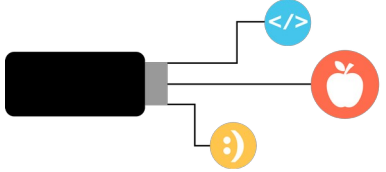
Are you spending too much time planning technology skills lessons for your K-5 students?



TECHNOLOGY CURRICULUM
BRITTANY WASHBURN

The K–5 Technology Curriculum includes **200+ lessons and activities** for grades K-5 in a click-and-go format that takes all of the planning off your busy plate.

IS THIS CURRICULUM FOR YOU?

This is ideal for a technology teacher, media specialist, tech facilitator, or grade level teachers with mandatory lab time. All of the setup work is done for you!

This is a good fit for you if:

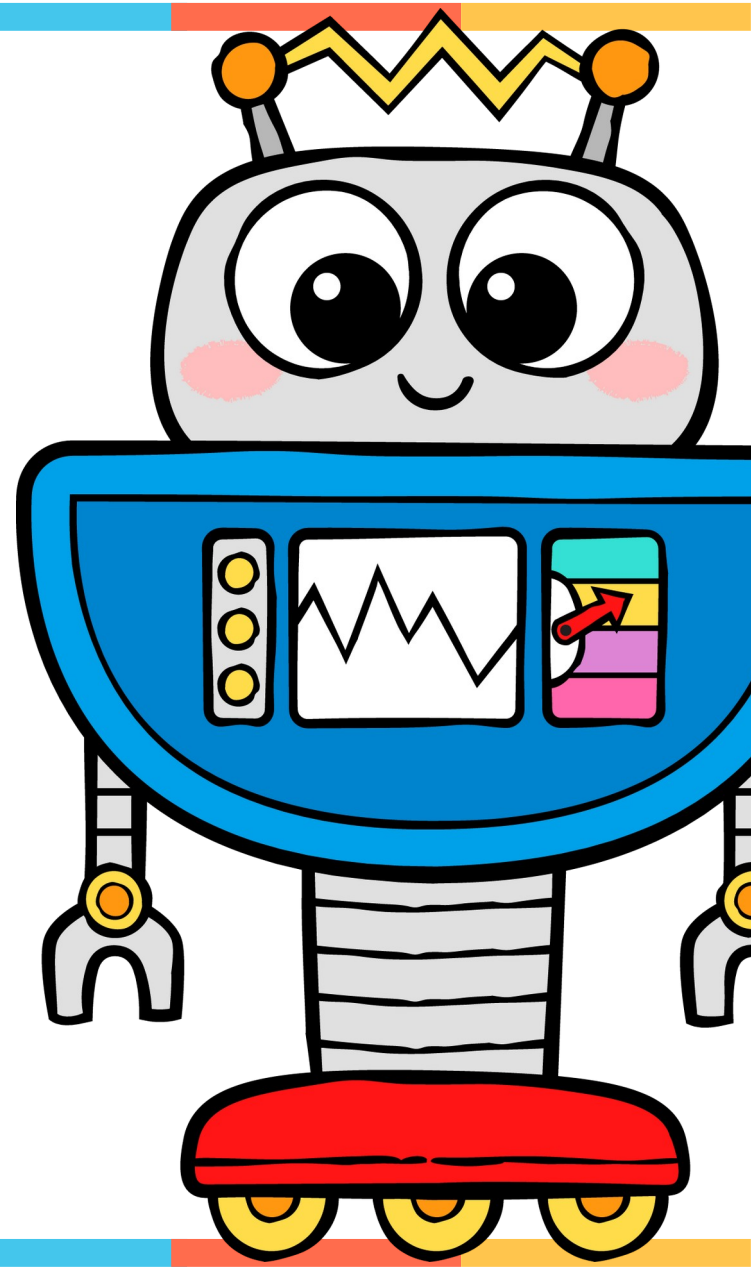
- ✓ By the end of the year, you want students who can log in, navigate a website, access any programs, type efficiently, and use *technology to learn*.
- ✓ You want students who are *confident in using the technology* required for standardized testing.
- ✓ You have *limited time*– in one 45-minute session per week, your students can develop technology literacy while completing engaging projects.
- ✓ You need it to be nearly **effortless for YOU** and fun for your students.

Every lesson includes the ISTE 2024 Standards for Students and I Can statements

TECHNOLOGY CURRICULUM
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Skills Addressed:

- Computer Basics and Procedures
- Mouse, Trackpad and Typing Skills
- Learning with Computers (ELA and Math)
- Digital Citizenship & Internet Safety
- Online Research Skills
- Creativity with Tech Tools
- Software Programs (Both Google Apps and Microsoft Office)
- Coding (Computer Science)



Where did this curriculum come from?

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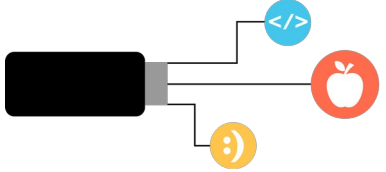
This curriculum was first created out of necessity. I landed a job as a K-5 technology teacher but was provided absolutely *nothing* for materials for my technology specials. I was spending my nights and weekends scouring Pinterest and Google for ideas. I knew my students deserved engaging lessons even if I had to do everything from scratch.

