

TB165660A

Reg. No.:

Name :

B. Sc. DEGREE (C.B.C.S.S.) EXAMINATION, OCTOBER 2018
(2016 Admission Regular)
SEMESTER V- CORE COURSE (PSYCHOLOGY)
PSY5C5 – CHILD DEVELOPMENT

Time: Three Hours

Maximum Marks: 80

PART A

I. Answer all the questions. Each carries 1 mark.

1. What are schemas?
2. Define Electra complex
3. What is fetus?
4. Define moral personality.
5. Define empathy.
6. What are the Psychosexual stages of development?
7. Explain temptation.
8. What is syntax?
9. Explain the Phallic stage of development.
10. What is experimental method?

(10X1=10)

PART B

II. Answer any eight questions. Each carries 2 marks.

11. What are the major milestones during preschool years?
12. What is role confusion?
13. What are the changes occur during Industry versus Inferiority stage of development?
14. What is Kohlberg's theory of Moral development?
15. State the sociocultural theory of development by Vygotsky.
16. Explain embryonic period.
17. Define eclectic orientation?
18. What is Cephalocaudal pattern of development?
19. Differentiate Gross and Fine motor skills.
20. Define object permanence.
21. What is conservation?
22. Define morphology.

(8X2=16)

PART C

III. Answer any six questions. Each carries 4 marks.

23. Explain the importance of life span development.
24. Explain Erikson's theory of development.
25. Write a note on prenatal diagnostic tests.

26. What are new born reflexes?
27. Briefly explain the physical development during adolescence.
28. Explain the functionalist view of emotion.
29. What are the basic processes behind socioconventional reasoning?
30. What are the effects of teratogens during the development of a child?
31. Discuss Chess and Thomas theory of temperament.

(6X4=24)

PART D

IV. Answer any two questions. Each carries 15 marks.

32. Discuss the historical foundations of child psychology.
33. What are the psychoanalytic theories of development?
34. Briefly discuss the stages of cognitive development.
35. Explain the development of emotion through different periods of development.

(2X15=30)