



Teacher-guided, social, learning experiences for the 1:1 classroom with lessons on four essential topics:

DIGITAL TOOLS and SKILLS

skype

DIGITAL LITERACY

YOUR DIGITAL **COMMUNITY**

THE DIGITAL WORLD and YOU



(E) What kinds of accounts require a secure username and password?



twitter **VSCO** messenger vine whatsapp snapchat tiktok wechat

discord

amibo houseparty youtube kik instagram fortnite facebook

Digital Citizenship - A Prerequisite for 1:1 Success

Today's students frequently employ technology both in and out of school. To be successful, students need to understand digital citizenship. Through learning essential skills and practicing them in the security of the teacher-guided 1:1 classroom, students prepare for a lifetime of success.









Teachers choose what they will teach from a library of 5E-Model, standards-based lessons. Students participate in these social, teacher-guided learning experiences, developing important skills for an increasingly digital world.

Teachers Guide the Learning Experience and All Students Have a Voice

With Exploros, every student is an active learner, participating during class using social media skills. Students share graphic organizers, drawings, short essays, and many other forms of responses. This student voice increases each student's engagement and enhances lifelong social-emotional skills. Teachers see student posts in realtime and can use this input to guide classroom dialogue and pace the learning experience.



Whatfmightfbefafconsequencefbffhavingfafdigitalffootprintffilledfwithff negative information?



Pam Reisling 9/19/2019 10:08am

It could harm someone's chances of getting a good job.



Josh Wilkins 9/19/2019 10:10am

It is hard to get rid of. It might haunt you for a long time to come in lots of differentffways.ff



Jamal James 9/19/2019 10:11am

Friendsffnightffindfftfandfgetfconfusedfbrffnaybefothersffookfftfupff and hold it against that person.



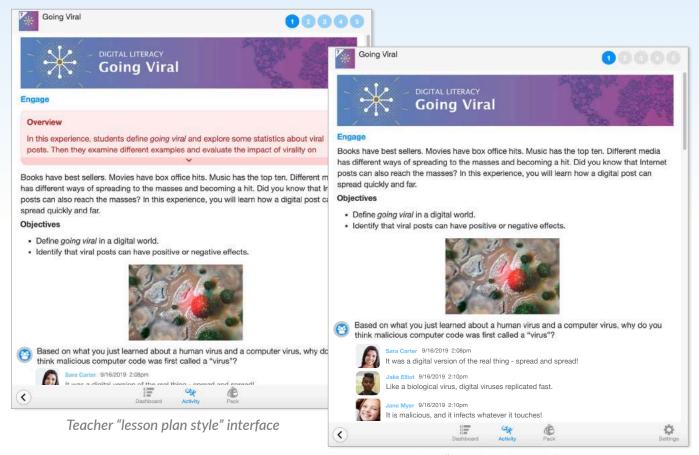
Cindi Sanche 9/19/2019 10:11am

It can hurt harm reputation and be difficult to change. It could be fixedfinfonefplacefbutfftfmightfalreadyfbefcopiedffofanother.

Students do not see peer posts until after they post. This ensures that ALL students participate, increasing engagement and broadening perspectives. Teachers guide in-class dialogue based on this student input.

Empower Students. Enrich Dialogue.

With Exploros, students use their social media skills frequently to research, investigate, and actively contribute. The learning experiences is not "heads down" in devices. Rather, student posts fuel classroom or small group dialogue, and teachers can reinforce and reteach essential content and skills based on student input.



Student "social media style" interface



The Digital Citizenship









Too Many Websites?



Searching on the Web



Beware! Viruses and Scams



Believing What You See



Recognizing Spam



Believing What You Read





Managing Your Passwords



Choosing Websites



Advanced Web Searching



Stereotypes in the Digital Age



Going Viral



Avoiding Spam





Citing Your Sources



Avoiding Viruses and Scams



E-tail and Ads



Understanding Site Privacy Policies



Photographs and Social Media



Don't Steal My Work!



