

TB206770W

Reg. No :

Name :

B. Sc. DEGREE (C.B.C.S.) EXAMINATION, MARCH 2023
(2020 Admission Regular, 2019, 2018 and 2017 Admissions Supplementary)
SEMESTER VI - CORE COURSE (PSYCHOLOGY)
PY6CRT17 - CHILD DEVELOPMENT

Time : 3 Hours

Maximum Marks : 80

Part A

I. Answer any Ten questions. Each question carries 2 marks

(10x2=20)

1. What are the periods of development
2. Define 'Tabula Rasa'.
3. What is Object permanence ?
4. What is dynamic system perspective?
5. What is blastocyst?
6. What is fetoscopy?
7. What is intermodal cliff?
8. What is fine motor movement?
9. Differentiate underextension and overextension.
10. Describe referential style and expressive style of language
11. What is effortful control?
12. Define moral development.

Part B

II. Answer any Six questions. Each question carries 5 marks

(6x5=30)

13. Discuss the scientific views on child development.
14. What is child development? and what are the factors stimulated its expansion?
15. Justify why development is 'continuous and discontinuous'?
16. Describe Ivan Pavlov's perspective on behaviorism
17. Explain fine motor development.
18. Discuss intermodal perception.
19. Summarize the course of semantic development, noting individual differences.
20. Discuss self conscious emotions.
21. What are the factors that affect attachment security?

Part C

III. Answer any Two questions. Each question carries 15 marks

(2x15=30)

22. Discuss psychosexual theory of development.
23. Explain types of teratogens and factors following teratogens .
24. Describe the newborn baby's perceptual development in infancy.
25. Discuss the models of temperament.