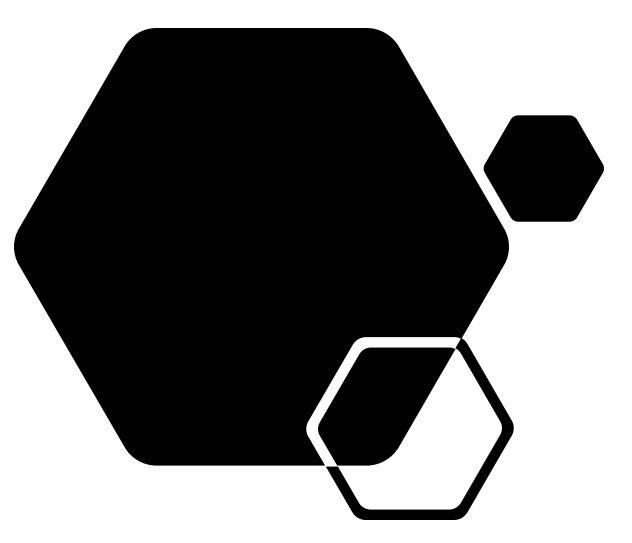
# Citing & Attributing Open Content: Best Practices

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Kean OER Conference 2022





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## Agenda

- Copyright Basics
- Fair Use & OER
- Creative Commons Crash Course
- Citations vs. Attributions
  - Creating Attributions
  - Citing Open Content
- FAQ
- Resources



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#### Disclaimer!



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## What is Copyright?

To promote the Progress of Science and useful Arts, by securing for limited Times to Authors and Inventors the exclusive Right to their respective Writings and Discoveries. Article 1, Section 8 lawird, the set fofthe of an The Constitution of the United States in every subsequen

United States, in Order to jo

#### The Basics

- Copyright is a limited **bundle of rights** that the government grants to authors
- These rights last for a limited amount of time
- It is automatic, notice not required
- Applies to all creative works, fixed in *tangible medium* 
  - If you don't see a Copyright notice or a CC license, assume it is protected by copyright.
- Authors often sell or license this right to larger copyright aggregators (publishers, movie studios, record labels).

## Copyright holder has the exclusive right to:



- Reproduce (copy)
- Create **derivative** works
- Distribute
- Perform
- Display

#### aka "the bundle"

## Why are we talking about Copyright?

- Copyright is much broader than proper citation/attribution and the norms against plagiarism.
- It is possible to commit plagiarism even if the work is not protected by copyright.
- Citation prevents plagiarism but not copyright infringement.
- Unless your use satisfies one of the exceptions or limitations described in the Copyright Act, you cannot use copyright protected material without permission (regardless if you cite).
- Fair use is one of the most important exceptions to copyright and can cover usage of copyrighted materials in your OER.

## Before Using Copyrighted Materials

- All Rights Reserved
- Where to begin?
  - 1. Is the work protected by copyright?
  - 2. Is there a specific exception in copyright law that covers your use (classroom exception, TEACH act)?
  - 3. Does the use qualify as Fair Use?
  - 4. Do you need to seek permission from the copyright holder?
  - 5. Is there a license that covers your use?
  - 6. Can you find an open access option?

## Acknowledging Fair Use in OER

#### 1. Indirect Acknowledgment

• Unless otherwise indicated, third party texts, images, and other materials quoted in these materials are included on the basis of fair use as described in the Code of Best Practices for Fair Use in Open Education

#### 2. Direct Acknowledgement

• this illustration, from [SOURCE] is included on the basis of fair use

#### 3. Hybrid Acknowledgment

#### Fair Use in OER

- While it is often useful for you to maintain your own records of your fair use reasoning, it is not generally necessary to communicate this in the OER itself, beyond clearly indicating which materials were original, and which were incorporated.
- If you are remixing an OER and you are unsure about using third party/copyrighted information they incorporated – request additional information from the maker of the OER materials.

