Total No. of printed pages = 3

BMD 171305

Roll No. of candidate

2019

B.Des. 3rd Semester End-Term Examination Multimedia Communication and Design CONCEPT OF FILM MAKING

Full Marks - 70

Time - Three hours

The figures in the margin indicate full marks for the questions.

Answer Question No. 1 and any four from the rest.

- 1. Read the following questions carefully and choose the letter (a, b, c or d) that best describe the answer $(5 \times 1 = 5)$
 - (i) A shot at the beginning of a scene that is intended to show things from a distance.
 - (a) Point of View shot
 - (b) Establishing shot
 - (c) Medium Shot
 - (d) None of the above

[Turn over

2. (iii) Ξ 3 Ξ Fill in the blanks (iv) (iii) Ξ Two-Shot contains profile. generally either face camera or each other in 3 The head of the photography of the entire film is called:

(a) Director of photography "Two-button" shot. Complex shot have A Simple shot have look of the film 9 3 (a) (d) 9 0 Plot Point-1 None of the above Cinematographer All of the above Camera Operator No Mount movement Camera movement Lens movement None of the above Mount movement Camera movement Lens movement All of the above Turn the story in a new direction Sets up what Act Two is going to be Reveals inciting incident Shot is creates the overall visual sometimes called a subjects who $(5 \times 1 = 5)$ VINSTITUTE. QA TECHNOLOGY 00 5 4 ω. 6 (a) 0 (a) 6 (a) Write short note on the following: **b** (a) (a) © 3 3 3 (a) 3 (IV) Screen Direction Development Describe the role of Production Designer in Distribution Illustrate drawings, the practical use of the 180 degree Film Making. What do you mean by Production Design? Shot? What are the factors that could make or break a What is Rule of 180 Degree? persons in Film Making. in short. What are the basic type of shots? Describe shots Describe the role of at least five important What do you mean by Film Making? What is Screenplay? Describe the Three-Act Structure model. What is Plot and Plot Point? in the script. with creates new music for the film. а finds actors to fill the part, suitable

example

and

9

(10)

(5)

8

(12)

3

9 3

 $(3 \times 5 = 15)$