I found myself exhausted and frustrated and just knew there had to be an easier way. That is when I discovered the *magic* of having my own class website and screencasting my instructions. I created a modified-flipped-classroom before I even knew that was a thing. Students were working at their own pace, and they stopped asking me to repeat instructions. I felt like I had struck gold!

I developed a full ISTE Standards curriculum, tested and perfected the activities with my students, and now I've made them available to you!



Check these before subscribing



TECHNOLOGY CURRICULUM
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WHAT YOU NEED IN ORDER TO USE THIS CURRICULUM:

1. A way to share the link with students. The Subscription includes an Auto Login URL for students. Simply share the URL with students and it logs them in automatically. Great for little ones! *Cookies must be enabled on your student devices for this to work.
2. Laptops or desktops are ideal (PC or Chromebooks).
3. There are YouTube and Vimeo videos to supplement the lessons. If you don't have access to Vimeo or YouTube, you can accomplish the same objective by doing a demonstration yourself.
4. Student instructional videos are embedded into the site via my Vimeo account. You may need to ask your school or district to whitelist Vimeo.
5. Access to either Google Apps or Microsoft Software programs for students.
6. Up to date web browser. All lessons have been tested in Chrome, Firefox, Edge, and Safari (desktop versions).

Everything you need!

TECHNOLOGY CURRICULUM
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Every grade comes with a Teaching Guide:

- Editable Google Slides (download it as PowerPoint or PDF)
- Year at a Glance and Standards at a Glance
- Unit overviews with key vocabulary
- **A plan for every lesson:**
  - why it matters and the I Can statements
  - lesson flow that matches the student page
  - prep checklist and tricky spots
  - support, extension and homeschool tips
- Homeschool Setup and Adjustments pages



K–5 TECHNOLOGY CURRICULUM

3rd Grade Teaching Guide

Weekly lesson plans, unit overviews and the computer lab.

ISTE 2024 aligned

THE YEAR AT A GLANCE

Getting Started — Rules and Procedures

Keyboarding — Typing

Research Skills — Online Search

INSIDE THIS GUIDE

Start Here
Student Logins
Weekly Lesson Plans
Year at a Glance
Homeschool Setup
Vocabulary

k5technologycurriculum.com

UNIT 1 · RULES AND PROCEDURES · LESSON 3

ISTE 1.3.d ISTE 1.7.d

E-Waste Detectives

2 sessions

WHY THIS LESSON

Students follow old phones, tablets and cords after we stop using them and learn why e-waste is a real problem for the ground and water. Then they teach others what to do with old technology, which turns a fact lesson into action.

I CAN

I can explain what e-waste is and why it is a problem.

I can sort old devices into reuse, recycle, and trash.

I can make a digital poster or slide that teaches others how to recycle technology.

LESSON FLOW

1. **Session 1: Do First** — Talk with a partner: what happens to an old phone or game controller nobody uses? Read the short e-waste text together.
2. **Session 1: Main Activity** — Students play E-Waste Detectives: read, then drag each old device to Reuse, Recycle or Trash, check the score and try again.
3. **Session 2: Main Activity** — Students make a digital poster or slide with a title, one fact, one picture and one action step, then take a gallery walk.
4. **Extra Practice** — Partners build one slide in a class deck about a kind of e-waste in your school or town and suggest a way to keep it out of the trash.
5. **Early Finishers** — Sort the devices again for a better score, or an activity from the Extras tab.

PROOF OF LEARNING

The sorting score and a finished poster or slide with all four parts.

BEFORE YOU TEACH

- ☐ Play the sorting game yourself
- ☐ Choose Google Slides, PowerPoint or another tool for the posters
- ☐ Set up a shared class deck for the Team Slide (optional)
- ☐ Copies: none

TRICKY SPOTS

Batteries are the item students sort wrong most often. They never go in the trash, so stop and talk about why before the poster session.

MEET EVERY LEARNER

Support: Give a poster template with the four parts already labeled.

Extend: Find out where your town takes old electronics and add it to the poster.

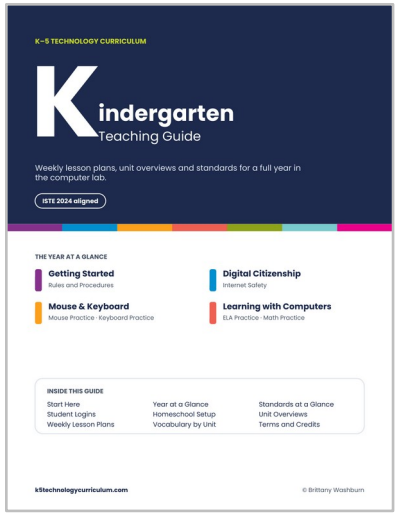
Homeschool: Count the old devices in your home, then make a family recycling plan together.

