

Roll No



**PRESIDENCY UNIVERSITY  
BENGALURU**

**SCHOOL OF DESIGN  
MID TERM EXAMINATION - APR 2023**

**Semester :** Semester IV - 2022 - 23 - BSM - 2021

**Course Code :** BSM2004

**Course Name :** Sem IV - BSM2004 - History and Pipeline of Animation

**Program :** B.Sc. Multimedia-VFX SFX GAMING

**Date :** 12-APR-2023

**Time :** 9:30AM - 11:00AM

**Max Marks :** 50

**Weightage :** 25%

**Instructions:**

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.
- (iv) Do not write any information on the question paper other than Roll Number.

**PART A**

**ANSWER ALL THE QUESTIONS**

**(5 X 2 = 10M)**

1. Describe any two types of Animation?  
(CO1) [Knowledge]
2. Which is the First Copyrighted Film?  
(CO2) [Knowledge]
3. Describe Kinetoscope and also answer when it is Introduced?  
(CO1,CO2) [Knowledge]
4. Describe the Pre-production process in Animation?  
(CO1) [Knowledge]
5. "Frame by Frame Animation", describe it in two lines.  
(CO2,CO1) [Knowledge]

**PART B**

**ANSWER ALL THE QUESTIONS**

**(5 X 4 = 20M)**

6. "Walt Disney", explain the evolution of Disney Studios in the animation world.  
(CO1) [Comprehension]
7. How Foley sound Artists will be creating Foley Sounds, explain it with an animation movie which you have observed.  
(CO2,CO1) [Comprehension]
8. Explain the Importance of Voice Acting Person in Animation film Making.  
(CO2,CO1) [Comprehension]
9. How do Pictures move? Justify this with suitable example which is discussed in the class room.  
(CO1) [Comprehension]

10. List down the important qualities and skills that every animator should have?  
(CO1,CO2) [Comprehension]

**PART C**

**ANSWER ALL THE QUESTIONS**

**(2 X 10 = 20M)**

11. Define Stop Motion Animation? Also explain equipment's and Steps Involved in Stop Motion Animation.  
(CO2,CO1) [Application]
12. Describe in detail about History and Evolution of Animation from Early days? Explain all the Animation Techniques.  
(CO2,CO1) [Application]