[23 HKPD1SNP- 24M]

MA 1st Semester (NEP) Exam. 2023 (W)

EDUCATION (DSC)

(Philosophical Foundation of Education)

[ED S1-01]

Full Marks : 70

Time : 3 hours

The figures in the right-hand margin indicate marks.

1. Answer any *five* of the following questions (each in around 400 words): $10 \times 5 = 50$

(*a*) Define philosophy. Discuss the various influences of philosophy on different aspects of education. $2 + 8 = 10$

(*b*) Illustrate the basic doctrines of Buddhist philosophy and assess their educational implications. $5 + 5 = 10$

(*c*) Give the derivative meaning of word "idealism". Examine the views of idealism with special reference to curriculum, method of teaching and teacher. $2 + 8 = 10$

(*d*) Summarize the assumptions of existentialism. Discuss its principles. $5 + 5 = 10$

(*e*) Make a critical evaluation of Pestalozzi's education system and show the relevance of Pestalozzi's education system in present context. $5 + 5 = 10$

(*f*) What are the basic principles of Vivekananda's philosophy ? What did Swami Vivekananda say about Women and teacher ? $5 + 5 = 10$

(*g*) Give a brief sketch of Aurobindo's life. Highlight the methods of teaching suggested by Aurobindo. $5 + 5 = 10$

(*h*) What are the education as stated by Sankaradeva ? How did Sankaradeva used drama for educating the common people ? $5 + 5 = 10$

2. Answer any *four* of the following questions (each in around 200 words): $5 \times 4 = 20$

(*a*) How is Samkhya and the theory of knowledge related ? Explain.

(*b*) What are the fine pillars of Islam. Point out the features of Islamic thought ? $2 + 3 = 5$

(*c*) Identify the three folds meaning of nature. What does the philosophy of Naturalism explains ? $2 + 3 = 5$

(*d*) What is the role of discipline and teacher in pragmatism in education ? $2 + 3 = 5$

(*e*) How is Froebel's gift's and occupations help the child in learning ? What are the items included in Froebel's gifts ? $2 + 3 = 5$

(*f*) What are basic philosophy of Mahatma Gandhi ? Write the views of Gandhi on discipline. $2 + 3 = 5$