

## Wikimedia photo library

# Topics we'll cover today

- 1. Hellos + introductions
- 2. Why we created a Wikimedia photo library
- 3. How to find the brand-aligned media on Commons
- 4. What makes a good Wikimedia image
- 5. How to contribute to the photo library
- 6. Tips and tricks from a Wikimedian photographer
- 7. Q&A



### Hellos + Introduction

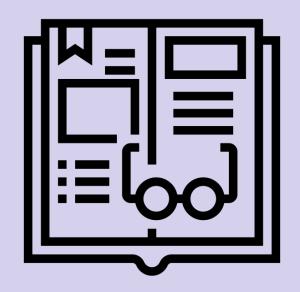


- 1. Find a photo from the city where you live now or the city where you grew up.
- 2. Post a link to it in the chat.
- 3. Share your your name, what you do in the Wikimedia movement and something about the picture you shared.



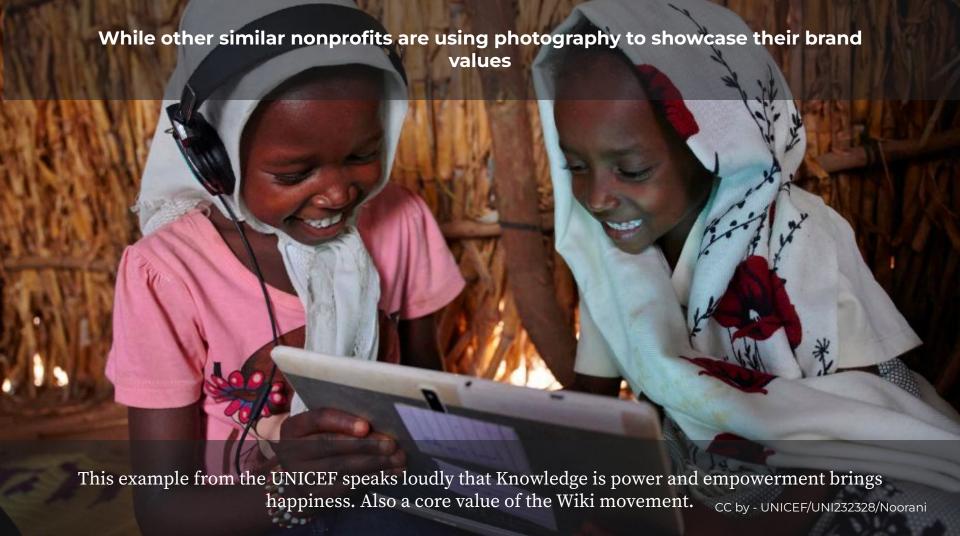


## What we have learned



By looking at the current photo library





#### And we came out with a set of recommendations

Element	Keep	Add more	Have less
Readers at actual situation, at home, watching TV, traveling, studying		V	
Mobile devices		V	
Desktops/Laptops			×
Student photos		V	
Device with a clear brand asset (e.g. mobile phone with a Wikipedia logo)			

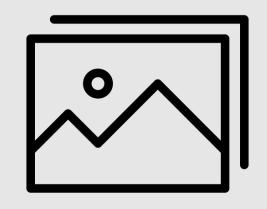


Element	Keep	Add more	Have less
Photos showing the movement values		<b>V</b>	
Children/teens using WP (if legal agrees)		V	
Swag items/New swag items in use		<b>V</b>	
Gender diversity			
Ethnicity diversity			





# We're starting with a small collection



Find them on Wikimedia Commons



# What makes a good Wikimedia image?

Images are powerful storytelling tools

- They set a mood and reveal a brand's personality and values.
- Images can also help to explain complex ideas where words alone may come up short.
- Using images that have a similar emotional and visual style, will help make our communication distinctly Wikimedian.
- By visually linking the stories told by volunteers, staff and partners, we build trust and love for the movement.





