AMT-404/A&VE/4th Sem/2018/M

AUDIO AND VIDEO EDITING

Full Marks - 70

Time - Three hours

The figures in the margin indicate full marks for the questions.

Instruction:

examples wherever necessary. Illustrate your answer with suitable sketches and

PART - A

- Fill in the blanks with appropriate word/words: 5×1=5
- (i) NTSC stands for ----
- The full form of PAL is
- Audio is best recorded in air / acoustic room / open hall). (open

- (iv) In three point lighting ——— is called Key light.
- (v) VO stands for —
- 2. Write true or false:

 $1 \times 5 = 5$

- (i) The standard frame size in NTSC Broadcast system is 720:480.
- (ii) Film shooting is the Per-Production Process.
- (iii) A film transition is a technique used in film editing and video editing by which scenes or shots are combined.
- (iv) In medium shot human torso is not prominent in the frame.
- (v) Long shot is a full figure human subject showing all details.
- 3. Match the following terms of Column A with the terms of Column B: 1×5=5

(v) Shot	(iv) 29.97 fps	(iii) Dissolve	(ii) Timeline	(i) Editing	Column - A
(e) Video track	(d) sequence	(c) Low angle	(b) NTSC	(a) Transition	Column – B

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(2)

4. Answer in short:

2×5=10

- (a) What is Transition?
- (b) What is Jump cut?
- (c) What is Time Remap?
- (a) the same of th
- (d) What are the type of Transition?
- (e) What is the function of Razor tool?

PART - B

Answer Q.No.1 and any three from the rest:

- 1. Write short notes on any three: $5\times 3=15$
- (a) Linear and non-linear Editing
- (b) Voice Over
- (c) Video file format
- (d) Rule of Third
- (e) Rule of 30 Degree.
- 2. (i) What do you mean by a shot?
- (ii) Describe the difference between Close-up Shot and Medium Shot. 7

- What What is the difference between NTSC and PAL? are the television broadcast standards?
- Editing. Describe briefly the importance of Timeline in 10
- Describe briefly the importance of audio editing.