APPLICATIONS THAT IMPROVE MY PHOTOGRAPHY

O·CITY
Creativity · Innovation & Technology

📑 Module II   📰 Course Photo-video concept   🔍 Topic 1 Photography   💡 Lesson 4

Activity

- **Short Description**: Use the suggested free-to-play computer applications to improve the composition and lighting of the photography obtained.

- **Methodology**: Inductive learning.

- **Duration:** 2 hours

- **Difficulty (high - medium - low)**: Medium

- **Individual / Team**: Team

- **Classroom / House**: House

- **What do we need to do this activity?**

    - **Hardware:** Computer, Photo Camera

    - **Software:** GIMP – Download: https://www.gimp.org/downloads/

    - **Other resources:** Pen and paper

Description

- **Text description:** It is not a photo editing activity, but it is intended to promote the use of software to work on how to order the elements and illuminate them.

Instructions

1. Select a photo from those taken by the camera in manual mode.
2. Download the GIMP software (https://www.gimp.org/downloads/) and open the image in it.
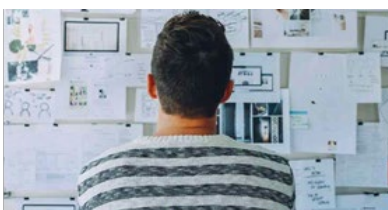
3. Use the marquee tool to crop, rotate, and improve image composition.
4. Use the curves tool to improve the lighting. Recommendation: try different configurations to see which one looks best.

Expected outcomes

- Learn to compose the elements within an image to improve communication.
- Test different types of white balances to increase photo quality.
- Have a first experience with the photo editing program.

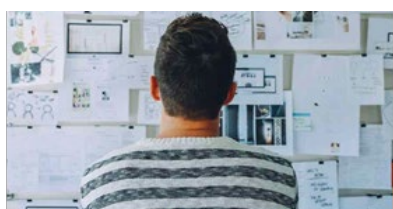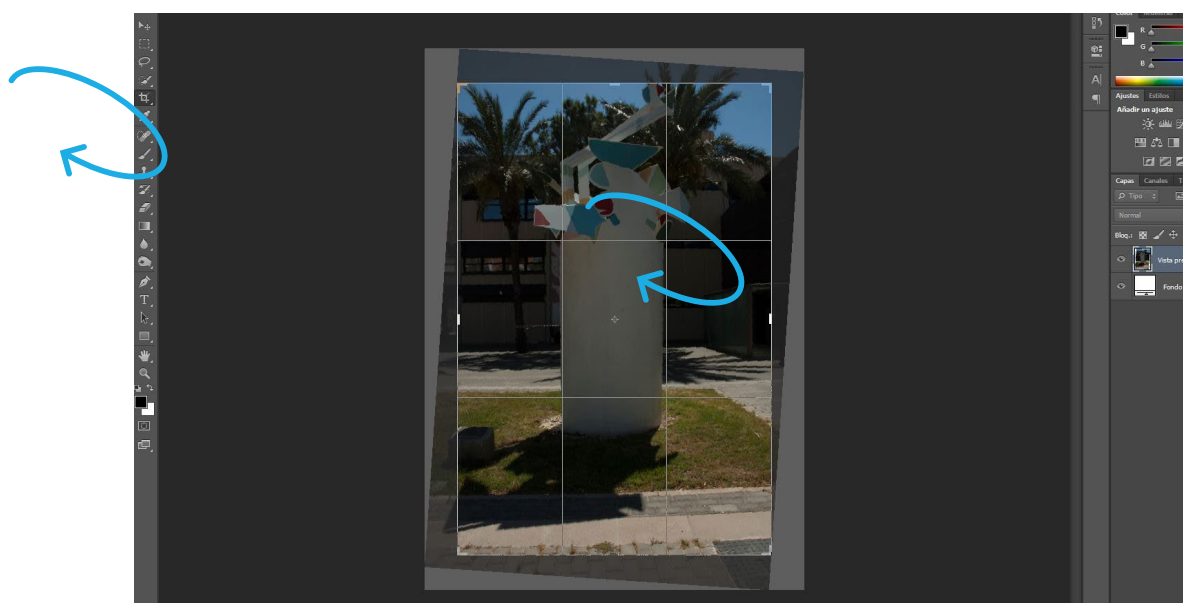**This activity can be used in other (module, course, topic, lesson):**

- **Module II, Course Photo-Video concept, Topic Edition, Lesson I**
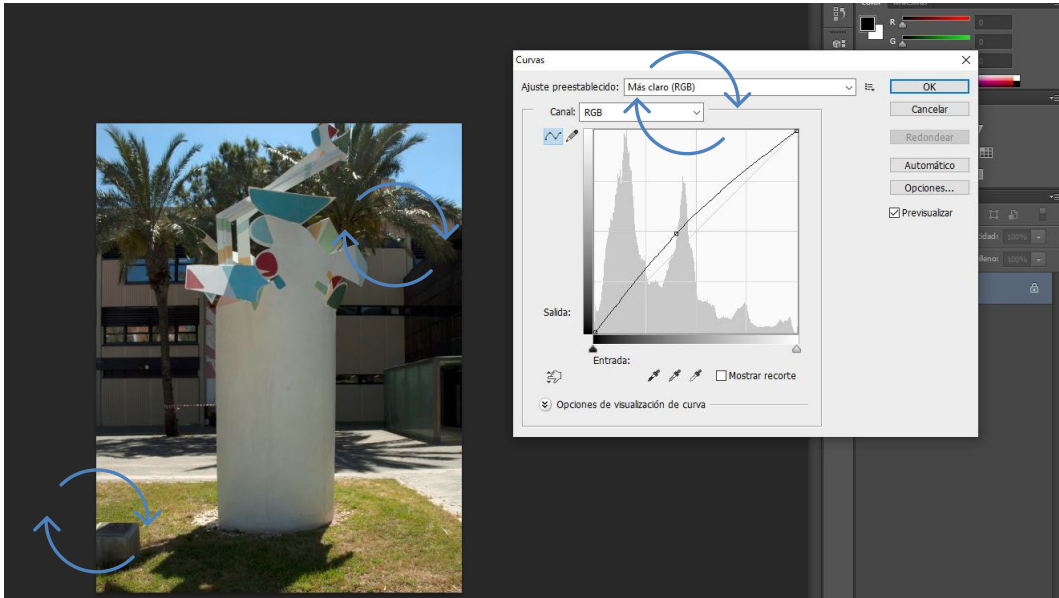
DIGICOMP (Competences developed): *Developing digital content; Integrating and re-elaborating digital content.*

ENTRECOMP (Competences developed): *Taking the initiative; Planning and management; Learning through experience.*

Example:

Watch pill T3.L1.Pill1

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