





- All attendees are in listen-only mode. If you run into any audio issues during the webinar, please try another method of listening in, such as computer audio or calling in by phone.
- All registrants and attendees will receive a link to the recorded version of this webinar in a follow up email.
- If you have questions during the presentation, please let us know by typing your question into the Q&A panel. We will address these at the end of the presentation.







Dr. Mike Ribble

Author

Dr. Mike Ribble is the author of the books Digital Citizenship Handbook for School Leaders – Fostering Positive Interactions Online, Digital Citizenship in Schools- 3rd edition, and Raising a Digital Child. His latest book that he coauthored is a focus on the need for increased knowledge of appropriate interaction with others through our digital experience for educational leaders.

Mike has worked within the education field his entire career from K-12 to the university level providing him a holistic perspective when working with educators. Dr. Ribble has spoken on the topic of digital citizenship to parents, teachers, and students both in the United States and internationally.

Mike is interested in providing support for the positive use of technology by all members of the community.

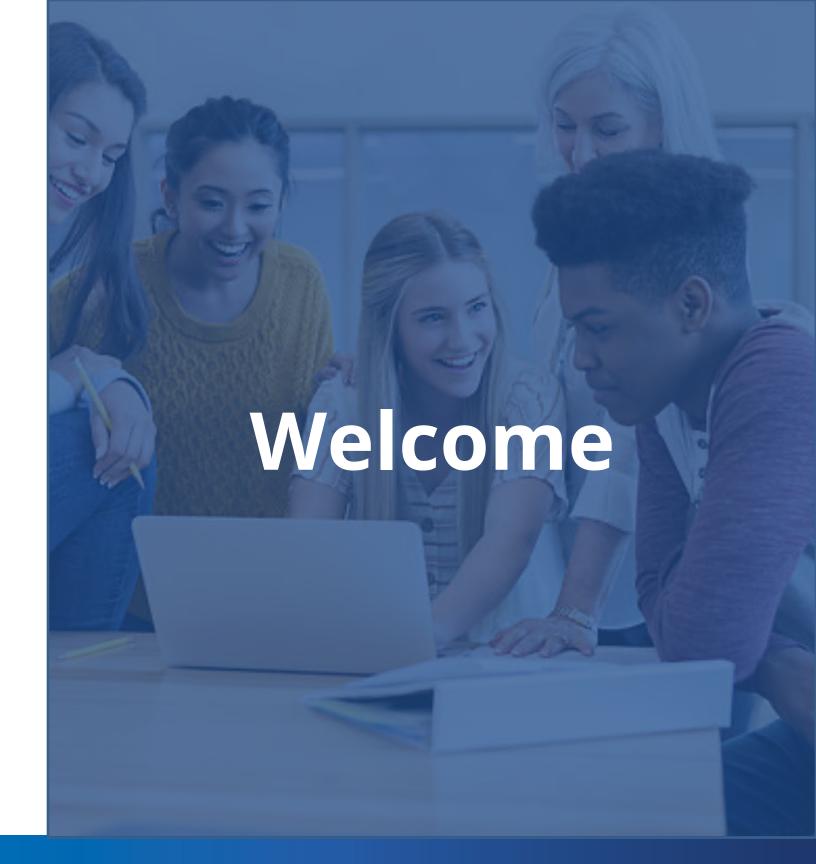




Participants will:

- 1. Define digital citizenship as well as the S3 model and its relevance in the context of K-12 media.
- 2. Identify the benefits and risks of social media platforms, particularly TikTok, for K-12 students.
- 3. Understand the specific challenges associated with newer social media platforms and their implications for digital citizenship education.
- 4. Implement strategies to promote responsible social media use, including addressing privacy, security, and ethical concerns related to TikTok.
- 5. Foster critical thinking and media literacy skills in students to evaluate information encountered on social media platforms.

