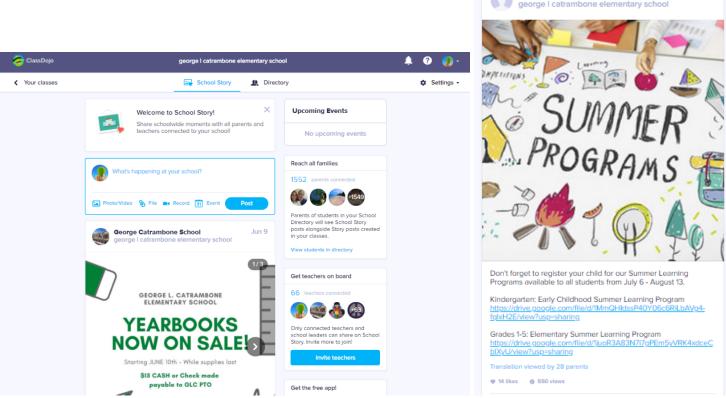
A school wide culture of digital learning has been developing over the fast 4 years and specifically this past year and a half with the change to digital learning that came with the pandemic. Teachers and students have embraced the change of instruction styles and worked continuously throughout the year to improve and enhance their pedagogy to include delivering lessons and authentic learning to students via live virtual instruction using a variety of platforms. Entering the year many had a competent understanding of virtual platforms. Knowing that more was needed to meet the unique needs of each of our learners, teachers and staff embraced the new year and became the students. We attended training and searched for new, innovative, and authentic ways to reach our students and provide them with the best learning experience possible amidst a year with many pivots, transitions, and adaptations.

Even with the changes and the majority of our students on virtual instruction, we wanted to ensure they had the opportunity to engage in lessons essentially learning by doing. We wanted to ensure that our students were learning about impactful issues with creative solutions so that they continue to develop critical thinking, empathy, and problem solving strategies, ensuring they become lifelong learners. For this reason we pushed to continue with specials and unique programs after school hours like our Future Leaders Club, Debate Team, PowerSave Team and Green Team. Students were able to dive into learning with topics related to their interest both in the classroom and after school.

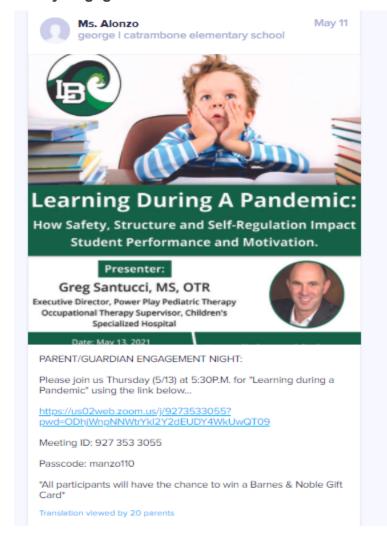
For this to happen our teachers needed the training to support our students' needs in a unique learning environment. We have adapted, grown and pushed to provide these authentic learning experiences and empower our students to grow as learners and leaders. Below is a list and explanation of the many trainings and programs for staff and students as well as the clubs and opportunities for our kids to participate in.

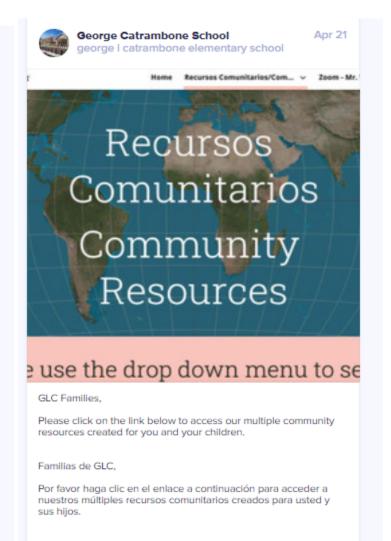
Digital Bulletin Boards Class Dojo for families





Digital Meetings Conferences Zoom Evening Events Family Engagement on Zoom







George Catrambone School

Apr 7

george I catrambone elementary school

Dear Parents/Guardians

At Long Branch, we recognize that parents and guardians have an important influence on a child's success, and we plan to implement a Family Literacy Program that will allow parents and guardians to learn alongside their child(ren). Activities are both child and parent initiated. Parents and children will read appropriate novels together and participate in hands-on activities that are teacher directed. Participation in this program will allow parents and guardians to prepare for their child's success, while strengthening their own literacy skills.

