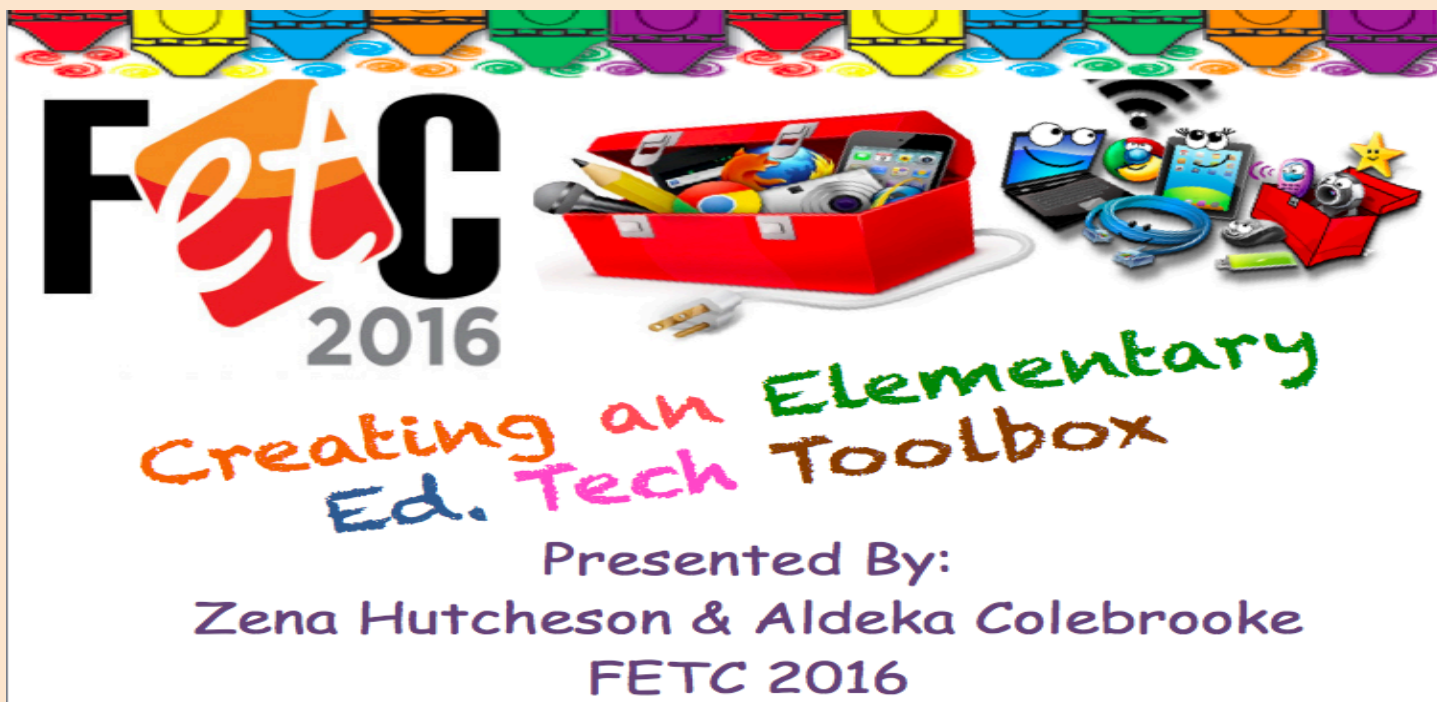




Workshop General Resources Web Links
(Click on the Item to go to the Web Page)

[Welcome Activity - Getting To Know You Padlet Page](#)

[Icebreaker- Today's Meet](#)

Base Tech Tools: Sample Program Standard Areas & Skill Areas & Integration Links (JPK-6)



[Flyer: Sample ICT Program Standard Areas \(JPK-6\)](#)

[Sample ICT Program Standards & Skill Areas \(JPK-6\) \(Google Doc Download\)](#)

[Sample JPK ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample PRE-K ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample K ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample Grade 1 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample Grade 2 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

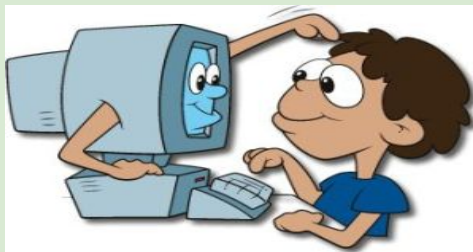
[Sample Grade 3 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample Grade 4 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample Grade 5 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

[Sample Grade 6 ICT Program Standards, Skill Areas, Sample Integration Links
\(Google Doc Download\)](#)

Base Tech Tools: Sample ICT Program Booklets (JPK-6)



[Sample Pre-K ICT Curriculum Booklet](#)

[Sample K ICT Curriculum Booklet](#)

[Sample Grade 2 ICT Curriculum Booklet](#)

[Sample Grade 4 ICT Curriculum Booklet](#)

[Sample Grade 6 ICT Curriculum Booklet](#)

Tech Tools: Sample Digital Citizenship & Information Literacy Scope & Sequence (K-6) Adapted from Common Sense Digital Media



