



DCE Paper MCJ-21307DCE

Semester-3rd RADIO PRODUCTION

Course Objectives

- To train students in the art of radio production
- To disseminate technical expertise in handling Audio as a mass communication medium

Learning Outcomes

- Students shall gain technical knowhow into handling all the aspects of Audio production
- Students shall be able to record, edit and produce various audio programmes

Unit-I

History of Broadcasting

Evolution from Analogue to Digital and Satellite

Public Broadcasting, FM and Community Radio

Code of Ethics

Unit-II

Radio Formats & Genres: News, Features & Current Affairs

Interviews & Phone-Ins

Drama

Importance of Voice and its delivery

Unit-III

Writing spoken word for Radio as against Print Media

Writing Techniques for Features and Current Affairs

Scripting for Radio & Radio Commentary

Case Studies of any two popular radio programmes

Unit-IV

Field Reporting

News Reading

Editing and Mixing: Introduction to Audio Editing software AA

Radio in Digital Age: Podcasting

{Practicals: Students to produce short audios on different genres}

Suggested Readings

- Ford, M. (2013). Radio production.
- Connelly, D. W. (2017). Digital radio production
- Adams, M. H., & Massey, K. K. (1995). Introduction to radio: Production and programming. Madison, Wis: Brown & Benchmark.
- Hoffer, J. (1980). Radio production techniques. Blue Ridge Summit, Pa: Tab Books.
- Geller, V., & Ryder, T. (2009). Creating powerful radio: Getting, Keeping & Growing audiences; news, talk, information & personality, broadcast, HD, satellite & Internet; [a guide to programmers, managers & talent; revised new material]. Amsterdam: Focal Press.
- Priestman, C. (2008). Web radio: Radio production for Internet streaming. Oxford: Focal Press.

MCJ-21307DCE: Radio Production

Total Marks: 100 (Term Examination: 80, Continuous Internal Assessment: 20)