"Code of Best Practices in Fair Use for OER", available at <u>auw.cl/oer</u> is licensed under CC BY 4.0

Traditional C Copyright

Work <u>cannot</u> be used, adapted, copied, or published without the creator's permission

#### What does it apply to?

All original work is protected under copyright when it's created. Creative Commons CC

Work may be used without permission, but only under certain circumstances.

Creators set <u>rules</u> for the way their work is used.

#### What does it apply to?

Only work that creators have chosen to designate as Creative Commons. Public Domain

Work can be used, adapted, copied, and published, completely without restrictions, no permission needed.

#### What does it apply to?

Work published prior to 1923, work by long-dead creators, and work that creators have placed in the Public Domain.

Infographic by GFC Global. All GCFGlobal.org<sup>®</sup> content is available for free at <u>edu.gcfglobal.org</u>.

#### OER ≠ OA

#### **Open Educational Resources (OER)**

- OER are freely and publicly available teaching, learning, and research resources that reside in the public domain or have been released under an intellectual property license that permits their free use and repurposing by others.
- Creative Commons licenses are used to dictate terms of use & re-use.
- Licensed in a way to participate in the "Five R's of OER"

#### **Open Access (OA)**

- Open access refers to teaching, learning and research materials that are **available free online** for anyone to **use as is.**
- Users are permitted to read, download, copy, distribute, print, search, or link to.
- Typically used for scholarly works (journals, books, etc.), but can also refer to other class materials.
- Government documents, articles from open access journals, reports from think tanks, etc.
- More to do with paywalls/scientific research funding

## Creative Commons (CC)

#### • CC licenses work within copyright law.

- Since every work is copyrighted automatically, creators can apply CC licenses to allow for flexibility an automatically grant specific permissions to users.
- You can use them without permission and without any charge, but you must follow other specified restrictions depending on the license – "some rights reserved".
- You have specific permissions pre-granted to you depending on the license terms (the bundle of rights normally reserved only for the traditional Copyright holder).

#### CC Licenses Make OER Possible

- CC licenses may be applied to any type of work that qualifies to be copyrighted
- Open Educational Resources (OER) are teaching, learning, and research materials that are either (a) in the public domain or (b) licensed in a manner that provides everyone with free and perpetual permission to engage in the 5R activities.
- The type of CC license on the work will determine which of the rights or activities you have permission for.

## The 5 R's of OER

- Retain make, own, and control a copy of the resource
- Reuse use your original, revised, or remixed copy of the resource publicly
- Revise edit, adapt, and modify your copy of the resource
- Remix combine your original or revised copy of the resource with other existing material to create something new
- Redistribute share copies of your original, revised, or remixed copy of the resource with others



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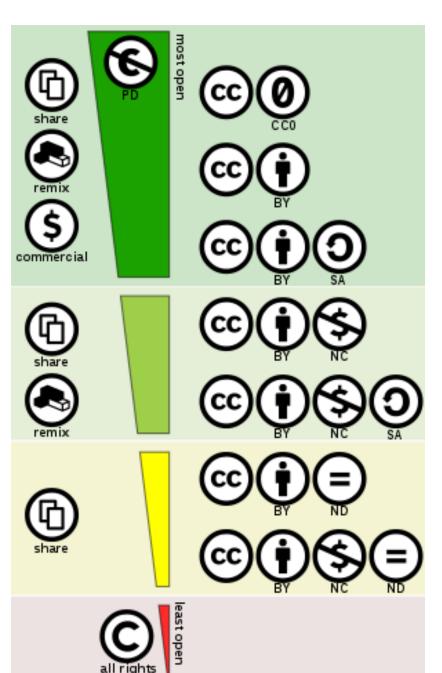


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lcon <del>¢</del>	Description +	Shortening +	Attribution Required	Allows Remix + culture	Allows commercial + use
	Freeing content globally without restrictions	CC0	No	Yes	Yes
	Attribution alone	BY	Yes	Yes	Yes
EV SA	Attribution + ShareAlike	BY-SA	Yes	Yes	Yes
BY NC	Attribution + Noncommercial	BY-NC	Yes	Yes	No
BY NC SA	Attribution + Noncommercial + ShareAlike	BY-NC-SA	Yes	Yes	No
BY ND	Attribution + NoDerivatives	BY-ND	Yes	No	Yes
	Attribution + Noncommercial + NoDerivatives	BY-NC-ND	Yes	No	No

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## CC License Spectrum

- CC license spectrum between public domain (top - most open) and all rights reserved (bottom – least open).
- Left side indicates the use-cases allowed, right side the license components.

