

# Frequently Asked Questions

What if our family does not choose to participate in the lease-to-own?

We encourage every family to invest in the iPad Air package. We recognize that some families may already have invested in a device. There are three options for students:

1. Participate in the Lease-to-Own Program
2. Bring your own device (devices will not be supported by NPS tech and must meet certain requirements)
3. Use a loaner device in class as needed. Every classroom will have iPad devices available for student use.

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When do we need to sign up?

Enrollment will take place April 28th - June 16th. The first payment is due before delivery of device.

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How will the devices be serviced?

The NPS Technology Team will manage support for all leased devices. Students will be able to drop their devices off in the Tech Office.

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What does AppleCare+ Insurance cover?

We encourage you to read the full [AppleCare+ documentation](#). AppleCare+ covers two incidents of accidental damage per device per year for a \$49 service fee. Students participating in the lease-to-own program will have access to support from the NPS Technology Team.

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What are the "bring your own device" requirements?

Please note the NPS Tech department will **not** service devices outside of the lease program. Student BYOD devices should meet the following requirements:

- Able to run the most recent version of Google Chrome
- Wireless network capable (5ghz wireless AC or newer)
- 10" or greater screen size
- Full size keyboard

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How is the cost of this package different than if I purchased at an Apple Store?

The retail price for the iPad Air 128GB is \$599. Through the 'Shop for College' store the price is \$549 but this is only available to college students. The school district is offering the device for \$544. The retail price AppleCare+ on the iPad Air is \$79 and only covers 2 years (\$39.50/year). The school district is offering 4-year coverage for \$109 (\$27.25/year). 4-year coverage is not available through the Store.

All families will qualify for our lease-to-own program guaranteed at 0%.

Can a family decide to join the program any year?	Yes. Enrollment will take place once a year. Lease payments will reflect the number of years your student has left at NHS.
How do I sign up?	Sign up through the Newburyport MySchoolBucks store.
What software and apps will be provided by the school?	All apps and software used by the school will be provided free of charge.
Will NHS continue to use Google Workspace for Education?	Yes. Teachers will continue to use Google Classroom and students will have access to the full Google Educational suite.
How will NHS manage what is on each device?	Although the device will be managed by NPS, we want students to see this device as their own educational tool and learn to use it to enhance their learning experience. Students will be able to add apps and software of their choosing. If they choose, families can opt into a more restricted management plan.
How will NHS ensure appropriate use of technology during the school day?	All NHS students are responsible for abiding by the standards of conduct outlined in the Clipper Compass.  The NHS technology team ensures all district devices are COPPA and CIPA compliant.
What management tools do the teachers have?	Using Apple Classroom, teachers can temporarily see student screens and lock in apps. Apple Classroom also allows a teacher to share documents and communicate with students to help them stay on task.
Did NHS consider other Apple devices like the MacBook Air?	Yes. Early research included both PC and Apple devices. Once the decision was made to go with an Apple device, both iPads and MacBooks were considered. The iPad Air M1 with a keyboard can do much of what students currently do on a laptop while adding functionality (e.g. Apple Pencil, more flexible cameras, accessibility features) to allow students and teachers to approach teaching, learning and creating in new ways.
What if I miss the sign-up period?	Due to ordering timelines, we cannot accept orders after the closing date. You can choose to join the program the following year.

## What is the plan for teacher professional development?

Since 2019 teams of NHS educators and administrators have been involved in piloting and researching 1:1 devices.

NHS math and integrated arts teachers started using iPads in 2019. In addition, staff from the history and science departments have participated in semester-long iPad Pro professional development programs. This team of “super users” are excited to expand the use of iPads to students and will support the growth and development of their colleagues.

