

# The USAEL Launches Nation's First Elementary Esports Program

*United States Academic Esports League released a dynamic program blending gaming with enriching educational experiences for elementary students*

UNITED STATES OF AMERICA, August 7, 2023 /EINPresswire.com/ -- The United States Academic Esports League (USAEL) has released a cross-disciplinary [curriculum](#) designed to seamlessly blend the excitement of gaming with enriching educational experiences for elementary students. Brand new for 2023, [Elementary Esports with USAEL](#) includes three engaging courses that create a dynamic and holistic learning journey for elementary students. Also included are opportunities for [national competitions](#), embedded SEL, inter-school community game and STEM nights.



Elementary Esports with USAEL

“

In-classroom curriculum alongside structured competitions offers an amazing way to harness the power of gaming to bridge in-classroom and extracurricular education in a fun and structured environment”

*Adam Rosen, CEO of Rally Cry*

“The USAEL’s new ‘Through The Ages With Minecraft’ course provides an innovative way to teach critical skills to students,” said Adam Rosen, CEO of Rally Cry. “In-classroom curriculum alongside structured competitions offers an amazing way to harness the power of gaming to bridge in-classroom and extracurricular education in a fun, educational, and structured environment.”

The bundled curriculum is aimed to help educators channel students’ passion for video games into improved academic performance, enhanced social-emotional learning, and future readiness. Computer Science

Essentials equips students with essential skills for the digital age with lessons on the fundamentals of computer science, digital citizenship, and cyber safety to foster a strong foundation for success in a world changed by technology. Pathway Esports merges gaming with a unique opportunity to learn, collaborate, and thrive. Lessons cover productive gaming habits,

the importance of social-emotional skills like teamwork and communications, and explore various career pathways in STEM. Through the Ages With Minecraft is an immersive experience that takes students on a captivating journey through human history with the help of custom Minecraft worlds. Integrating the science of reading and focusing on social studies, students explore cultures from various eras, engage in interactive history lessons, and participate in creative building competitions.

Elementary Esports with USAEL is supported by full professional development and year-round program support, empowering educators to deliver engaging and effective lessons without needing to be subject-matter experts. The program also offers exciting student opportunities, including Minecraft build competitions and enriching community events that foster collaboration and creativity.

For more information about the program, please visit [www.usacademicsports.com/elementary-esports](http://www.usacademicsports.com/elementary-esports).

Peter Polygalov  
Mastery Coding  
[email us here](#)

Visit us on social media:

[Facebook](#)  
[Twitter](#)  
[LinkedIn](#)  
[Instagram](#)  
[YouTube](#)



# ELEMENTARY ESPORTS

Learn more at [www.usacademicsports.com](http://www.usacademicsports.com)

TEACH STEM, SOCIAL STUDIES, AND SEL USING THE POWER OF GAMING!

EXPLORE CUSTOM MINECRAFT WORLDS!

DEVELOP ONLINE ETIQUETTE

STEM

UNITED STATES ACADEMIC ESPORTS LEAGUE

Give Students The Building Blocks For Success



## Elementary Esports: Through The Ages With Minecraft

UNITED STATES ACADEMIC ESPORTS LEAGUE

- See how technology and cultures evolved across time
- Teach STEM and Social Studies
- Based on The Science of Reading

Learn more at: [www.usacademicsports.com](http://www.usacademicsports.com)

Journey through time and explore ancient cultures with the creative world of Minecraft™.



Elementary Esports:

## Computer Science Essentials

- Inspire interest in computer science and STEM
- Digital citizenship and cyber safety
- Explore foundational CS Knowledge

Learn more at:  
[www.usacademicesports.com](http://www.usacademicesports.com)



Impart vital computer science knowledge with Computer Science Essentials

Elementary Esports:

## Pathway Esports



- Inter-school tournaments, prizes, and fun!
- STEM Career Exploration
- Dynamic, Interactive, & Cross-Disciplinary

Learn more at:  
[www.usacademicesports.com](http://www.usacademicesports.com)



Teach the fundamentals of esports, everything students will need to explore the industry.

This press release can be viewed online at: <https://www.einpresswire.com/article/648674261>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.