(6 Pages) Reg. No.:	3.	The rim light is also called ———
		(a) back light (b) fill light
Code No.: 10544 E Sub. Code: CAVC 21		(c) key light (d) focus light
B.Sc. (CBCS) DEGREE EXAMINATION, APRIL 2023.	4.	The object used to fix the camera is ———
Second Semester	·	(a) Stand (b) Mount
Visual Communication — Allied		(c) Tripod (d) Legs
VISUAL AESTHETICS	5.	is the accessory used in lighting for
(For those who joined in July 2021 onwards)		softbox.
Time: Three hours Maximum: 75 marks		(a) Film (b) Bulb
PART A — $(10 \times 1 = 10 \text{ marks})$		(c) Stand (d) Kicker
Answer ALL questions.		7
Choose the correct answer:	6.	Lens hood is fitted around ———
Many ultra wide-angle or very short focal length	,	(a) the back of the lens (b) the side of the lens
lenses are known as ———	÷	(c) the front of the lens (d) the top of the lens
(a) Fish-eye lenses (b) Wide-eye lenses		
(c) Shallow lenses (d) A-class lenses	7.	What is HD camera?
2. To correct the color balance ———— is used over		(a) High device (b) High definition
the light source.		(c) Huge device (d) High density
(a) white paper (b) color gel		
(c) color water (d) none		Page 2 Code No.: 10544 E

3.

(a) 1910 (b) 1912	Or
(c) 1917 (d) 1916	(b) Discuss the importance of character shot.
9. Expand the term CCU	13. (a) Why is the placement of camera very
(a) Charge Coupled Unit	important in taking a shot, explain?
(b) Charged Camera Unit	\mathbf{Or}
(c) Camera Control Unit	(b) Elaborate the importance of 30 degree rule in
(d) Camera Charged Unit	cinematography.
10. ———— lens have stabilizers that absorb little shakes while operating the camera.	14. (a) Explain white balance and its use.
(a) Wide (b) Auto focus	\mathbf{Or}
(c) ENG/EFP (d) Field lens	(b) Differentiate JPG and RAW photography.
PART B — $(5 \times 5 = 25 \text{ marks})$	15. (a) How light is used in photography, explain.
Answer ALL questions, choosing either (a) or (b). Each answer should not exceed 250 words.	Or
	(b) Write a short note on:
. (a) Explain single - lens reflex (SLR) cameras.	(i) Light meter
Or	(ii) Color temperature
(b) What is an aperture and how is it measured?	(iii) Light intensity.

12. (a) Explain focal length according to photography.

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11.

PART C -- (5 × 8 = 40 marks)

Answer ALL questions, choosing either (a) or (b). Each answer should not exceed 600 words.

(a) Differentiate about analog and digital cameras in detail.

Or

- (b) Explain the various parts of video camera.
- (a) Elaborate why camera position is important in composition.

Or

- (b) Describe the various shot categories.
- (a) Write in detail about various visual components.

Or

- (b) Detail the illusion of depth with illustrations.
- 19. (a) Write in detail about different kinds filters and their uses.

Or

(b) What are the different types of camera angles explain?

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20. (a) What are the various kinds of lighting, detail?

Or

(b) What is the role of photographer in the field of journalism?

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