

Reg. No. :

Name :

Sixth Semester B.A. Degree Examination, March 2021
Career Related First Degree Programme Under CBCSS

Group 2 (a)

Malayalam and Mass Communication

Vocational Course X

MX 1672 – PHOTO JOURNALISM

(2018 Admission Regular)

Time : 3 Hours

Max. Marks : 80

I. Answer the following in **one** or **two** words or in **one** or **two** sentence.

1. Composition.
2. JPEG.
3. Cut Lines.
4. Scanning.
5. Electronic Editing.
6. Scaling.
7. *Gandhi and the Spinning Wheel.*
8. Cropping.

9. *Smart Photography.*

10. GIF.

(10 × 1 = 10 Marks)

II. Answer any **eight** questions each in **60** words.

11. Qualities of a photo journalist.

12. Canon.

13. Explain exposure.

14. Reflex and Relay Mirror.

15. Photo Essay.

16. Wildlife Photography.

17. Shutter Speed.

18. Condenser Lens.

19. Pentaprism.

20. Nilufer Demir.

21. Feminist Photography.

22. Photo selection.

23. Kevin Carter.

24. Depth of field.

25. Three Point Lighting.

26. Colour Theory.

(8 × 2 = 16 Marks)

III. Answer any **six** questions, each in about **120** words.

27. What is visual literacy?
28. Explain Rule of Thirds.
29. What is Paparazzi journalism?
30. Explain the ethics to be followed by a photo journalist.
31. What are the elements of photography?
32. Introduce different types of camera.
33. Provide a short history of photography.
34. Explain digital photography.
35. Detail the scope and significance of photo journalism.
36. Detail various photographs that have shaken the world.
37. Explain the salient features of sports photography.
38. Delineate the characteristics of a good photograph.

(6 × 4 = 24 Marks)

IV. Write long essay on any **two** of the following.

39. Critically analyse any two photography magazine of your choice.
40. What is lens? Explain different types of lens.
41. Explain the traits of a news photographer.
42. Elucidate the process involved in photo editing.
43. "Women journalists face even more demanding circumstances than their male counterparts." Discuss.
44. Introduce famous photo journalists in India.

(2 × 15 = 30 Marks)