



Knox County Schools

Orientation for Students & Parents

Objectives of Session

- To provide a context for students and parents about the 1:1 technology initiative
- To inform students and parents about the guidelines, expectations, and policies surrounding the use of technology devices
- To communicate information concerning digital citizenship and internet safety

KCS Commitment

- We are committed to the concept of a creating a technology-supported personalized learning environment to meet each student's individual instructional needs.
- Your school is in a cohort of schools that have the capacity and commitment to successfully implement a 1:1 instructional technology initiative to support personalized student learning.

Context

 Today's learners have grown up in a digital world. They have cell phones, computers, multi-dimensional video entertainment, iPods, the Internet and they have never seen a TV without a remote control. Our children are hyper communicators, goal planners, multitaskers, experts at figuring out and using technology and they are active learners.

Why?

- It's the right thing!
- Engaging these students and making education relevant is critical.....for our schools to continue to effectively and fully prepare our students to be college and career ready and leaders of tomorrow.

Review of Materials

At this time, you should have received:

- 1) Technology Device Agreement and
- 2) Technology Device Procedures & Expectations Packet

Please check your information and make any necessary corrections on the Device Agreement.

The Laptop- 13" MacBook Pro



13" MacBook Pro

13.3" screen

4.5 pounds

2 USB Ports

DVD Drive

Your "technology device" includes:

Laptop

Charger

Protective Covering (provided by school)

The Laptop- 11" MacBook Air



11" MacBook Pro

11.6" screen

2.4 pounds

2 USB Ports

Your "technology device" includes:

Laptop

Charger

Protective Covering (provided by school)

iPad or iPad Air





9.7" screen

2.4 pounds

Your "technology device" includes:

iPad

Charger

Protective Covering (provided by school)

Device Use (p. 4)

- The care of the district technology device is the student's responsibility. Students should not lend their device to another person.
- Students should never leave the technology device unattended.
- Students need to charge their technology device each night at home so that it is fully charged when they arrive to school each day.
- Failure to bring the district issued technology device (no personal home device) or other class materials does not release a student from his/her responsibility for class work.

Device Use (p. 4)

- The technology device is the property of the Knox County Schools and may be collected and inspected at any time. Students have no right to privacy for any material on a district technology device.
- Each technology device has a unique serial number and asset tag. Students should not modify or remove the tag. Students should not write on, draw on, or add stickers or labels directly to the technology device. No form of tampering will be permitted.
- It is the student's responsibility to back up projects and content. Students may want to purchase a flash drive for this task or plan to store their materials in "the cloud."

Device Use (p. 4)

- Students may add their iTunes account to their device.
 This information may be inspected on the district technology device and inappropriate, graphic, or offensive material may be removed.
- If a student's technology device is not working or is damaged, students should report the problem immediately to the help desk.
- If a student's technology device is lost or stolen, the student should report the loss immediately to the administration (if the device is stolen off campus, a police report should be completed).
- Students are responsible for using the technology device according to school and district policies and procedures.

Device Care (p. 5)

- Students should NEVER pick up the technology device by the lid if it has one. Students should close the technology device before it is picked up.
- Each student will be expected to use the school issued protective covering.
- When carrying the device to and from school campus, it is advised that the device be placed in a backpack, bag, or other carrying case.
- It is recommended that if students use a backpack, then the technology device should always be placed in the backpack with the port-side facing up to keep pencil lead and other debris from jamming the ports.

Device Care (p. 5)

- Technology devices should be kept and room temperature and should NOT be exposed to extremes of hot or cold. Students should NOT LEAVE their technology device IN THE CAR. Students should not leave their technology device outside.
- Students should keep liquids and food away from the technology device.
- Students should not use cleaners, sprays, alcohol, ammonia or abrasives on the technology device. Students should clean the technology device with a soft, lint-free cloth.
- Students should always keep their technology device in the protective covering when not in use. Students should not leave the technology device in a place where someone could accidentally sit or step on it.



