Join us for a free eight-part webinar series centered on news and media literacy skills.

News Literacy Project | **checkology®**

WEBINAR SERIES
Incorporating News and Media Literacy

The series is brought to you by **CASL** and the **News Literacy Project**. Each webinar is 30 minutes long and will include resources, guidance and frameworks from NLP.

CASL

▶ Sessions will be recorded and available for on-demand viewing at casl.wildapricot.org.

About NLP

The News Literacy Project, a national nonpartisan education nonprofit, advances the development and teaching of news literacy in K-12 education.

💡 NLP's resources are completely **free**.

For a future founded on facts

newslit.org   get.checkology.org

Incorporating News and Media Literacy
CASL AND THE NEWS LITERACY PROJECT WEBINAR SERIES

SECOND TUESDAY OF EACH MONTH FROM 6:30-7 P.M. ET

SEPT – DEC 2024 Audience: Educators

Join us for an introduction to news and media literacy and lay the foundations through targeted learning, resources and support.

SEPT. 10	OCT. 8	NOV. 12	DEC. 10
Introduction to NLP and Getting Started	**Is it Legit?**	**Google like a Pro**	**Misinformation and AI**
Learn more about NLP and its resources.	Learn to verify information through lateral reading.	Learn to navigate the web for better search results.	Learn to avoid misinformation and how artificial intelligence is changing the landscape.
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JAN – APR 2025 Audience: Educators

Join us to learn about the tools needed to evaluate and interpret information and to determine what to trust, share and act on.

JAN. 14	FEB. 11	MARCH 11	APRIL 8
Checkology Lessons and Resources Overview	**Civics/History Connected**	**ELA Connected**	**STEM Connected**
Lay the foundation to think critically, evaluate and interpret sources, and know what to trust, share and act on in order to be civically engaged.	Understand perspectives to be an informed and active member of your community.	Support for the research process and argument analysis.	Understand levels of scientific evidence, and how to make sense of data.
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