Reg.	No	Name	22U359

B. A DEGREE END SEMESTER EXAMINATION: OCTOBER 2022

SEMESTER 3: MASS COMMUNICATION AND JOURNALISM MODEL - I (COMPLEMENTARY)

COURSE: 19U3CPBCJ03: INTRODUCTION TO ONLINE JOURNALISM

(For Regular - 2021 Admission and Improvement / Supplementary - 2020 Admission)

Time : Three Hours Max. Marks: 75

PART A

Answer All (1 mark each)

- 1. What is Data Mapping?
- 2. Define CBS
- 3. Define Al Magazine
- 4. What is MS Word?
- 5. What is computer literacy?
- 6. Define Streaming

 $(1 \times 6 = 6)$

PART B Answer any 7 (2 marks each)

- 7. Explain "digital divide" of Media.
- 8. Prepare a short note on Third generation computers
- 9. What is immersive journalism?
- 10. Explain about the Uses of MS Word
- 11. Explain the use of multimedia technique in program production
- 12. Define Super Computers
- 13. Discuss the use of multimedia in Print Journalism
- 14. Explain about next level journalism
- 15. Define Interactivity
- 16. What is micro blogging?

 $(2 \times 7 = 14)$

PART C Answer any 5 (5 marks each)

- 17. Integration with social media is something very important in website design, explain
- 18. Prepare a short note on Second generation computers
- 19. Which are the major difference between Podcasting and traditional radio
- 20. Traditional newspapers will be combination of print and online news in near future. Explain
- 21. Explain about the essential features of a best online news portal design
- 22. Discuss the key components of a Personal Computer.

- 23. What do you understand by news values? Do they play significant role in selecting news for the newspaper? Explain.
- 24. Which are the major paradigm shift happened in media

 $(5 \times 5 = 25)$

PART D Answer any 2 (15 marks each)

- 25. Explain about the Components of Computer system
- 26. Is it necessary to control online media in the current Indian scenario? Explain.
- 27. What is the relevance of citizen Journalism in the age of social media?
- 28. "In the era of information explosion how do you visualize the use of internet "Elaborate.

 $(15 \times 2 = 30)$