

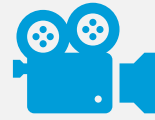


Leveraging Open & Affordable Resources in Canvas

Cassandra Konz, Scholarly Communication Librarian

January 7th, 2021

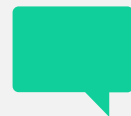
Before We Begin



This session will be recorded, and you will be provided a link to the recording and slides.



Please mute your device.



Q&A will be at the end. Please enter questions into the chat.

Overview



What are Open & Affordable Resources?



How to identify and find O&A Resources



Integrating into Canvas



Q&A

Open and Affordable Resources

Open Educational Resources (OER)

- Openly licensed teaching and learning resources available for free use and repurposing.
- Textbooks, courses, lesson plans, videos, test banks, software, and more.

Free Resources

- Most things on the internet
- Open Access (OA) materials with restrictive terms of use

Library Resources

- Research Databases
- Physical books, course reserves, and eBooks
- Videos, case studies, and support materials

Finding Resources



Library Guides

[OER Guide](#)
[Subject Guides](#)



Specialized Repositories and Search Engines

[OASIS](#) and [MOM](#) Search Engines
Scholarly Commons & Canvas Commons
EAGLESearch



Library Support

Ask-A-Librarian
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Identifying Resources



Where did you find it?



Who published it?



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Algebra and Trigonometry

Book details

Instructor resources

Student resources

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Summary

Algebra and Trigonometry provides a comprehensive exploration of algebraic principles and scope and sequence requirements for a typical introductory algebra and trigonometry course. The modular approach and the richness of content ensure that the book meets the needs of a variety of courses. *Algebra and Trigonometry* offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned.

We know that schools across the United States and throughout the world are moving instruction online, as we grapple with the COVID-19 (coronavirus) pandemic. Head on [this blog post](#) for a list of free, community-curated resources for this book.

Paperback:

ISBN-13: 978-1-50669-800-7

Digital:

ISBN-10: 1-947172-10-7

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OER
Example

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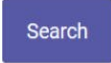
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Library Resource Example

Using Resources in Canvas



Best option depends on the type of resource



Use the best link or embed code for your purpose



Think about how long you'll need the resource

Best Options For Each Resource

OER

- Link out
- Link to Scholarly Commons
- Upload into Canvas

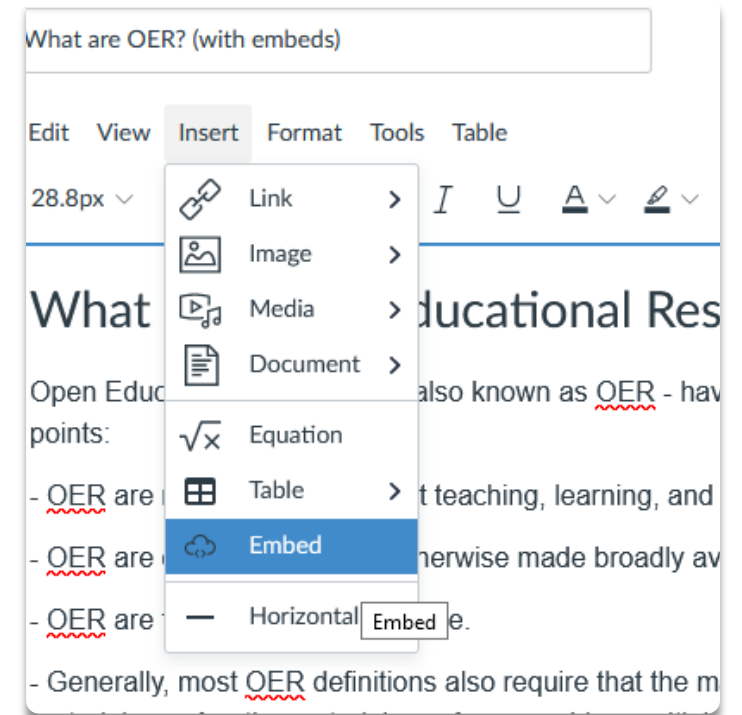
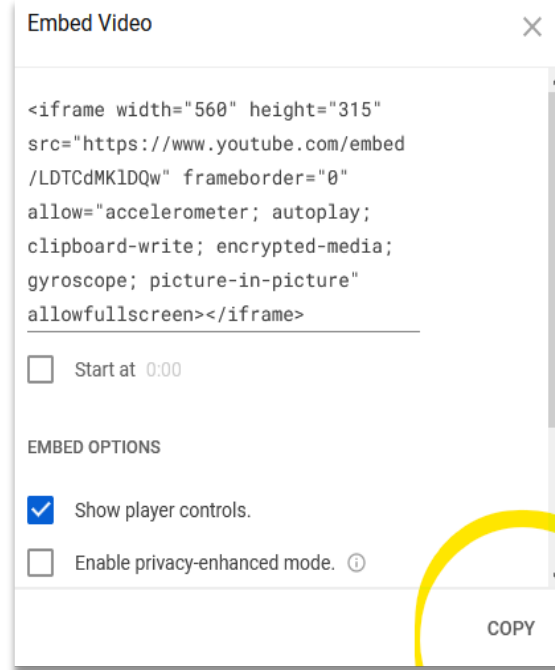
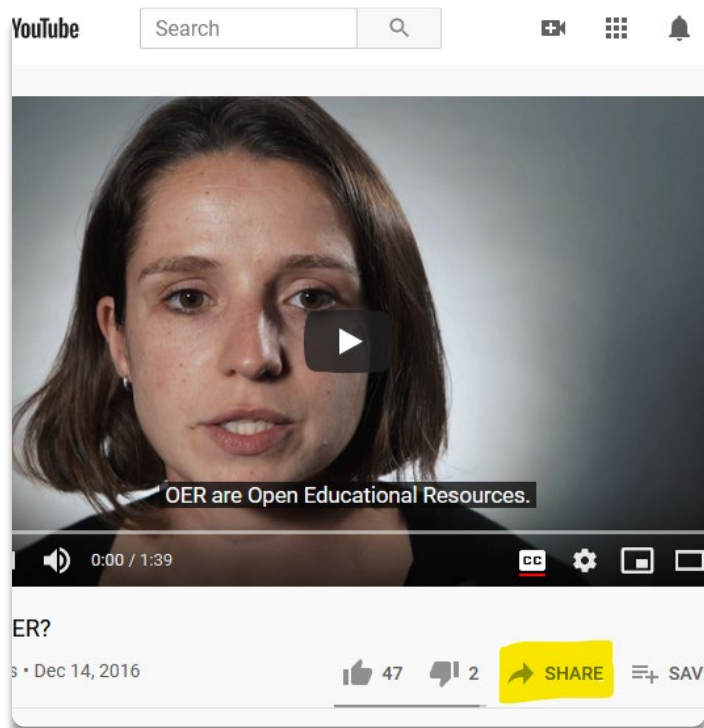
Free Resources

- Link Out
- Embed
- Possibly upload into Canvas

Library Resources

- Use Proxy Link

Embed Codes



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Space: New Threats, New Service, New Frontier.

Authors: [Sadat, Mir](#)¹

Source: [Strategic Studies Quarterly](#). Winter2020, Vol. 14 Issue 4, p6-17. 12p.

Document Type: Interview

Subjects: [SADAT, Mir](#)
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Abstract: The article present an interview with Director at the U.S.

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