



Technology Committee Agenda Monday, October 4, 2021 3:30 p.m. High School Room 126

Beginning of the year review

Tom Hein

• EdLaw 2d Update

Tom Hein

• Instructional Technology Specialist SUNY New Paltz STEM Materials

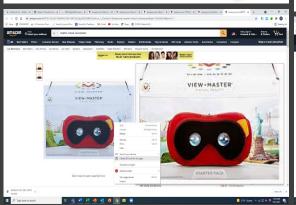
Yvonne Herrington

• New York State required technology survey

Yvonne Herrington

SUNY New Paltz STEM Grant \$60,000.00 (K-6)

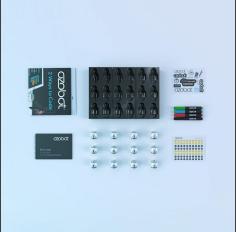






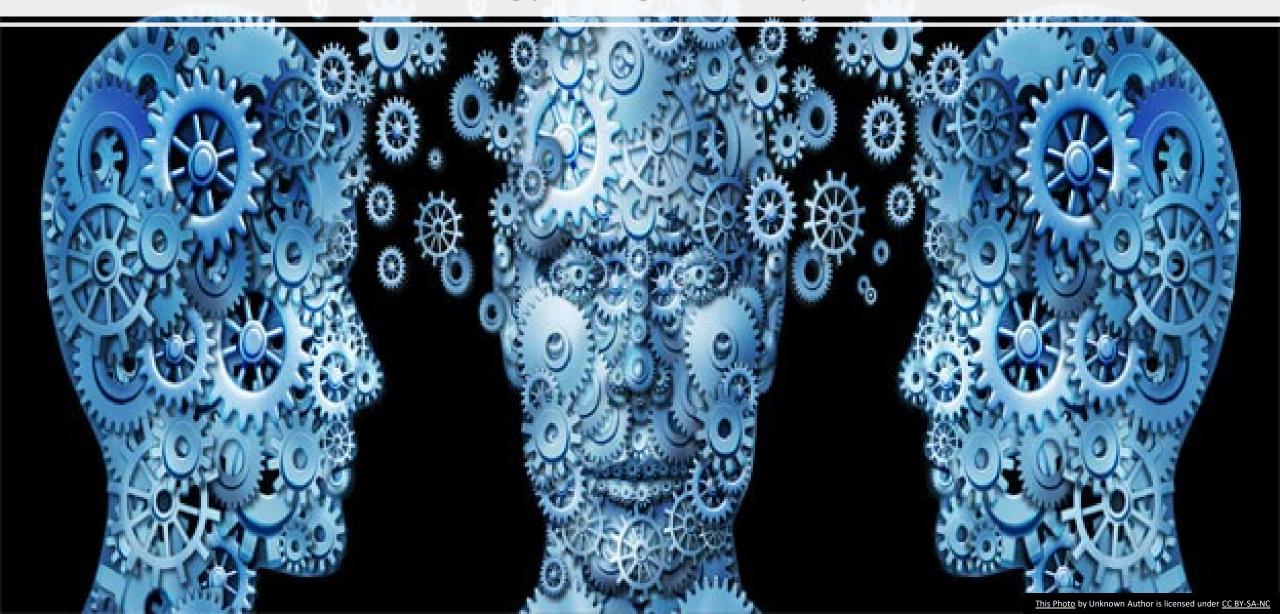








Technology Integration Specialist



New York State Technology Data Reporting Requirement

Beginning in the fall of 2021 all School Districts must report to the State specifics regarding student provided devices and internet accessibility. We will look to survey our parents to gather this information.

The information gathered will be stored in our student management system (scholtool) and the State will be pulling data December 2021 and then on a daily basis

We will work with the RIC to send out survey via schooltool to parents

We will communicate this to parents in late October and November

Survey Questions

Question 1: Did the school district issue your child a dedicated school or district-owned

device for their use during the school year?

Responses: YES NO

Question 2: What is the device your child uses **most often** to complete learning activities

away from school? (This can be a school-provided device or another device, whichever the student is most often using to complete their schoolwork.)

Responses: DESKTOP LAPTOP TABLET CHROMEBOOK SMARTPHONE NO DEVICE

Question 3: Who is the provider of the primary learning device identified in question 2? (This

can be a school-provided device or another device, whichever the student is

most often using to complete their schoolwork.)

Responses: SCHOOL PERSONAL NO DEVICE

Question 4: Is the primary learning device (identified in question 2) shared with anyone else

in the household?

Responses: SHARED NOT SHARED NO DEVICE

Question 5: Is the primary learning device (identified in question 2) sufficient for your child to fully participate in all learning activities away from school?

Responses: YES NO

Question 6: Is your child able to access the internet in their primary place of residence?

Responses: YES NO

Question 7: What is the primary type of internet service used in your child's primary place of

residence?

Responses: RESIDENTIAL BROADBAND CELLULAR MOBILE HOTSPOT COMMUNITY

WIFI SATELLITE DIAL UP DSL OTHER NONE

Question 8: In their primary residence, can your child complete the full range of learning

activities, including video streaming and assignment upload, without

interruptions caused by slow or poor internet performance?

Responses: YES NO

Question 9: What, if any, is the primary barrier to having sufficient and reliable internet

access in your child's primary place of residence?

Responses: AVAILABILITY COST NONE OTHER

Beginning of Year Review



Hardware Deployments



Software Deployments



Chromebook 1:1



Ed Law 2D



Hardware Deployments

- Grades 1 and 2 Lenovo 300e Chromebooks (Smartschools funds)**
- Grades 11 and 12 Lenovo 300e Chromebooks (CRRSA funds)
- Elementary Classroom Teacher Computer (District/BOCE funds)
- SPED Laptop Upgrade (BOCES funds)
- Administrator Tablet Upgrades October deployment (BOCES funds)
- K iPad upgrade November/December deployment (CRRSA funds)
- 5 Broadcasting Stations November deployment (CRRSA funds)
- Smart Interactive Displays currently no stock (CRRSA funds)

**3rd grade classes at OES, and 1 at PES, upgraded to utilize existing devices elsewhere.

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Software Deployments

- Nearpod Additional licensing for elementary(CRRSA funds)
- T-84 App emulator (CRRSA funds)
- Delta Math Deployment mid October(CRRSA funds)
- Turn It In Deployment mid October (CRRSA funds)
- WeVideo Deployment November (CRRSA funds)



- Refreshed Chromebooks Grades 1,2, 11, 12
- 2018-19, 130 Insurance claims
- 2019-2020, 69 Insurance claims
- 2020-2021, 35 Insurance claims
- 2021-2022, 2 Insurance claims (must account
- 140 units with system board issues (no parts), units were replaced with existing devices



Ed Law documentation

Technology Plan

**Cybersecurity update at next Tech Committee Meeting.