

## **Training Content Framework** 04. Images for documentation of specific situations

Description of the Training Module 04



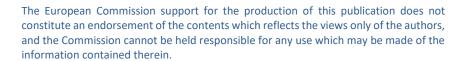


















## **Training Content Framework: Images for documentation of specific situations**

Module title	Images for documentation of specific situations		
Notional Learning time	Part 1. Creating Digital Images: ~3 hours		
	Part 2. Searching for a specific Image: ~ 2 hours		
Description of the module	During this module, trainees will		
	<ul> <li>Perform an image search using a search engine</li> <li>Create content using images</li> <li>Perform an image specific google search for free to use images.</li> <li>Incorporate an image in a document</li> <li>Share data in the form of an image on a blog/web page .</li> </ul>		
Learning objectives	To practice in finding or creating the proper images for the purpose intended and incorporate it make it public, either in a document or on a blog/web-site.		
Steps	Part 1. Creating Digital Images.  Step 1. Take your cell phone or your camera; find a building or a site in your city that represents your country's cultural heritage. Take a picture of it and then upload it to your pc.  Step 2. Click on the link https://drive.google.com/file/d/1BLfKnkdIpySqEZb iYAYwLuXDtdHrY4XL/view?usp=sharing and download the document to your computer .  Step 3. Complete the name of the city that you have taken this photo and the name of this monument /site.  Step 4. Insert the picture in the document "Local community & tourists together for urban sustainability".  Step 5. Post the document at the Blog https://www.disk-project.eu/web/the-blog/  Part 2. Searching for a specific Image.  Step 1. Visit the Pixaby web page site https://pixabay.com/.  Step 2. Search for images from your city and choose one that is representative your city.  Step 3. Download it to your computer.  Step 4. Write a blogpost on https://www.disk-project.eu/web/the-blog/, using this image and the name of the object of this landmark.		
Material Learning content	Overview image sources (Camera, Smartphone, Scanner,		
	Computer program)  2. Camera or a smart-phone  3. Computer Programs		





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Learning content type in	1. An article about "Local community & tourists together for			
moodle	2. urban sustainability", kept on Google Drive.			
	3. Pictures obtained by the trainees			
	4. The blog being part of the project web-site.			
Activity/Task	1. Take a picture of a local landmark with a camera/cell-phone,			
	incorporate it in a precise digital document and post it on the			
	project's bog			
	2. Visit a specific searching machine, find an image from your city			
	and post it on the project's blog.			
External resources	Google Drive			
	Pixaby web page			
	Project's blog			
Evaluation				
Learning outcomes	Knowledge	Skills	Attitudes	
	Reference to	Reference to	Reference to	
	competence map	competence map	competence map	
	competence map  Know what an image	competence map  Learn how to	competence map  Respect the	
		·	Respect the	
	Know what an image	Learn how to perform an image specific google	Respect the copyright	
	Know what an image search engine can	Learn how to perform an image specific google search for free to	Respect the	
	Know what an image search engine can	Learn how to perform an image specific google	Respect the copyright	
	Know what an image search engine can	Learn how to perform an image specific google search for free to	Respect the copyright	
	Know what an image search engine can do  Create content using images	Learn how to perform an image specific google search for free to use images.	Respect the copyright	
	Know what an image search engine can do  Create content using	Learn how to perform an image specific google search for free to use images.  Evaluate search sources and results in terms of their	Respect the copyright	
	Know what an image search engine can do  Create content using images	Learn how to perform an image specific google search for free to use images.  Evaluate search sources and results in terms of their credibility and cross-	Respect the copyright	
	Know what an image search engine can do  Create content using images Share data in the	Learn how to perform an image specific google search for free to use images.  Evaluate search sources and results in terms of their	Respect the copyright	