<u>Creative commons license spectrum</u> by Shaddim is licensed under <u>CC BY 4.0</u>.

#### Before Using CC Licensed Material

- Review the material license & terms to make sure your anticipated use is permitted.
- If you wish you use the work in a manner that is not permitted, get permission, or find an alternative.
- Check if there is third party content incorporated into the work.
  - Is the incorporated work also under a CC license? Is it used under Fair Use?
- Be sure to confirm that the material you want to use is actually under a CC license, as *search results may sometimes be misleading*.

# Attributions

Required by all CC Licenses except CC0

## **Providing Attribution**

- All CC licenses require users to attribute (BY) the creator of licensed material.
- You must retain a copyright notice, a link to the license (or to the deed), a license notice, a notice about the disclaimer of warranties, and a URI or URL if reasonable.
- You must indicate if you have modified the work.
- Attribution is flexible.
  - You may simply provide a link to where the attribution information can be found.
  - Consider creating a permalink (<u>perma.cc</u>) to avoid link rot/broken links.

Information adapted from Frequently Asked Questions by Creative Commons under CC-BY 4.0

#### About Attribution

- If using something under CCO or Public Domain, you are not required to provide attribution but – best practice is to you give the same credit you would give to any other source.
- Do not imply sponsorship, endorsement, or connection with the licensor or attribution party without their permission.
- If the licensor requests that you remove identifying credit, you must do so to the extent practical.
- If you are using a work that is an adaptation of one or more pre-existing works, you may need to give credit to the creator(s) of the pre-existing work(s), in addition to giving credit to the creator of the adaptation.

#### **Attribution Exceptions**

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- If your use would not require permission from the rights holder because it falls under an exception or limitation, such as **fair use**, or because the material has come into the **public domain**, the license does not apply, and you do not need to comply with its terms and conditions.
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Information adapted from <u>Frequently Asked Questions</u> by <u>Creative Commons</u> under <u>CC-BY 4.0</u>

# Can I combine material if they are under different CC licenses?

It Depends

#### License Compatibility

	PUBLIC	PUBLIC DOMAIN		CC O BY SA	CC O C BY NC	CC D C BY ND	EV NC SA	
PUBLIC				$\checkmark$		×	$\checkmark$	×
<b>PUBLIC</b> DOMAIN		$\checkmark$		$\checkmark$		×	$\checkmark$	×
CC D		$\checkmark$		$\checkmark$		×	$\checkmark$	×
CC O BY SA		$\checkmark$	$\checkmark$	$\checkmark$	×	×	×	×
CC O C BY NC	>	$\checkmark$	$\checkmark$	×		×	$\checkmark$	×
BY ND	×	×	×	×	×	×	×	×
BY NC SA	$\checkmark$	$\checkmark$	$\checkmark$	×	$\checkmark$	×	$\checkmark$	×
	×	×	×	×	×	×	×	×

#### Determining the License

- Each source work should be treated case by case
- Ask yourself:
  - What does the license allow or not allow?
  - Are you remixing multiple works with different licenses?
  - What is the nature of your use?
  - Should I cite, provide attribution, or both?

#### **Attribution Example**



<u>"Neon sign: Open 2005</u>" by <u>Justinc</u> is licensed under <u>CC BY 2.0</u>

#### **Attribution Best Practice**

- Title
- Author
- Source
- License
- Include links



• Use the acronym TASL, which stands for Title, Author, Source, License. <u>"Neon sign: Open 2005"</u> by <u>Justinc</u> is licensed under <u>CC BY 2.0</u>

#### **Template for Derivatives**

This work, [YOUR TITLE], is a derivative of [ORIGINAL TITLE] by [ORIGINAL COPYRIGHT HOLDER] used under [LICENSE] and is licensed by [YOUR NAME] under [LICENSE].