Choosing Digital Apps



But Is It True? The Age of Fake News

Scope and Sequence







Standing Up to Cyberbullying



Showing Respect Online



Online Vs. Face-to-Face



Thinking Before You Post



Writing Email



Why Are They Being Mean to Me?



Collaborating Online



What Is Digital Citizenship?



Circles on Social Media



Communicating with Social Media



Building a Digital Footprint



What Persona Do I Present?



Posting Responsibly



No Tolerance for Cyberbullying



The Global Community



Freedom of Speech?



Protecting Yourself From Identity Theft



Digital Addictions



Can't I Just Delete It?



Online Relationships



Streamline Classroom Management

Exploros gives teachers feedback quickly, so they can correct misconceptions or reteach on the spot. Students are motivated by instant opportunity to compare their responses and progress with peers, while Exploros automatically constructs learning analytics.

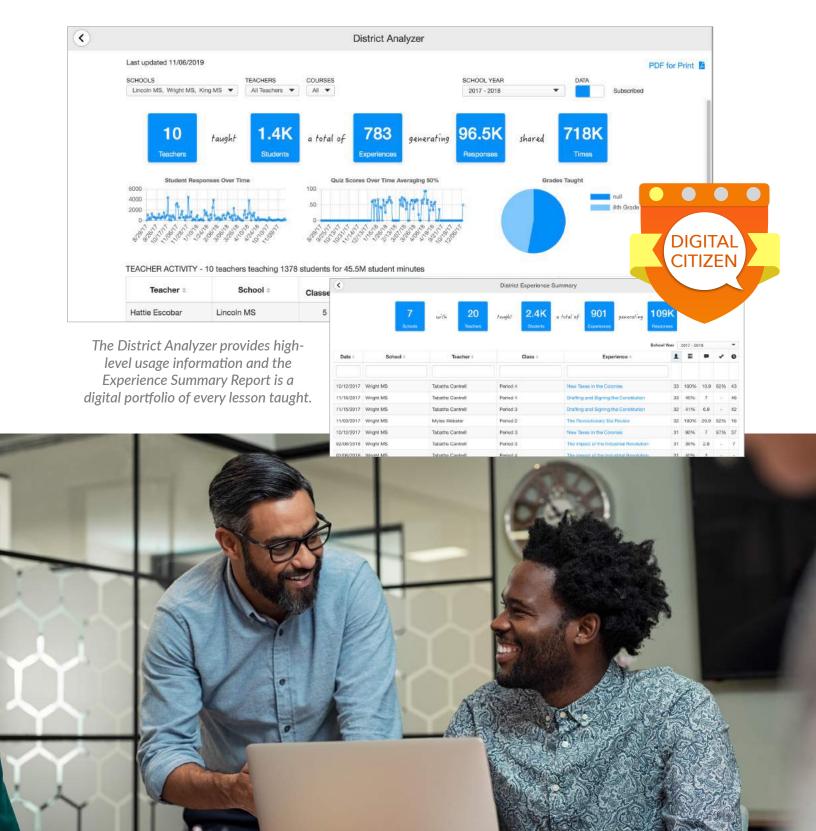
"Exploros data helps teachers monitor progress and time on task in a way that was previously impossible."

- Cindy Nick, 8th Grade Social Studies Teacher and Department Chair, Bullard ISD



Data-Driven Instruction — Everything at Your Fingertips.

With Exploros Classroom Analytics™ teachers and administrators get a clear picture of student and class growth with respect to usage, curriculum progress, and comprehension. This information is automatically organized, providing a realtime, weekly, and longer term window into the teaching and learning process and academic performance.



Student-Centered Learning, Simplified.

With Exploros and the device-enabled classroom, addressing student interests and needs has never been simpler. Exploros supports the social learning environment of the classroom —teachers guide the learning using sound pedagogical approaches, and ALL students actively engage.



Students collaboratively brainstorm, complete concept maps and graphic organizers, and take exit quizzes.

And Check Out Exploros Middle School Social Studies Courses!

Core curriculum courses with ~100 5E Model learning experiences per course.



World Cultures



U.S. History (Through 1877)



Civics



World History (Through 1500)



Texas History

Visit our website or ask your representative for more information. www.exploros.com