MY NOTES

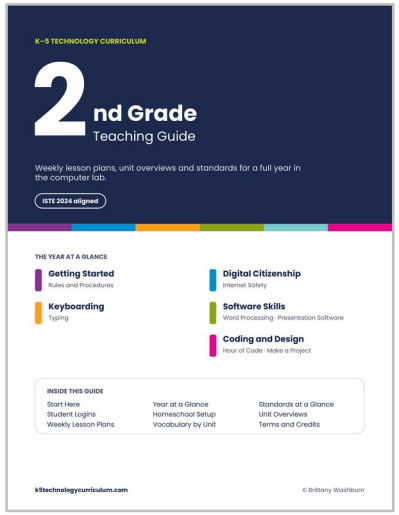
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A Teaching Guide for every grade

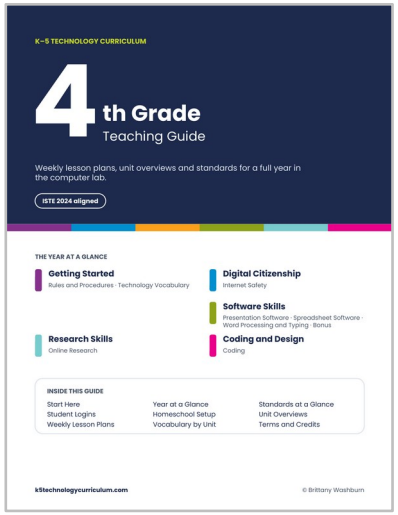
TECHNOLOGY CURRICULUM
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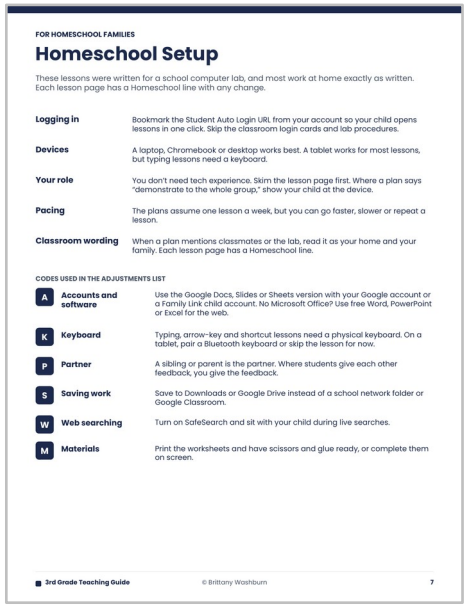






Homeschooling?

The lessons work at home as written. Each Teaching Guide includes a Homeschool Setup page and a list of the few lessons that need a small change at home, like polling family members instead of classmates. Make your own copy of any guide to edit it, print the pages you need, or keep it digital.



FOR HOMESCHOOL FAMILIES

Homeschool Setup

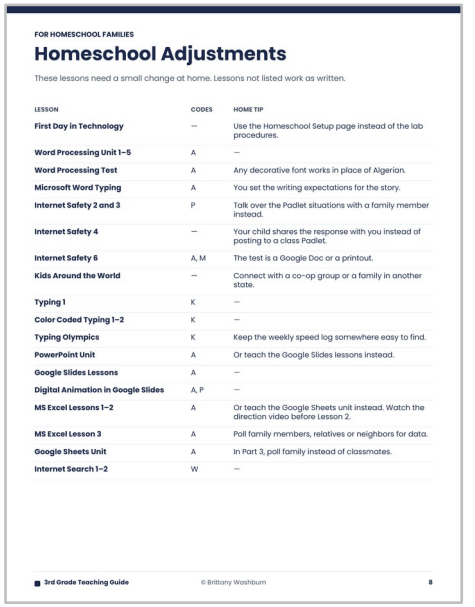
These lessons were written for a school computer lab, and most work at home exactly as written. Each lesson page has a Homeschool line with any change.

Logging in	Bookmark the Student Auto Login URL from your account so your child opens lessons in one click. Skip the classroom login cards and lab procedures.
Devices	A laptop, Chromebook or desktop works best. A tablet works for most lessons, but typing lessons need a keyboard.
Your role	You don't need tech experience. Skim the lesson page first. Where a plan says "demonstrate to the whole group," show your child at the device.
Pacing	The plans assume one lesson a week, but you can go faster, slower or repeat a lesson.
Classroom wording	When a plan mentions classmates or the lab, read it as your home and your family. Each lesson page has a Homeschool line.

CODES USED IN THE ADJUSTMENTS LIST

A	**Accounts and software**	Use the Google Docs, Slides or Sheets version with your Google account or a Family Link child account. No Microsoft Office? Use free Word, PowerPoint or Excel for the web.
K	**Keyboard**	Typing, arrow-key and shortcut lessons need a physical keyboard. On a tablet, pair a Bluetooth keyboard or skip the lesson for now.
P	**Partner**	A sibling or parent is the partner. Where students give each other feedback, you give the feedback.
S	**Saving work**	Save to Downloads or Google Drive instead of a school network folder or Google Classroom.
W	**Web searching**	Turn on SafeSearch and sit with your child during live searches.
M	**Materials**	Print the worksheets and have scissors and glue ready, or complete them on screen.

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FOR HOMESCHOOL FAMILIES

Homeschool Adjustments

These lessons need a small change at home. Lessons not listed work as written.

