(Pages: 3)	Name73
	Reg. No
ER B.A. DEGREE EXAM	INATION, MAY 2015
(CUCBCSS—UG)	
Complementary Course	
—INTRODUCTION TO ELEC AND TELEVISION	CTRONIC MEDIA AND RADIO
	Maximum: 80 Marks
Section A	
Answer all the following.	The second of the second to th
I and Part II must be attended se	eparately)
PART I	
	year ———.
describes the number of bits of in	nformation recorded for each sample.
	$(6 \times \frac{1}{2} = 3 \text{ marks})$
PART II	
traps the camera to the body of the	e operator to keep the image reasonably
	oors is ———.
	27 Can we remarked Welevisters as a
	CR B.A. DEGREE EXAM (CUCBCSS—UG) Complementary Course —INTRODUCTION TO ELE AND TELEVISION Section A Answer all the following. I and Part II must be attended so PART I started from Trivandrum in the describes the number of bits of its sup sound on all sides is PART II traps the camera to the body of the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— allways used when shooting outdoor in the last of its sed in India is —— all the properties of its sed in India is —— all the properties is —— All the proper

11. The percentage of homes, using a particular TV channel or programme at a given time is known

12. The number of frames per second of a video is —

 $(6 \times \frac{1}{2} = 3 \text{ marks})$

Turn over

Section B

Answer any five of the following from each part.

PART I

- 13. Story Rundown.
- 14. Voice over and Sound-on-Tape.
- 15. Objectivity in news writing.
- 16. DTH.
- 17. Reality Show.
- 18. Internet Radio.

 $(5 \times 2 = 10 \text{ ma})$

PART II

- 19. Outdoor Broadcasting.
- 20. Narrowcasting.
- 21. NTSC and PAL.
- 22. Public service broadcasting.
- 23. Phone-in and Phone-out programmes.
- 24. Objectivity in news.

 $(5 \times 2 = 10 \text{ ms})$

Section C

Answer any three of the following from each Part I

PART I

- 25. Elucidate the strengths and weaknesses of Radio as a broadcast medium.
- 26. What are the different radio programme formats?
- 27. Can we consider Television as a vehicle for positive social change? Justify your answer.
- 28. What are the essential qualities of a news presenter?

 $(3 \times 5 = 15 \text{ m})$

PART II

- 29. How live reporting is done Television Broadcasting?
- 30. Offer your opinion about the private FM radio stations of Kerala.

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- 31. How broadcast media excel print media?
- 32. What is communication? How communication becomes effective?

 $(3 \times 5 = 15 \text{ marks})$

Section D

Answer any one of the following from each part.

PART I

- 33. Do we need a gate keeper organization for monitoring television programmes in India?
- 34. Enunciate television and radio as media of mass communication.

 $(1 \times 12 = 12 \text{ marks})$

PART II

- 35. Write a note on broadcasting in India and the relevance of Prasarbharati in the present media scenario.
- 36. Critically examine the advantage of online media over print, radio and television.

 $(1 \times 12 = 12 \text{ marks})$