#### Subject: What is the photo of?

- Think about how the photo can communicate 'knowledge', 'equity' and 'community'.
- Images that capture a shared moment between people are always a good option.
- The images don't have to feel too polished or posed, our movement embraces imperfection and your choice of images can reflect that.
- Photos of **people** tend to grab attention and evoke emotions.
- Cityscapes and nature photography can set a mood and context for your message

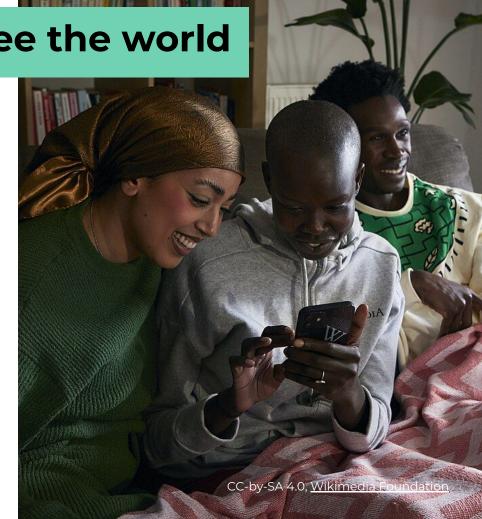




Perspective: How we see the world

- Photos that feel like they could only have been taken by an insider work really well.
- It gives the viewer a sense of being right in the middle of it, sharing in the moment being documented.
- Images do not always have to be perfectly framed or cropped to be a good choice.
- Take close-up photos to get this sense of intimacy.
- Works particularly well when people seem unaware of the photographer. They are not looking at the camera, but are engaged with each other.

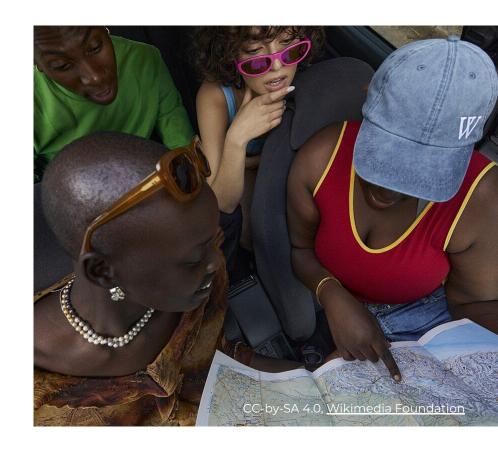






#### **Colour & lighting**

- Bright colours, a saturated grade and natural light help to make a photo stand out.
- The Creative Palette offers a range of vibrant colours that work well together.
  Try to highlight brand colours in complementary combinations to elevate images and create a cohesive look.
- Images taken with a flashlight are often over-exposed and harshly lit, whereas natural light create warm, welcoming lush tones – especially on people's skin.







#### **Quality & Resolution**

- Is your subject in focus? Image on top is in focus, the one at the bottom is not.
- A good rule of thumb is that photos intended for screen use should have a resolution of at least 1920 x 1080 pixels (or 1080 x 1920).







#### **Attribution**



### **Attributing Creative Commons Content**A guide

#### What is T.A.S.L?

"TASL" is an acronym that describes the required elements needed to properly attribute Creative Commons works. It stands for:



Title

The name of the work



Author

Who allows you to use the



Source

Where can people find the work?

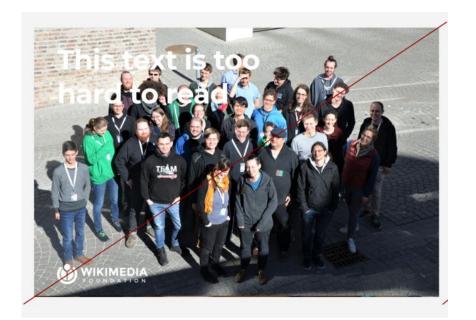
Provide a link.

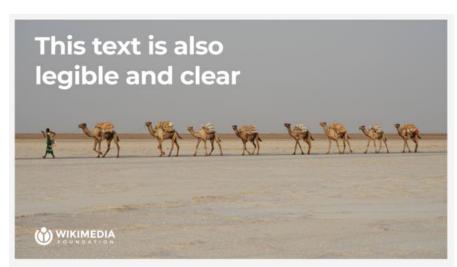


License

Under what terms can you use the work?











### meta.wikimedia.org/wiki/Brand/imagery



## Tips & tricks from a Wikimedian photographer

### Hi, I'm Zack, and this the worst photo\* I've ever taken

\* OK, it's one of the worst. I have taken so many terrible photos.