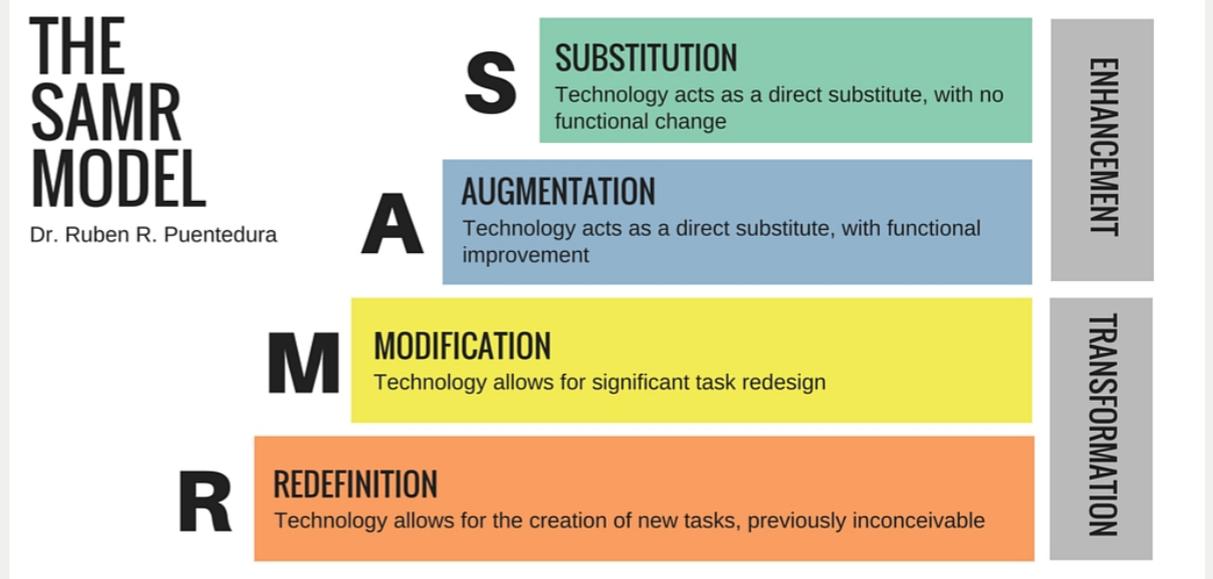
In FY24 NHS added a full-time technology integrator. Integrators provide ongoing professional development, personalized coaching and direct instruction. This model allows our teachers to grow and learn as technology changes.

The district will continue to work with our Apple Professional Learning team to create customized opportunities for teachers and to support all educators in using the excellent Apple Teacher resources.

The adoption of any new technology takes time. We expect teachers and students will find many unexpected and creative uses for the iPads. We are excited about the work our integrated arts, math and science teachers are already doing with the iPad. The SAMR model offers a nice visual for how we expect teachers and students to change the way they are teaching and learning over time.

*The SAMR model illustrates how students and educators change the way they are teaching and learning over time.*

<https://www.edutopia.org/article/powerful-model-understanding-good-tech-integration/>



# Why a 1:1 Program?

**Access to a reliable and flexible computer is essential for advanced learning. With the iPad Air M1, NHS students will have a device that can grow with them.**

**Equity:** A 1:1 program guarantees that every student has access to a reliable and agile portable device.

**Uniformity:** By focusing on a single platform, educators can innovate with technology knowing that our systems will support their creativity and our students will be able to access their lessons. Students will have access to onsite technology support for their hardware and software needs.

**Creativity:** Every day, our students personalize, create and explore using their own devices. The NHS 1:1 program provides a device that will support this same level of innovation and personalization in every classroom. In addition, the iPad provides every student with built in features that allow them to communicate, create, and connect in a multi-media environment.

**Accessibility:** The iPad's extensive accessibility features provide every student with universal tools to personalize and organize their learning.

**Learning Beyond the Classroom Walls:** With their own device, every student will be able to continue their learning and creating from home, at the library, or even in the field.

