PH.D COURSEWORK SYLLABUS

IN

PHILOSOPHY

(*w.e.f. 2016*)

BANKURA UNIVERSITY

BANKURA

WEST BENGAL

PIN 722155

BANKURA UNIVERSITY
DEPARTMENT OF PHILOSOPHY

Syllabus for Ph.D. Coursework in Philosophy

(Internal Assignment: 10 marks and Written Examination: 40 marks)

Paper	Name of the course	Crerdit	Marks
1	Unit -I 1. Fundamentals of Research 2. Research Methods 3. Research Methodology Unit - II 4. One Term Paper related to same topic of the research is to be submitted for presentation in the Departmental Seminar 5. Use of Microsoft Office and Internet Surfing	4	50+30+20=100 1. 50 2. 20 (Written) + 10 (Viva) = 30 3. 20
2	Unit-I (Any four of the following as decided by the Departmental Committee in each academic session) 1. *tarka* 2. *vāda* 3. *jalpa* 4. *vitaṇḍā* 5. *chala* 6. *jāti* 7. *nigrahasthāna* 8. *saṃśaya* 9. *vyaptigrahopāya (Nyāya & Bauddha)* 10. *śaktigrahopāya* Unit- II (Any two of the following as decided by the Departmental Committee in each academic session) 1. Socratic Method 2. Sceptical Method 3. Critical Method 4. Deductive Method 5. Inductive Method	4	50+50=100 1. 50 2. 50

Paper 1

Unit -I

Suggested Readings:

1. Norman Balaikie: Approaches to Social Enquiry, Cambridge: Polity Press, 1993
2. Chris Daly: An Introduction to Philosophical Methods, Broadview Press, 2010
3. C.R. Kothari: Research Methodology: Methods and Techniques 3rd Ed.

Paper 1

Unit -I

Suggested Readings:

1. Gautama: *Nyāyasūtra* with *Vātsyāyanabhāṣya*, Ed. By Phaṇibhuṣaṇa Tarkavāgiśa, Paschim Banga Rajya Pustak Parsad
2. Gautama: *Nyāyasūtra* with *Vātsyāyanabhāṣya*, Ed. By Gaṅgānāth Jha, Motilal Banarsidass
3. Th. Stcherbatsky: Buddhist Logic, Vol. 2
4. B. K. Matilal: Epistemology, Logic and Grammar in Indian Philosophy
5. Viśvanātha: *Bhāṣāpariccheda* with *Siddhāntamuktāvali*

Unit -II

Suggested Readings:

1. Plato: Theatetus Trd. And annotated by Conford or John McDowell
2. Plato: The Republic Tr. By Lee
3. R. Ackerman : Modern Deductive Logic
4. Bason & O'Connor: Introduction to Symbolic Logic
5. Carl Hempel: Philosophy of Natural Science
6. I.M. Copi: An Introduction to Logic

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