

Name:	
Enrolment No:	

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
End Semester Examination, May-2020

Course: Health and Human Development	Semester: VI
Programme: BA PP	
BAPP3016	
Time: 03 hrs.	Max. Marks: 100

SECTION A – 30 Marks

Answer any **SIX** Questions (6x5)
Give brief description of the following

Q	Statement of question	Marks	CO
1.	Define Right to Health. Linkage between Health and Human Rights.	5	CO 2
2.	Define emotional health and well being.	5	CO 2
3.	Maternal Mortality.	5	CO 2
4.	Swachh Bharat Abhiyan.	5	CO 2
5.	Write short notes on Overweight and Obesity.	5	CO 2
6.	Social Justice and Equity are prerequisites for health. Justify	5	CO 2
7.	The World Health Organization (WHO) classifies countries into five mortality strata. On what basis are these classifications made?	5	CO 2
8.	Wellness Index.	5	CO 2
9.	Explain what is meant by Global Health?	5	CO 2
10.	How stress can affect all dimensions of health?	5	CO 2

SECTION-B

Descriptive type questions-5 x 10=50 marks
Answer any **FIVE** Questions

	Statement of question	Marks	CO
Q1	Explain how the use of basic sanitation services creates differences in both health status and burden of disease.	10	CO 3
Q2	Write an essay on the Healthcare systems in India. Mention the key achievements in the health care sector.	10	CO 3

Q3	Write an essay on Child Health and Nutrition.	10	CO 3
Q4	Write an essay on National Rural Health Mission.	10	CO 3
Q5	National Policy for persons with Disabilities.	10	CO 3
Q6	List out the Major problems of health services in India.	10	CO 3
Q7	List out the various Recommendations of Bhore Committee.	10	CO 3
Q8	Mental Health of Women. Discuss	10	CO 3
SECTION-C Analytical / Case Study-20 marks Answer any ONE Question			
	Statement of question		
Q1	Discuss the role of Civil society organizations in health care sector.	20	CO 4
Q2	Access to better health care is based on economy. Critically examine the statement in the context of massive entry of private parties into the health care sector.	20	CO 4
Q3	Critically evaluate National Health Policy 2017.	20	CO 4