[Grade K-2 Digital Citizenship & Information Literacy Topical Overview](#)

[Grade 3-6 Digital Citizenship & Information Literacy Topic Overview](#)

[Sample K Digital Citizenship & Information Literacy Scope & Sequence](#)

[Sample Gr. 1 Digital Citizenship & Information Literacy Scope & Sequence](#)

[Sample Gr. 2 Digital Citizenship & Information Literacy Scope & Sequence](#)

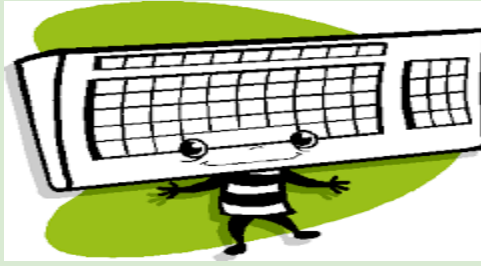
[Sample Gr. 3 Digital Citizenship & Information Literacy Scope & Sequence](#)

[Sample Gr. 4 Digital Citizenship & Information Literacy Scope & Sequence](#)

[Sample Gr. 5 Digital Citizenship & Information Literacy Scope & Sequence](#)

[Sample Gr. 6 Digital Citizenship & Information Literacy Scope & Sequence](#)

Tech Tools: Sample Keyboarding Scope & Sequence (PREK-6)



[Grade Pre-K Keyboarding Scope & Sequence](#)

[Grade K Keyboarding Scope & Sequence](#)

[Grade 1 Keyboarding Scope & Sequence](#)

[Grade 2 Keyboarding Scope & Sequence](#)

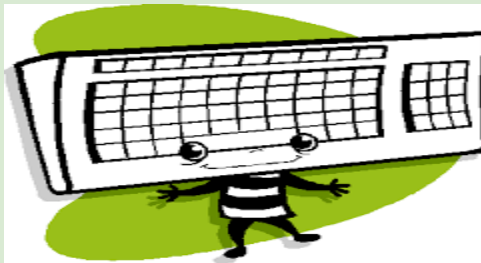
[Grade 3 Keyboarding Scope & Sequence](#)

[Grade 4 Keyboarding Scope & Sequence](#)

[Grade 5 Keyboarding Scope & Sequence](#)

[Grade 6 Keyboarding Scope & Sequence](#)

[Tech Tools: Sample Online Free Keyboarding Activities \(JPK-6\)](#)



Tech Tools: Sample ICT Integration Lesson Plan/Rubric/Resources



[Kindergarten ICT & Social Studies Collaborative Instruction ICT Integration Lesson Plan: Pic Collage App & Landforms](#)

[Landform Slide Aides](#)

[Examples of Completed Student Work- Pic Collages- Student Selected Landform](#)

[Grade 6 ICT & Science Collaborative Instruction ICT Integration Lesson Plan - Science & Glogster](#)

[Student Glogster Resource Sheet](#)

[Grade 6 Bones Glogster Rubric](#)

[Grade 6 Bones Instruction Sheet](#)

Tech Classroom Management Resources

[Bloom's Taxonomy for iPads](#)

[The Padagogy Wheel](#)

[Sample iPad Student Rule Booklets](#)

[iPad Instructional Strategies](#)

[iPad Classroom Mgmt. Tips](#)

[Student Tech Resource Assignment List](#)

<u>Sample Tech Essential Agreements</u>	<u>Sample Student Search Engines</u>	<u>Suggested iPad Rules</u>	Mobile/Web-Based Class Mgmt. Program <u>Class Dojo</u> 	<u>Airplay Mirroring Resource</u> <u>Air Squirrel Reflector</u> 
---	--	---	---	---

[Sample Master iPad App Listing \(Free & Paid\) Educational Apps](#)

Getting Started with iPads: Literacy & Math Apps (JPK-2)

<u>JPK Literacy Apps</u>	<u>Pre-K Literacy Apps</u>	<u>K Literacy Apps</u>	<u>Gr. 1 Literacy Apps</u>	<u>Gr. 2 Literacy Apps</u>
<u>JPK Math Apps</u>	<u>Pre-K Math Apps</u>	<u>K Math Apps</u>	<u>Gr. 1 Math Apps</u>	<u>Gr. 2 Math Apps</u>

Getting Started with iPads: Creativity Tools: iPad Apps (JPK-6)

App Name	Picture	App Name	Picture
<u>Lego Movie Maker</u>		<u>Aurasma</u>	
<u>Write About This</u>		<u>Tell About This</u>	
<u>Balloon Stickies</u>		<u>30hands</u>	
<u>Pic Stitch</u>		<u>Pic Collage</u>	

<u>PicPlayPost</u>		<u>Chatterpix Kids</u>	
<u>Toontastic</u>		<u>Little Bird Tales</u>	
<u>Educreations</u>		<u>Sock Puppets</u>	
<u>Toontastic Jr</u>		<u>StoryBuddy 2</u>	
<u>Explain Everything</u>		<u>Doodlecast Pro</u>	

