Course : Adobe Photoshop, advanced

Practical course - 2d - 14h00 - Ref. PCT
Price : 1180 € E.T.

★★★★½ 4,4 / 5

Photoshop is a computer-assisted retouching, processing and drawing program. You'll learn more about Photoshop. You'll discover its new features, how to perfect your layers and vector paths, create complex images and automate tasks.

◎ Teaching objectives

At the end of the training, the participant will be able to:

- ✓ Master essential image analysis and adjustments
- ✓ Apply advanced effects to enhance images
- ✓ Use content editing techniques with precision
- ✓ Refine and enhance images with advanced settings
- ✓ Create sophisticated visual effects with complex selections and clipping masks

Intended audience

This course is designed for anyone (marketing, communications, HR, layout artists, graphic designers, illustrators, photographers) wishing to master the advanced functions of Photoshop.

Prerequisites

Basic knowledge of Photoshop software or knowledge equivalent to that acquired in the course "Photoshop, getting started".

Practical details

Hands-on work
Échanges, partages d'expériences, démonstrations, travaux dirigés et cas pratiques.

Course schedule

1 Image analysis

- Check the image's colorimetric mode.
- Check image dimensions and weight.
- Check image resolution (quality).

Hands-on work

Take an image and use Photoshop to check and adjust its color mode, dimensions, weight and resolution.

2 Retouching tools

- Apply a blurred or sharp effect to contours.
- Lighten or darken part of the image.
- Desaturate/saturate colors.
- Delete part of the image.
- Remove or reproduce material.

Hands-on work

Select an image and use Photoshop tools to apply effects such as blurring, sharpening, brightening, darkening and color saturation.

3 Settings, complex selections and clipping masks

- Brightness/contrast, levels, curves, saturation...
- Color matching.
- Draw a vector path.
- Detour complex areas.
- Crop with a layer and a drawn shape.

Hands-on work

Take an image and use brightness/contrast, levels, curves, hue/saturation and color matching adjustments to improve its appearance.

4 Color, text and puppet management

- Creating CMYK and RGB colors
- Create a color gradient.
- Type text into a vector.
- Convert text to image.
- Modify an image using the "Puppet deformation" tool.

Hands-on work

Create a new image and experiment with the creation of different colors using CMYK and RGB color modes, as well as color gradients.

5 Creating a mockup (adapting an image to a medium)

- Create a dynamic layer.
- Create and modify a mockup.
- Apply an image.

Hands-on work

Select an image and create a mockup using a dynamic layer. Apply the image to the mockup and explore the modification possibilities.

(6) Automate operations

- Create an action script.
- Apply the script to one or more images.

Hands-on work
Create an action script in Photoshop to automate a series of operations on one or more images.

(7) Artificial intelligence (AI) image generation

- Improved object selection.
- Delete an object in a photo with a single right-click.
- Neural filter for restoring old photos.
- Add a "matières" window for adding 3D textures.
- Generate Images with AI.

Hands-on work
Experiment with new AI features for improved object selection, object deletion, restoring old photos and adding 3D textures.

(8) Save an image

- Save for printer (.tif, .psd).
- Save for printing (.tif, .psd).
- Save for web (.jpg, .gif, .png).

Hands-on work
Take an image and explore the different recording options for printing on a printer, printing in a print shop and for the web.

Options

Certification : 80 € HT

TOSA® certification certifies the learner's skills on a 1,000-point scale for a period of 3 years. The TOSA® diploma is issued if the learner's score exceeds 551 points. Once the exam has been taken, the learner can consult his or her results online, and receives an e-mail with a certificate, a detailed summary of his or her skills, and the diploma within 5 days. The exam lasts 1 H 00 and consists of 35 exercises alternating between manipulations on the software and multiple-choice questions, the difficulty of which varies according to the learner's answers. Unless specifically requested, the course is given by default in French and on the most recent software version. Monitoring is carried out by software and recorded for compliance control purposes.

Dates and locations

PARIS LA DÉFENSE
2026 : 10 Mar., 1 June, 7 Sep.