# PHOTOSHOP TRAINING



# Objectives of the training



During this training, you will discover the range of features offered by Photoshop with our instructor. By the end of the course, you will be able to create and configure projects, organize layers, use all the selection and editing tools, and more. You will have all the knowledge necessary to complete any project, personal or professional. You will master the software interface, the terminology, and the tools to a professional level where you are able to use the photoshop platform to its full capacity.

#### 1 - UNDERSTAND THE BASICS OF DIGITAL IMAGE:

Bitmap images and vector images, the different parts the Photoshop interface, resolutions and image formats, configuration, menus and preferences, modes colorimetric, differentiate creations for desktop publishing, web, video.

#### 2 - LEARN THE PHOTOSHOP INTERFACE:

Preparation, management and registration of the interface graphic, use the palette and the various tools, the different display modes.

#### 3 - MANAGE FILES IN PHOTOSHOP:

Create and configure new projects, use Bridge for file management, save in psd, jpg, pdf... Web, print, photo, video..., Manage and print with Photoshop.

## 4 - UNDERSTAND AND USE LAYERS:

The background layer, create and manage new layers, duplicate and merge layers, create and manage a group layers, fill layers, adjust layers, mask and blending modes, automatically select layers, lock layers, search by type, snapshot management.

#### 5 - USING GUIDES IN ADOBE PHOTOSHOP:

Use, comment, modify markers, use of rulers and zero axis.

#### 6 - SELECTIONS AND CLIPPING:

The different selection tools: the wand, lassos, feathers...,
The quick selection tool, add or subtract from the selection,
simple selection and improved selection, cropping and
moving tools, edge enhancement, paths, convert point tool,
convert path to selection.

#### 7 - DRAW IN PHOTOSHOP:

The various drawing tools, geometric or predefined shapes, shape and line layers, fill pixel layers, lines, outlines, backgrounds and transformations, patterns and textures, customization.

## 8 - THE DIFFERENT TRANSFORMATIONS:

Scaling, rotation, torsion, perspective, deformation, manual transformation, the deformation grid, symmetries, perspective correction by cropping, the reference point.

#### 9 - EDITING WITH PHOTOSHOP:

Stamp, patch, concealer and spot concealer tools, water drop, sharpen, finger, density, stamp tools.

#### **10 - THE FLUIDITY TOOL:**

Blocking masks, releasing masks, offset, deformation, reconstruction, rounding, swirl, contraction, dilation.

#### 11 - COLOR IN PHOTOSHOP:

Hue, saturation, light, different tools, color picker, palette and color chart, RGB, LAB, CMYK modes... Color libraries, Pantones, spot colors, select and replace a color range, unprintable colors, unsafe web colors.

## 12 - PHOTO EDITING WITH PHOTOSHOP:

Automatic and manual adjustments, levels, contrasts, brightness, balance, manual adjustments, histogram, black and white, color matching.