5 SEM TDC PSCH (CBCS) C 11

2021

(Held in January/February, 2022)

POLITICAL SCIENCE

(Core)

Paper: C-11

(Classical Political Philosophy)

Full Marks: 80
Pass Marks: 32

Time: 3 hours

The figures in the margin indicate full marks for the questions

- 1. Answer the following as directed: 1×8=8
 - (a) Who was the author of the book, Political Theory and Modernity?
 - (b) Mention one demerit of totalitarian approach to the interpretation of text.
 - (c) Write one element of human soul referred by Plato.

(d) The theory of distributive justice was advocated by Plato/Aristotle/Glaucon/ Hobbes.

(Choose the correct answer)

- (e) "Man is by nature a political animal."
 Who made this statement?
- (f) "Human nature is selfish and egoist." This was said by Aristotle/Machiavelli/ Hobbes/Locke.

(Choose the correct answer)

- (g) Who is the author of the book, De Corpore?
- (h) Hobbes/Locke/Rousseau/Machiavelli supported limited monarchy.

(Choose the correct answer)

- 2. Write on the following (within 150 words each): 4×4=16
 - (a) Merits of the totalitarian approach to the interpretation of text
 - (b) Difference between Plato's communism and modern communism
 - (c) Machiavelli's view on republicanism
 - (d) Hobbes as an individualist

Answer	the	following	questions	(within	500	words
each):						

3. Critically discuss feminist approach to the interpretation of text.

12

Or

Elucidate the problems and challenges associated with the selection of approach to interpret a text.

12

4. Critically analyze Plato's theory of justice.

Or

Analyze Aristotle's theory of citizenship and compare it with the modern theory of citizenship.

7+4=11

 Discuss Machiavelli's ideas on religion and morality. 6+5=11

Or

Explain Machiavelli's theory of statecraft. 11

6. Critically examine Thomas Hobbes' social contract theory.

Or

Discuss the characteristics of Hobbes' concept of the state of nature. What are its shortcomings? 7+4=11

(Turn Over)

7. Describe John Locke's concept of laws of nature.

Or

Critically discuss John Locke's theory of property.
