Reg. No	Name	17P3625
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M. A. DEGREE END SEMESTER EXAMINATION- OCTOBER-NOVEMBER 2017 SEMESTER 3 : CINEMA & TELEVISION

COURSE: 15P3CTVT08; RESEARCH METHODOLOGIES

(For Regular - 2016 admission)

Time: Two Hours Max. Marks: 50

Section A Answer any 5 (2 marks each)

- 1. List the general steps in any research process
- 2. Define secondary data
- 3. Differentiate between data and information
- 4. Define site specificity
- 5. Define mapping
- 6. Define location
- 7. Define production manual
- 8. Define steam punk cinema

5 x 2 (10)

Section B Answer any 5 (4 marks each)

- 9. Define treatment with examples
- 10. Explain different methods of collecting primary data
- 11. Sources of secondary data
- 12. How does location affect continuity in cinema? Explain with an example
- 13. Explain the significance of shot repetition in cinema with examples
- 14. Explain the elements of space in cinema
- 15. Explain industrial punk cinema
- 16. Write notes on Androids in cinema

5 x 4 (20)

Section C Answer any 2 (10 marks each)

- 17. Explain different types of sample designs
- 18. Explain how Christopher Nolan establishes the characteristics of infinite vs. continuously looping spaces in Inception and Interstellar.
- 19. Elaborate the universe shown in all Gautham Menon films
- 20. Explain in detail the mis-en-scene of Maheshinte Prathikaram

2 x 10 (20)