## LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034



## **B.M.M.** DEGREE EXAMINATION – **ANIMATION**

## FIRST SEMESTER – **APRIL 2023**

## **UMM 1501 - PRINCIPLES OF ANIMATION**

Date: 06-05-2023	Dept. No.	Max.: 100 Marks
Time: 01:00 PM - 04:00 PM	<b>I</b>	

SECTION A							
Answer ALL the Questions $(5 \times 1 = 5 \text{ Marks})$							
1.	Choose the Correct answer						
a)	A device produces an illusion of movement from a rapid succession of static	K1	CO1				
	pictures.						
	a) Zoetrope						
	b) Thaumatrope						
	c) Phenakistoscope						
	d) None of the above						
b)	He made the first animated film in 1906.	K1	CO1				
	a) Walt Disney						
	b) J. Stuart Blackton						
	c) William Horner						
	d) J.A. Ferdinand Plateau						
c)	is basically a form of pictorial presentation.	K1	CO1				
	a) Photography						
	b) Animations						
	c) Drawing						
	d) Creativity						
d)	How many principles of animation are there?	K1	CO1				
	a)5						
	b)6						
	c)12						
	d) none of the above						
e)	is a stop motion technique in which clay is used	K1	CO1				
	a) 2d animation						
	b) Traditional animation						
	c) Pixilation						
	d) Claymation						
2.	Fill in the blanks	$(5 \times 1 = 5)$	Marks)				
a)	Principle describes an action that remains true to reality,	K1	CO1				
	just presenting it in a wilder, more extreme form.						
b)	Staging is a	K1	CO1				

c)	a sequence of drawings	K1	CO1			
c) d)			CO1			
			CO1			
e)	· ———					
			Marks)			
a)	,	K2				
b)	Cel Walt Disney	K2	CO1			
c)	Grtie the dinosaur principle of animation	K2	CO1			
d)	Mickey mouse transparent	K2	CO1			
e)	Ease in and ease out Stopmotion	K2	CO1			
4.						
a)	this movement prepares the audience for a major action the character is about to perform is anticipation principles	K2	CO1			
b)	Pixilation is a type of 3d animation	K2	CO1			
c)	2D Animation has depth in the characters	K2	CO1			
d)	Process of planning is a post production process	K2	CO1			
e)	Flip book is one of the traditional animation	K2	CO1			
	SECTION B					
	Answer any TWO of the following in 150 words (2 x 10	0 = 20  N	Aarks)			
5.	Discuss on the film snow white on the basics of animation.	K3	CO2			
6.	Discuss why principles are important in animation	K3	CO2			
7.	Illustrate stretch and squash with proper example	K3	CO2			
8	Write down the types of animation.	K3	CO2			
	SECTION C	<u> </u>				
Answer any TWO of the following in 150 words $(2 \times 10 =$						
1	1111011011 4111 1 1 1 1 1 1 1 1 1 1 1 1	) = 20  N				
9.	Discuss the role of camera angles, shots in animation.	J = 20  M $K4$	CO3			
9. 10.			CO3			
· ·	Discuss the role of camera angles, shots in animation.	K4				
10.	Discuss the role of camera angles, shots in animation.  Discuss the role of walt Disney in the growth of animation.	K4 K4	CO3			
10.	Discuss the role of camera angles, shots in animation.  Discuss the role of walt Disney in the growth of animation.  What is stop motion animation. Explain its types.  Illustrate a biped walk cycle.	K4 K4 K4	CO3			
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