

# Workflow Steps (What & Why)

Camera	<b>Capturing Photos in the Field</b>
	<b>Transfer to Computer</b>
	<b>Renaming</b>
	<b>Backup</b>

Negative	<b>Select Images with „Digital Light Box“</b>
	<b>RAW Conversion</b>
	<b>Noise &amp; Dust Removal</b>
	<b>Initial Sharpening</b>
	<b>Get global Color right</b>
	<b>Exposure, Contrast, Brightness, Saturation</b>
	<b>Rotating, Perspective, Lens corrections</b>
	<b>Optimize (local) Color, Sharpness, Contrast</b>
	<b>Backup</b>

Print	<b>Optimize for Output (Print) in Photoshop</b>
	<b>Printing</b>

Archive	<b>Archiving</b>
	<b>Backup</b>

# Essential Digital Image Processing Knowledge (How)

Camera

**Know your Histogram**

**Understand Raw files**

**Understand Image Organisation**

Negative

**Basic Color Management Understanding**

**RAW Converter Basics**

**Dust Removal**

**Sharpening Techniques**

**Color Correction Methods**

**Exposure, Contrast, Brightness, Saturation**

**Rotating, Perspective**

**Optimize (local) Color, Sharpness, Contrast**

**Image Formats**

Print

**Printer Profiles**

**Rendering Intent**

Archive

**Simple Archiving**