10



## **BRAINWARE UNIVERSITY**

## **Term End Examination 2018 - 19**

### Programme -Bachelor of Arts (Honours) in Multimedia & Web

# ${\bf Course\ Name\ -\ Photography:\ Theory,\ History\ \&\ Appreciation}$

#### Course Code -BMW201

(Semester - 2)

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.]

		Group	<b>-A</b>				
		(Multiple Choice	Туре	Questions) 10 x 1 =			
1.	Choose the correct alternative from the following:						
(i)	The po	ortion of a scene that appears accept	tably	sharp in the image.			
	a.	Aperture	b.	Depth of field			
	c.	Shutter Speed	d.	ISO			
(ii)	If you are shooting a photo and want to get a greater depth of field in the image, would you shoot at:						
	a.	F2.8	b.	F7.1			
	c.	F16	d.	F4			
(iii)	evaluates the light in the middle of the frame and its surroundings and ignores the corners.						
	_	Spot Metering	b.	Matrix Metering			
	c.	Center-weighted Metering	d.	Partial Metering			
(iv)	DSLR	stands for.					
	a.	Digital Single Lens Reflex	b.	Digital Single Lens Reflector			
	c.	Digital Single Lens Reflection	d.	None of the above			
(v)	and filters were popular choices for protecting lenses.						
	a.	UV and skylight	b.	Polariser and Protective			
	c.	Black and white	d.	Close up and white balance			
(vi)	lenses may be hard to use, but they can unlock the door to some amazing						
	techni			T11. 110.			
	a.	Fish eve	b.	Tilt-shift			

d. STM

c. Prime

(vii)		only evaluates the light aro	und you	r focus point and ignor	es everything
	else. a.	Matrix Metering	b.	Partial Metering	
		Center-weighted Metering		Spot Metering	
(viii)	For cr	ion which			
	-	Aperture	b.	Shutter speed	
	c.	ISO	d.	White balance	
(ix)	It is su	aggested that any motion portraye	ed in a p	hotograph should flow	from
	a.	Top to bottom.	b.	power points	
	c.	Corner of the frame.	d.	Left to right.	
(x)	Color	is one of the most obvious	ele	ments.	
	a.	Composition	b.	Photography	
	c.	Drawing	d.	None of them	
		(Short Answer	Type Q	uestions)	3 x 5 = 15
Ansv	ver any <i>ti</i>	hree from the following:			
2.	What is	Camera Obscura?			5
3.	Explain	the Problems with Metering.			5
4.	Discuss	about the Close-up filters.			5
5.	Discuss	about the Tilt-shift lense.			5
6.	Define '	Focal length'.			5
		Grou	ıp – C		
		(Long Answer	Гуре Qu	estions)	3 x 15 = 45
Ansv	ver any <i>ti</i>	hree from the following:			
7.	•	rite a short note on tilt shift lens.			10
	(b) Di	scuss about fish eye lens.			5

## TEE/BMW201 / 2018 - 19

8.	(a)	What is bounce card discuss about it?	4
	(b)	Discuss about TTL flash.	4
	(c)	Describe about Leading Lines and Frame Within the Frame composition.	7
9.	(a)	What is Composition?	5
	(b)	Describe alens.bout different types of	10
10.	(a)	What is Camera lens?	5
	(b)	Describe about different types of lens.	10
11.	(a)	What is Filter?	5
	(b)	Describe about different types of Filter.	10

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