LESSON	CODES	HOME TIP
First Day in Technology	—	Use the Homeschool Setup page instead of the lab procedures.
Word Processing Unit 1–5	A	—
Word Processing Test	A	Any decorative font works in place of Algerian.
Microsoft Word Typing	A	You set the writing expectations for the story.
Internet Safety 2 and 3	P	Talk over the Padlet situations with a family member instead.
Internet Safety 4	—	Your child shares the response with you instead of posting to a class Padlet.
Internet Safety 5	A, M	The test is a Google Doc or a printout.
Kids Around the World	—	Connect with a co-op group or a family in another state.
Typing 1	K	—
Color Coded Typing 1–2	K	—
Typing Olympics	K	Keep the weekly speed log somewhere easy to find.
PowerPoint Unit	A	Or teach the Google Slides lessons instead.
Google Slides Lessons	A	—
Digital Animation in Google Slides	A, P	—
MS Excel Lessons 1–2	A	Or teach the Google Sheets unit instead. Watch the direction video before Lesson 2.
MS Excel Lesson 3	A	Poll family members, relatives or neighbors for data.
Google Sheets Unit	A	In Part 3, poll family instead of classmates.
Internet Search 1–2	W	—

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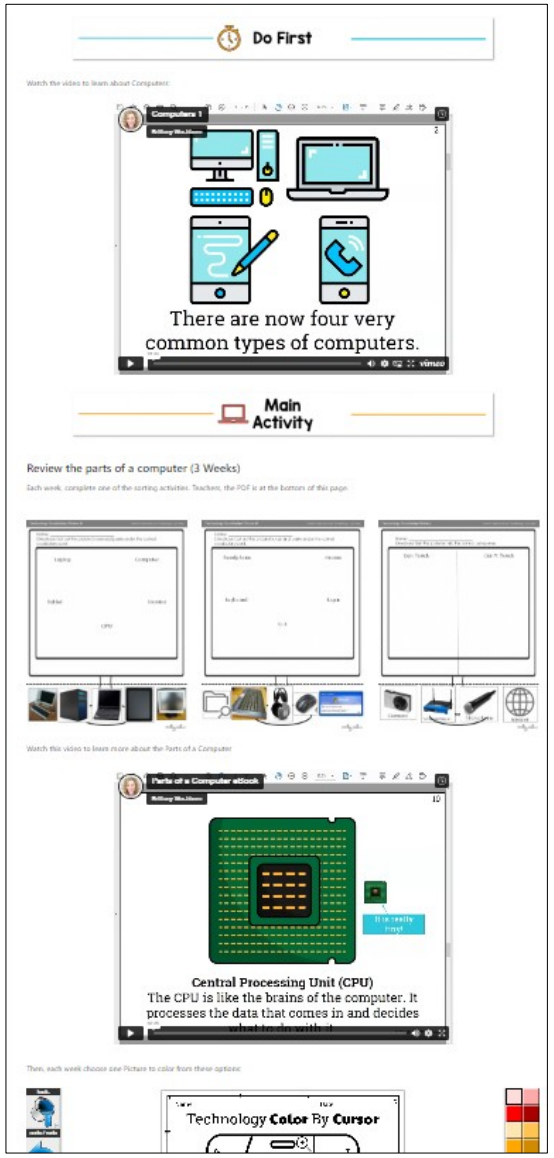
Everything you need!

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In addition to the Teaching Guide, each lesson or project includes a **web page with linked prompts, directions, and activities** (like a workbook but digital).

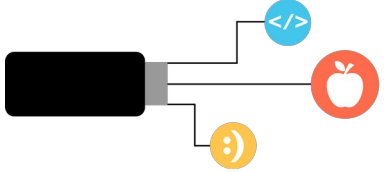
Students log in to the site using your custom URL (or they can type the class username and password) and then pick that day's lesson from the menu and get to work.

All you have to do is demo the lesson to them and then facilitate while they work on the activities.



Early Finisher activities and emergency sub plans are provided so your planning is complete!

Everything you need!



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There are several sample lesson pages you can look at to see how it all works:

Kindergarten
- Keyboard Arrows
- Counting Activity

First Grade
- Typing Practice
- Fairy Tale Activity

Second Grade
- Build a Farm
- Hour of Code

Third Grade
- Code with HTML
- Typing Olympics

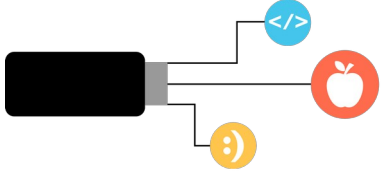
Fourth Grade
- All About Online Search
- Make a Web Page

Fifth Grade
- Animation
- Internet Safety Project

As you can see, there is a combination of digital activities built right onto the pages and external links.

- ✓ Easy access for even your youngest students!
- ✓ Everything is set up for you!
- ✓ Directions, screencasts, early finisher activities, everything your students need to be successful with just an intro or demo from you!

Units Included



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Kindergarten:
- Rules and Procedures
- Mouse Practice
- Keyboard Practice
- ELA Practice
- Math Practice
- Internet Safety

1st Grade:
- Rules and Procedures
- Mouse and Keyboard Review
- Internet Safety
- Computer and Academics
- Word Processing
- Presentation Software
- Research
- Coding Unit

2nd Grade:
- Rules and Procedures
- Typing
- Word Processing
- Presentation Software
- Hour of Code
- Internet Safety
- Make a Project
- Bonus activities

3rd Grade:
- Rules and Procedures
- Word Processing
- Internet Safety
- Typing
- Presentation Software
- Spreadsheet Software
- Online Search
- Coding
- Bonus activities

4th Grade:
- Rules and Procedures
- Technology Vocabulary
- Internet Safety
- Online Research
- Presentation Software
- Spreadsheet Software
- Coding
- Word Processing and Typing
- Bonus activities

5th Grade:
- Rules and Procedures
- Online Search
- Vocabulary
- Internet Safety
- Coding
- Make a Project
- Presentation Software
- Word Processing and Typing
- Bonus activities

