



Learning Adobe Illustrator CS4 - Basics

Eligibility : some basic knowledge of digital painting apps like paint brush.

Total hours : 30.

Fees : 8500/- INR

1. Introduction to interface
 - a. learning kinds of tools, tool box parts
 - b. fill color, outline colors
 - c. creating new shapes with basics and coloring flat.
 - d. workspaces intro
 - e. Creating new document, options for creating new document
 - f. **Tutorial: creating any creative illustration using shapes**

2. Manipulating shapes
 - a. canvas concept, sequence of canvas / artboards
 - b. selection tool, move, rotate, scale basics + alt + control + shift basics
 - c. **Tutorial: Creating basic home landscape**

3. Coloring methods in illustrator
 - a. Introduction to colors window, swatches, color libraries.
 - b. Coloring types - flat color, gradient, pattern
 - c. Saving colors as swatches
 - d. creating swatches folder. getting colors from other artwork
 - e. **Tutorial: coloring artwork with patterns, gradients**

4. Shape editing tools
 - a. direct selection tool, lasso tool, magic wand tool
 - b. group selection tool and functioning
 - c. introduction to pen tool, + - , convert anchor point tool
 - d. **Tutorial: Creating a tracing drawing with help of pen tool**

5. methods of creating paths, complex path

- a. Introduction to pathfinder palette, transform and alignment of objects
- b. arranging objects top to bottom levels
- c. **Tutorial: creating text shapes with pen tool**

6. Text tool

- a. Understanding text types normal, paragraph, in shape, on path horizontal and vertical.
- b. understanding character options, paragraph options.
- c. **Tutorial: Creating a business card / calligraphic poster,**

7. understanding textflow

- a. linking paragraph shapes, creating text flow in Z order
- b. Saving character styles, paragraph styles
- c. **Tutorial: Creating a pamphlet for dance workshop**

8. Understanding Brush, pencil and bloat ink tool

- a. Creating paths with pencil tool, pencil eraser and smooth tool
- b. Creating new paths with brush tool, creating new brushes with different types
 - i. calligraphic brush
 - ii. art brush
 - iii. pattern brush
 - iv. scatter brush
- c. Using bloat ink tool
- d. **Tutorial: Creating various brushes for reuse.**

9. Shape manipulation, duplication tools

- a. Using rotate tool, reshape tool, scale tool, shear, reflect tools.
- b. free transform tool and its tricks.
- c. Wrap tool set and its options
- d. **Tutorial: Creating tree illustration with help of learned tools.**



10. Coloring tools II -
 - a. Using paint bucket tool set, blend tool
 - b. Using eyedropper and gradient tool, palette of same.
 - c. **Tutorial: Creating typographic illustration with blend tool**

11. Color mesh tool
 - a. Coloring with color mesh.
 - b. **Tutorial: Creating flower illustration with color mesh.**
Creating independence day greeting.

12. Understanding symbols, graphs
 - a. Understanding graph tool, types of graphs
 - b. Adding contents via table in graph tool
 - c. **Tutorial: Create various graphs with various kinds**

13. Using Symbols
 - a. Creating new symbols, editing them
 - b. reusing symbols with other tools. storing them in library.
 - c. **Tutorial: creating water lily illustration.** *[top view]*

14. Understanding Layers, appearance and styles
 - a. Layer palettes, path objects
 - b. understanding groups on layer palettes
 - c. understanding appearance palette.
 - d. storing appearances of objects to styles palette.
 - e. Understanding appearance on Text objects
 - f. **Tutorial: Create a certificate for dance, art academy**

15. Using effects with vectors

- a. Using various raster and vector effects, storing them as styles re using them
 - b. **Tutorial : Creating a greeting card for new year**
16. Menu Overview I
- a. window menu
 - b. view menu
 - c. select menu
 - d. **Tutorial: creating brochure for a acting academy**
17. Menu overview II
- a. type menu
 - b. object menu
 - c. edit menu
 - d. **Tutorial continues**
18. File menu & print options
- a. **Tutorial Continues**
19. FAQs and Student query solving

Note : Course hours include practice sessions.