<u>Felt Board</u>		<u>Book Creator</u>	
<u>Strip Designer</u>		<u>Draw and Tell HD</u>	
<u>My Story</u>		<u>Puppet Pals</u>	
<u>Kid in Story</u>		<u>Skitch</u>	
<u>ScreenChomp</u>		<u>ShowMe</u>	

<u>FlipBook</u>		<u>Stop Motion Recorder</u>	
<u>My Stop Action</u>		<u>iMovie</u>	
<u>Animation Creator</u>		<u>Smoovie</u>	
<u>Draw and Show</u>		<u>Alien Assignment</u>	
<u>Quiver - 3D Coloring App</u> -Augmented Reality		<u>Garageband</u>	

[Lego Juniors](#)



[Lego Friends Storymaker](#)



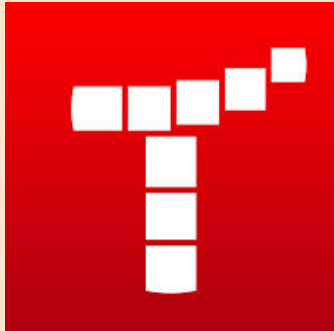
Website Based Resources for Teachers

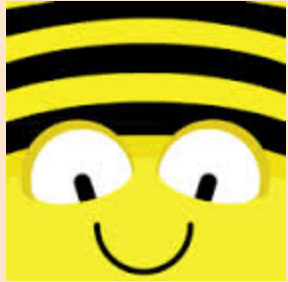
Website	Website's Address	Description
Triptico	www.tripticoplus.com	Triptico is a collection of interactive resources which enable imaginative educators to create engaging learning for their classroom or workplace. Creating, saving, adapting and sharing interactive learning content is easy with Triptico.
Seating Chart Maker	https://www.superteachertools.us/instantclassroom/seating-chart-maker.php#.VpQoKfIViko	Getting your classroom organized should not be a time consuming affair. Create a free, highly customizable, and printable seating chart using our Seating Chart Maker.
Easybib	http://www.easybib.com/	EasyBib helps educators provide students with the tools they need to do credible and ethical research, while allowing them to track student progress and understanding before they hand in their final paper.
Bibme	http://www.bibme.org/	Using other people's research or ideas without giving them due credit is plagiarism. Since BibMe makes it easy to create citations, build bibliographies and acknowledge other people's work, there is no excuse to plagiarize. Don't be a

		thief—save your grade, use BibMe and give credit to those who deserve it!
Goanimate	https://goanimate.com/	GoAnimate's mission is to enable businesses, schools, and individuals to make videos — quickly and easily. Videos could and should be everywhere. Businesses use them to explain complex topics, train employees, or just show their soft side. Teachers and students use them to exercise higher-order learning skills, such as creativity and critical thinking, in the classroom.
Thinglink	www.thinglink.com/edu	ThingLink interactive images help students develop 21st century skills and enrich their enthusiasm for learning. ThingLink works on all modern web browsers as well as iPad, iPhone and Android.
Awwapp	https://awwapp.com/	A Web Whiteboard is touch-friendly online whiteboard app that lets you use your computer, tablet or smartphone to easily draw sketches, collaborate with others and share them with the world.
Blendspace	https://www.tes.com/lessons	Blendspace is the easiest way to blend your classroom with digital content. Create lessons in 5 minutes!
Socrative	http://www.socrative.com/	Socrative empowers you to engage and assess your students as learning happens. Through the use of real-time questioning, result aggregation, and visualization, you have instant insight into levels of understanding so you can use class time to better collaborate and grow as a community of learners.

Flowchart Maker	https://www.draw.io/	Powerful, easy to use and secure diagramming
Nearpod	http://www.nearpod.com	Nearpod is a classroom tool for teachers to engage students with interactive lessons & assessments that students can access on any device.
Kahoot	https://getkahoot.com/	Create fun learning based games in minutes.
Bubblr	http://www.pimpampum.net/en/content/bubblr	Bubblr is a community where people can create comic-strips (photonovels) using photos from flickr, just taking a sequence of pictures where you can add bubbles and create a story.
Quizdini	http://www.quizdini.com/	Quizdini allows you to create fun activities that will help your students preview, review, and just plain learn more in a way that is fun, fast and completely customized.

Getting Started with iPads: Beginner Programming Apps

App Name	Picture	App Name	Picture
<u>Tynker</u>		<u>Scratch Jr.</u>	

<u>Daisy the Dinosaur</u>		<u>Hopscotch</u>	
<u>Move the Turtle</u>		<u>Bee-Bot</u>	

Technology/Collaborative Instruction/Coaching Useful Resources



[Sample ICT Collaborative Instruction Essential Agreements- Teacher & Instructional Tech Coach \(JPK-2\)](#)

[Sample ICT Collaborative Instruction Essential Agreements- Teacher & Instructional Tech Coach \(Gr. 3-6\)](#)

[Providing Supports to Staff in Schools: Self-Assessment Matrix-Gayl Bowser](#)

[My Coaching Question Recipe-Gayl Bowser](#)

[Strategies for Supporting Implementation, Improvement & Change-Gayl Bowser](#)

[Workshop Presentation Slides PDF](#)