Kindergarten Lessons

These are the lesson titles you will find in this resource:

Rules and Procedures · Getting Started

1. How-To's
2. Parts of the Computer
3. How to Use the Internet

Mouse Practice · Mouse & Keyboard

4. Mouse Practice 1–11 (repeat to mastery; includes academic content with learning games)
    - Can be used for mouse or trackpad, hover, click, click and drag (drag and drop), double click, right click, scroll
5. Mouse and Space Bar 1–2

Keyboard Practice · Mouse & Keyboard

6. Keyboard Introduction
7. Keyboarding 1–2
8. Keyboard Arrows 1–4
9. Seasons Sequencing
10. Sequencing

ELA Practice · Learning with Computers

11. Sight Words
12. Spelling Words
13. Typing Sight Words

Math Practice · Learning with Computers

14. Math Practice 1–6
    - Counting and cardinality, counting to tell the number of objects, compare numbers, operations and algebraic thinking, base ten, measurement and data

Internet Safety · Digital Citizenship

15. Internet Safety 1–5
    - Internet safety overview, downloading, screen time, online friends, unit review

Read the blog post with FAQs for the Kindergarten technology curriculum.
Watch these video demos:

1. Sequencing
2. Mouse practice 1
3. Mouse practice 2
4. Keyboarding
5. Compare numbers

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1st Grade Lessons

Rules and Procedures · Getting Started

1. How-To's
2. Computer Parts, 3 sessions (comes with printable worksheets)
3. How to Use the Internet
4. Save to Favorites

Mouse and Keyboard Review · Mouse & Keyboard

5. Mouse Practice (repeat as many times as needed)
6. Keyboard Arrows (repeat until mastered)
7. Memory Match
8. Paint and Make
9. Alphabet Order

Internet Safety · Digital Citizenship

10. Internet Safety 1–4
    - Digital activities to go with the Common Sense Media curriculum, private and personal information, netSmartz Into the Cloud videos

Computer and Academics · Learning with Computers

11. Math with Computers 1 and 2
12. Addition Game
13. Reading with Computers 1 and 2
14. Writing with Computers
15. Make a Secret Message
16. Make a Story
17. Fairy Tale Tech

Word Processing · Software Skills

18. Typing Practice
19. MS Word Unit OR Google Docs Unit
    - Typing in a document, changing the fonts, adding pictures

Presentation Software · Software Skills

20. MS PowerPoint Unit OR Google Slides Unit
    - Adding pictures, fonts and text, slide layouts

Research · Research Skills

21. Research Skills, 4 lessons
    - Research steps, keywords, taking notes, giving credit
22. Research Project

Coding Unit · Coding and Design

23. Break It Down
24. First Grade Coding
25. Conditionals Unit

Read the blog post with FAQs for the 1st grade technology curriculum.
Watch these video demos:

1. Typing Practice
2. Memory Match
3. Math with Computers
4. Research Skills
5. Computer parts

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2nd Grade Lessons

Rules and Procedures · Getting Started

1. How-To's
2. Technology All Around Us
3. Windows
4. Computer Skills
5. Technology Vocabulary 1–3
6. Computer Vocabulary Games 1 and 2
7. File Types

Typing · Mouse & Keyboard

8. Typing Practice 1
9. Typing Stamina Building 2–6
10. Typing Lesson 7

Word Processing · Software Skills

11. MS Word 1–3 OR Google Docs
    - Layering text and graphics, spell check, making lists

Presentation Software · Software Skills

12. PowerPoint 1–3 OR Google Slides
    - Add slides and change the layout, pictures and backgrounds, type text in a box

Hour of Code · Coding and Design

13. Hour of Code

Internet Safety · Digital Citizenship

14. Internet Safety 1–3
15. The Internet
16. Parts of a Web Page
17. Keywords
18. Search Engines and Research Keywords

Make a Project · Coding and Design

19. Build a Farm
20. Friendly Letter
21. Copy and Paste Practice
22. Geoboard Challenges
23. Make a Book Cover
24. Pixel Art

BONUS activities if you have time:

- Color coded typing digital flash cards
- Tech vocabulary word search
- Digital breakouts
- Drag and drop practice

Read the blog post with FAQs for the 2nd grade technology curriculum.
Watch these video demos:
1.How Tos
2.Typing Practice
3.Google Docs
4.Copy and Paste Practice
5.Computer Vocab

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3rd Grade Lessons

Rules and Procedures · Getting Started

1. First Day in Technology: rules and vocabulary review
2. Past and Present Technology
3. E-Waste Detectives

Word Processing · Software Skills

4. Word Processing Intro
5. Word Processing Unit 1–5
   - Fonts, text, lines, spacing, lists
6. Word Processing Test
7. Microsoft Word Typing

Internet Safety · Digital Citizenship

8. Internet Safety 1–7
   - Online safety rules, online communication, passwords, cyberbullying, assessment
9. Kids Around the World

Typing · Mouse & Keyboard

10. Typing 1
11. Color Coded Typing 1 and 2
12. Typing Olympics (4 weeks)

Presentation Software · Software Skills

13. PowerPoint Unit OR Google Slides Lessons
    - Changing the font, inserting pictures, fun with WordArt
14. Digital Animation in Google Slides