- Challenges and Opportunities in the Digital World
- What Can We Do to Assist Our Students and Each Other
- How Digital Citizenship Can Provide Direction



Understanding Digital Citizenship

Definition: Digital citizenship is the continuously developing norms of appropriate, responsible, and empowered technology use.

Action:

- To lead and assist others in building positive digital experiences.
- To recognize that our actions have consequences to others.
- To participate in a manner for the common good.





- **Safe** Protecting yourself and others.
- **Savvy** Educating yourself and helping others.
- Social Respecting yourself and others.

 Digital Citizenship Progression Chart: digcit.life/progression



Digital Citizenship 9 Elements Progression Chart

Main Concept (9 Elements)	S3	Subconcept	Elementary (K-2)	Elementary (3-5)	Middle School (6-8)	High School (9-12)	Touch Points/ Crossover with other Main Concept	Cross-Curricular Connections	Student Digital Citizenship Action & Demonstration of Learning
			Action Verbs: Remember & Understand				Maiii Concept		Apply, Analyze, Evaluate, Create
1. Digital Access	Safe	Digital Inclusion		ightharpoons			Digital Etiquette, Digital Rights & Responsibilities	ELA, Social Studies	
		Digital Exclusion					Digital Etiquette, Digital Rights & Responsibilities	ELA, Social Studies	
		Accessibility					Digital Etiquette, Digital Rights & Responsibilities, Digital Fluency	Social Studies, Career/ Vocational Studies	Students use Read & Write for Google 's "read aloud" feature to read an eBook.
	Savvy	Home Access/ Homework Gap					Digital Rights & Responsibilities, Digital Fluency	Social Studies, Career/ Vocational Studies	
		Assistive Technology					Digital Communication & Collaboration	Social Studies, Career/ Vocational Studies	Student uses the speach to text function to type their project design report.
		Equitable Access					Digital Etiquette	Social Studies, Career/ Vocational Studies	
	Social	Digital Equality					Digital Rights & Responsibilities, Digital Fluency	ELA, Social Studies	Students compare and contrast the digital rights under two different current governments.

Potential Risks:

- Privacy Concerns
- Data Security
- Cyberbullying and Online Harassment
- Time Management and Productivity
- Distraction and Lack of Real-World Interaction
- Inappropriate Content
- Addiction and Mental Health Impact







Potential Benefits:

- Creative Expression
- Community Building
- Entertainment and Education
- Entrepreneurial Opportunities
- Global Connections

- Understanding our place online and choices.
- Realizing there are real people (mostly) on the other side of the screen.
- How to have civil discourse ability to accept one another.
- Recognizing the positive as well as issues online.
- Understanding how to balance time online and off.

Social Is the Top Level of Skills in the Digital Citizenship Progression Chart





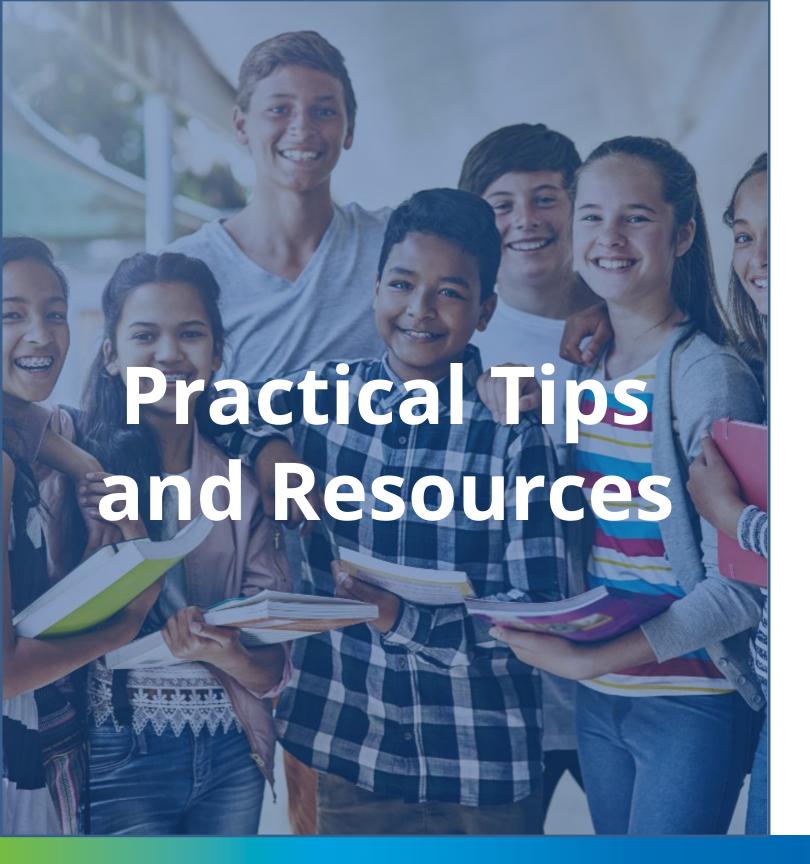
Parents, Educators, and Students:

