BACHELOR OF ARTS IN 3D ANIMATION AND VISUAL EFFECTS

Term-End Theory December, 2013

BNMI-012 : COMPOSITING							
Time: 1½ hours Maximum Marks							
Not	e: 1	Attempt ALL qu	estions.				
		the right ans		ctive questions. Please ach question carries			
1.	Fusi (a)	sion is a node based application. True (b) False					
2.	In F (a) (b) (c)	Select the noc Select the noc	le and h le and h	e the node content is : it the numeric button it V it to the timeline			
3.	(a)	Camera					
4.		node over the t Adjust the glo footage durat	imeline bal end ion. bal start ion.	time according to the			

5.	(a) (b)	t is the fun Masking Rendering Distortior	3	of wand no	de in i	Fusion ?			
6.	(a) (b)	. ,							
7.	What is the color of background input triangle in merge node?								
	(a)	•	(b)	Green	(c)	Yellow			
8.	The Green/Blue color background used while shooting is termed as								
	(a)	Kroma	(b)	Chroma	(c)	Croma			
9.	(a) (b)	Tracker node can also be used for 3d tracking. (a) True (b) False (c) Only if the footage has parallax							
10.	Which node can convert a colorful image to grayscale? (a) Black and white (b) Color space (c) Neutral								
11.	inter (a) (b)	ch mode in face ? Main Full Advance		mover disp	lays tl	ne full user			

12.	Which focal length option is used for footage shot with still camera in matchmover? (a) Constant (b) Fixed (c) Variable				
13.	In point track folder of Matchmover which color indicates the good tracking for track points? (a) Red (b) Green (c) Blue				
14.	Which of the below primitive is not present in Matchmover? (a) Dihedron (b) Light (c) Polyhedron				
15.	Focal length is a) The distance between centre of lens and the film. b) The distance between lens and the object. c) The distance between retina and the lens. Answer the below questions in brief (min 5 lines) each question carries 5 marks.				
1.	Explain Point cloud node and its use.				
2.	What is the importance of Set Extension in films?				
3.	Explain the process of camera tracking in a footage shot with a fixed camera.				