

**SECOND SEMESTER B.A. DEGREE [SUPPLEMENTARY/IMPROVEMENT]  
EXAMINATION, APRIL/MAY 2015**

(UG—CCSS)

**Complementary Course—Mass Communication and Journalism**

**AVCC02—BROADCASTING**

**Three Hours**

**Maximum : 30 Weight**

**Part A**

*Answer any twelve questions not exceeding 50 words.  
Each question carries 1 weightage.*

Origin of AIR.

Satellite Radio.

Evolution of AIR and Doordarsan.

Radio Documentary

Frederic D'Mello.

Radio Licences.

Community Radio.

Public service Broadcasting.

Magazine Programmes.

Education Broadcasts.

Off-Tube broadcasts.

Children's' day of broadcasting.

Televideo.

Am Radio.

UGC country wide class room.

ABU.

(12 x 1 = 12 weight)

**Part B**

*Answer any five questions not exceeding 150 words.  
Each question carries 1 weightage.*

**Differentiate** between a Radio Commentary and T.V. Commentary.

**Write** a short note on Commercial Broadcasting Service of All India Radio.

**How would you prepare yourself for interviewing Mrinalini Sarabhai for Radio.**

**Write an introduction to a special programme on G. Sankarakkurup on his Death Anniversary which features a poem recited in his voice.**

**Give a brief history of Broadcasting in India.**

**Explain the special features of Video editing.**

**Compare and analyse the news telecast over Doordarsan and Private T.V. channels.**

**As producer of Women's' programmes in Doordarsan, plan a special documentary on Viola Human rights.**

**(5 x 2 = 10 weightages)**

### **Part C**

*Answer any two questions not exceeding 450 words.*

*Each question carries 4 weightages.*

**Explain the relevance of AIR and Doordarsan as a public service broadcaster.**

**Imagine, broadcasting had started in India as early as 1913. Prepare a 5 minute special 1 on 1 on 13th May 1913, at 8 pm.**

**Discuss the unique characteristics of "Radio as a medium of the masses".**

**In this highly commercialised era is it possible to maintain the ethics of broadcasting, discuss focus on AIR and Doordarsan. Substantiate your views with suitable examples.**

**(2 x 4 = 8 weightages)**