



Photoshop Introduction (Photographer)

State ID: SC-PPH-V0387

About this course

As a photographer, do you want to learn Photoshop fundamentals?

In this five week introductory course you will be taken from the ground up to develop a sound understanding of the photography related principles that are used in Photoshop.

You will be guided through a workflow from digital capture to the production of photographic quality prints and social media content.

This course is taught on Apple computers using industry standard colour managed monitors. Basic instruction in the use of a Mac computer is included in the course. Use of the Adobe Photoshop program is virtually identical on a Mac or PC platform.

Course outline

Topics covered in this course include:

- Adobe bridge and Photoshop
- Photoshop non-destructive workflow options
- Photoshop tools and menus
- Adjustment Layers
- Layer masking
- Smart objects and filters
- Image types, cropping and resizing for various uses
- Create and adjust text
- Use layers, layer effects and filters
- Use toning tools to adjust images
- Composite images - adding and blending multiple images
- Image restoration tools and techniques

You will need to bring:

- USB (16Gb plus)

- Notebook & pen

Details

In order to comply with COVID-19 Government directed social distancing guidelines, some courses may include a mix of online learning, virtual classrooms (live web conferencing with your lecturer and class) and classroom delivery, as well as practical and work experience placements.

Lecturers will provide specific instructions to their student groups on how training will be undertaken.

Semester 1, 2020

Perth (Northbridge) - On Campus Wed 18:00-20:30



Duration: **5 Week/s**



When: **Semester 1, 2020**



How: **On campus**

Units

Core

National ID	Unit Title
V0387	Photoshop Introduction (Photographer)

Prerequisites

Basic computer skills is required (no previous experience in Adobe Photoshop or Apple Mac Computers is necessary)

Important information

5 sessions

Commences Wednesday 31 July 2019