

The device we use to capture light and create a photographic image.

THE CAMERA



The Camera



Setting up your camera



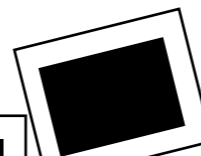
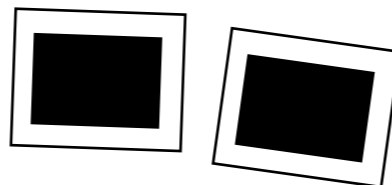
Understanding camera modes



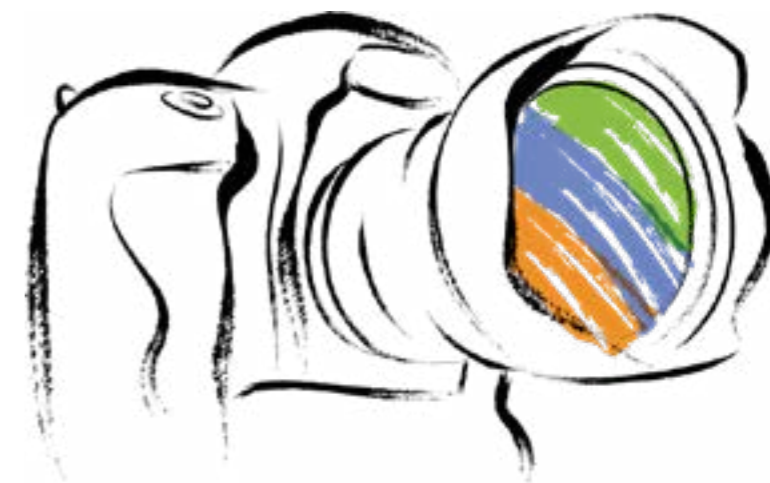
Inspirational quotes



Visual exercising



The Power of Photography



UNDERSTANDING THE BASICS

ARCHITECTURE



PORTRAIT



TRAVEL



CREATING PICTURES



Light Bulb
Fish Bowl
Tutorial



Remove Blemishes and Fix
Skin Complexion



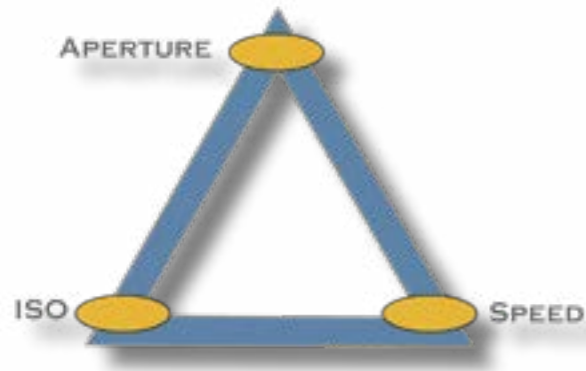
PROCESSING



USING GIMP



Aperture explained



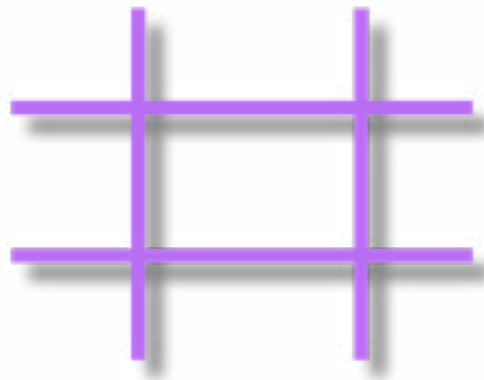
IOS explained

Exposure is the exact amount of light that hits the sensor of your camera to produce an perfect picture of what you see in the view-finder. It is controlled by ISO (the sensitivity of the sensor), shutter speed and aperture.



Speed explained

EXPOSURE



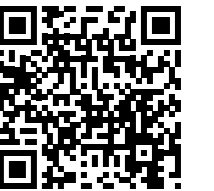
Composition tips

The composition of an image is simply the way all the individual subjects within our frame combine to form the final image.



Improving Composition

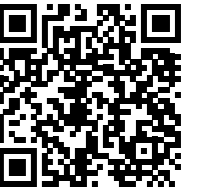
COMPOSITION



Depth of Field explained

The part and depth of your image that is sharp. This is controlled by the **aperture of your lens** in a series of steps called F-Stops. Each step is double the amount of light of next step.

F-stops are F1.2, F2, F4, F 5.6, F8, F11, F16, F22

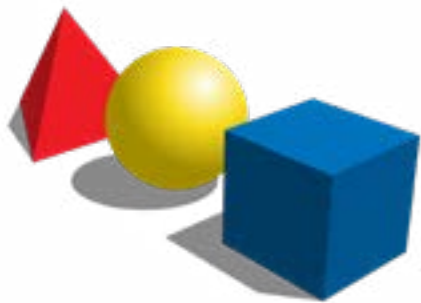
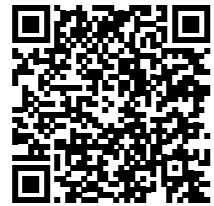


Aperture Priority mode explained

DEPTH OF FIELD



LANDSCAPE

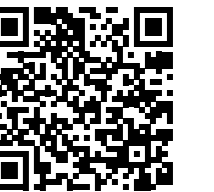


STILL LIFE

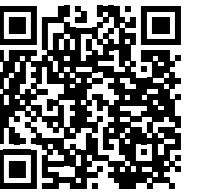


STREET PHOTOGRAPHY

NATURE



Birds



Animals

GIMP IN LESS THAN 10 MINUTES



LEARN GIMP IN 30 MINUTES



GIMP 101 TUTORIALS



TOP 10 THINGS BEGINNERS WANT TO KNOW HOW TO DO

