



# MAHARISHI UNIVERSITY OF MANAGEMENT AND TECHNOLOGY

MAHARISHI ROAD MANGLA BILASPUR(CHHATTISGARH)-495001

FINAL EXAM, SESSION : 2021-22

## PAPER – II, SUBJECT CODE : DMA102, SUBJECT: AUDIO VIDEO EDITING

Max Marks : 70

Min Pass Marks : 28

### Section : A Multiple Choice/one words Questions

Note : Attempt all questions. Each question carries equal marks. (1X10=10)

- (i) The number of cycles in a sound wave per second that is measured in hertz is known as \_\_\_\_\_.
- (ii) The number of cycles in a sound wave per second that is measured in hertz is known as \_\_\_\_\_.
- (iii) Which option brings the selection boundaries closer such that each boundary falls on the nearest zero-crossing\_\_\_\_\_.
- (iv) Which two default envelopes that appear in a clip include one which set the volume and the other is for panning\_\_\_\_\_.
- (v) The \_\_\_\_\_ recreates the effect as created by the vintage hardware compressors and adds subtle distortion to the audio.
- (vi) Time-shifting individual notes with Elastic Audio is called:
- (vii) To remove (clipping) distortion from a recording, you must...
- (viii) The process of trying to isolate background noise in a recording by "drawing it out" on a Spectrogram display is called\_\_\_\_\_
- (ix) Which resolution type is the most common for home video editing?
- (x) What is an effect that you place between two slides, pictures, or video clips?

### Section : B Very Short Answer Type

Note : Attempt **any five** questions. Each question carries equal marks. (2X5=10)

- (a) How do you import movie clips into the project?
- (b) In Adobe Audition What is the timeline used for?
- (c) What are the difference stages of video editing.
- (d) How multitrack editor works ?
- (e) List different audio effects.
- (f) What are different audio and video editing software?
- (g) What is noise reduction method?

**Section : C** Short Answer Type

Note : Attempt **any two** questions. Each question carries equal marks.

(5X2=10)

- (1) In Illustrator, how can you make text and objects in 3D (three dimensional).
- (2) Explain voice modulation.
- (3) Define Reverb Effect
- (4) What is Story boarding?

**Section : D** Long Answer Type

Note : Attempt **any four** questions. Each answer should not exceed 200 words. Each question carries equal marks.

(10X4=40)

- 1.Explain Delay and Echo
- 2.What is Noise Reduction/Restoration
- 3.Differentiate between analog and digital audio
- 4.Explain how to record audio using Wave form Editor and Multitrack editor
- 5.Noise Reduction/Restoration
- 6.Describe different types of Video.
- 7.Describe video broadcasting

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