	Name	25U632
Reg. No		

B. A. DEGREE END SEMESTER EXAMINATION - MARCH 2025 SEMESTER 6 : MASS COMMUNICATION AND JOURNALISM MODEL - I

COURSE: 19U6CRBCJ12: FILM STUDIES

(For Regular 2022 Admission and Supplementary 2021/2020 Admissions)

Time: Three Hours Max. Marks: 75

PART A

Answer any 6 (1 marks each)

- 1. The Cabinet of Dr. Caligari (1920) directed by Robert Wiene is an example of which film movement?
- 2. Give two examples of camera rigs.
- 3. Which is generally referred to as one of the first Science-Fiction or Sci-Fi movies?
- 4. What is meant by camera angle?
- 5. What is a bird's-eye-view shot?
- 6. What are the three stages of film production?

 $(1 \times 6 = 6)$

PART B

Answer any 7 (2 marks each)

- 7. What does above-the-line mean in films?
- 8. Write a brief note on Satyajit Ray.
- 9. What is called location scoutting?
- 10. What is a film budget?
- 11. Define diegetic and Non-diegetic Sound.
- 12. Differentiate between mono and stereo sound.
- 13. List any two software used for film editing.
- 14. What is the concept of security dilemma in neorealism?
- 15. Define film language.
- 16. Define sequence.

 $(2 \times 7 = 14)$

PART C

Answer any 5 (5 marks each)

- 17. Explain any five common transitions used in film editing.
- 18. Write a note on Japanese cinema movements with examples of movies and movie makers.
- 19. What is treatment? Explain.
- 20. What is meant by visual language? Briefly explain its main components.
- 21. How do the use of sound and editing create aesthetic effects for the spectators?
- 22. Explain how mise-en-scène can convey a film's messages and values.
- 23. Explain briefly the different types of film genres.
- 24. Explain Soviet Montage Theory, with two examples.

 $(5 \times 5 = 25)$

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PART D Answer any 2 (15 marks each)

- 25. Write a film analysis on Adoor's Elippathayam.
- 26. Elucidate the origin of cinema in India.
- 27. Analyze in detail the cinematography of a recently released film that you have liked.
- 28. Discuss the three stages of film production.

(15 x 2 = 30)

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