If you are interested in participating, please answer the question found in this survey:

https://docs.google.com/forms/d/1EbeUtljnNCA5WyXXIm52TpJDkl VwXoszTnOy-YRK1v4/edit?ts=605badd5

Portuguese: Programa de Capacidade de Ler e Escrever da Família Long Branch



George Catrambone School

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Join Us For A Special 1/3 Family Engagement Workshop

Presented by George L. Catrambone School Administration

BOX OUT BULLYING presents innovative ways to

- Build your child's grit and resiliency
- Have Peace At Home (Between siblings...and spg)
- · Promote equity, empathy, & bystander empore
- Avoid Cyberbullying Incidents

40-minute presentation with Q&A and followup activities provided to attendees

March 24 at 5:30 pm

Online Zoom Workshop

Link: https://us02web.zoom.us/j/87245610878

 $box out bullying com \ | \ @box out bullying \ | \ info@box out bullying com$



George Catrampone School

Malo

george I catrambone elementary school



Elementary Sports Get Up and Move Games Grades 3-5

Come ZOOM with Long Branch High School Athletes to play fun games, compete in physical challenges, and beat the clock in timed races!

Location: ZOOM!

<u>Dates:</u> Wednesday March 17 Thursday March 18 Wednesday March 24 Thursday March 25



Time: 4:00pm - 4:45pm

The link to the signup form is below.

Click the link or scan the QR code to access the form.

We will then reach out to you with the ZOOM information.

https://forms.gle/Wn7admWZ761ibGXc7





George Catrambone School

Mar 4

Mar 24

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GLC Families,

Please join us for our upcoming Peekapak Parent Involvement Night on Thursday, March 11. Click on the link below to register.

ENGLISH: https://www.selsummit.org/glc-family-night/ SPANISH: https://www.selsummit.org/glc-family-night-es/

Translation viewed by 50 parents

♥ 16 likes





Like

ISL (M

George Catrambone School

Mar 1

george I catrambone elementary school

GLC Families!! Please join us in celebrating Read Across America Week with our new GLC Read-Aloud Library!

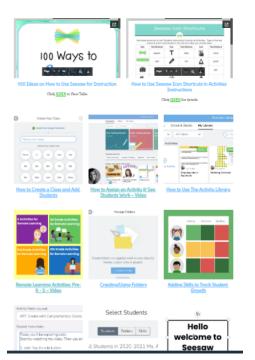
Be sure to check back each day for new additions and don't forget to share your reading photos with your teachers.

https://sites.google.com/longbranch.k12.nj,us/glcreadacrossamerica/home

Translation viewed by 47 parents

Ed Tech Digital Learning

https://sites.google.com/longbranch.k12.nj.us/edtech/home



TRAINING VIDEO ARCHIVE







STUDENT & PARENT TUTORIALS			Click here for Teacher Tutorial Version!			
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LATITTrainer, @Steegle	com, @FlippedClassroomTL CHROMEBOO	torials, @MelissaLim, @ffE	dTechnology, @ShakeUpLe	aming, @MrCampbalRocks	, , , ,	
CHROME	K	DRIVE	SLIDES	SHEETS	DOC	DRAWING
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Copyright and Fair Use	Learning to Use a Chromebook	Create Folders	Add a Timer	Collaborator Icon	Add a Comment	Access Google Drawing
How to add a Bookmark	Trackpad & Hotkeys	Different Drive Bookmarks	Add a Video	Combinations	Add a PopUp Message	Add Drop Shado
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Pin a Tab	Split Screen	Google Drive	Doc	Concatenate	Add a Table	Add Shapes
Transparent Image Search		Move Files into a Folder	Add Prefix/Suffix to Numbered List	<u>Different Doc, Sheet,</u> <u>Slides Bookmarks</u>	Add Google Slide to Doc	Align Text
		Move From Shared with Me	Adding Audio	Dropdown	Add More Fonts	Change Backgrou Color
		Switching Drive by	Align, Distribute &		Add Prefix/Suffix to	
		Owner	Center	Filter Formula	Numbered List	Crop an Image

