

AGENDA

- Learn copyright basics including how copyright is assigned to a work
- Understand the rationale behind and purpose of open licenses
- Identify the 6 Creative Commons licenses and know how to assign them to their OER
- Use Creative Commons licenses and insure compatibility among the CC licensed works they incorporate into their OER
- Attribute Creative Commons licenses in their OER projects











What is protected?

- © Literary works plays, poems, essays, novels, software
- © Pictorial, graphic, and sculptural works
- © Architectural works buildings, blueprints, diagrams, models
- © Sound recordings songs, music, spoken word
- © Audiovisual works movies, animation, tv programs, video games
- © pantomimes and choreographic works
- © Dramatic works and accompanying music plays and musicals

What isn't protected?

- © Works that have not been "fixed" in a tangible medium
- © Titles, names, short phrases, slogans etc.
- © Ideas, procedures, methods, systems, concepts, discoveries
- © Works consisting entirely of factual information e.g. calendars, tape measures, telephone books, lists of ingredients
- © Government documents in certain jurisdictions (e.g. U.S. Federal Gov Docs)
- © Works for which copyright has expired; works in the public domain

How long does copyright protection last?



Created by Pham Duy Phuong Hung from Noun Project

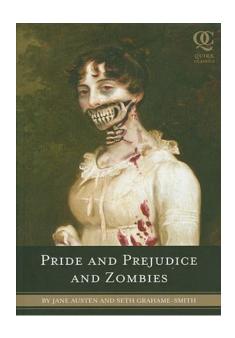
Copyright is meant to be granted to creators for a **limited time**

In Canada the term of Copyright is the life of the author plus 50 years

Each country sets its own term

After the term has expired the work enters the **Public Domain**

Who owns copyright in the works of Shakespeare?





How do I know if my work is copyrighted?



Congratulations! You are the proud owner of many many copyrighted works!

Created by parkjisun from the Noun Project

Copyright, not just for creators



Copyright law seeks to **strike a balance** between creator and user rights

Created by Arosh Khan from Noun Project

Using copyright-protected works in your OER project

While it is possible to use copyrighted works in your teaching and research, it is not recommended to use them in your OER project unless they have been made available under an open license



THE GROWING COMMONS

1.1 billion works and counting. Explore these featured Creative Commons Licensed resources below — from literary works, to videos, photos, audio, open education, scientific research and more! Or you can **share your work**, and help light up the global commons!



License Elements

Attribution

ShareAlike

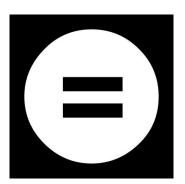
NonCommercial

NoDerivatives









The Six Creative Commons Licenses

Derivatives Can Be Shared

You Share Alike

Derivatives Can Be Shared ONLY IF

Derivatives CANNOT Be Shared

Commercial Use Allowed







Commercial Use NOT Allowed



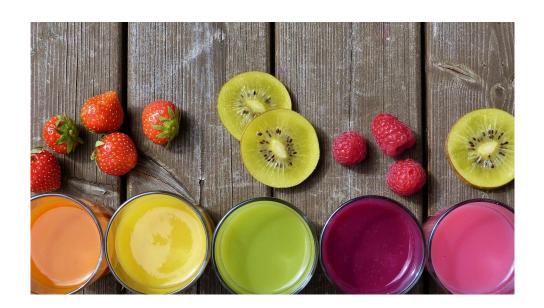


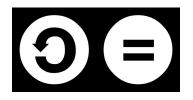
All Licenses Require Attribution

Commercial vs. non-commercial use?



