)	16
	1)	Nature of Economic of Industry and Labour.	
	2)	The Minimum wages act.	
	3)	Problems of small scale Industries.	
	4)	New Industrial Policy.	
	5)	The classification of Industries.	
	6)	Problems of industrial labour.	
Q.3	Wri	te short answers. (Any Two)	16
	1)	Role of Industries in Economic development.	
	2)	Impact of multinational companies on Indian Industries.	
	3)	Explain the labour welfare practices in India.	
	4)	Discuss the Alfred Weber's theory of Industrial location	
Q.4	Wri	te the detail answer (Any One)	16
	1)	Explain problems of Cotton textile industry.	
	,	OR	
	2)	Explain the various characteristics of labour market in India?	
Q.5	Wh	at is Industrial Productivity? Explain the factors determining of	16
-,-3		ustrial productivity.	