GOOGLE CLASSROOM TRAINING

STEP 0 - "BEST PRACTICES"

NAME YOUR CLASS

When selecting a name for your class, follow this convention: Mr./Mrs./Ms. [Last Name] - Grade # [Subject if Platooning]

Mr./Mrs/Ms. [Last Name] - [Subject]

DIAL IN YOUR SETTINGS

Until you have taught expectations for digital citizenship, please set

"Only teachers can post or comment"

CLASSWORK ON THE STREAM? GUARDIAN SUMMARIES

can set the stream to hide or show classwork activity. If you ask me, classwork belongs on the Classwork tab, and the cool things you and your students post or share belongs on the Stream.

Google Classroom offers you the opportunity to automatically generate summaries/updates that will be sent to parents on your behalf.

It is a good idea to enable this if you plan on inviting guardians.

DISABLE THAT MEET LINK*

USE WEEKS FOR TOPICS

We ask that you create Topics that follow this naming convention:

HOUR OF CODE

Are you wondering if you should have your students take part in the "Hour of Code?" Time is

Take a moment below to hear from the creator of Scratch. He will share a story of how after learning to code, students begin coding to learn. What does that mean? When faced with the challenges that are inherent to coding, learning in all areas follows naturally. Take a moment to watch this excerpt from the creator of Scratch on how coding opens up learning in new ways.



HOST YOUR OWN HOUR OF CODE

rg know you will be participating in the Hour of Code by filling out the form linked below:

Register for an Hour of Code

BITMOJI VIRTUAL **CLASSROOM TUTORIAL**



SELF-PACED TRAINING



GOOGLE DOCS BOOTCAMP

Don't worry. There are no pushups, pull-ups, or marching involved with this bootcamp.

Whether you are looking to start from the beginning and watch every video, or you want to watch only the ones that interest you, this bootcamp will give you a solid foundation to get you going.

You will need the class code to register for the Bootcamp. Please reach out to your EdTech Specialists Lois or Neil. The code will be sent as soon as possible.

Ask for The Class Code

Digital Platforms

SeeSaw:

"Seesaw for Schools is a digital app-based platform that allows students, teachers, and parents or guardians to complete and share classroom work. As the company itself says, Seesaw is a platform for student engagement."

"Using the Seesaw app, students can show what they know using various media, from photos and videos to drawings, voice recordings, text, links, and PDFs. This is all on the Seesaw platform, meaning it can be seen and appraised by teachers and even shared with parents and guardians."

"Seesaw for School supports translation, allowing it to be used by ESL students and families who speak multiple languages. If the device language settings are different from the original message, for example, then the device will translate so the student receives the content in the language they're working with."

Google Classroom and Google Suite:

Google Classroom brings a virtual classroom to life abd holds students activities and assignments, lessons, videos and much more. It is their year of learning housed and reflective of the work and accomplishments students make throughout the year. Suite Includes Docs, Sheets, Slides, Forms, and others used throughout classrooms across all grade levels

I-Ready:

The *i-Ready Diagnostic* is an adaptive assessment that adjusts its questions to suit your student's needs. Each item a student sees is individualized based on their answer to the previous question. For example, a series of correct answers will result in slightly harder questions, while a series of incorrect answers will yield slightly easier questions. The purpose of this is not to give your student a score or grade, but instead to determine how best to support your student's learning. From there, students will work on an individual path to continue with their individualized learning. i-Ready personalized Instruction provides students with lessons based on their individual skill level and needs, so your student can learn at a pace that is just right for them. These lessons are fun and interactive to keep your student engaged as they learn. Students practiced daily lessons in both math and reading. Students completed diagnostic assessments during the fall, winter and spring to analyze individual growth and see if they scored on grade level or below.

Flipgrid:

Flipgrid is a website that allows teachers to create "grids" to facilitate video discussions. Each grid is like a message board where teachers can pose questions, called "topics," and their students can post video responses that appear in a tiled grid display. Student-to-Student Replies allow students the opportunity to respond to their peers within a Flipgrid Topic and participate in ongoing dialogue, any time and any place. Students were able to record lessons through videos that were seen by classmates and teachers.

