

2nd Semester**Branch :Computer Engineering****Subject Name: Multimedia Applications****Time Allowed : 3 Hrs.****MM: 60****Section –A****Note: Multiple Choice questions. All questions are compulsory.****6x1=6**

- Q.1 Which of the following is not an audio format
a) MP3 b) WAV
c) APE d) .TXT
CO-1
- Q.2 Human eye can distinguish events occurring less than how many events/seconds
a) 12 b) 14
c) 16 d) 20
CO-1
- Q.3 Which of the following is not a video format
a) AVI b) Quick Time c) Shockwave d) Wave
CO-2
- Q.4 CBT stands for
a) computer binary tool b) computer based technique
c) computer based tool d) computer based tutorials
CO-3
- Q.5 Contrast means
a) masking b) dealing with colours
c) balancing pixels d) scaling files
CO-4
- Q.6 Every web page has its own
a) database connection b) personal search engine
c) animation scheme d) URL
CO-5

Section-B**Note: Objective/Completion type questions. All questions are compulsory.****6x1=6**

- Q.7 JPEG stands for _____
CO-1
- Q.8 _____ picture can be animated to appear to be in motion
CO-1
- Q.9 USB stands for _____
CO-2
- Q.10 _____ can capture sound and send it to the sound card
CO-2
- Q.11 To create digital image the most common software that used widely is _____
CO-4
- Q.12 A professional multimedia development program is called an _____ tool
CO-5

Section –C**Note: Short answer type Questions. Attempt any eight questions out of ten questions.****8x4= 32**

- Q.13 What is AVI file
CO-1
- Q.14 Write different file format used in multimedia
CO-2
- Q.15 Write MIDI compnents
CO-2
- Q.16 Write audio files with their extension
CO-2
- Q.17 What is gradient tool
CO-3
- Q.18 Write the steps to delete layer in Photoshop
CO-4
- Q.19 Discuss painting tools and how they are used
CO-4
- Q.20 Write digital image formation and features
CO-4
- Q.21 Explain work space with example
CO-5
- Q.22 What do you mean by authoring tool. Discuss
CO-5

Section-D**Note: Long answer questions. Attempt any two questions out of three questions.****2x8=16**

- Q.23 Explain the file formats of multimedia file
CO-1
- Q.24 Explain Digital Image Processing
CO-4
- Q.25 Define the multimedia project planning
CO-5