Spreadsheet Software · Software Skills

15. MS Excel Lessons 1–3 OR Google Sheets Unit
    - Fill in a chart, make a bar graph, make your own graph

Online Search · Research Skills

16. Learn About Search Engines
17. Internet Search 1 and 2
18. Identify Keywords
19. Domains

Coding · Coding and Design

20. Hour of Code
21. Code with HTML

BONUS activities if you have time:

- Digital breakouts
- Technology vocabulary activities
- Typing sight words

Read the blog post with FAQs for the 3rd grade technology curriculum.
Watch these video demos:

1. Word processing
2. Internet Safety
3. Typing
4. Google Sheets
5. Coding

TECHNOLOGY CURRICULUM

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4th Grade Lessons

Rules and Procedures · Getting Started

1. Rules
2. Tech Troubleshooting

Technology Vocabulary · Getting Started

3. Vocabulary Review
4. Technology Vocabulary Typing
5. Geek Speak Intro: PowerPoint or Google Slides vocabulary template
6. History of Computers

Internet Safety · Digital Citizenship

7. Internet Safety Module (5 weeks)
    - Security, privacy, search, multitasking (screen time), cyberbullying, copyright
8. Digital Literacy Modules (7 weeks)

Online Research · Research Skills

9. How to Read a Webpage
10. All About Online Search
11. Search Engine Strategies
12. Google Search Tips
13. Judging Online Information
14. Evaluate a Web Page
15. Website Evaluation Activity
16. Putting Information Together
17. Avoiding Plagiarism
18. Copyright and Fair Use

Presentation Software · Software Skills

19. PowerPoint Lessons OR Google Slides Lessons
    - Working with tables, numbering slides, inserting videos

Spreadsheet Software · Software Skills

20. Google Sheets Unit OR MS Excel Unit
    - Color and highlight boxes, formulas

Coding · Coding and Design

21. Scratch Lessons 1–8 OR Alternate Scratch Modules 1–4
22. Make a Web Page

Word Processing and Typing · Software Skills

23. Word Processing Unit (5 weeks)
    - Adding hyperlinks, page layout, columns, headers, layers
24. Color Coded Typing 3 and 4

BONUS activities if you have time:

- PowerPoint Project (4 weeks)
- Digital Breakouts
- Chrome Music Lab Rhythm Experiment
- STEM Challenges (great for backup plans any time of year)

Check out the blog post about the 4th grade technology curriculum

Watch some video demos of lessons:

1. Internet Safety
2. Adding Tables to Google Slides
3. Color Coded Typing
4. Technology Vocabulary Review

TECHNOLOGY CURRICULUM

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5th Grade Lessons

Rules and Procedures · Getting Started
1. First Day in Tech: Computer Rules poster
2. Procedures and First Project (technology problem solving)

Online Search · Research Skills
3. Instant Searches
4. Evaluate Website Activity
5. Google Search Tips
6. Bookmarking
7. Taking Notes
8. Citing Sources

Vocabulary · Software Skills
9. Geek Speak Project
10. Technology Vocabulary Typing
11. Vocabulary Test 1

Internet Safety · Digital Citizenship
12. Internet Safety Project (6 weeks): research and activity creation
13. Internet Safety Lessons: online reputation and responsibilities
14. Digital Literacy Modules (7 weeks)

Coding · Coding and Design
15. Scratch Lessons 9–17 OR Alternate Scratch Modules 5–8

Make a Project · Coding and Design
16. Animation Project
17. Make a Wordle
18. Make a Comic
19. Make a Voice Over Recording
20. Make a Picture with Labels
21. Make a Puzzle
22. Make a Quiz
23. 3D Design Your Name

Presentation Software · Software Skills
24. PowerPoint Lessons Unit OR Google Slides Lessons Unit
    - Design, transitions and animations, spell check and editing, citing sources

Word Processing and Typing · Software Skills
25. Word Processing Unit (5 weeks)
    - Shapes, tables, editing, styles, find
26. Color Coded Typing 5 and 6

BONUS activities if you have time:
- Spreadsheet Project: Candy Store (Excel or Google Sheets)
- 3D Printing Module
- Digital Breakouts
- Extra technology vocabulary activities
- STEM Challenges (great for backup plans any time of year)

Check out the blog post about the 5th grade technology curriculum
Watch some video demos of lessons:
1. Word Processing
2. Make a Puzzle
3. How to Read a Webpage
4. Editing and Spell Check
5. Bonus Spreadsheet project

Student Access

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With your purchase you get one **class account** username and password that all students use to access the lesson pages.

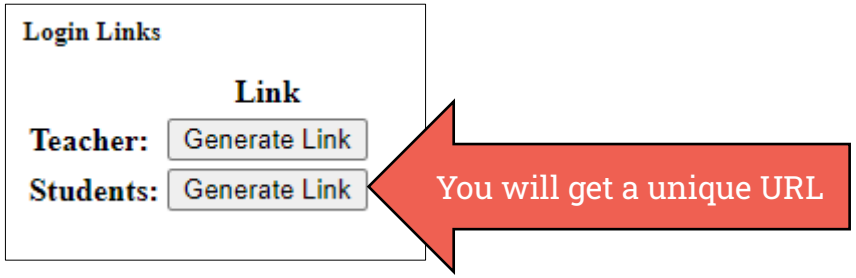
There are 2 options for students to log in. They can use the Auto Login URL, or they can type the username and password. See the details below for each option.

