

Photoshop Basic-Intermediate

Adobe Photoshop CC is a widely used graphic design and image editing application from Adobe and considered as the industry standard and the first choice among artists, graphic designers, photographers and web designers.

Objectives

This 3-day course will take you all the way from getting to know the workspace to creating and editing beautiful artworks. These Photoshop classes, trained by an Adobe Certified Expert, will provide you with the skills and knowledge to design Professional Artworks.

Duration

3 days

Audience



The Photoshop course will be useful to Graphic Designers, Web Designers, and Photographers who would like to begin using Photoshop to design and edit material, and set up a foundation for the advanced course.

Pre-Requisites

Computer Literacy

Outline

- Work Environment
 - Looking at the Work Area
 - ° Working in 64 and 32 bit modes
 - ° Customising Preferences & Keyboard Shortcuts
 - Using the tools & Tool Options
- Using Adobe Bridge
 - Viewing & Editing Files
 - ° Reading MetaData & Applying Keywords
 - Searching & Filtering
 - Favourites & Collections
 - Introducing Task Automation
 - Exploring Mini Bridge
- Working With Selections
 - About selecting & selection tools
 - ° Rectangular & Oval selections
 - Lasso tool, Magnetic Lasso Tool, Polygonal Lasso Tool
 - Magic Wand
 - Quick Selection Tool
 - Feathering softening selection edges
 - Selecting by Colour
- Understanding Layers
 - Background layers
 - Creating layers
 - Rearrange & editing layers
 - Opacity & Layer Blending Modes
 - Linking Layers



- Applying Layer Styles
- Flattening Layers
- Layer Comps
- Duplicating & Aligning Layers
- Layer Groups

Transforming

- Free Transform
- Mathematical transforms: Flip, Rotate, Arbitrary
- ° Scale, Skew, Distort, Perspective
- Transform with Warp
- Canvas Rotation
- Basic Photo Corrections
 - Understanding Images: Raster & Vector
 - ° Image Resolution
 - Exposure & Balance
 - Tonal values & Photography
 - Image Adjustments Options
 - Working with the Adjustments Panel
 - ° Histogram
 - Levels Dialog Box
 - Curves Dialog Box
 - Straightening & Cropping
 - ^o Using Automatic & Manual Adjustments Contrast, Shadows & Highlights, Hue & Saturation
 - Replacing colours
 - Dodge, Sponge & Burn tools
 - Black & White Adjustment Feature
- Retouching & Repairing
 - ° Clone Stamp Tool & Clone Panel Options
 - Pattern Tool
 - Spot Healing Brush
 - Healing Brush & Patch Tools
 - Red Eye Removal
 - ° Separate Layer retouching
 - Layers Auto Align Layers
 - Spherical Alignment



- Layers -Auto Blend Layers
- Content Aware Healing & Fills

Typography

- Adding Type
- ° Character & Paragraph settings
- Justification & Hyphenation
- Tracking, Kerning & Leading
- Warping Type
- Type on a Path
- Vertical Type

Colour Modes

- Creating New Colour Swatches
- ° Creating Colour Blends/ Gradients
- Applying colour & gradients
- Hue Sampling Ring

Brushes

- Working with brushes
- Changing Brush Options
- Correcting Digital Photographs
 - About Camera Raw
 - Processing Files in Camera Raw
 - ^o Merging exposure and application of advanced colour correction
 - $^{\circ}\,$ Correcting digital photographs in Phoptoshop
 - ° Correcting image distortion
 - Working with depth of field
 - ° Quick Masks & Gradient Masks
- Creating & Editing Quick Masks
 - Saving selections as Masks
 - Alpha Channels
 - Loading Masks as selections
 - Control of the con
 - Extracting Images
 - Applying Filter Effects to Masked selections
 - Creating Gradient Masks





Vector Drawing: Paths

- Pen Tool
- Using Paths
- Scaleable Objects
- Shape Layer
- Importing Smart Objects (Illustrator/ Acrobat)
- Complex Path editing
- Compound Paths
- Saving Paths
- ° Clipping & Work Paths
- ° Filling & Stroking paths, selections

• Filters

- Using filters
- ° Gamut & Workflow aspects
- ° Stacking Orders & Saving multiple filters
- Fading Filters (Opacity & Blend Modes)
- Smart Filters
- ° Creating, Saving & Editing Smart filters

Working with 3D images

- $^{\circ}$ Creating a 3D shape from a layer
- Manipulating 3D objects
- $^{\circ}\,$ Using 3D panels to adjust lighting and surface textures
- $^{\circ}\,$ Merging 2D onto 3D layers
- Importing 3D Files
- ° Painting onto a 3D object
- ° Using Repoussé to create 3D text

Whats New

- All-new Smart Sharpen
- $^{\circ}$ Intelligent upsampling
- Camera Shake Reduction
- $^{\circ}\,$ Editable rounded rectangles
- Improved 3D painting
- Improved type styles
- Improved 3D Scene panel



 $^{\circ}$ Improved 3D effects

