Roll No						

(CO2,CO1) [Comprehension]



PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF COMMERCE END TERM EXAMINATION - MAY 2023

Semester: Semester IV - 2022 - 2021 **Date**: 7-JUN-2023

Course Code: BSE1012 **Time**: 1.00PM - 4.00PM

Course Name : Sem IV - BSE1012 - Economics of Development

Program : BSE

Max Marks : 100

Weightage : 50%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.
- (iv) Do not write any information on the guestion paper other than Roll Number.

PART A

	ANSWER ALL THE QUESTIONS	$(10 \times 2 = 20M)$
1.	The balance growth model was pioneered by	
		(CO2,CO3) [Knowledge]
2.	Mention the three key factors on which Critical minimum effort is based.	
		(CO4) [Comprehension]
3.	PQLI stands for	
		(CO1) [Knowledge]
4.	What is social overhead cost?	(000 000) 10
		(CO2,CO3) [Comprehension]
5.	Mention the 4 features of Schumpeter theory of development.	(000,004) [0
_	N//	(CO3,CO4) [Comprehension]
6.	Which theory is also known as Dual Sector Model?	(CO2) [Knowlodgo]
7	Mantian the name of an accommist, who proposed the LIDI	(CO3) [Knowledge]
1.	Mention the name of an economist, who proposed the HDI.	(CO2) [Knowledge]
0	According to schumpeter, profit is the difference between and	. , , -
Ο.	According to schampeter, profit is the difference between and	(CO3,CO2) [Comprehension]
a	Mention the three indivisiblities proposed by Rodan.	(333,332) [33
J.	Michigh the three markisionities proposed by Nodan.	

10.	Labour Surplus Model was developed by	(CO3) [Knowledge]
		(===)[==.9-]
	PART B	
	ANSWER ALL THE QUESTIONS	$(4 \times 10 = 40M)$
11.	Critically examine the five stages of economic growth.	
		(CO3,CO2) [Comprehension]
12.	"Supply of food is increasing in airthmetic progression whereas the growin geometric progression". Recognize the theory and explain it critically.	wth of population is increasing
		(CO1) [Comprehension]
13.	"Investment below a certain limit will be a mere wastage and will not envicious circle of poverty". Recognize the theory and explain it critically.	able the economy to break the
		(CO3,CO2) [Comprehension]
14.	"The overpopulated and underdeveloped countries are characterized be and these countries have low per capita income". Which theory made a to this economic problem. Critically explain the functioning of the theory.	n attempt to provide a solution
		(CO3) [Comprehension]
	PART C	
	ANSWER ALL THE QUESTIONS	$(2 \times 20 = 40M)$

Explain the term green GDP. Elucidate the estimation and importance of green GDP.

(CO3,CO4) [Application]

16. Explain in detail the drivers of development process.

(CO4,CO3) [Comprehension]