- Digital citizenship and online safety: Teach students about responsible and ethical online behavior.
- Media literacy and critical thinking: Teach students how to create online content and critically evaluate information.
- Cyberbullying awareness and prevention: Promote empathy and kindness online.

Parents, Educators, and Students:

- Understand the impact of excessive screen time on mental health and wellbeing.
- Explore both positive and negative impacts of social media.
- Educate parents and caregivers on topics surrounding social media platforms.
- Provide resources for parents and caregivers to have conversations with their children.





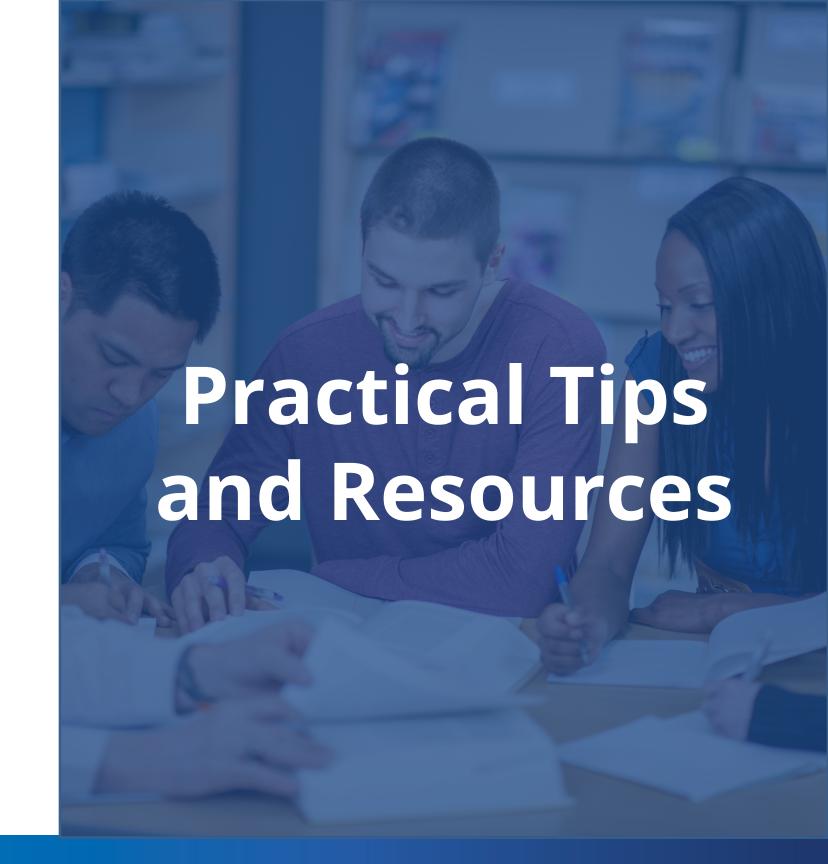


Students:

- Set Privacy Expectations: Be critical of sharing personal information.
- STEP Process THINK Before You Post: Be mindful of the message shared through your posts.
- Report Inappropriate Content
- **Take Breaks:** Avoid spending excessive time online.

