

BRAINWARE UNIVERSITY

Term End Examination 2018 - 19

Programme – Bachelor of Arts (Honours) in Multimedia & Web Course Name – Short Film Making Course Code – BMW502A

(Semester - 5)

Time allotted: 3 Hours Full Marks: 70

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

	Gro	up –A				
	(Multiple Choic	e Type Questions)	$10 \times 1 = 10$			
1.	Choose the correct alternative from the	e following:				
(i)	FCP is a:					
	a. Camera	b. Sound editing software	e			
	c. A microphone	d. Video editing software				
(ii)	The resolution of a standard definition	·				
	a. 1440 x 1080	b. 720 x 576				
	c. 1280 x 720	d. None of these.				
(iii) The process of copying files to a CD is known as:						
	a. Burning	b. Copying				
	c. Storing	d. Pasting.				
(iv)						
	a. Wide shot	b. Close-up shot				
	c. Medium shot	d. POV				
(v)	The shot that is usually used to capture	e a landscape is:				
	a. Long Take	b. Extreme Long Shot				
	c. Mid Close	d. Close Up				
(vi)	Bird's Eye View is actually:					
	a. A low angle shot	b. A high angle shot				
	c. Eyeline shot	d. Track shot				
(vii)	Which is not a part of editing software	?				
	a. Timeline	b. Marker				
	c. Foley track	d. Video track				

(viii)	"Iris o	out" is a kind of:					
	a.	Transition	b.	Shot			
	c.	Sound	d.	Script			
(ix) The number of scan lines found in PAL system is:							
	a.	720	b.	625			
	c.	525	d.	480			
(x) The creation of motion from still pictures is called:							
	a.	Presentation	b.	3-D Modeling			
	c.	Transition	d.	Animation			
		Group -	_ R				
		_		voctions)	$3 \times 5 = 15$		
		(Short Answer Typ	e Q	destions)	3 X 3 – 13		
Ansv	ver any i	three from the following:					
2.	Write a	short note on CCD and CMOS.			5		
3.	3. Write a brief note on aspect ratio.						
4. 5.		you mean by FPS? a solid-state media?			5 5 5 5		
6.		e the importance of sound in film ma	king	j.	5		
		Group -	- C				
		(Long Answer Ty		puestions)	$3 \times 15 = 45$		
Answ	er anv <i>ti</i>	hree from the following:					
	•	<u> </u>					
		plain the color in video and film systems			10 5		
		plain the digital compression methods. Output to you mean by a DOP? Analyze his role in film making?					
		Discuss the commercial funding and noncash contribution in film making.					
9.	(a) De	lineate perspective in film making.		•	10		
	` '	nat is PAL, NTSC?			5		
	` '	nat is gamma? scuss the different types of gamma w	ith t	heir respective uses in a film	5 10		
		lineate in detail dolly shots versus zo		<u> </u>	10		
	(b) W	rite a note on narrative styles.		-	5		
