BACHELOR OF ARTS IN 3D ANIMATION AND VISUAL EFFECTS

Term-End Theory

June, 2012

BNMI-014 : EDITING

Time : 1½ hours   *Maximum Marks : 30*
                                    (Weightage 30%)

Note :   *Attempt all questions.*

The following section is objective questions. Please tick the right answers. Each question carries **1** mark.

1.   Which of the below is the SMPTE time code ?
      (a)   Hour:Min:Sec:Frame
      (b)   Feet + Farmes
      (c)   Feet

2.   What does EDL stand for ?
      (a)   Edit Data Link
      (b)   Edit Decision List
      (c)   Edit Data List

3. In FCP the nesting of sequences is possible.
   (a) True
   (b) False
   (c) Only with HD footages

4. In FCP multiclip layout option is used for _____.
   (a) Multicam footage editing
   (b) Multimedia files
   (c) Multitrack editing

5. The final output of FCP timeline is seen in _____.
   (a) Canvas
   (b) Frame
   (c) Browser

6. What is DV ?
   (a) Data Video
   (b) Digital Video
   (c) Double Video

7. Which of them doesn't have audio effects ?
   (a) FCP
   (b) Soundtrack pro
   (c) Livetype

8. FCP has a 3D camera.
   (a) True
   (b) False

9. Which channel is not available in FCP ?
   (a) RGB
   (b) Alpha
   (c) Broadcast channel

10. Which of the following is false ?
    (a) Motion shows the alpha channel
    (b) Video can't be imported in livetype
    (c) FCP can render audio files

11. Motion can also be used for :
    (a) Broadcast
    (b) Audio Mixing
    (c) Text Animation

12. Which of them is not in FCP interface layout ?
    (a) Canvas
    (b) Browser
    (c) Sound Mixer

13. Final video format rendered from motion is :
    (a) .mov
    (b) .avi
    (c) .mp3

14. Soundtrack has the option to set fields.
    (a) True
    (b) False

15. Which application has particles in it ?
    (a) Motion
    (b) Livetype
    (c) None of the above

    Answer the below questions in brief *(min 5 lines)* each question carries *five* marks each.

16. What is the difference between linear and non - linear editing ?

17. What is TCR ? What is the use of TCR ?

18. How NTSC and PAL formats differs from an HD video ?

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