

2D ANIMATION

Time - 3 Hours

Full Marks -100

(Answer All the questions form Group- 'A' , any four questions from Group - 'B' , any four questions from Group - 'C' and any two questions from Group - 'D')

Group 'A'

Q. No. 1 Answer all the questions, each within one or two sentences

Marks: 1 × 10= 10

- a) How many axis are there in 2D Animation? Name them.
- b) Name any three principles of Animation.
- c) Who was the founder of Disney Animation Studio?
- d) Write the name of any two International 2D Animation films.
- e) Name of any two 2D Animation cartoon serials.
- f) What is the full form of "HD"?
- g) DPI stands for?
- h) Write the name of any one stop motion animation film.
- i) Write the name of any two cartoon channels.
- j) Write any two institutes/Universities that are providing Animation courses.

Group 'B'

Q. No. 2 Answer any four questions each within 100 words

Marks: 5 × 4= 20

- a) Draw an example of bouncing ball in a series of frames.
- b) What is the work of a Storyboard Artist?
- c) What is the role of a Character Designer in 2D Animation?
- d) Write down the process of making a 2D Animation film.
- e) Write the process of making a Stop Motion Animation Film.
- f) Name five real-time films that have used Animation in some of their scenes.

Group 'C'

Q. No. 3 Answer any four questions, each within 200 words

Marks: 10 × 4= 40

(Learner can use pencil, sketch pen, geometry box etc. for the drawing)

- a) Create a drawing of innovative Logo design.
- b) Illustrate a layout of advertisement poster.
- c) Draw a layout of a Storyboard and mentions the element used for it.
- d) Write down the differences between Raster and Vector Graphics.
- e) Explain the process of making motion twin animation of Rectangle moving from one corner to the other in a shot.
- f) Draw a rough drawing of a cartoon character.

Group 'D'

Q. No. 4 Answer any two questions, each within 300 words

Marks: 15 × 2=30

(Learner can use pencil, sketch pen, geometry box etc for the drawing)

- a) Draw the outline of Bird Flying Animation.
- b) Explain the process of creating a Globe Animation by using Synfig Studio.
- c) Create a drawing of Walk cycle animation to be done using 2D.