"Template for Derivatives" was derived from "<u>Guide for Attribution of CC-BY</u> <u>Licensed Material for Derivative Works</u>" by Skills Commons under CC-BY 4.0.

#### **Derivative Attribution Example**

This work, "Open Sign", is a derivative of <u>"Neon</u> <u>sign: Open</u> <u>2005</u>" by <u>Justinc</u>, used under <u>CC BY 2.0</u>. "Open Sign" is licensed by Alison Cole under <u>CC BY</u> <u>4.0</u>.



## Tools

- Attribution Builder
  - Tool to help you build attributions. As you fill out the form, the attribution is automatically generated for you.
  - <u>https://www.openwa.org/attrib-builder/</u>
- License Generator
  - <u>https://chooser-beta.creativecommons.org/</u>
  - Generate a CC license for your work
- <u>Best Practices for Attribution CC Wiki</u>
  - Good (and not so good) examples of attribution





# Citations vs. Attributions

What is the difference? Should I be using citations, attributions, or both?

## Differences

- Citations are used for academic reasons in order to give credit to a colleague for their work as part of **academic integrity**. It's also used for legal reasons.
- Attributing an open work **fulfills the legal requirement of the opencopyright license**, which requires you to give credit to the creator of the work (Aesoph, 2022).
- Citation: Aesoph, L. M. (2022). Self-publishing guide. BCcampus. <u>https://opentextbc.ca/selfpublishguide/</u>
- Attribution: <u>Self-Publishing Guide</u> by Lauri M. Aesoph is licensed under a <u>Creative</u> <u>Commons Attribution 4.0 International License</u>, except where otherwise noted.

#### Similarities

- Both can be and often are **copyrighted**.
- Both give credit to the creator of the original work
- For both restricted and open works, the author or creator of a work might be different from the copyright holder.
- Both can be used for either a newly created work or a revised work
- Both can be used when referring to a portion of another work, though the amount that can be cited from a fully copyrighted work is substantially less than what can be used from an open work.
- Both can be used when building an argument or the foundation of a textbook.

Citation	Attribution			
Academic and legal purposes (plagiarism and copyright infringement).	Legal purposes (e.g., rules of Creative Commons licences).			
The rights of the copy (meaning copyright) are <b>NOT</b> shared with the general public by the copyright holder.	Copyright <b>IS</b> shared with the general public by the copyright holder by marking the work with an open-copyright licence.			
Protects an author who wants to refer to a restricted work by another author.	Author of an open work has given advanced permissions to use their work.			
Used to quote or paraphrase <b>a limited portion</b> of a restricted work. (Fair Use)	Used to quote (or paraphrase) <b>all or a portion</b> of an openly licensed work.			
Can paraphrase but cannot change work without permission.	Author has given advanced permission to change work.			
Many citation styles are available: APA, Chicago, MLA.	Attribution statement styles are still emerging, but there are some defined best practices.			
A reference list of cited resources are typically placed at the end of the book.	Attribution statements are found on the same page as the resource.			

Table adapted from <u>Citation vs Attribution table</u> in Self-Publishing Guide by Lauri M. Aesoph under <u>CC BY 4.0</u>.

