# TECH LAB pacing guide

K-5 Full Year

# HOW TO USE THIS PACING GUIDE

Each grade level has 2 pages. Find the grade level you need, find the month or topic, and then use the resource(s) with your students.

Organizing tips: You can organize the files by month, grade level, unit, or however works best for your needs. The file titles are very similar to the text on the images, so use the search feature to find each file by name.

It is a LOT of files to go through, so plan to set aside some time to get organized. Once you do, you'll be all set for the whole school year (and years to come)!

If you can't find something, please email me <a href="mailto:info@brittanywashburn.com">info@brittanywashburn.com</a> and I'll do my best to help you locate the file(s) by name.

## Kindergarten Technology Pacing Guide

August	September	October	November	December
Mouse practice and computer parts	Mouse practice and website navigation	Mouse practice and website navigation	Mouse, keyboard, and website navigation	Mouse, keyboard, and website navigation
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
WORK MATS  The Mouse Strugge Ends Here Some extra mice	MOUSE PRACTICE  Mouse OR Trackpad Lessons	Monthly Themed Technology Activities K-1	Monthly Technology Activities  Timely IECH  NOVEMBER  Jip Jig  SPADES  SPADES  K-1	Monthly Themed Technology Activities 6 7 8 3-1
Build Your Own Computer  estitory westurn	BACK TO SCHOOL Type how mary pleoss of SCHOOL Type how mary pleos of SCHOOL Type how mary pleoss of SCHOOL Type how mary pleoss of SCHOOL Type how mary pleoss of SCHOOL Type how mary pleos of SC	Combining Math & ELA with Tech Skills	A Way to Integrate Tech into your Literacy Time  Folder Recypsomers  By Britting Weinhorn  By Britting Weinhor	COLOR CODED  TYPING  Words  Try  Try  Try  Try  Try  Try  Try  Tr

# Kindergarten Technology Pacing Guide

January	February	March	April	May
Keyboard and website navigation	Keyboard, website navigation, and Internet Safety	Keyboard, website navigation, and Internet Safety	All skills integrated with ELA	Keyboard, website navigation, and Coding
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
Laptop or Tablet Highly Engaging Technology Fluency KEYBOARD BASICS  TECHACLE Kindergarten  WHEEL  WHE  WHE	DIGITAL CITIZENSHIP  Kindergarten  Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum  DIGITAL ACTIVITIES  Timely TECH	CITIZENSHIP  Kindergarten  Supplemental  Activities for the common Sense Media Digital Citizenship Curriculum  DIGITAL ACTIVITIES  Timely TECH  MARCH  1 2 2 4	RINDERGARTEN  Clex and braig and keyboard bracks  Incorporating al.A topics  BUNDLE  BY Brittany Washburn  APRIL  APRIL  Sub Brittany  Sub Britany  Sub Brittany  Sub Brit	Monthly Themed Technology Activities  Practice Programming and Vocabulary Vocabulary The same time
Combining Math & ELA with Tech Skills	Monthly Themed Technology Activities Section 1982   Section 1982	Monthly Themed Technology Activities  Monthly Themed Technology Activities  K-1	Monthly Themed Technology Activities K-1	Computer Parts Vocab For Grades K-5  Computer Parts Vocab For Grades K-5

#### First Grade Technology Pacing Guide

August	September	October	November	December
Mouse practice, keyboard, and computer parts	Mouse practice, keyboard, and website navigation	Keyboard, website navigation, and Internet Safety	Keyboard, website navigation, and Internet Safety	All skills integrated with ELA and Math
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
A Way to Integrate Tech into your Literacy Time  File Folder  Key bocards as Britteny Westburn  a d 1 2 b 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BACK TO SCHOOL Stype how many pieces of SCHOOL STYPE HOUSE STYPE STATE OF SCHOOL STYPE STATE STA	october  Monthly Themed Technology Activities  K-1	Monthly Technology Activities K-1	DECEMBER  Monthly Themed Technology Activities  6 7 8 K-1
Build Your Own Computer	COLOR CODED  TYPING  Words.  Try line de 125  Control on the Key based on the COLOR row on the Keyboard  Everyboard  Everyboar	DIGITAL CITYITIES  Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum	DIGITAL CITIZENSHIP  1st Grade  Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum  DIGITAL ACTIVITIES	PIXEL ART Design Challenges  Digital D

#### First Grade Technology Pacing Guide

January	February	March	April	May
Word Processing 3 weeks then Keyboard review	Presentation Software 3 weeks then Keyboard review	Keyboard, website navigation, and Coding	Respond to Reading with Digital Book Companions	Putting it all together
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
GOOGIE COCO STORE FOR BEGINNERS  GOOGIE COCO STORE STO	GOOGIE CONTROLL OF THE PROPERTY OF THE PROPERT	Keyboard Practice  Keyboard Practice	Digital B 0 0 K Companions SAVE 20% With Bundle  7 Sets For Grades K-2  1. If YOU GIVE A MOUSE AN INFO ON THE BERNITAIN BEARS COMPUTER TROUBE 3. THE MADIC SOLOOL BUS 615 FOR GRAMMED 4. GOOONGOTH IPAD 5. WESTER'S EMAIL 6. WESTER'S EMAIL 7. TEX THE MODERN COVERD.	Monthly Themed Technology Activities  K-1
JANUARY  JANUARY  12 5 8  Monthly Themed Technology Activities 6 7 8 K-1	FEBRUARY  Monthly Themed Technology Activities  FEBRUARY  FEBRUARY	ocabulary  Practice Programming And Vocabulary at the same time Inside a Computer Louis and Beal Pics  0 2019 Brittany Washington	Pick 4 based on available books	A Way to Integrate Tech into your Literacy Time  File  Folder  Key booteds by Britteny Weshburn  A Way to I I I I I I I I I I I I I I I I I I

