6 SEM TDC PSCH (CBCS) C14

2022

(June/July)

POLITICAL SCIENCE

(Core)

Paper: C-14

(Indian Political Thought—II)

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 is known as the chief exponent of 'Dharmashastra' tradition in ancient Indian political thought?
 - (b) Mention one tenet of Buddhism that inspires its ethical foundation.



(c)	Write one		principal		feature		of	liberal
	stream of Indian				itical	tho	ugl	nt.

- (d) Who is popularly regarded as the first feminist of India?
- (e) Who is the author of the book, Reason, Romanticism and Revolution?
- Who formed the 'Samyukta Socialist Party' (SSP)?
- 'Bread Labour' is a Gandhian/ Marxian/Nehruvian concept.

(Choose the correct answer)

- originally (h) Who coined the term 'Hindutva'?
- 2. Write short notes on the following (any four): 4×4=16
 - (a) Basic features of modern Indian political thought
 - (b) Fundamental tenets of Reformist political thought
 - Nehruvian concept of secularism
 - M. N. Roy and New Humanism
 - Savarkar's notion of 'Hindutya'

3. Examine the major streams of modern Indian political thought.

Or

Trace the background of modern Indian political thought.

4. Evaluate the contributions of Pandita Ramabai towards the cause of emancipation of Indian women.

Or

Evaluate the liberal school of modern Indian political thought. Examine the contributions of Raja Ram Mohan Roy in this context.

4+7=11

12

11

5. Discuss M. K. Gandhi's concept of Swaraj. Analyze how Gandhian concept of Swaraj upholds moral individualism. 4+7=11

Or

Elaborately write on Tagore's critique of Nationalism.

6. Critically discuss Ambedkar's vision of social 11 justice.



Or

"Justice is another name of liberty, equality and fraternity."—Ambedkar. Evaluate the statement with proper arguments.

 Examine Muhammad Iqbal's notion of Nationalism.

M. Fredham of the continue of Panella

Evaluate V. D. Savarkar as a modern Indian political thinker.

* * *

