SIVITIT	(Pages: 2)	
SIATH SEMESTER U.C.		Name
9.0	· (CBCSS-UG) DEGREE B	Reg. No
	English	Name Reg. No XAMINATION, MARCH 2024

ENG 6B 13—FILM STUDIES

(2019 Admission onwards)

Time: Two Hours and a Half

- I. Answer the following questions in two or three sentences each (2 marks each with Ceiling 25). Maximum: 80 Marks

 - Describe high angle shots.
 - What is match cut? 3
 - What is a feature film?
 - Describe 3D films, 5
 - What is melodrama? 6
 - What is the Silent Era in cinema?
 - Explain Realism. 8
 - Mention any two kinds of films that gave Hollywood its overwhelming superiority from
 - What is semiotics? What does semiotics of cinema mean as stated by Metz? 10
 - 11 According to Nichols, what is the significance of 'voice'?
 - 12 Comment on the themes chosen by Chaplin in his films.
 - 13 How did critics describe the film Mirror?
 - 14 What are the different conflicts that the director explores in the movie Guelwaar through the events surrounding the death of Pierre Henry Thoune?
 - Discuss the setting and theme of the movie Spring, Summer, Fall, Winter... and Spring. (Ceiling 25)

Answer the following questions in a paragraph (5 marks each with ceiling 35)

- Write the difference between deep focus and shallow focus.
- 17 Explain Avant-garde films.
- 18 Write a note on horror films.

Turn over

- Explain Apparatus Theory.
- According to Metz, what are syntagmas? 19
- 20
- Explain the paradox of phallocentrism. How is Buddhist philosophy incorporated in the work Spring, Summer, Fall, Winter. 21
- 22 How does the movie One Flew Over the Cuckoo's Nest present the tragedy of Mc Murj
- (Ceilin
- Answer any two of the following in an essay: III.
 - Attempt an-essay on 'Editing'. 24
 - Discuss Bazin's view on realism in cinema. 25
 - The film 400 Blows portrays a boy's emotional turmoil and confusions along with he 26 a mirror on to the societal and moral values that are imposed upon children. Expla
 - The system of "marumakkathayam" prevalent in the feudalistic era is subjected to cha in the film Elippathayam. Elucidate.

 $(2 \times 10 = 20 \,\text{m})$