Adobe Illustrator is the industry-standard vector graphics creation software for print and the Web. Illustrator expands your creative freedom and enhances your productivity with its new Web graphics tools, versatile transparency capabilities, powerful object and layer effects, gradient mesh, pathfinders, and other innovative features. Now you can use these fast, flexible tools to transform your creative ideas into sophisticated graphics for use on the Web, in print, or in dynamic media projects.

Level 1: Intro 3 Day Course - \$1,050

Level 2: Intermediate 2 Day Course - \$795

Course Outline: Level 1: Intro - top

3 Day Course

Application Overview

Vector vs. Raster based images Starting the application Opening files from the hard drive, and opening new files Saving files, and choosing file formats Setting Preferences and Color Settings

Overview of the Illustrator Workspace

Toolbox, palettes, hiding and docking palettes

Navigation

Getting around, and viewing images using the Navigator palette Zooming in and out Using the Hand tool Custom views Viewing images in Preview mode, and Artwork mode

Working With Color

Applying Fills and Strokes Adjusting Stroke weight Using the Swatches Palette Dragging and dropping new colors to the Swatches Palette, and onto objects Loading Custom color libraries Using the color sliders to choose colors

Layers

Creating, viewing, reordering, linking, and moving Locking layers

Object Tools

Using the Ellipse, Rectangle, Star, and Polygon tools **The Pen Tool** Creating curves and straight lines Tracing objects with the Pen tool Modifying Pen paths

Basic Key Commands

Manipulation of Objects and Object Transformation Moving, duplicating, selecting and deselecting Grouping and Ungrouping Arranging objects Locking objects Aligning objects

The Selection Tools The Selection tool, Group selection tool, and Direct selection tool

Pathfinder Filters Using the Pathfinder filters to combine objects and paths

The Transformation Tools Scaling, rotating, distorting, and Free Transforming objects

The Gradient Tool Using the gradient tool

Creating and saving gradients

Rasterizing Objects Creating and viewing objects as pixels

The Appearance Palette

Masking Objects Using paths to mask objects Adding layer masks to objects

The Transparency Palette Adding transparency to objects

The Styles Palette Using and creating new styles

Working With Text

Using the Text tools Area Type Type on a path Vertical type Converting type to outlines

Level 2: Intermediate <u>- top</u>

2 Day Course

Review Review of basic path creation Review of the Pen Tool Review of File Formats

Blends

Adobe Illustrator Course

Basic shapes and colors

Complex blends for shadowing and highlighting Making blends for use as animations

Advanced Editting Tools

Using the Scissors and Knife tools Using the Eyedropper and Bucket tools Using advanced Distortions tools Using the Pencil and Smooth tools Using the Simplify command

Patterns

Creating, editing, applying, and saving Custom Patterns from Illustrator's Library Seamless Patterns

Typography Applying Effects to editable type General Type effects

Web Usage

Previewing vector images as they will display in Pixels Save for Web When to use Gif or Jpeg Saving SVG files Saving in SWF format for use as Flash animations

Effects

Applying nondestructive visual effects to objects, images, and type Creating editable shapes Adding Drop Shadows and Glows

Actions

Automating repetitive tasks

Gradient Mesh Tool

Creating custom highlights and gradients for objects

The Styles Palette

Using, and creating new styles Saving and editing styles

Artistic Brushes Creating and saving artistic brushes

The Appearance Palette Using the Appearance Palette to apply multiple strokes and fills

Blending Modes Isolating Blending modes Knockout Group Option

Compound Paths Managing paths with holes Working With Photoshop Placing and embedding Photoshop files Going back and forth between Illustrator and Photoshop Using Photoshop files as tracing templates

Advanced Masking

Single and multiple masking objects Using Clipping Masks and Opacity Masks Importing Layer Masks from Photoshop Using masks with the Layers Palette

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