1069

Certificate Course (Add-on)
Animation and Graphics
ANG-102: CorelDraw and Photoshop

Time allowed: 3 Hours

Max. Marks: 60

NOTE: *Attempt five questions in all, including Question No. IX (Unit-V) which is compulsory and selecting one question each from Unit I - IV.*

x-x-x

UNIT – I

I. a) What are the different application areas where CorelDraw is useful?

b) What do you understand by Docker windows and Flyouts?

c) How will you save a Corel Draw Document as a PDF file? (5,5,3)

II. a) How do you work with lines and freehand curves in CorelDraw?

b) How do you round the corners oh a rectangle?

c) How do you add nodes to a curve? (5,4,4)

UNIT – II

III. a) What are the different selection tools available in the toolbox?

b) Give the working of magic wand tool?

c) How do you move a selected portion of an image? (5,4,4)

IV. a) What are the different Type tools available in Photoshop? How do you use them?

b) What are layers in Photoshop? What are the various operations that can be performed on layers using layers palette? (6,7)

UNIT – III

V. a) What are filters? What is their importance? Give different categories of filters available in Photoshop.

b) What is a Path? How do you create a path using selection tools, shape tools and Pen tools? (6,7)

VI. a) How is Quick Mask Mode used in Photoshop?

b) What are the different transformations that can be applied to the image in Photoshop? (6,7)

UNIT – IV

VII. a) How do you create an adjustment panel in Photoshop?
b) How do you adjust hue and saturation of an image in Photoshop? (6,7)

P.T.O.

(2)

VIII.   a) How do you add a red tint in Photoshop?

b) How will you build a navigation bar using navigations command?

c) How do you create wires in Photoshop?   (5,5,3)

UNIT – V

IX.   Attempt the following:-

a) Give two features of Photoshop

b) What is magnetic lasso tool in Photoshop?

c) What is Workspace in CorelDraw?

d) What is Anti-aliasing?

e) What is dodge tool in Photoshop?

f) How do you change the size of the canvas in Photoshop?   (6x2)

g) What is RGB model in Photoshop?   (1)

x-x-x