LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034



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

FIRST SEMESTER – **APRIL 2023**

UMM 1503 - TRADITIONAL ANIMATION

Date: 15-05-2023	Dept. No.	Max.: 100 Marks
Time: 01:00 PM - 04:00 PM		

	SECTION A					
Ans	Answer ALL the Questions $(5 \times 1 = 5 \text{ Marks})$					
1.	Define the following					
a)	Character animation	K1	CO1			
b)	Light box					
c)	Visualisation	K1	CO1			
d)	Onion Skinning	K1	CO1			
e)	Animatic	K1 CO1				
2.	Fill in the blanks (5 x 1	$(5 \times 1 = 5 \text{ Marks})$				
a)	is a graphic representation of drawings to show movement within those drawings.	K1	CO1			
b)	help organizes objects on a stage, stack objects so they overlap to create 3D appearances, and allow you to edit objects without affecting other layers.	K1	CO1			
c)	allowed early animators to make a complex background and/or foreground and sandwich moving characters between several pieces of this material.	K1	CO1			
d)	The exposure sheet, also known as					
e)	Who is the first regularly appearing cartoon character in animation history?	K1	CO1			
3.	Match the following (5 x 1	= 5 M	arks)			
a)	Light box tweeners	K2	CO1			
b)	Snow white and 7 Dwarfs William Dickson	K2	CO1			
c)	kinetoscope Traditional animation	K2	CO1			
d)	Ink and paint Disney	K2	CO1			
e)	In-betweens Celluloid sheets	K2	CO1			
4.	TRUE or FALSE (5 x 1	l = 5 M	(larks			
a)	Light box" is one of the Animation Tool.	K2	CO1			
b)	Digital Animation is slower than Traditional Animation.					
c)	Full form of Swf is a system web format.					
d)	Stop animation is a very modern form of animation.					
e)	Tom & Jerry is the First Movie that used 2D Animation.	K2	CO1			
	SECTION B					
	Answer any TWO of the following in 150 words (2 x 10 =					
5.	Classify the different types of animation.	K3	CO2			
6.	Narrate the essence of timing in animation with examples.					
7.	Construct an appealing character.	K3	CO2			

8	Explain the pre-production procedure in traditional animation.	K3	CO2					
	SECTION C							
	Answer any TWO of the following in 150 words $(2 \times 10 = 20 \text{ Mark})$							
9.	Explain the importance of storyboards in animation movies.	K4	CO3					
10.	10. Compare and contrast 2D Animation and 3D Animation.							
11.	Illustrate one tribal comic character.	K4	CO3					
12.	Body language and its necessity in animation.	K4	CO3					
	SECTION D							
	Answer any ONE of the following in 250 words $(1 \times 20 = 20 \text{ Mag})$		rks)					
13.	Explain the traditional animation production pipeline with examples		CO4					
	and illustration.							
14.	Elaborate Body language and its necessity in animation.	K5	CO4					
	SECTION E							
Answer any ONE of the following in 250 words (1 x 20 =			20 Marks)					
15.	15. Summarize the importance of lighting in animation through simple		CO5					
	sketches.							
16.	Prepare a storyboard for a PSA.	K6	CO5					

#############