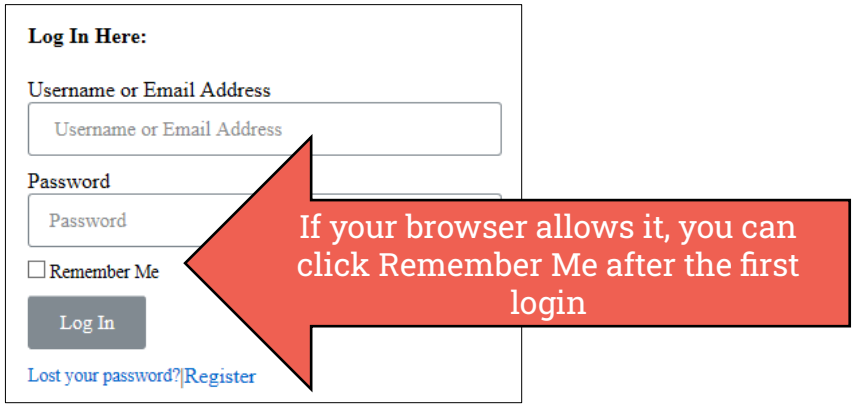
Option 1: Auto Login URL, which works like a single-sign-on link. Generate your Auto Login URL for Students from your My Account page. Cookies must be enabled in your browsers for the Auto Login URL to work.

STUDENT EXPERIENCE

The Auto Login URL logs students in and directs them to the Homepage. From there they will choose their lesson from the menu. If you try to link students directly to a lesson page, you may get an error message and it may ask students to log in. Always have students start at the Homepage and choose a lesson from the menu. Navigating a website is part of our tech standards.

Option 2: Students type in the username and password.



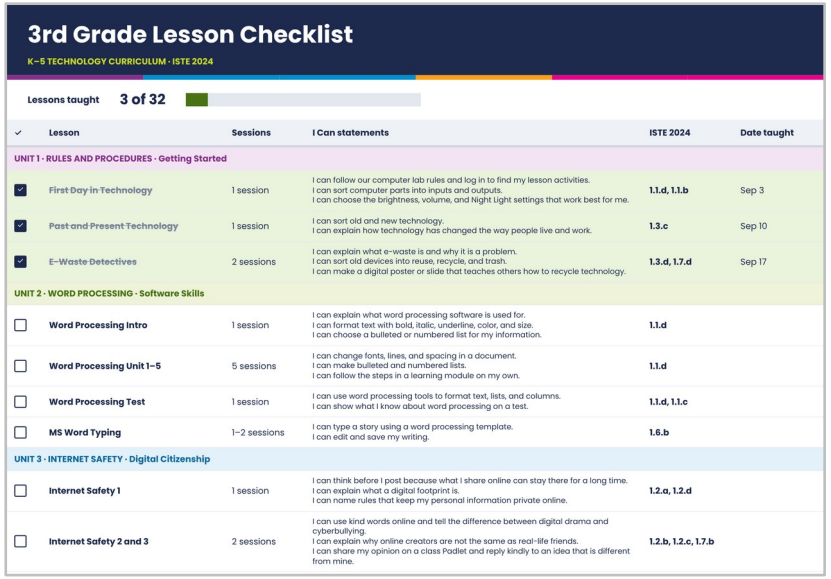


Teacher Information

TECHNOLOGY CURRICULUM
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This curriculum is very low prep!

Think of the website like a textbook but digital. The username and password's purpose is to give students access to the whole textbook. Then from there you (the teacher) facilitate student progress by letting them know which lesson page to go to each session. Once students finish the lesson activities, you'll look over and/or collect their finished assignments for assessment.



3rd Grade Lesson Checklist

K–5 TECHNOLOGY CURRICULUM · ISTE 2024

Lessons taught 3 of 32

✓	Lesson	Sessions	I Can statements	ISTE 2024	Date taught
	UNIT 1 · RULES AND PROCEDURES · Getting Started				
☑	First Day in Technology	1 session	I can follow our computer lab rules and log in to find my lesson activities. I can sort computer parts into inputs and outputs. I can choose the brightness, volume, and Night Light settings that work best for me.	1.1.d, 1.1.b	Sep 3
☑	Past and Present Technology	1 session	I can sort old and new technology. I can explain how technology has changed the way people live and work.	1.3.c	Sep 10
☑	E-Waste Detectives	2 sessions	I can explain what e-waste is and why it is a problem. I can sort old devices into reuse, recycle, and trash. I can make a digital poster or slide that teaches others how to recycle technology.	1.3.d, 1.7.d	Sep 17
	UNIT 2 · WORD PROCESSING · Software Skills				
☐	Word Processing Intro	1 session	I can explain what word processing software is used for. I can format text with bold, italic, underline, color, and size. I can choose a bulleted or numbered list for my information.	1.1.d	
☐	Word Processing Unit 1–5	5 sessions	I can change fonts, lines, and spacing in a document. I can make bulleted and numbered lists. I can follow the steps in a learning module on my own.	1.1.d	
☐	Word Processing Test	1 session	I can use word processing tools to format text, lists, and columns. I can show what I know about word processing on a test.	1.1.d, 1.1.c	
☐	MS Word Typing	1–2 sessions	I can type a story using a word processing template. I can edit and save my writing.	1.6.b	
	UNIT 3 · INTERNET SAFETY · Digital Citizenship				
☐	Internet Safety 1	1 session	I can think before I post because what I share online can stay there for a long time. I can explain what a digital footprint is. I can name rules that keep my personal information private online.	1.2.a, 1.2.d	
☐	Internet Safety 2 and 3	2 sessions	I can use kind words online and tell the difference between digital drama and cyberbullying. I can explain why online creators are not the same as real-life friends. I can share my opinion on a class Padlet and reply kindly to an idea that is different from mine.	1.2.b, 1.2.c, 1.7.b	

The website **does not** collect any student data (to comply with COPPA laws). That means you'll need to track their progress. I've provided a lesson checklist in Google Sheets to tick off lessons, add dates and notes, and see the standards for each lesson.

