

QP CODE: 20101009



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BA DEGREE CBCS EXAMINATION, MARCH 2020

Fourth Semester

BA Mass Communication & Journalism

CORE - MC4CRT19 - RADIO PRODUCTION

2017 Admission Onwards

4DF316F8

Time: 3 Hours Marks: 80

Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. Discuss the main invention by Lee DeForest
- 2. Discuss the term Entertainment Radio
- 3. Give an example of a radio news format
- 4. Define body in a news programme
- 5. Define the term waves
- 6. Explain the term short wave
- 7. Define gun mics
- 8. Explain sound boxes
- 9. Define Internet radio
- 10. Define the termnarration
- 11. Identify the frequency range of short wave
- 12. Give an example of a Satellite radio channel

 $(10 \times 2 = 20)$

Part B

Answer any six questions.

Each question carries 5 marks.

- 13. Analyse the communication of radio
- 14. Define news room



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- 15. Discuss the function of radio talks
- 16. Distinguish between sign in and sign out
- 17. Dintinguish between high volume and medium volume
- 18. Discuss the uses of Frequencies
- 19. Describe the functions of Internet radio
- 20. Evaluate the technology of Community radio
- 21. Find out the role of Disc jockey and Video jockey

 $(6 \times 5 = 30)$

Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Analyse the future generation of radio
- 23. Analyse the statement 'Radio speaks millions of words'
- 24. Analyse the functioning of AIR
- 25. Distinguish between long wave and short wave with examples

 $(2 \times 15 = 30)$

