

TDC (CBCS) Even Semester Exam., 2023

EDUCATION

(Honours)

(2nd Semester)

Course No. : EDCHCC-202T

(Philosophy of Education)

Full Marks : 70

Pass Marks : 28

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

SECTION—A

Answer any *ten* of the following questions : $2 \times 10 = 20$

1. Define education.

2. Write the itymological meaning of philosophy.

3. Write the natue of philosophy of education.

4. What is the main idea of Indian philosophy of education?
5. Write the aims of Buddhist philosophy of education.
6. Explain the principles of philosophy of Samkhya.
7. Discuss the educational thoughts of Sparta.
8. Write the aims of education of Athens.
9. Explain the discipline of idealism.
10. What is basic education?
11. Write the characteristics of Shantiniketan.
12. What is integral education of Aurobindo?
13. What was Plato's education system?
14. Why education should be based on aesthetic experiences?
15. What was Frobel method of teaching?

SECTION—B

Answer any *five* of the following questions : 10×5=50

16. Discuss the branches of Philosophy of education.
17. Explain the speculative and normative functions of philosophy of education.
18. Discuss the implication of Vedic Philosophy in education with reference to curriculum and method of teaching.
19. Explain the educational philosophy of Yoga with reference to aims and principles.
20. Describe the educational implications of pragmatism with reference to curriculum and method of teaching.
21. Explain the educational implications of naturalism with reference to method of teaching and discipline.
22. Elaborate the educational thought of Mahatma Gandhi with reference to aim of education and curriculum.
23. Discuss the educational thought of Vivekananda with reference to curriculum and method of instruction.

(Turn Over)

24. Discuss the educational thought of Rousseau with reference to curriculum teaching methods.
25. Explain the educational thought of John Dewey with reference to teaching method, and teacher.