# Second Grade Technology Pacing Guide

August	September	October	November	December
Tech vocab and keyboarding	Keyboarding	Internet Safety	Internet Safety	Coding
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
Inputs and Outputs eBook  Inputs  Comes with comprehension questions, vocabutary, and graphic organizers	Created by Brittany Washburn  Created by Brittany Washburn  Created by Brittany Washburn  Separate State Sta	DIGITAL CITIZENSHIP  2nd Grade Common Sense Media Digital Citizenship Curriculum  DIGITAL ACTIVITIES	DIGITAL CITY CONTROL OF THE PROPERTY OF THE PR	Or Interactive HIGHLY ENGAGING POWERPOINT TECHNOLOGY FLUENCY
Chromebook Keyboards	PRINTABLE KEYBOARDS  OF COMPANY OF THE PRINT	october  october  dere gound  apple seaves  corn pound  apple seaves  corn pine cone  Monthly Themed Technology Activities  Technology Activities	Timely TECH NOVEMBER  turkey family  Monthly Themed Technology Activities  2-3	CODING QUESTS  By Britishy Western  CODING OVESTS  DIRECTIONAL  COding  Board Game

# Second Grade Technology Pacing Guide

January	February	March	April	May
Word Processing	Presentation Software	Spreadsheet Software	Advanced mouse and keyboard	Open ended tech projects
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
Google GOOGLE FOR BEGINNERS  WS WORD  S 1055001  S 1055001  S 1055001  S 1055001  FOR BEGINNERS	PROJECTS For Google Sildes and PowerPoint  O Brittery Mathburn	K-2 SHEETS Projects  Conded Projects  The Conded Pr	DIGITAL > Highly Engaging Technology Fluency  COPY AND PASTE	Digital Sile M Challenges  Createdby Britary Washburg  To Digital Tools  Go Challenges Digital Journal Prompts Website Edition
JANUARY  Monthly Themed Technology Activities  5 6 7 2-3	FEBRUARY  Monthly Themed Technology Activities  2-3	MARCH  Warding TECH  Wathard 4 6 14 15 16 124 26 27 Of the control	COLOR CODED TYPING  COMMENT OF THE MET OF TH	Just Add Computers with Internet Connection

# Third Grade Technology Pacing Guide

August	September	October	November	December
Word Processing	Word Processing	Internet Safety	Internet Safety then Typing	Typing and Coding
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
Word Processing Modules by Brittany Washburn  Well Processing Models  Well Pro	Word Processing Modules  By Brittany Washburn  Well Processing Modules  By Brittany Washburn  By Brittany Washburn	Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum  Lessons 1-4	Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum  DIGITAL ACTIVITIES  Typing Program  Vocabulary Mee+s Typing Vocabulary Nocabulary Split up into	PAPERLESS OF TECHNOLOGY FUENCY  CODING OUTSIDE  PAPERLESS OF TECHNOLOGY FUENCY  CODING OUESTS  DIRECTIONAL  CODING OUESTS

# Third Grade Technology Pacing Guide

January	February	March	April	May
Presentation Software	Spreadsheet Software	Online Search	Keyboard Review	Coding and Makerspace
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
MS POWERPOINT  SKILLS  P  SKILLS  OMPLETES  UNIT  FOR BEGINNERS  Easy Access  Highly Engaging Technology Fluency  Coord Stidog	FOR BEGINNERS  Google Goete For Beginners  Created by Brittary Washburn	Online Research Skills  BUNDLE  ALL COMING SOON  1. Search Zenders Search Results  Advanced Results Evaluate Pages Results Ochoose Page  7. Taking Chyright Sources  Notes Chipright Sources  1. Taking Chyright Sources	Laptop or Tablet Highly Engaging Technology Fluency  Keyboarding Soedal Keys  Soedal Keys  Nonine Testing Sokilla Proctice Procti	ocabulary Practice Programming and Vocabulary at the same time Pro Reyboard Shortcuts For Gode R-S Corl
Google Slides  Lessons 1-4	Siessons Fill in a chart Make a graph Make your own chart and graph Color and highlight cells Formulas  Lessons 1-4	Breakouts 1-3  timely IECH  MARCH  Monthly Themed Technology Activities  44  98ADES 22-3	timely IECH  APRIL  Monthly Themed Technology Activities 2-3	Just Add Computers with Internet Connection