Educators:

- Digital Citizenship Curriculum: Address online safety, responsible behavior, and critical thinking.
- Media Literacy Education: Teach students to critically evaluate content on social media platforms.
- Collaborative Projects: Encourage students to create educational and supportive content.
- **Parent Communication:** Involve parents in discussions about digital citizenship and social media.
- Stay Informed: Follow the latest trends and features of TikTok and other social media sites to better guide students in using the platform responsibly.



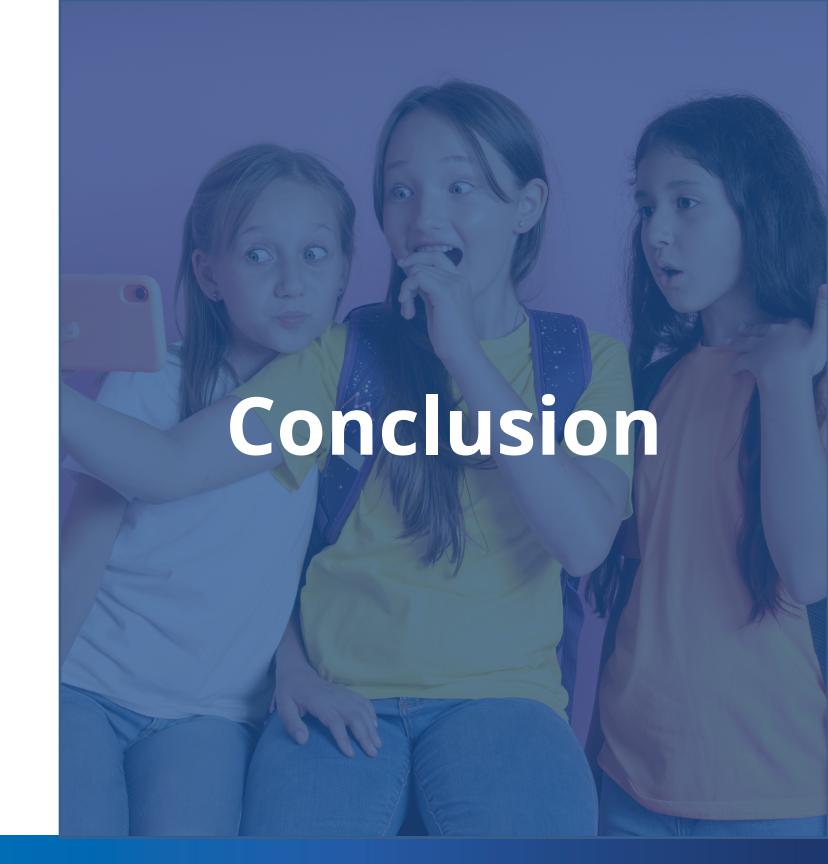




Parents:

- Open Communication: Talk to your children about their experiences online.
- **Educate Yourself:** Familiarize yourself with privacy settings, and safety measures.
- **Set Boundaries:** Establish guidelines for screen time, reason for access and social media use.
- Interact About Online Activity: Discuss any inappropriate content or interactions they may encounter.
- Parental Controls: Use tools or built-in device features to help understand and direct children.

- Social media platforms, like TikTok, offer both benefits and challenges, making digital citizenship education crucial.
- Embracing digital citizenship principles S3, is essential to navigate social media platforms responsibly.
- Promoting positive engagement, critical thinking, and online safety for a more inclusive digital environment.