### Not centered, Out of focus, Overexposed

NO, don't worry, I have not uploaded this to Commons. Beacause it's terrible





## Anyone can take good photos



## Take many photos + follow simple rules





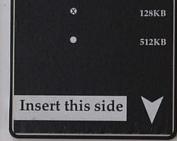
## 01 Get ready!







































BGB Micro











FOUNDATION

CC-by-SA 3.0 - jmabel





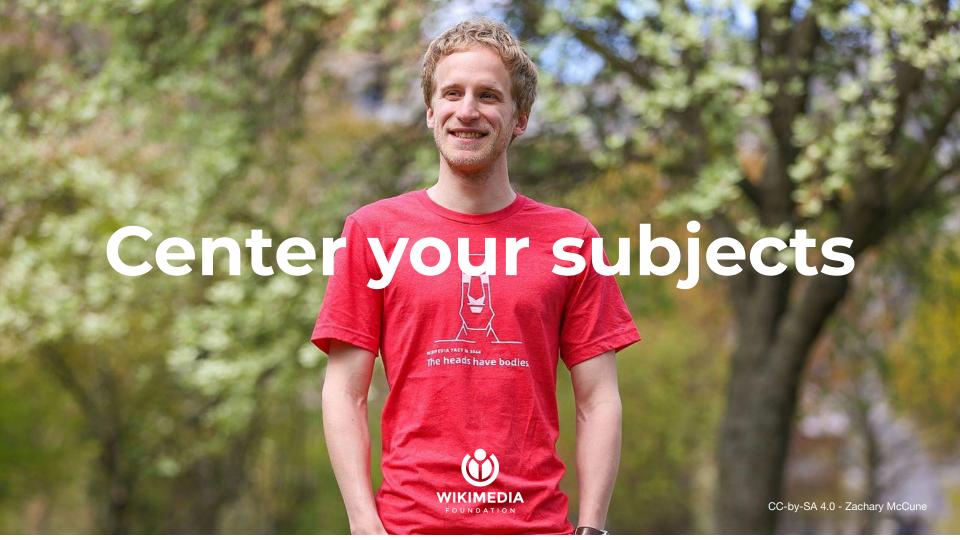






### 02

## Frame your image

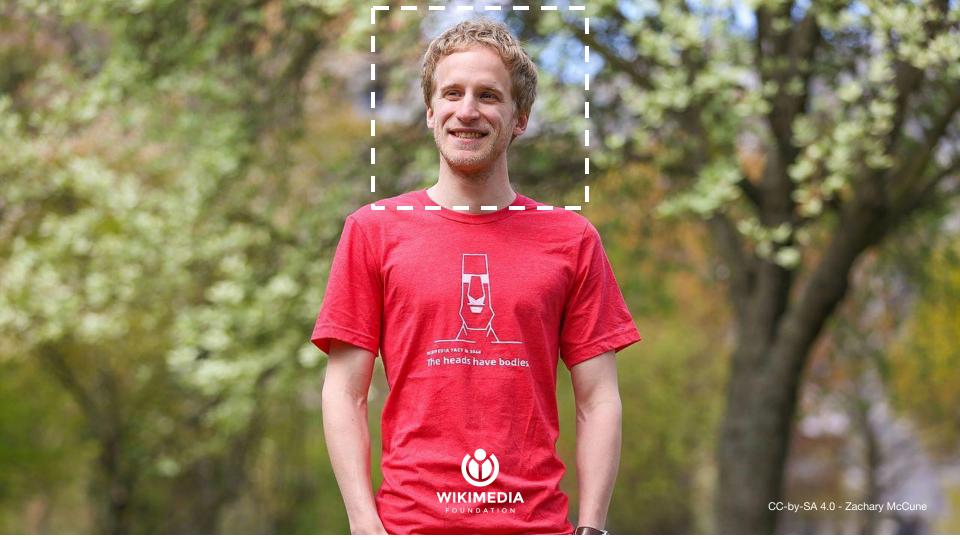


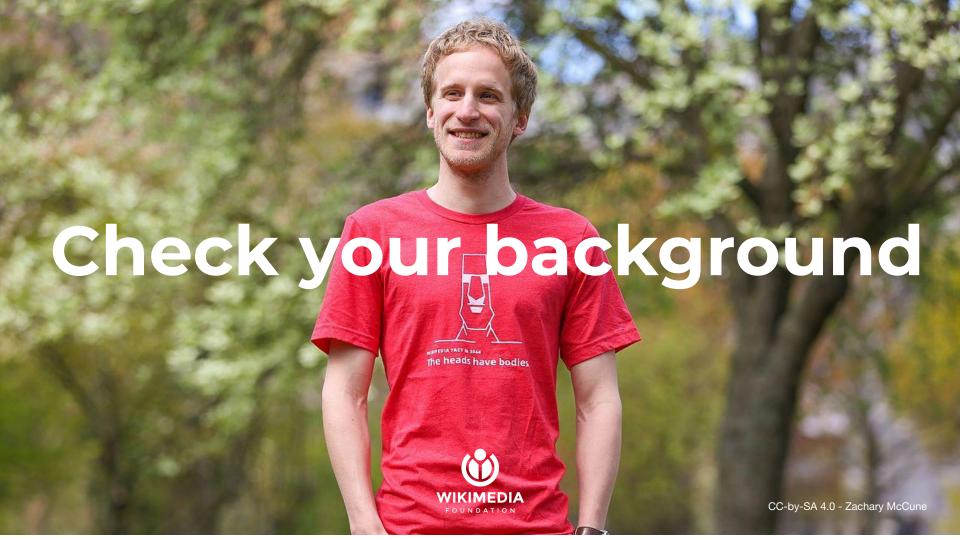


















## 03

# Check the lighting

# What is your lighting direction?





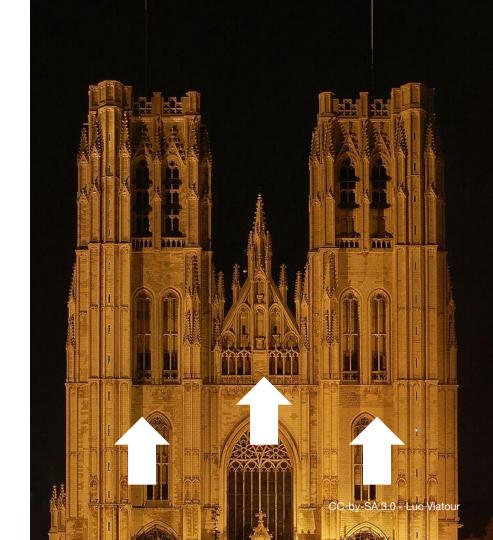
# Fully Lit = IDEAL





# Front Lit = OK





# Side Lit = NOT GREAT





# Back lit = BAD





"In correctly exposed images, details in a significant part of image are retained."

https://commons.wikimedia.org/wiki/Commons:Image\_guidelines





### Overexposed:

Too much light. Image appears blown out. Details and color lost.





### Under exposed:

Too little light to see subject details or actions





## Just right:

Details and colors clear. Shadows show depth but do not obscure subject.







# 04 Focus & Shoot!



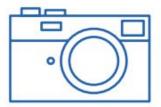
