







Introduction

Photography has become far more accessible and tangible to the wider public. For many amateurs and semi-professionals cameras and technology that effectively do the thinking have taken away the control of constructing a well-composed, crafted and considered image, with the artistic and creative process being overshadowed by gimmicks, plug-ins and effects. However, photographers wishing to progress beyond 'program' mode, where the camera makes the choices when producing the image, would be advised to learn the tried and tested rules and tools employed by photographers from film and high-end digital photography if they wish to develop and progress their work and ultimately take control of their image making.

With this in-depth guide the foundation of photography the photographer will be tvaken through the basic rules of all genres with the emphasis on getting it right in-camera and learning to use the camera as a tool for image making rather than relying on presets and modes to create the final photograph. From the start of turning the camera on, right through to manual modes, from learn about exposure to practical knowledges of shooting in all light conditions. The beginners course aims to put photography back in the hands of the student with practical hands on know-how on all aspect of their camera.v





Course Dynamics

The aims of the course are to equip the student with a practical working knowledge of the camera they have so that they may take composed imagery in all light conditions and be confident doing so. This is achieved in a 12 step course, an introduction which shows the full nature of photography and gives a course overview and timetable.

The practical is achieved with five photo shoots in all light conditions. Theory and post production are grouped together using pictures from the photo shoots as the examples. The course is completed with a portfolio and critique of this work. The timetable is set up around the students external commitments and the lighting conditions need for specific photo shots.



Course Workflow

The school has a strong emphasis on a balance between practical application though the lens, understanding of light and composition, and theory of the Masters of Photography. This allows students to develop their own Style and work flow in all genres. Through ongoing] studio work, critiques, and internships, students challenge their ideas and test new approaches to image making, synthesizing the program's varied experiences and redefining their own photographic vision.

One-on one tuition, the best multimedia study]
material, including video tutorial form the best
photographers in their field, in-depth photographic
books coving all aspects of the program and essays
from photographer worldwide on photographic work-flows
work practices, coupled with the studying of Photography
Masters, and the analysis of the world best imagery from all
genres enable the program to achieve its goals.

This is achieved in a 12 step course, an introduction and course overview, 5 on location shoots, 6 theory (with editing) and a critique lesson. Students can do 1 lesson per week, and for those with lots of other commitments this ir recommended. For People with more time the course can be done up to two sessions per week is acceptable.



Course Content

The Vision

The year program is aimed at establishing the students ready for the photography market. Total camera control in all lighting scenarios and a working knowledge of high end, High gloss composed imagery is the main emphasis of the program. This is closely followed by tuition in business practices and legal aspects of the industry. An independent, creative and professional photographer being the output the Program adheres to.

The Technique Application

- 1. Shooting in all camera modes
- 2. Using and understanding all settings
- 3. Learning about focusing and lenses
- 4. Using AF and AE and custom setting
- 5. Learning about exposure and camera modes
- Understanding how to use the camera in all lighting conditions
- Learning and applying compositional guidelines to strengthen images.

Processing and Sharing

- 1. Get it right in camera
- 2. A case for Post Production
- 3. Introduction to Post Production
- 4. Archiving your photo shoots
- 5. RAW editing and conversions
- Output work flow to print and share your work with others



Session Details

1. Introduction

Course over view
Study material review
Project review
Course info and study material transfer

2. Theory Camera, Composition and light

Camera menus
Camera controls
Camera and light Photography triangle
Camera and composition
Project 1 : practical on controls and menus

3, Practical one Sunrise shoot
Using the Semi auto modes
What the Aperture does
Using the Shutter speed
See composition while shooting

4. Theory Aperture

Using the camera's Light meter
Depth of field
Light and exposure
Metering modes
Project 2: view point and Rule of thirds



Session Details

- 5. Theory and Camera settings
 Using the camera's Image review
 Transferring images to a device
 Reviewing you images on a device
 File formats and post production
 Project 3: Element of design
- 6. Practical shoot two Twilight/ Evening shoot Semi auto modes to Manual Mode Using the camera's different metering modes Using the camera's different Focus Modes Light painting
- 7. Introduction to Post Production
 Reviewing the different software to edit
 Adobe Bridge and how to use it in Achieving
 ACR and file formats, and why you shoot RAW
 Introduction to RAW editing
- 8. Theory Camera and composition
 Overview and review of Projects
 Basics of Composition and the camera frame
 Compositional guidelines that work
 Project Three Composition Techniques



Session Details

9. Practical 3 City, sea, landscape
Using Manual Focusing to get it right in camera
The camera's limits and how to work around them
Techniques to shoot at low shutter speeds
Frame and composition

10 Theory Camera. Light and composition
Image review of project 3
Setting up the Camera for you via its Menus
Light and Composition: Color, Pattern, Space and Light
Image analysis/ Critiques & Studies

11 Theory, Post Production
Photography workflow from shoot to print
Setting up your archiving method
Practical converting of you raw files
Project four: Critique Preparation

12. Critique and Course review
Project four critique and review
How and why critiques help photographers
Image analysis: Strong and weak pointers
Course question and answers and review
Further photographic recommendations



Application Details

- 1. Complete Application form
- 2. Complete Portfolio requirements
- Registration by submitting the Application form, your Portfolio to PEPS,in person or via the internet(wetransfer.com)
- 4. Fees and Payments A 50% deposit is require once you have been accepted, on or before the first lesson. The balance to be discussed at the first lesson

5. Contact Details

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Applicants Portfolio Requirement

How to Get Started

When applying to study through the school, the following must be submitted:

Personal information:

- -Your full name, email and mobile numbers
- -The course you are applying for.
- -Your preferred Photography Genres

Camera/Photography details:

- -Make and model of your Camera
- -List of lenses and photographic equipment
- -List of previous studies and what you rate your photography knowledge.

A sample of the images you have taken

- 12-15 image (email size)
- -Send one you personally like (it will assist us in your style)

A letter of intent

-this is just a short note to inform us of you photographic aspirations and what types of photography you enjoy.









