

Photography and Video

1. Equipmen	t			
Cameras				
Lens				
Lights				
Microphones				
Tripods				
filters				

2 . Photography- basic principles Shutter Speed and Aperture Depht of field Sensitivity (ISO) Tonal Range, color temperature (white balance) Measuring light (light meter) Composition (rule of thirds, Framing, Symmetry and patterns, vanishing Point, horizon line).

3 . Video- basic principles

Shots vídeo and sound recording

4 . Photo and video field session

5. Digital photography

Bit, byte e megabyte Pixel Depth of color. Color mode. Retouch. Scanner File types – BMP/ JPEG / PNG/TIFF / RAW.

Photo editing with Gimp software. The gimp Interface. Getting Images Into GIMP. Saving Images. Combining Images and using layers. Enhancing Photographs Cropping Improving Colors and dealing with Exposure Problems

EDUCATION AU PATRIMOINE VIA LES PARCOURS DE SANTÉ

HERITAGE EDUCATION THROUGH FITNESS TRAILS

MULTIMEDIA TRAINING PLAN



Video Editing

Photo editing with Windows Movie maker software The Windows Movie maker interface Adding vídeos and images Adding sound Creating a video snapshot Adding Titles, Captions, and Credits Exporting video