Epic:

Epic is a leading online children's subscription book service offering immediate, on-demand access to over 40,000 high-quality illustrated books and chapter books for children ages 12 and under. With an Epic subscription, books can be easily discovered, read, and shared with friends! Students and families had access to these on-line books where students had small groups, individual reading time and book talks with this on-line platform. This was a free service for our students during school hours and up till 3 in the afternoon.

Kahoot:

Kahoots are best played in a group setting. To join a game, you need a unique PIN. Kahoot! is a game-based learning platform that makes it easy to create, share and play learning games or trivia quizzes in minutes. Students interacted with each other and were able to visually see the scores on the leadership podiums.

Nearpod:

Using Nearpod lessons, teachers provide the opportunity to give instant and immediate feedback to you students. You as the teacher are given an immediate view at their answers and can use that data to check in with the students that may need that extra help, while the rest of the class continues in the lesson. Nearpod helps teachers make any lesson interactive whether in the classroom or virtual. Teachers were able to watch student screens live to see their work and interact with them giving feedback.

Classlink:

ClassLink is the district Single Sign-On (SSO) that students and staff use to access digital curriculum/resource sites. Which eliminates the need for a user to remember multiple usernames and passwords. All student apps and google classroom information was located for them in the launchpad.

Zooms/Break Out Rooms:

Platform independent: participants can join the session from any device—no VPN needed. Zoom has been our school's main platform to connect with students and each other. We as a school, were also able to conduct parent/teacher conferences and special guest assemblies through zooms. Break out rooms were used to teach independent and small groups.

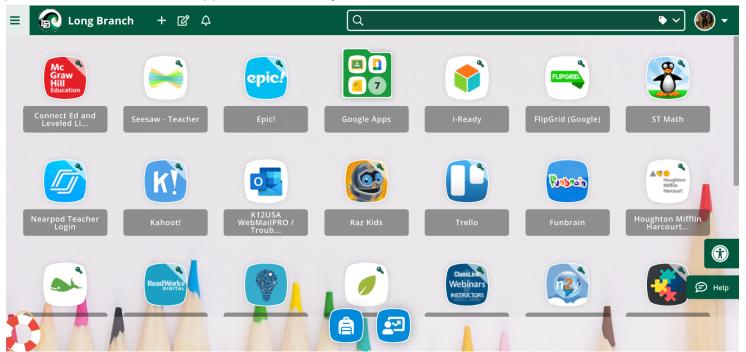
Google Classroom:

Google Classroom was school wide where students were able to see class assignments posted to them and receive feedback on work to submit and resubmit as it has a feature where teachers can view work, grade the work, and give feedback to the students when a teacher opens a student's returned assignment. This makes collaboration easy in an educational world where student talk and voice is becoming more and more important.

Learning A-Z/Raz Kids

Learning A-Z provides teachers of bilingual and ESL students with a platform to assess their student's reading levels, and assign level-appropriate listening, reading and comprehension learning activities. Once the student's reading level is determined, reading material is customized for each student, and reports are sent to the teacher from which teachers can monitor student progress, and assist students in areas in which students may be struggling.

Below is a screenshot of the **Classlink dashboard** of a first grade teacher. ClassLink is the single sign-on platform which houses the applications used by teachers and students.



