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Enrolment No:



UPES

End Semester Examination, December 2023

Course: Mother and Child Nutrition

Program: BSc Food Nutrition and Dietetics

Course Code: HSCC2010

Semester : 3rd

Duration : 3 Hours

Max. Marks: 100

Instructions: Read carefully

S. No.	Section A	Marks	COs
	Short answer questions/ MCQ/T&F		
	(20Qx1.5M= 30 Marks)		
Q1	Define specific learning disability?	1.5	CO1
Q2	Teenage mothers are more likely to deliver	1.5	CO1
Q3	is a very serious condition in which the woman experiences preterm due to hypertension.	1.5	CO1
Q4	What is autism?	1.5	CO1
Q5	There are following nutrient deficiency in mother can gives preterm birth and Neurological dysfunction in child is (a.) Iron and folic acid (b.) vitamin B and vitamin D (c.) energy and protein (d) fiber and water	1.5	CO3
Q6	Which one of the following is learning disorder? (a) Dementia, (b) dyscalculia, (c) delirium, (d) Blindness.	1.5	CO1
Q7	Define cognitive disorders in child?	1.5	CO4
Q8	The infant has received only breast milk is called: (a) formula feeding (b) mother milk, (c) exclusive breast feeding, (d) human milk.	1.5	CO1
Q9	Which of the following cause's reflex movements that a person can't control and muscle tightness that may affect parts or all of the body. (a) Dementia (b) cerebral palsy (c) Down syndrome (d) dyslexia.	1.5	CO2

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Q10	Write down full form of NHM and ICDS programs of India	1.5	CO1
Q11	Infants have rapid heart rateper minute.	1.5	CO1
Q12	The recommended amount of protein for pregnant woman is	1.5	CO3
_	grams.		
Q13	The sucking frequency of infant initiates hormonal changes that	1.5	CO1
	leads to milk production. The common hormones for milk		
	secretion are		
Q14	1	1.5	CO1
	gestation.		
Q15		1.5	CO1
	and communicate effectively, and is completely dependent upon		
	their caretaker falls into what category of cognitive decline?		
	a. Mild cognitive decline		
	b. Moderate/Severe		
	c. Severe cognitive decline		
046	d. Very severe		001
Q16	During the first two or three days watery and yellowish fluid that	1.5	CO1
015	comes from the mammary glands are	1 -	COA
	can be most easily seen around the pregnant woman ankles.	1.5	CO3
•	Full form of HIV and AIDS are?	1.5	CO1
Q19	Prevention of gender biased is under scheme in India.	1.5	CO2
Q20	1 1 0	1.5	CO1
	India?		
	Section B		
	(4Qx5M=20 Marks)		
Q1	Discuss the role and responsibilities of MDM scheme of India?	5	CO1
Q2	Describe the correlation of hormones in infant breast-feeding	5	CO2
	system.		
Q3	Enlist the food that should include in diet to balance the folic acid	5	CO2
~			1
	requirement in pregnant woman?		
Q4	· · ·	5	CO1
Q4 Q5	requirement in pregnant woman? Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child?	5	CO1
	Write down the complication of late pregnancy?		
	Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child?		_
Q5	Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child? Section C		
	Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child? Section C (2Qx15M=30 Marks)	5	CO3
Q5	Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child? Section C (2Qx15M=30 Marks) Plan a diet for hypertensive mother her age 40-year, weight 58kg,	5	CO3
Q5	Write down the complication of late pregnancy? Discuss the case of preeclampsia problem in mother and child? Section C (2Qx15M=30 Marks) Plan a diet for hypertensive mother her age 40-year, weight 58kg, height five feet. Calculate the daily calorie requirement.	5	CO2

(2Qx10M=20 Marks)				
Q 1	Discuss the National and International policies and schemes for	10	CO4	
	mother and child health care?			
Q 2	Describe physiological and Psychosocial changes in pregnancy	10	CO3	
	and its relation to low-birth-weight child?			