Your Technology Device

- This device will be yours for the remainder of time you are here at this school- so take care!
 You will receive the same technology device & protective covering each year.
- Repair & Replacement Guidelines (p. 6)
 - Theft
 - Non-preventable Damage
 - Preventable Damage/Negligence or Willful Damage/Recklessness

Internet Safety

- Teachers will monitor student internet use in class.
- Students receive training on use of technology device and internet safety.
- Students will engage in lessons about digital citizenship
- More lessons for support at home can be found (http://www.commonsensemedia.org/educators/educate-families)

School Internet Network Filtering

Server-based filtering software:

- Filtering software installed on KCS web server to block social media and other sites.
- Filters websites based on content key words.

These filters are available while on school property. Home internet does not have the same type of filters.



Learning Management System

- All courses will have an account where students will be given assignments, take assessments, and submit their work.
- Parents will have the opportunity to be an "observer" for each class. We will communicate with you soon about how to view your child's work.

Parent/Guardian Guide (p. 5)

- Monitor your student's home use of the internet with the technology device.
- Provide a place in an open area of your home, such as the kitchen or family room, where the technology device will be used.
- Use the internet with your student to help develop safe internet habits.
- Frequently ask to see your student's technology device and ask how it is being used.
- Review with your student the programs installed on the technology device and ask them what each program does.
- Do not hesitate to contact your school if you have any questions or concerns about the technology device.

Home Internet Use

- Parents should set and enforce rules for internet and phone use.
- Time limit on the internet, instant messaging, social networking sites, online gaming, etc.
- Parents should ask and know student's personal username and password.
- Parents should have access to students' e-mail
- To check history:
 - Firefox-History-Show All History
 - Safari-Bookmarks, Show All History
 - If history is empty ask why!

Rules of the Road for Parents



http://www.commonsensemedia.org/videos/parents-need-rules-too

Internet Guidelines

- 1. Never give out personal information.
- 2. Never use parent's credit card online.
- 3. Never share passwords with anyone.
- 4. Never arrange a face-to-face meeting.
- 5. Don't open an e-mail if you don't know who sent it.
- 6. Don't click on banner ads or pop up ads on websites.
- 7. Never use bad language or send threatening email.

Social Media

- Parents should monitor social media use even though it is blocked by KCS network filters while on school property.
- Be aware of which social media sites your students use (Twitter, Instagram, Facebook, SnapChat, Tumblr, etc.) and monitor their postings
- Talk with your kids about their permanent digital footprint
- Be alert to any cyber-bullying and notify school immediately if it involves another student
- Parents should ask and know student's personal username and password for social media sites

Social Media Explained in 6th Grade English



I eat #cookies



I "Like" Cookies!



I hang out with people who like cookies



This is where I eat cookies



Watch me eat my cookies



I am skilled at eating cookies



Here's a cookie recipe





I take cool pictures of my cookies







I write (blogs) about cookies



I recommend my favorite places to buy and eat cookies



I am listening to the Cookie Monster Rap Song





Cyberbullying



http://www.onguardonline.gov/media/video-0005-stand-cyberbullying

Quick Review for Internet Safety





What is prohibited?

- Bypassing the filter
- Using another student's user name or password
- Sharing passwords
- Downloading or installing
- Tampering with the hardware
- Chat rooms, instant messaging, social networking sites, hosting non-school approved web pages



Inappropriate Material

- Materials that are unacceptable in a school setting.
- Pornographic, obscene, graphically violent, vulgar music, sounds, language, videos or other materials.
- Do not download or transfer through an external drive.

Overview of Deployment

Stages of Deployment	Outcome
Step 1 Training Session	Attend Training session and receive Expectations & Procedures packet as well as the
	Agreement.
Step 2 Submit Technology Device Agreement	Students and parents should bring in signed Agreement.
Step 3 & 4 Charger & Device Deployment	Pick-up charger and device
Step 5 Device Login	Students will create a student account and login to device.

Questions?



Contact your school administration

Personalized Learning for Every Child