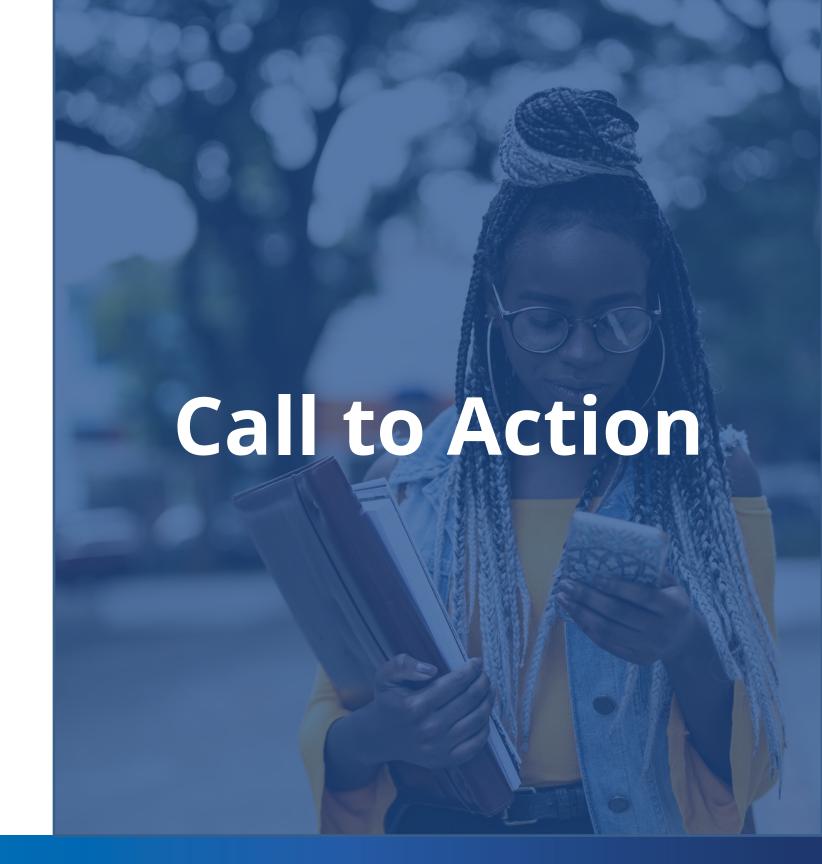






- **Students:** Be aware of the content created and shared online, treating others with respect and kindness.
- **Educators:** Integrate digital citizenship education into the curriculum, building skills to empower students and understand how to navigate online space responsibly and critically.
- **Parents:** Engage in open conversations with your children about their social media experiences and set boundaries for their safety and well-being.

- Collaborate: Work together as a community of students, educators, and parents to create a positive and supportive digital environment on all platforms.
- **Stay Informed:** Continuously educate yourself about the ever-changing digital landscape, so you can promote responsible social media use.





Resources

Common Sense Media (<u>www.commonsensemedia.org</u>): Provides age-appropriate ratings, reviews, and resources for parents and educators.

MediaSmarts (<u>www.mediasmarts.ca</u>): Offers resources and tools to promote digital and media literacy among students, parents, and educators.

TikTok Safety Center (https://www.tiktok.com/safety): TikTok's official safety center, offering tips and guidelines for users and parents.

Family Online Safety Institute (FOSI) (www.fosi.org): Provides resources and tips for parents and families.

National Online Safety (<u>www.nationalonlinesafety.com</u>): Offers online safety courses and resources for schools and families to promote safe internet usage.

Digital Drivers License (https://otis.coe.uky.edu/DDL/launch.php): University of Kentucky digital education resource.





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How Vector Solutions Can Help

Prepare Students, Educators, and Parents

Staff Training (Safety and Compliance Library):

- Digital Citizenship for Administrators
- Digital Citizenship for Elementary Teachers
- Digital Citizenship for Secondary Teachers

Student Training (Healthy Relationships and Inclusion Library):

- Digital Citizenship (6-8)
- Digital Citizenship (9-12)
 - How to Be an Aware and Positive Contributor Online
 - Protecting Yourself and Others Online
 - Respecting Yourself and Others Online
 - o What is Digital Citizenship?
 - o Why Should You Care About Digital Citizenship?