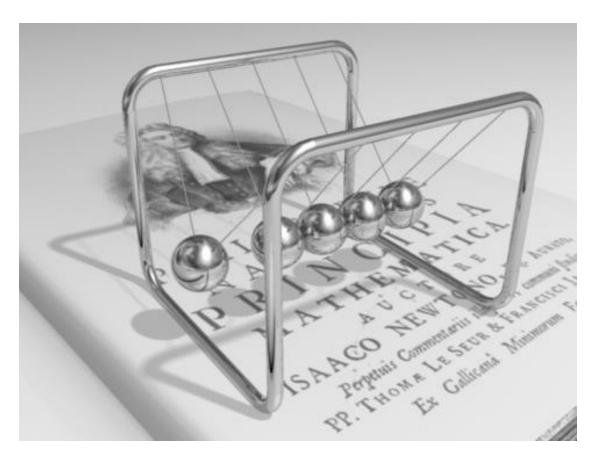
#### **Best Practices for Citation**

- Always cite your sources, regardless of CC license.
- Be consistent, choose a format and stick with it
  - CC BY vs. CC-BY vs. long version of license names
- Though not legally required, it is best practice to **credit creators** of public domain as a gesture of academic courtesy.
- You may cite non open work in your OER (Fair Use amounts)
- Citing an open textbook is like citing any online textbook.
  - If you are authoring a textbook or other OER work is your job to provide the elements required for a complete reference, regardless of citation style, such as: textbook title, author(s) or editor(s), copyright year, and publisher name and place.
  - It is also helpful for readers to see a citation example or two in different citation styles.

#### FAQ

- How to I generate a CC license for my own work?
  - Use the <u>CC License Chooser</u>
- How do I re-use a CC licensed work?
  - Check the license permissions and terms
  - Provide attribution and note changes, if any
- Can I use software screenshots in my OER?
  - Is the software open source? Does fair use or other license cover your usage?
  - Look at the specific terms of use
    - Adobe & Google allow screenshots, others like Yahoo require permission
- Can I use stock images from Microsoft Office, Canva etc. in my OER?
  - Check if your membership/account type/user agreement for permissions
  - PowerPoints that you create, are your creations to Copyright.

# Questions?



"<u>Newtons cradle animation book.gif</u>" by <u>Dominique Toussaint</u> is marked with <u>CC BY-SA 3.0</u>.

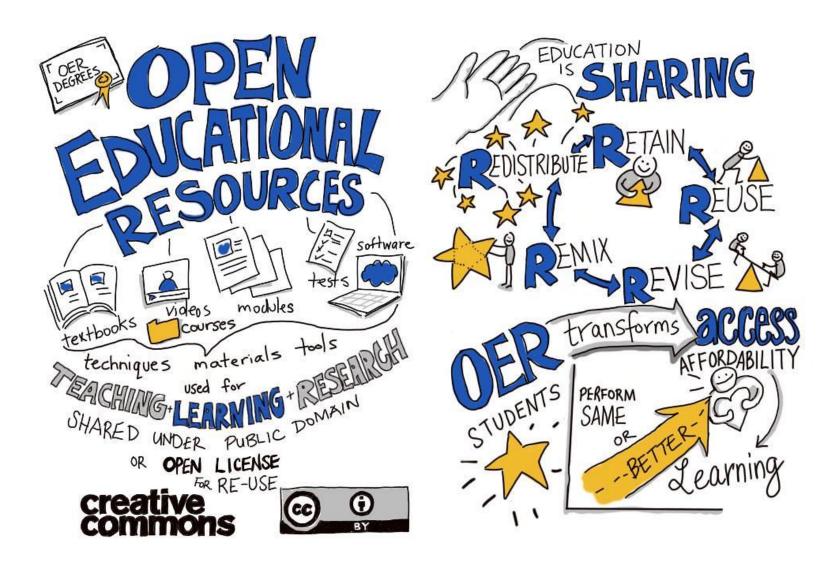
# Thank you!

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## **Resources & Further Reading**

- <u>Adopting Open Educational Resources in the Classroom</u> (Lumen Learning)
- <u>BCcampus Self-Publishing Guide</u> (CC-BY)
- Code of Best Practices in Fair Use for Open Educational Resources (CC-BY)
- <u>Copyright Basics</u>, from the U.S. Copyright Office
- Digital Humanities Toolkit (CC-BY-NC)
- Flickr Creative Commons Attribution Helper
- Open Access by Peter Suber (CC-BY)
- <u>Openverse</u> (formerly CC Search)
- <u>Ryerson Open Textbook Authoring Guide</u> (CC-BY)
- <u>When You Must Cite</u> (Yale Poorvu Center for Teaching & Learning)