BRAINWARE UNIVERSITY

Course –MAMW

Videography (MMW303A)

(Semester – 3)

Time allotted: 3 Hours   **Full Marks: 70**

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group –A

(Multiple Choice Type Questions)

10 x 1 = 10

1.   *Choose the correct alternative from the following*

(i)   What does AVI stand for?

   a.   Audio for Voice on the Internet   b.   Audio for Voice on the Internet

   c.   Audio Video Interleaved   d.   Adapted Video for Internet

(ii)   Which of the following does MPEG stand for?

   a.   Movie Protocol Experts Group   b.   Movie Protocol Experimentation Group

   c.   Motion Picture Experts Group   d.   Movie and Protocols Engineering Group

(iii)   Which of the following file extensions would be used for a QuickTime movie?

   a.   Avi   b.   Mpeg

   c.   Mov   d.   Sgi

   e.

(iv)   The file format used for Mobile phone video is-

   a.   SWF   b.   VOB

   c.   3gp   d.   WMV

(v)   Bird's eye view is-

        a. Warm eye view.   b. Low angle

        c. Three point perspective   d. Side View

(vi)   The frame rate for PAL video is-

        a. 24   b. 25

        c. 30   d. 29.95

(vii) Progressive download is most useful for-

        a. short video clips   b. long video clips

        c. extremely long and high quality   d. none of these
           videos

(viii) Which camera movement technique can show the top of a tall tree?

        a. Steadicam   b. Crane shot

        c. tracking shot   d. none of these

(ix)   Which statement is not true?

        a. a pan shot does not make a   b. a trucking shot moves in the direction of
           subject/object look larger   the subject/object

        c. a dolly shot can only be   d. none of these true
           achieved on a track or vehicle

(x)   A trucking shot moves along the same plane as a-

        a. pan   b. tilt

        c. Both a and b   d. none of these

Group – B
(Short Answer Type Questions)
(Answer any *three* from the following)

3 x 5 = 15

2.   What is NTSC?   [5]

3.   Discuss about properties of Light.   [5]

4.   Discuss Wide angle lens and Prime lens.   [5]

5.   Describe Pan and tilt Camera movements. [5]

6.   Describe Close up and Extreme close-up shots. [5]

Group – C
(Long Answer Type Questions)
(Answer any *three* from the following)

3 x 15 = 45

7.   Discuss about different types of Camera Shots.   [15]

8.   Discuss about different types of Camera Angles.   [15]

9.   Write a note on Lens according to Videography.   [15]

10.   Describe about Exposure.   [15]