Derivatives/Adaptations





A derivative work is a new work based on an existing, copyrighted work that is sufficiently creative to deserve its own copyright

Smoothies Juice Fruit by Silviarita, Pixabay License

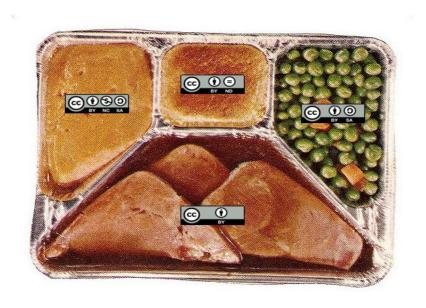


Adaptations/Remixes vs. Collections

Smoothie

TV Dinner



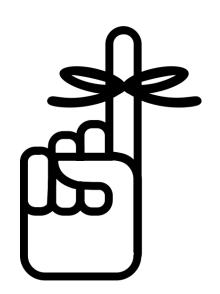


Check compatibility





Remember to share only what you have permission to



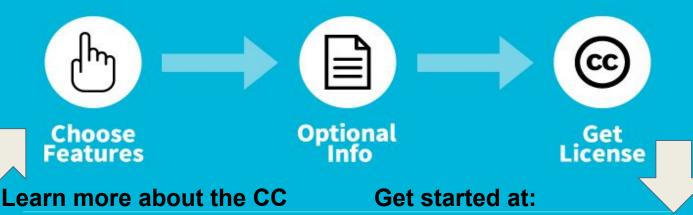
Putting a Creative Commons license on your work is great if you want others to use your work, but it is important to remember that you can only share

- 1) Works that you are the copyright holder of
- 2) Works that have been made available for reuse already

Created by Julynn B. from Noun Project

Choose a license

This chooser helps you determine which Creative Commons License is right for you in a few easy steps. If you are new to Creative Commons, you may also want to read <u>Licensing Considerations</u> before you get started.

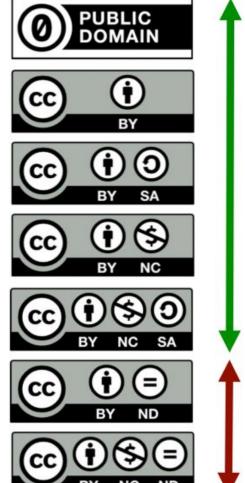


License elements at https://creativecommons.org

https://creativecommons.org/ choose/ Get Started

Creative Commons Licenses & OER





OER

Not OER



Best Practice for Attribution

- T = Title
- A = Author
- S = Source
- L = License

TASL in action

<u>Creative Commons 10th Birthday Celebration San Francisco</u> by <u>tvol</u>. <u>CC BY 2.0</u>



Title - Creative Commons 10th Birthday Celebration San Francisco

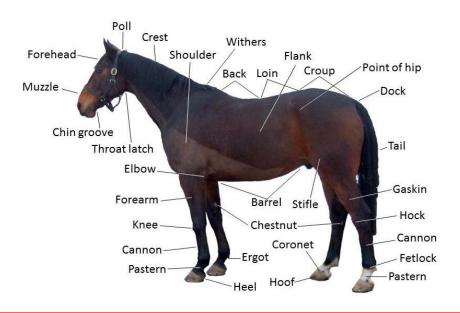
Author - tvol

Source - title of the image is hyperlinked with source location

License - CC BY 2.0 *which is linked to a description of the terms of this license on the Creative Commons site

Attribute this image

https://en.wikipedia.org/wiki/Horse#/media/File:Points_of_a_horse.jpg





- 1. Confirm that the work you want to use is covered by a CC license and is available for reuse
- Remember that different licenses can apply to different parts of works if you are borrowing one figure from a published paper, check if the figure was created by the authors or is actually borrowed from somewhere else. Only the original creator can assign a license
- 2. Record the information you need for an attribution statement

 Don't forget that attributions are an important requirement for CC Licensed works. It will

 be much easier for you to comply if you have kept track of the information you need in
- order to create an attribution statement

 3. If you are remixing or adapting works, make sure your CC licenses are compatible
- 4. Include a CC License on your finished work remember that only some of the standard licenses are truly OER compliant: https://creativecommons.org/choose/

Refer back to slide 19 for compatibility chart



Resources

Supports & Services

- UBC Library Open Education
- Open UBC Working Group

Guides

- Open UBC
- Open Education Research Guide
- Open Textbook Publishing Guide (ADD LINK)
- DIY Media



