**2nd Sem / Computer, Computer
(For Speech and Hearing Impaired)
Subject : Multimedia Applications**

Time : 3 Hrs.   M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory   (6x1=6)

Q.1   What does MIDI stands for?   (CO3)

   a)   Musical Internet Digital Interface

   b)   Musical Internet Digital Interrupt

   c)   Musical Instrument Digital Interface

   d)   Musical Instrument Download Interface

Q.2   Multimedia contains?   (CO1)

   a)   Image   b)   Text

   c)   Audio   d)   All of these

Q.3   Who is the developer of photoshop?   (CO4)

   a)   Microsoft   b)   IBM

   c)   Novell   d)   Adobe

Q.4   A video consist of a sequence of?   (CO5)

   a)   Slots   b)   Frames

   c)   Packets   d)   Signals

Q.5   Multimedia PC will have   (CO2)

   a)   Audio Playback   b)   CD

   c)   DVD   d)   All of these

Q.6   The authoring tools are classified into _____ catogories   (CO6)

   a)   2   b)   3

   c)   4   d)   5

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory.   (6x1=6)

Q.7   GIF stands for_____.   (CO1)

Q.8   What is compression?   (CO4)

Q.9   Define Tweening?   (CO5)

Q.10 What is resolution?   (CO2)

Q.11 What is sound card?   (CO3)

Q.12 Write any one feature of authoring tools?   (CO6)

SECTION-C	SECTION-D

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

Q.13 What is the use of sound card in multimedia system. (CO3)

Q.14 Give the four importance of multimedia in education. (CO1)

Q.15 Write difference file formats used in multimedia. (CO1)

Q.16 What are the hardware requirements of multimedia? (CO2)

Q.17 Explain image editing in multimedia? (CO4)

Q.18 What are advantages of MIDI in music production? (CO3)

Q.19 Write the difference between CD and DVD? (CO2)

Q.20 Explain various elements of multimedia in detail? (CO4)

Q.21 What are editing features of authoring tools. (CO6)

Q.22 Write the difference between bitrate and bpp. (CO5)

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

Q.23 Write a short note on multimedia team. (CO6)

Q.24 Explain the different animation techniques. (CO5)

Q.25 Explain the features of MIDI. (CO3)