- Make sure your subject is clear and detailed ("in focus")
- Background details can be blurry, if desired
- Check framing, lighting, and focus
  - OK: Take a picture!





# Let's practice!

### PHOTOGRAPHY GUIDE



#### **GET READY**

- · Do you have a camera?
- Is it charged?
- · Do you have memory?
- Do you know what you're going to photograph?
- · Is the lens clean?
- Are you EXCITED?



### PHOTOGRAPHY GUIDE

#### **1** FRAME YOUR IMAGE

- · Center your subject
  - Add space around subject to allow future cropping
- · Check the background
  - Avoid distracting details
- · Zoom in to get more detail

### 2 CHECK THE LIGHTING

- · What is your lighting direction:
  - Fully lit IDEAL
  - Front lit OK
  - Side lit NOT GREAT
  - Back lit BAD
- In correctly exposed images, details in a significant part of image are retained.
- Whenever possible: take photos outside in natural light

### 3 FOCUS AND SHOOT!

- Make sure your subject is clear & detailed ("in focus")
- Background details can be blurred if desired
- Check framing, lighting, & focus
- TAKE A PICTURE!

# Guide available:

https://commons.wikimedia.org/wiki/File:TakingBetterPhotographs\_Postcard\_Guide.pdf



# Learn more

https://commons.wikimedia.org/wiki/Commons:Image\_guidelines





# Q&A