Roll No

PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF INFORMATION SCIENCE END TERM EXAMINATION - JAN 2023

Semester : Semester I - 2022 Course Code : CSA1009 Course Name : Sem I - CSA1009 - Preproduction Techniques Program : BCV / BCG Date : 6-JAN-2023 Time : 9.30AM - 12.30PM Max Marks : 100 Weightage : 50%

Instructions:

(i) Read all questions carefully and answer accordingly.
(ii) Question paper consists of 3 parts.
(iii) Scientific and non-programmable calculator are permitted.

PART A

	ANSWER ALL THE FOLLOWING QUESTIONS	10 X 2 = 20M
1.	How perspective helps in designing the effective characters in gaming?	
2	Define impeinting with an example?	(CO1) [Knowledge]
۷.	Define impainting with an example?	(CO1) [Knowledge]
3.	By considering triangle explain the line segment?	
4.	Name two mask layer available in affinity photo?	(CO2) [Knowledge]
		(CO2) [Knowledge]
5.	List the five advance lighting names in the order?	(CO3) [Knowledge]
6.	Explain the working with crop tool in affinity photo?	
7	What are nodes in affinity designer?	(CO3) [Knowledge]
••		(CO4) [Knowledge]
8.	Define closed loop node and open loop node in affinity designer?	(CO4) [Knowledge]
9.	Why working with frame size is important in gaming?	(001)[
40	Evelois the importance of avid more read	(CO5) [Knowledge]
10	. Explain the importance of grid manager?	(CO5) [Knowledge]



PART B

	ANSWER ALL THE FOLLOWING QUESTIONS	5 X 10 = 50M
11.	Write a note on different persona in affinity designer ?	
12.	Write a note on a) Layer in affinity photo b) Move tool in affinity photo .	(CO1) [Comprehension]
		(CO2) [Comprehension]
13.	Explain the following pencil stroke with an example? a. Movement b. Light c. Direction d. Scale e.overlap.	
		(CO3) [Comprehension]
14.	Assume that we need to design different type of coins for subway surway so of 5 different coins and explain it ?	urface . Create the sketch
		(CO4) [Comprehension]
15.	Give any 5 different basic pencil techniques with an neat Sketch of any gam	ne character ? (CO5) [Comprehension]
	PART C	
	ANSWER ALL THE FOLLOWING QUESTIONS	2 X 15 = 30M
16.	Expalin the affinity designer interface with proper examples ?	
		(CO1) [Application]
17.	Create the unique emotion through 3 different shapes of character ?	

(CO3) [Application]