## Fourth Grade Technology Pacing Guide

August	September	October	November	December
Tech Vocab and Troubleshooting	Internet Safety	Online Research	Online Research	Hour of Code {Month}
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
BACK TO SCHOOL S	Internet Safety Series BUNDLE  Made for Grades 3-5	ONINE RESEARCH SKILLS Learning modules  Modules  By Brittany Washburn	ONING RESEARCH SKILLS Learning modules  Modules  By Brittany Washburn	Winter CODING  PAPERLESS HIGHLY ENGAGING TECHNOLOGY FLUENCY
TECH STANDARDS Student Created Bulletin Boards  7 Different Bulletin Boards  Use these throughout the school year to reinforce the standards you're working on and as a way to display student work	DIGITAL CIVITIES  4th Grade  Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum		Online Research Skills  BUNDLE  ALL COMING SOON  1. Search Regults Search Results Search Results For Grades 3.5  7. Taking Copyright Rules  Copyright Results Search Results Fagure Choose Results Results Fag	CODING QUESTS  QUESTS  ByBrittory Wushburn Max  CHRISTMAS  EDITION  All Managements  All Managements  First Armed States  For The Nel Se  Coding Card  Game  Game

## Fourth Grade Technology Pacing Guide

January	February	March	April	May
Spreadsheet Software	Word Processing	Presentation Software	Test Taking Strategies	Advanced Coding
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
3-5 SHEETS Projects  Guided Projects  1. Formula 2. Formulas 3. Graphs 4. sort 5. Calculate  Pick 4	Word Processing Modules  by Bettany Washburn  West Processing Model  West Processing  We	MS POWERPOINT  SKILLS  P OMPLETE UNIT  FOR BEGINNERS  Google Sticles  11 Lessons plus Practice Activities  By Britton Washrum	TEST TAKING Vocabulary TEST TAKING TEST TA	Pixel Art CODING  The state of
		Lessons 5-8		6 Morse Code Puzzles  46 20 54 48 15 20 4  52 4d 41 42 20 30 30 30 30 30 30 30 30 30 30 30 30 30

#### Fifth Grade Technology Pacing Guide

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August	September	October	November	December
Tech Troubleshooting	Online Research	Tech Vocab	Internet Safety	Hour of Code {Month}
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
TECH  BACK TO SCHOOL  GENERAL TO SCHOOL  GENERAL TO SCHOOL  ACTIVITIES  PARKET  SPANES  ACTIVITIES  Fasy Access  Highly Engaging  Technology Fluency  Computer Problem	Online Research Skills BUNDLE  ALL COMING SOON  1. Search Searce Search Search Searce Search	TECHNOLOGY Vocabulary  Puzzles  Typing Program	Internet Safety Series BUNDLE  Made for Grades 3-5	Winter CODING  PAPERLESS  HIGHLY ENGAGING  TECHNOLOGY FLUENCY  BINARY CODE  digital flash cards
Sciving Project	Pick 4 online	Self-typing  Self-	DIGITAL CITIZENSHIP	2 Sets of 10 Cards
TECH STANDARDS Student Created Bulletin Boards  7 Different Bulletin Boards  Use these throughout the school year to reinforce the standards you're working on and as a way to display student work	RESEARCH SKILLS Learning modules  Learning modules  By Brittany Washburn	OCTOBER OCHIS PROMPH MONTH THEIR CORP & MORE OF MICHIGAN MONE ALL MONTHLY THEIR CORP & MORE OF MICHIGAN MONE ALL MONTHLY THE M	Supplemental Activities for the Common Sense Media Digital Citizenship Curriculum	TECHNER TECHNOLOGY  Monthly Themed Technology Activities  4-5

#### Fifth Grade Technology Pacing Guide

January	February	March	April	May
Spreadsheet Software	Word Processing	Presentation Software	Test Taking Strategies	Advanced Coding
RESOURCES	RESOURCES	RESOURCES	RESOURCES	RESOURCES
GOOGIE SACCES SKIIIS Project  CANDY STORE PROJECT	Word Processing Modules  By Brittany Weahburn  World Processing Modules  By Brittany Weahburn  World Processing Modules  The Thomas you as supposed feerange modules. Circling in the time year on the very loop for the sale.  By Word Processing Modules  The Company of the sale of the	MS POWERPOINT  SKILLS  OMPLETE UNIT  FOR BEGINNERS  Google Sticles  11 Lessons plus Practice Activities	TEST TAKING Vocabulary  TEST TAKING  TEST TA	ocabulary Practice Programming and Vocabulary at the same time Inside a Computer form and final rice  PIXEL ART Design Challenges
SKILLS  SKILLS  By Britsany Washburn  CANDY STORE PROJECT	Modules 13-15  timely IECH  FEBRUARY  FOR THE PARTY  FOR THE PARTY	Stop Motion STEM Projects  Use Google Stides or PowerPoint A Levels of Challenge St Task Cards Video Directions for Students	Laptop or Tablet Highly Engaging Technology Fluency  Keyboarding Special Keys With BONUS Online Testing Skills Practice Practice	DISITAL DISITAL DISTANCE PARTY WAS DEED TO THE PARTY WAS DEED TO T