

COOCH BEHAR PANCHANAN BARMA UNIVERSITY

B.A. Honours 5th Semester Examination, 2019

PHILOSOPHY

SOCIO-POLITICAL PHILOSOPHY

CORE-11 (CCPHIH11)

Time Allotted: 2 Hours Full Marks: 40

The figures in the margin indicate full marks.

		Candidates are required to give their answers in their own words as far as practice	able.
1.		Answer any one question from the following:	15×1 = 15
	(a)	What is meant by welfare state? State arguments for and against a welfare state.	5+10 = 15
	(b)	What is Democracy? What are the characteristics of democratic ideas? Explain its different forms.	3+4+8=15
	(c)	Explain the nature and scope of Social Philosophy.	15
2.		Answer any one question from the following:	10×1 = 10
	(a)	Explain the nature and characteristics of social group.	10
	(Ъ)	Discuss the concept of Humanism following Vivekananda.	10
3.		Answer any one question from the following:	5×1 = 5
	(a)	Write a note on culture and civilization.	5
	(b)	Explain the relation between liberty and equality.	5
4.		Answer any ten questions from the following:	1×10 = 10
	(a)	What is meant by religious code?	
	(b)	What is an Institution?	
	(c)	What is class according to Marx?	
	(d)	What is socialism?	
	(e)	What is humanism?	
	(f)	What is meant by moral codes?	
	(g)	What is class consciousness?	
	(h)	What do you mean by freedom?	
	(i)	What is meant by society?	
	(j)	What do you mean by secularism?	
	(k)	What is meant by intermediate group? Give example.	
	(1)	Is socio-political philosophy a positive or normative study?	
	(m)	What is meant by democracy?	

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COOCH BEHAR PANCHANAN BARMA UNIVERSITY

B.A. Honours 5th Semester Examination, 2019

PHILOSOPHY

WESTERN LOGIC-II

CORE-12 (CCPHIH12)

Time Allotted: 2 Hours Full Marks: 40

The figures in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

 $15 \times 1 = 15$

(a) Construct the formal proof of validity of the following arguments:

 $5 \times 3 = 15$

(i) (x)(Fx ⊃Gx)

1.

$$(\exists x)(Fx \cdot \sim Gx) / \therefore (\exists x)(Gx \cdot \sim Fx)$$

Answer any one question from the following:

- No violinists are not wealthy. There are no wealthy xylophonists. Therefore violinists are never xylophonists.
- (iii) All citizens who are not traitors are present. All officials are citizens. Some officials are not present. Therefore there are traitors.
- (b) What is propositional function? How do you distinguish a proposition from a 5+10 propositional function?
- (c) What is predicate logic? Why predicate logic is called quantificational logic? 2+3+4+6 What are the elements of Predicate logic? Discuss their necessity.
- Answer any one question from the following:

 $10 \times 1 = 10$

- (a) Explain with example the rule of universal generalization and existential generalization.
- (b) Prove the invalidity of the following arguments:

5+5

10

(i) (x)(Sx⊃~Tx)

$$(x)(Tx \supset Ux) / \mathbb{I}_{x}(\exists x)(Ux \sim Sx)$$

- (ii) If anything is metallic, then it is breakable. There are breakable ornaments. Therefore there are metallic ornaments.
- Answer any one question from the following:

 $5 \times 1 = 5$

(a) What is individual variable? Discuss with example.

5

(b) Symbolize the following:

 $1 \times 5 = 5$

- No beast is without some touch of pity.
- (ii) All that glitters is not gold.

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- (iii) Some foods are edible only if they are cooked.
- (iv) A gladiator wins if and only if he is lucky.
- (v) Any person is a coward who deserts.
- Answer any ten questions from the following:

 $1 \times 10 = 10$

- (a) What do you mean by the term 'quantifier'?
- (b) What do you mean by a 'copula'?
- (c) What is truth-function argument?
- (d) What is variable?
- (e) What do you mean by 'individual constant'?
- (f) Give one point of difference between 'rules of inference' and 'rules of equivalence'.
- (g) What do you mean by bound variable?
- (h) What is Asyllogistic arguments?
- (i) What is decision procedure?
- (j) What do you mean by free variable?
- (k) What is Simple Predicate?
- (1) What is universal quantifier?
- (m) What is Existential Instantiation?

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