3/H-78 (vi) (Syllabus-2015)

2017

(October)

MASS COMMUNICATION AND VIDEO PRODUCTION

(Honours)

(Video for Communication)

(MV-H-301)

Marks: 38

Time: 2 hours

The figures in the margin indicate full marks for the questions

Answer all questions

- 1. Answer any five of the following questions in 2 or 3 sentences each: 2×5=10
 - (a) What is interlace scanning?
 - (b) What is progressive scanning?
 - (c) What is black interval?
 - (d) Define amplitude of a signal.
 - (e) What is continuity of sequence?
 - (f) What is component video?
 - (g) What is Rembrandt lighting?

2. Trace the history and development of television.

Or

What are the different television standards available around the world? Describe the technical aspects of each one. 2+5=7

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3. What are the major differences between film and digital in the context of videography?

Or

State the major differences among CRT TV, Plasma TV, LCD TV and LED TV.

4. What is the importance of lighting? What is colour temperature? Describe three-point lighting, chiaroscuro lighting and limbo lighting with suitable examples.

2+2+3=7

Or

What are the different lighting luminaries available for video? What are fast falloff and slow falloff? What are the different kinds of shadows formed with artificial lighting?

5. Write a sequence outline for a PSA on the topic 'Women Safety in India'.

Or

Write a proposal for any commercial (available or imaginary) product advertisement.

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