

IIHMR UNIVERSITY
The IIHMR University, Jaipur
Institute of Health Management Research
MBA Hospital and Health Management
Batch 21st (2016-2018) First Year
Health and Development



Term Examination

Time - 3 Hour

M.M-70

The question paper contains 2 printed pages. Answer all questions. The length of each of your answer should not exceed half a page (the less the better!).

1. Identify the correct answer (no explanation required) 5×4 = 20
- a) Stunting among children is based on the measurement of
 - i. Height for age
 - ii. Weight for age
 - iii. Weight for height
 - b) Late neonatal mortality roughly covers the deaths during
 - i. The last 3 weeks of the first month after birth
 - ii. From 2nd to 12th month of the first year after birth
 - iii. The first week after birth
 - iv. None of the above
 - c) Gender roles refer to
 - i. The subordination of women based on the assumption of superiority of men
 - ii. The biological differences that cause inevitable differences in the behaviour of men and women
 - iii. None of the above
 - d) Illness is
 - i. Sickness
 - ii. Disease
 - iii. A feeling, an experience of unhealth which is entirely personal
 - iv. None of the above
2. Explain the reason behind the following statements. Please make sure that your arguments are based on the learning from the course. 8 × 3 = 24
- a) Smoking among urban young women is increasing
 - b) Development is the best contraceptive.
 - c) Giving a cycle to a person who does not know how to ride it may make him/her richer but not necessarily a developed person
3. Despite vigorous campaign for institutional birth delivery many women still deliver births at home. Why? Explain in terms of the health belief model. 10

4.

a) For a particular disease condition (say X) in a village of 20,000 people, the severity index = 0.5 and number of people suffered = 1000. Among all sufferers 30 people died. On average all sufferers (died and not died) suffered for 6 months. The life expectancy at the age of death was 70 years and usually people get affected by the disease at 40 years (on average). Calculate the DALY loss.

b) Since 2013, UNDP has modified the formula for calculating HDI. What are the modifications?

$$10+6 = 16$$