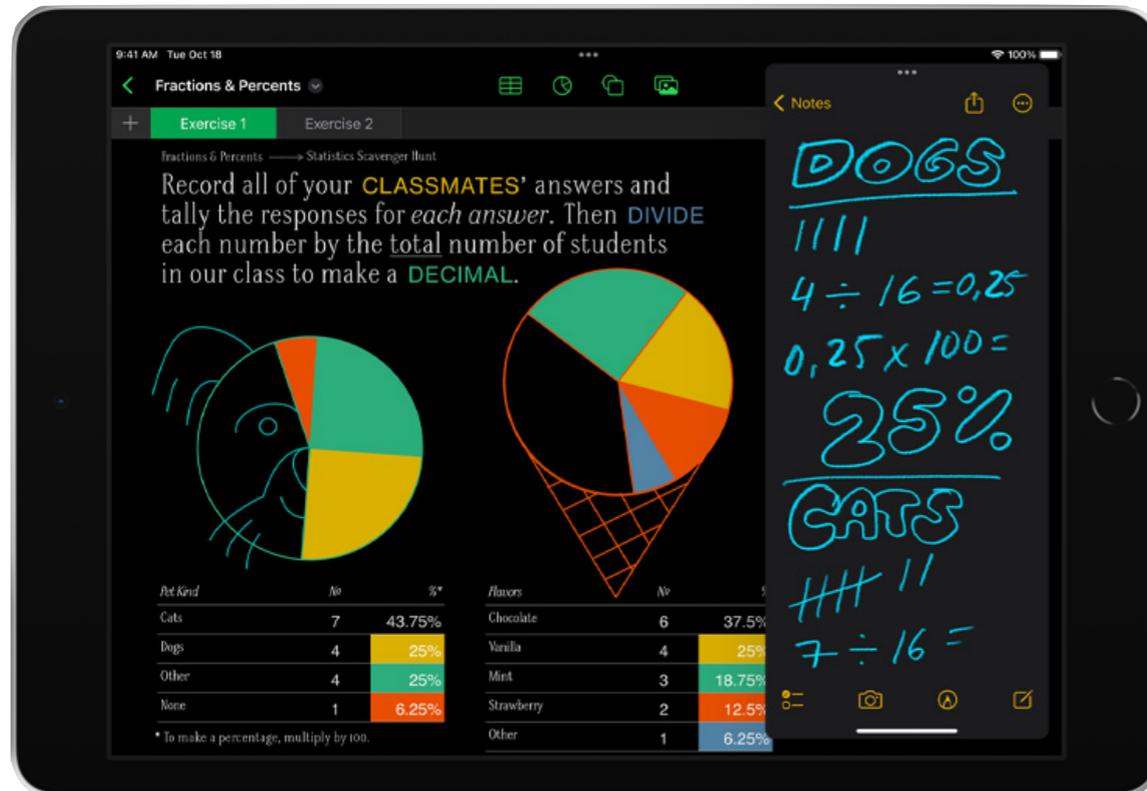
**Innovation:** The iPad is a flexible and agile device that will allow our teachers and students to “reimagine teaching and learning.” From online assessments to multimedia research and creation, with every student on an iPad Air, we will move forward in our goal of creating a rigorous and engaging education experience at NHS.

**Meeting our Portrait of a Graduate Vision:** A 1:1 program will make sure every student and every educator has the tools to prepare NHS graduates for their future and meet our Portrait of a Graduate goals.



# Why Apple?

Apple has a long history of supporting educational success.



iPad. **Portable.** Powerful.  
Packed with potential.

## Educational Visioning and Planning

Customized planning encompasses educational visioning, educator professional development, Apple school networking, and device purchase and management solutions.

## Instructional Coaching

- Dedicated Apple Professional Learning Consultants
- Apple Learning Programs for Educators
- [Apple Education Community](#) with Online PD Courses and Certifications
- Customized on site consultation

## Accessibility Features

Built in features allow for a customizable interaction with content. From reading to creating this device supports all types of learners.

## Device Management

- Dedicated Apple systems engineer
- AppleCare Support
- Logistics, management and security systems

## Total Cost of Ownership

- Break fix costs
- Trade in value
- App purchasing through Apple School Manager
- Sustainable Engineering