You'll need a way to collect student work templates when they're finished. Using a learning management system like Google Classroom, Seesaw, Schoology, etc. makes collecting the work very easy.

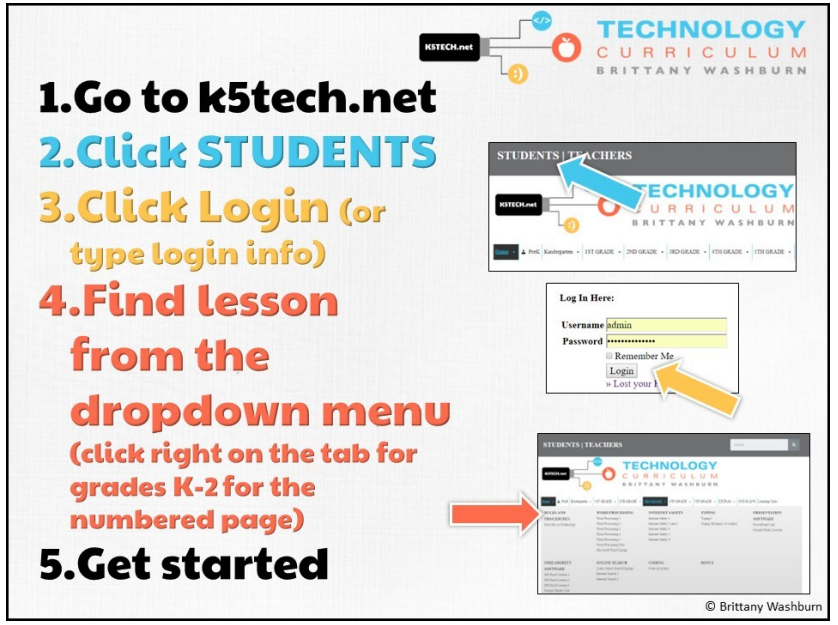
Each lesson in the Teaching Guide has a proof of learning idea. If you need standardized assessments, they can be purchased as an add on: https://brittanywashburn.com/product/technology-assessments-all-24-budnle-of-print-and-digital/

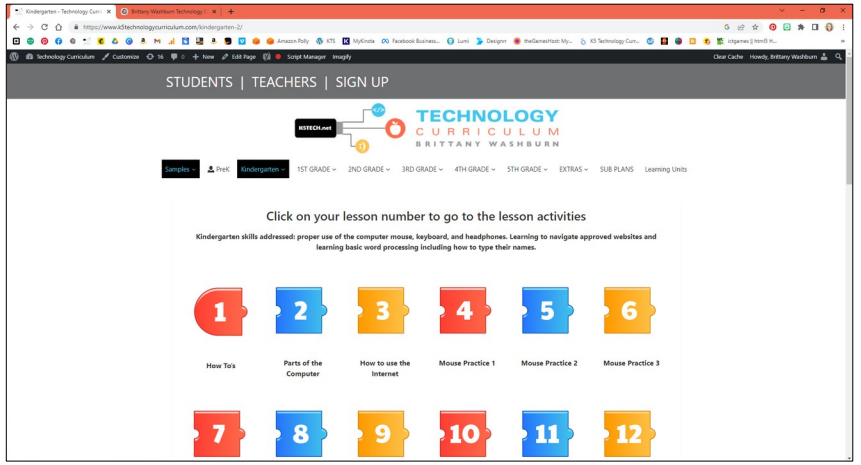
Website Design

TECHNOLOGY CURRICULUM BRITTANY WASHBURN

The website is designed to teach technology skills.

- I built the navigation experience and each lesson page with intention to cover as many ISTE Standards as possible.
- Students use the menu to find their lesson for each class period, which teaches them how to navigate a website.
- The lesson pages include videos, downloads, hyperlinks, interactive content, and experiences like opening an activity in a new tab to enable students to practice all of these technology skills.
- Kindergarten, First Grade, and Second Grade have a numbered page (pictured bottom right) that they use instead of the dropdown menu to get to their lessons. I aim to make the website age-appropriate while also challenging students to work on tech skills during each session.





Subscription Information

TECHNOLOGY CURRICULUM
BRITTANY WASHBURN

One of the main benefits of this curriculum being a subscription is that it enables me to continue updating and improving it.

Every year I add new content and update existing content. As long as you're subscribed, you'll receive all updates instantly.

Subscription Renewal:

You have complete control over your subscription from your account. If you're not sure if this will be a good fit for you then I recommend subscribing to the monthly billing option. You can cancel it before the next renewal if needed.

I have a feeling you'll want to stay subscribed the whole time you teach technology. The subscriptions renew automatically so you never have to worry about losing access (unless something happens like your card is declined during the renewal attempt).

