

2065

## Advanced Diploma Course (Add-on)

## Child Psychology

## Paper- B: Dynamics of Healthy Child Development

Time allowed: 3 Hours

Max. Marks: 70

**NOTE:** Attempt five questions in all, including Question No. 1 which is compulsory and selecting one question from each Unit.

x-x-x

Q1. Write the answers to following questions in about 25- 30 words (Attempt any 7):

- Define Family structure
- Differentiate between functional and dysfunctional family.
- Give any two examples of prosocial behavior.
- What is meant by the term "anti- social behavior"?
- Define Neglectful Parenting.
- Explain resilience with a suitable example.
- Substance Abuse
- Calculate Mode from the following data: 12, 15, 16, 8, 13, 7, 11, 12, 11, 10, 12, 5
- Bar diagram
- What is meant by the term "statistics"?
- Discuss briefly role of genetic factors in Drug Addiction.
- Types of correlation.

(2 X 7 = 14)

Unit – 1

Q2. Discuss the various types of family structures. How do these structures influence the emotional, social and cognitive development of child? Support your answer with relevant examples.

(7, 7)

Q3. Define a dysfunctional family. Discuss the key characteristics of such a family system and analyze how growing up in such a family can affect a child's overall development and well being.

(4, 10)

Unit – 2

Q4. Differentiate between anti social and pro social behavior. Discuss the various biological factors that increase the vulnerability of children towards development of ant social behavior.

(7, 7)

Q5. What is meant by the term pro social behavior. Explain the different factors contributing to its development using relevant examples.

(4, 10)

P.T.O.

(2)

**Unit – 3**

Q6. Discuss the criteria of Substance Abuse as given by DSM – V. Explain the various environmental factors contributing to its development.

(5, 9)

Q7. Discuss the role of family, school and community based programs in preventing drug addiction in adolescents.

(14)

**Unit – 4**

Q8. Calculate Mean from the following data:

C. I.	70 - 80	60 - 70	50 - 60	40 - 50	30 - 40	20 - 30	10 - 20
F	8	15	20	22	10	9	7

(14)

Q9. What is meant by the term 'Variability'? Show the calculation Standard Deviation with a suitable example.

(2, 12)

 $x-x-x$