TDC (CBCS) Odd Semester Exam., 2023

PHILOSOPHY

(Honours)

(3rd Semester)

Course No. : PHIHCC–302T

(Social and Political Philosophy)

Full Marks : 70

Pass Marks : 28

Time : 3 hours

The figures in the margin indicate full marks for the questions

SECTION—A

Answer *ten* questions, selecting any *two* from each Unit : 2×10=20

UNIT—I

1. What do you mean by social philosophy?

2. What is the importance of social and political philosophy?

3. How is social philosophy related to ethics?

UNIT—II

4. What is society in social philosophy?

5. What is the concept of a nation?

6. Mention any two elements of a state.

UNIT—III

7. What do you understand by social reform?

8. Define democracy.

9. What is the relationship between revolution and social change?

UNIT—IV

10. Mention two important theories related to individual and society.

11. State two advantages of the social contract theory.

12. State two differences between collectivism and individualism.

UNIT—V

13. What is civil liberty?

14. State any two forms of equality.

15. What is meant by insurgency?

SECTION—B

Answer *five* questions, selecting any *one* from each
Unit :   10×5=50

UNIT—I

16. Discuss the main concerns of social and
    political philosophy.   10

17. Briefly discuss the relation between social
    philosophy and sociology.   10

UNIT—II

18. Define society. How is social philosophy
    useful to the society?   4+6=10

19. What is state? What is the difference between
    nation and state?   4+6=10

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UNIT—III

20. Define secularism. Discuss the role of secularism in social progress. $2+8=10$

21. What is social progress? Discuss the criteria of social progress. $2+8=10$

UNIT—IV

22. What does individualism mean in society? How does individualism affect society?
$5+5=10$

23. What is meant by the social contract theory? State in brief the importance of social contract theory. $5+5=10$

UNIT—V

24. Define justice. Discuss briefly any two types of justice. $2+8=10$

25. What is terrorism? Discuss briefly the causes of terrorism. $2+8=10$

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