Reg. No	Name	21P4050

M. A. DEGREE END SEMESTER EXAMINATION - APRIL 2021 SEMESTER 4 : ENGLISH

COURSE: 16P4ENGT21EL: UNDERSTANDING CINEMA: FILM THEORY

(For Regular - 2019 Admission and Supplementary - 2018/2017/2016 Admissions)

Time : Three Hours Max. Marks: 75

PART A Answer any 6 (3 marks each)

- 1. Define Flash Back.
- 2. Write a short note on "Visual Pleasure and Narrative Cinema"
- 3. Why Bazin is writing about Di Sica
- 4. Explain the movement constructivism
- 5. Symbolism in Kannathil Muthamittal.
- 6. Depiction of women in Mohra
- 7. Women in Cinema Collective
- 8. Lenin Rajendran as as a representative of art film Industry in Kerala
- 9. Significance of Pather Panchali in Indian cinema

 $(3 \times 6 = 18)$

PART B Answer any 5 (6 marks each)

- 10. What is narcissitic visual pleassure?
- 11. How did Neorealism challenge the traditional concepts of filmmaking?
- 12. How does counter cinema contrast the unitory homogeneous world?
- 13. How does cultural specificity aid Mani Ratnam's *Kannathil Muthamittal* in achieving a new universalism
- 14. How does Claire Johnston validate the merit of development of auteur theory in cinema?
- 15. Women in *Mother India*
- 16. "The difference between Madhavikutty's story and Rajendran's film is that between love and marriage". Comment
- 17. Discuss how films deal with the question of time?

 $(6 \times 5 = 30)$

PART C Answer any 1 (12 marks each)

- 18. Explain how Bordwell traces history of Soviet Cinema?
- 19. "As a filmmaker Kurosawa was natturally attracted to violence". Explain
- 20. "Wollen's seven succint dichotomies capture the fusion of political and formal concerns in Hollywood cinema and Counter cinema". Explain

 $(12 \times 1 = 12)$

PART D

Answer any 1 (15 marks each)

- 21. Comment on the representation of women in the prescribed films
- 22. Attempt an essay on the conflict of macho-masculine male vs submissive female in Malayalam Cinema
- 23. Attempt a reading of a film prescribed in the syllabus based on the baisc concepts described in the first module

 $(15 \times 1 = 15)$