

FIRST YEAR HIGHER SECONDARY EXAMINATION, MARCH 2016.
(Finalised Scheme of Valuation)

Subject: Philosophy

Code No: 330

| Qn.No | Scoring Indicators | Split Score | Total Score |
|-------|---|-------------|-------------|
| 1. | b. general proposition | 1 | 1 |
| 2. | d. Earth is a planet | 1 | 1 |
| 3. | b. I proposition | 1 | 1 |
| 4. | b. False | 1 | 1 |
| 5. | b. using four terms in a Syllogism | 1 | 1 |
| 6. | Some students are not participated in the sports. | 1 | 1 |
| 7. | Inductive leap | 1 | 1 |
| 8. | Unconditional | 1 | 1 |
| 9. | The method of concomitant variation | 1 | 1 |
| 10. | Final cause. | 1 | 1 |
| 11. | Crucial Experiment | 1 | 1 |
| 12. | Working Hypothesis | 1 | 1 |
| 13. | Recherche. | 1 | 1 |

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|-------|---|--------------------|-------------|
| 14. | Identify distribution of terms 'Some medicines are not tablets' Euler's Circle - 'O' proposition. | 1 } 1 } | 2 |
| 15. | Short explanation - Logical gate | 2 | 2 |
| 16. | Any two salient features of research | 2 | 2 |
| 17. | Name three Law - Explain. 1. ^{The} Law of identity 2. ^{The} Law of contradiction 3. The Law of excluded middle | 1 } 1 } 1 } | 3. |
| 18. | Partial - Some non violated things are Laws - $\neg p \vee s$ Full - Some non violated things are not non Laws. $\neg p \vee \bar{s}$ | 1 1/2 } 1 1/2 } | 3 |
| 19. | Non-observation. Explanation - | 1 } 2 } | 3 |
| 20. | Complete enumeration - Eg. Simple enumeration - Eg | 1 1/2 } 1 1/2 } | 3. |

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|-------|---|-------------------|-------------------|
| 21 | The Law of uniformity of nature Postulates of Induction- | 1 } 3 } | 4 |
| 22 | Chart showing traditional classification of proposition. | 4 | 4 |
| 23 | Draw Square of opposition | 4 | 4 |
| 24 | Four differences between Observation and Experiment | 4 | 4. |
| 25 | Seven steps of research. 1. Selection of the problem 2. Defining the objectives of the study 3. Formation of hypothesis 4. Data Collection 5. Analysis and Interpretation. 6. proving of hypothesis 7. Findings and Suggestions. | 4 4 | 4 4 |
| 26 | Creighton's definition - Logic - Analysis- | 2 } *3 } | 5 |

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|-------|---|------------------|-------------|
| 27. | Five Experimental method of J. S. Mill. | 5 | 5 |
| 28 | 5 characteristics of good hypothesis | 5 | 5 |
| 29. | Implicational function Material equivalence Truth table | 1 4 | 5 |
| 30 | Four types of dilemmas. 1. Simple Constructive 2. Simple destructive 3. Complex Constructive 4. Complex destructive | 2 2 2 2 | 8. |