

**FIRST SEMESTER M.S.W. DEGREE (REGULAR/SUPPLEMENTARY)  
EXAMINATION, NOVEMBER 2020**

(CBCSS)

Master of Social Work

SOW 1C 03—HUMAN GROWTH AND DEVELOPMENT

(2019 Admissions)

Time : Three Hours

Maximum : 30 Weightage

**General Instructions**

1. *In cases where choices are provided, students can attend **all** questions in each section.*
2. *The minimum number of questions to be attended from the Section / Part shall remain the same.*
3. *There will be an overall ceiling for each Section / Part that is equivalent to the maximum weightage of the Section / Part.*

**Section A**

*Answer any **four** questions not exceeding 100 words.*

*Each question carries 2 weightage.*

Write Short Notes on :

1. Intelligence.
2. Endocrine system.
3. Cognitive theory.
4. Stages of Infancy.
5. Moral development during babyhood.
6. Childhood fixations.
7. Dying.

(4 × 2 = 8 weightage)

**Section B**

*Answer any **four** questions not exceeding 300 words.*

*Each question carries 3 weightage.*

8. Critically evaluate the social cultural theories on human development.
9. Define and distinguish the concepts of Psycho social and psycho sexual development.

**Turn over**

10. What are the major Principles of development ? Give examples.
11. Elucidate the significance and challenges of peer relationship during the late childhood.
12. Explain the concept of bereavement and the ways to adjust with the tasks.
13. Give an account on the developmental hazards during the pre natal period.
14. Explain the psycho social challenges of adolescents in Kerala context ?

(4 × 3 = 12 Weightage)

### Section C

*Answer any two questions not exceeding 800 words.*

*Each question carries 5 weightage.*

15. Critically evaluate the psycho Sexual development theory in the context of social work practice.
16. Evaluate the significance of human development concepts in the social work practice.
17. Write an essay on the major psycho social adjustments during middle age.
18. “Early foundations in life are very critical in later developments”. Why ?

(2 × 5 = 10 weightage)