

#### COOCH BEHAR PANCHANAN BARMA UNIVERSITY

B.A. Honours 5th Semester Examinations, 2021, held in 2022 Under Old Syllabus

#### **PHILOSOPHY**

#### DSE-2

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.

All symbols are of usual significance.

## BACKLOG (OLD SYLLABUS)

The question paper contains GROUP-A, GROUP-B, GROUP-C and GROUP-D. The candidates are required to answer any *one* from *four* GROUPS. Candidates should mention it clearly on the Answer Book.

#### GROUP-A

#### CRITIQUE OF PURE REASON

	Answer any two questions from the following	$20 \times 2 = 40$
1.	How does Kant distinguish between analytic and synthetic judgements? Is synthetic a-priori judgement possible according to Kant?	8+12
2.	How does Kant explain that space is a-priori form of intuition? Discuss.	20
3.	Explain Copernican revolution as Kant demanded in his philosophy.	20
	GROUP-B	

### INTRODUCTION TO FEMINIST PHILOSOPHY

	Answer any two questions from the following	$20 \times 2 = 40$
1.	What do you mean by feminism? Explain the classification of feminist movements with purposes and functions of each.	6+14
2.	Explain the radical and liberal view of feminist philosophy.	10+10
3.	Define equality. Do you think that the gender difference is a result of inequalities between men and women?	6+14

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# JG/CBCS/B.A./Hons./5th Sem./Philosophy/DSEPHIH2/2021, held in 2022

# GROUP-C

## BHĀṢĀPARICCHEDA

	Answer any two questions from the following	$20 \times 2 = 40$
	Answer any two questions from the pratical what are the	10+10
1.	Distinguish between nirvikalpaka and savikalpaka pratyakşa. What are the grounds to accept nirvikalpaka pratyakşa. Discuss.	
2.	How does Visvanātha explain pratyakşa as a pramāņa. Is it sufficient? Discuss.	12+8
3.	Why is sāmānyalakṣṇa pratyakṣa accepted as alaukika? Explain the grounds for admitting sāmānyalakṣaṇa as alaukika pratyakṣa.	5+15
	GROUP-D	
	NYĀYABINDU	
	Answer any two questions from the following	$20 \times 2 = 40$
	Answer any two questions from the same Answer any two questions from the same and Dharmottora.	20
1.	Critically discuss monovijñāna, following Dharmakīrti and Dharmottora.	
		20
2.	Explain three types of linga following Dharmakīrti.	
		10+10
3.	Write short notes on the following:	10
	(a) avisamvādaka jñāna	
	(b) yogījñāna pratyakṣa.	
	3 K 4 70 70 E	