Sunday		7	14	21	28	4	11	18	25	Sept-1	8	15	22	29
Monday	Jul-1	8	15	22	29	5	12	19	26	2	9	16	23	30
Tuesday	2	9	16	23	30	6	13	20	27	3	10	17	24	Oct-1
Wednes day	3	10	17	24	31	7	14	21	28	4	11	18	25	2
Thursday	4	11	18	25	Aug-1	8	15	22	29	5	12	19	26	3
Friday	5	12	19	26	2	9	16	23	30	6	13	20	27	4
Saturday	6	13	20	27	3	10	17	24	31	7	14	21	28	5

PHIHGEC01T [Logic]   PHIGCOR01T – Logic

Module-1. A. Basic concepts: Proposition, Categorical Proposition, Quality, Quantity of categorical Propositions, argument, truth, validity. [Within 1st July t0 13th July]

Module-2. B. Distribution of terms, Traditional Square of Oppositions, Conversion, Obversion and Contraposition.Categorical Proposition: Existential Import of Propositions, Boolean Interpretation of Categorical Propositions. [Within 15th July to 31st July]

Module-3. C.Categorical syllogism: Figure, Mood, Rules for Validity, Testing the validity of arguments by Venn diagram.   [Within 1st Aug to 17th Aug]

Module-4. D. Symbolic Logic: The value of special Symbols for Conjunction, Negation, Disjunction, Implication, Equivalence, Tautology, Contradiction and Contingency. [Within 19th Aug – 21st Sept]

Module-5. E. Truth Table: Truth-table Method for Testing Arguments. F. Inductive Logic: Mill's methods of Experimental Inquiry. [Within 22nd Sept – 30th Sept]

References

Samir Kumar Chakraborti, *Tarkasastra - Bharatiya O Paschatya*.

Samarendra Bhattacharya, *Snatak Darsana*-1

Phalguni Mukhapadhyaya, *Bharatiyanyaya O Paschatya Yuktivijnana.*

Assignment Schedule :

Module No	Date of Assignment uploading	Date of Assignment Collection	Date of assignment result	Date of assignment analysis with the students
Module -I	15th July	20 July	30 October	1st November
Module- 2 and 3	19th August	24 August	30 October	1st November
Module- 4 and 5	27th September	1st October	30 October	1st November

Dates for Best Practices

Module No	Date of Library Day	Date of Quiz/ Debate	Date of Wall Magazine Preparation	Date of Seminar/Group Discussion	Date of Wall Magazine Publication
Module -I	15th July	20 July	30 October	1st November	3rd November
Module- 2 & 3	19th August	24 August	30 October	1st November	3rd November
Module- 4 & 5	27th September	1st October	30 October	1st November	3rd November