# 2018/ODD/03/10/ECO-307/293 A

### PG Odd Semester (CBCS) Exam., December-2018

# **ECONOMICS**

## ( 3rd Semester )

Course No. : ECOCC-307

### ( Human Development—I )

Full Marks : 70 Pass Marks : 28

### Time : 3 hours

The figures in the margin indicate full marks for the questions

Answer five questions, selecting one from each Unit

### Unit—I

- (a) What is the best way of reducing poverty? Explain in the light of choices between more growth, more equality or a bit of both.
  - (b) Which approach of human development is better—quality of life approach or basic needs approach? Critically discuss.
- **2.** (*a*) Briefly explain the human capital approach to development.

J9**/629** 

( Turn Over )

7

7

8

# (2)

(b) "Human development approach is a result end of capability approach." Discuss critically.

#### Unit—II

- **3.** (a) Write short notes on the following :  $3\frac{1}{2}\times2=7$ 
  - (i) The physical quality of life index
  - (ii) The basic capability index
  - (b) Calculate gender-related development index (as described in HDR, 2010) from the following information :

7

6

Indicator	Female	Male	
Population share (%)	50.7	49·3	
Life expectancy (years)	81.4	75.6	
Adult literacy rate (%)	92.9	98.8	
Gross enrolment ratio (%)	80.5	85.1	
Income index	0.804	0.919	

**4.** (a) Why is human development index considered as a better indicator of the socioeconomic status of a country than its GNP per capita? Explain.

(Continued)

7

J9**/629** 

# (3)

(b) Calculate gender empowerment measure (as described in HDR, 2010) from the following information :

Indicator	Female	Male
Population share (%)	50.4	49.6
Primary share (%)	6.2	93·5
Share of positions as legislators, senior officials and managers (%)	18.5	81·5
Share of professional and positions (%)	30.8	69·2
Estimated earned income (PPP US \$)	10,693	27,739

# Unit—III

5.	(a)	Distinguish between absolute poverty and relative poverty.	5
	(b)	Why do we need an aggregate measure of poverty? How would you proceed to construct an aggregate measure of poverty? Explain the steps. 3+6=	=9
6.	(a)	Distinguish between HDI and HPI.	4

(b) Given the following information :

Country	Α	В	С	D
Sweden	6.7	7.5	6.2	1.1
Germany	8.6	14.4	8∙4	5.8
Norway	7.9	7.9	6.4	0.2
US	8.7	20.0	17.0	0.4

where,

A People who do not expect to live up to 60 years (in %)					
People	who	lack	fu	nctional	
eracy (in	%)				
People	below	50%	of	median	
ome (in	%)				
Long-te	erm un	emplo	yme	ent rate	
%)					
ite huma	n pove	rty ind	lex	for each	
7.				21⁄2×4=	10
	People to 60 y People eracy (in People come (in Long-te %) te huma 7.	People who do to 60 years (ir People who eracy (in %) People below come (in %) Long-term un %) the human pover	People who do not ex to 60 years (in %) People who lack eracy (in %) People below 50% come (in %) Long-term unemplo %) the human poverty ind 7.	People who do not exped to 60 years (in %) People who lack fur eracy (in %) People below 50% of come (in %) Long-term unemployme %) the human poverty index for 7.	People who do not expect to live to 60 years (in %) People who lack functional eracy (in %) People below 50% of median come (in %) Long-term unemployment rate %) the human poverty index for each 7. $2\frac{1}{2}\times4=$

# Unit—IV

- What do you mean by economic inequality?
  Discuss the measures of economic inequality.
  4+10=14
- **8.** (a) What do you mean by shared prosperity? 4

J9**/629** 

7

J9**/629** 

 (b) What, in your opinion, are the major contributors of rising economic disparities in the capitalist countries? Discuss.
 10

# UNIT—V

- Distinguish between a global HDR and a regional HDR. Discuss the choices that paved the way for the publication of first global HDR in 1990.
- 10. Make a comparison between the features of Assam Human Development Reports of 2003 and 2014. Highlight the key findings of Assam HDR, 2014. 6+8=14

 $\star \star \star$