


Name:	
Enrolment No:	

UPES

End Semester Examination, May 2024

Course: BA PPA Semester: VI

Program: HEALTH & HUMAN DEVELOPMENT Time : 03 hrs.

Course Code: BAPP3016_P Max. Marks: 100

Instructions: Attempt all questions.

SECTION A

10Qx2M=20Marks

S. No.		Marks	CO
Q 1	Statement of question		CO1
a.	Earlier on the basic criterion of Human Development used to be	2	CO1
b.	The concept of Human Development Index was propounded by	2	CO1
c.	What was the rank of India in the Human Development Programme Report of 2021=22? Answer:	2	CO1
d.	What is 'Under 5 Mortality Rate'?	2	CO1
e.	What is 'Holistic Health'?	2	CO1
f.	What is 'Human Development Index'?	2	CO1
g.	Who is credited with propounding the idea of 'Human Development Index'?	2	CO1
h	Which country led in 'Human Development Index' of 2021-22?	2	CO1
i.	What is the 'Life Expectancy' in India under above report?	2	CO1
j	Why marketing of Alcohol, Tobacco, drugs should be banned?	2	CO1

SECTION B

4Qx5M= 20 Marks			
Q	Statement of question		CO2
a	Explain 'Health' and 'Human Development' and explain their correlation.	5	CO2
b	What is meant by 'Life Expectancy'. Explain in relation to India.	5	CO2
c	Describe 'Burden of Disease'.	5	CO2
d	What is the status of India in 'Infant Mortality Rate' and 'Maternal Mortality Rate' ?	5	CO2
SECTION-C			
3Qx10M=30 Marks			
Q	Statement of question		CO3
a	Describe the 'Health Challenges' of India? How can these be resolved?	10	CO3
b	Analyse different 'Dimensions' of Health. Explain in relation to the health of Women in India.	10	CO3
c	Describe and analyse 'Morbidity', 'Comorbidity', 'Mortality' 'Incidence' and 'Prevalence'.	10	CO3
SECTION-D			
2Qx15M= 30 Marks			
Q	Statement of question		CO4
a	Critically analyse how is Global Health related to Human Development keeping in mind the health of the poor people of the world. How should the Developed world contribute to resolve the situation.	15	CO4
b	Analyse and comment upon the 'Sustainable Development Goals'. Why attaining SDGs is crucial for the future of the mankind?	15	CO4