# 2016/ODD/05/17/JMC-105/327

### PG Odd Semester (CBCS) Exam., December—2016

### JOURNALISM AND MASS COMMUNICATION

(1st Semester)

Course No.: JMCCC-105

(Sound and Radio Journalism)

Full Marks: 70
Pass Marks: 28

Time: 3 hours

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

### UNIT—I

- **1.** (a) Define frequency and wavelength of sound. What are the units used for measuring those?
  - (b) Define Amplitude Modulation (AM), Frequency Modulation (FM), Short Wave (SW), and Medium Wave (MW).
- **2.** (a) Discuss the production process of live and recorded radio programmes with diagrams.

(2)

(b) Define broadcasting and narrow-casting. Define global geo-synchronous satellite broadcasting with a diagram.

### UNIT—II

- **3.** Briefly discuss the early days of broadcast journalism (1930s and 1940s).
- **4.** What is 'Public Service Broadcasting'?

  Discuss the BBC standard of Broadcast

  Journalism in this context.

#### UNIT—III

- **5.** (a) How to prepare yourself for conducting interviews for radio programmes?
  - b) Write an example of interviewing *one* of the following persons for radio news (3 to 6 questions):
    - (i) An Olympic medalist
    - (ii) IAS topper

(Identifying the person)

- **6.** Write your interviewer's notes and tentative questions if you are to interview any *one* of the following personalities for a 20 minute slot:
  - (a) The Prime Minister
  - (b) The Chief Minister
  - (c) Your favourite cultural icon (Identifying the person)

J7**/818** 

(Turn Over)

6

8

6

J7**/818** 

(Continued)

8

8

6

14

## UNIT—IV

**7.** Briefly discuss the structures of news bulletins (National as well as Regional) of All India Radio with your critical comments.

7+7=14

**8.** Describe how to adapt a national news story for a local audience.

### Unit-V

- **9.** Describe the newsroom setup and news production of All India Radio with flow charts. 6+8=14
- **10.** Summarise and critically comment on the AIR Code of Broadcast Journalism. 10+4=14

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