STAFF TRAININGS

Administrative Goal Professional Development 20-21				
NAME OF PROFESSIONAL DEVELOPMENT	DATES	PRESENTER	AGENDA	SIGN IN
Google Classroom Set Up	9/14 2-5, 9/15 K & 1	Mastrolanni	m/a	m/a
Whole School PeekaPak PD Training	9/25	PeekaPak Presenters	nós	m/a
Grade 3-5 Jamboard	9/24 from 1:15-2:00P.M	Maxtrolanni/Alaton	mile	m/a
Grades K-2 Jamboard	9/23 from 1:15-2:00P.M.	Mastrolarıni/Alaton	n/a	mia
Google Meets	9/30	L. DeMuro	https://www.youtube.com/welch?y=rgAses; XNTdk&feature=youtube	https://docs.gnople.com/document/d/ 15GTJUW/vph-kNleyZ2dCTIA9s2Gdj kM8r-HmLp2jyQ/edt7usp-sharing
Uploading videos to you tube for translations	10/5	S. Kaptan	mia	https://docs.google.com/spressheets /dr/78HGZ/g4NGATr/PcR8_X/SAUQ WE/FEyeQOogC4d_40/edt#gid=204 Z/56909
Google Check-in (K-2)	10/7	Alonzo/Werckx	n/a	https://docs.gpople.com/document/d/ 1f_KmgpuMTlglwUWLpoDy1nCUD5/ 18pGfKV8IXe4/edi
K-5 Substitute Plans on Google Classroom	10/9	A. Linka	https://docs.google.com/presentation/d/TH Six_HSuTVthseeKzHMGQuJ-adH*b15FwQKK QscYuJZwledtHsbde-id-g98s0e6957d_0_1_7	nia
I-READY Using data to plan instruction	10/14/,10/15/,10/21,10,22	Ready Presenters	n/a	m/a
What's Up Wednesday: Pear Deck.	12/9	M. Newberry	https://docs.google.com/document/d/TwFS/ Syx0OaLLOdWj-y08VI1zKzIYctzKum003G a58kbc0	https://docs.google.com/spresdsheets /d/1.efWhXv85r3Mpr4ziQ6jDmpnY1L pVy8jM00ssxX8M-s/ed8#gid=2042995 /01
What's Up Wednesday: Connecting in person and remote less	12/18	L. Manzo	Migs://docs.google.com/document/d/1_jBns 7bQ4HG0dCHjpodvKlGwLpoJ8/QNedt	https://docs.google.com/spreadsheets /d/TVESWBCXR7W17WPC3Z_nteVXn LTWYC_b42FSxTT9F4AA/edt#gid=3 9848865
What's Up Wednesday: See Saw	1/6, 1/13, 1/20	Alston	Miga://docs.google.com/document/d/TgeQr TSHEIs/Pg/15K2GhM53usM_GsMcDoTQ0 dvUVvprm/edil	https://docs.google.com/spresdsheets /d/1388GG08CC5shGpJMKgZiE8N1 YM7gDVgdvrkogZmBAo/edt#gd=13 25135878
SeeSaw (District PD Dwy)	1/26	Document Listing Presenters	https://drive.google.com/drive/folders/1kMf VSvscAyNS24Jqw5hsEerLVVh41pd1	See Agenda Notes
What's Up Wednesday: Nearlfold	2/3	K. Vargas	https://docs.google.com/document/6/1-n2to lgLnew/NUCLbim1q8SoBLcO8k3Sow4_Z FxC1E/sett	https://docs.google.com/spreadsheets /d/12zf*2LOLXestoeTkYHcT0UZrLasf /4Zf4xu6Hkbxt3JU/edi#gst=6018116 93
What's Up Wednesday: Google Stip & Stide	2/10	S. Kaptan	https://docs.google.com/document/dTUXm XwGyDeBuY_IBI9CI9UES/D4S1dbe-aqS arrhaYYledf7ts=8023ebcd	https://docs.google.com/spresdyheets /d/Tze-HigYOSZppNACerbogMS4t/de c_2OsgC8DKGspsA0/edit7ts=8022d gC9Agid=383488380
What's Up Wednesday: Math: Google Classroom Gradebook	2/17	J. Wellendez	https://docs.google.com/document/id/1056W strBohK-foXovWISIA-VenVApvMGV2GHCY ShcGK-levleds?ns=8026f079	https://docs.google.com/spreadsheets /drtDTTZdPVCZVwzOZz3x5OSo-RQD vTmCy6H8TKByUTQVeds#gid=3628 22827

Administrative Goal Professional Development 20-21				
NAME OF PROFESSIONAL DEVELOPMENT	DATES	PRESENTER	AGENDA	SIGN IN
What's Up Wednesday: ELA: Jamboard Chack-in & Voice "Mo	2/17	L. DeMuro	https://docs.google.com/document/d/1FZ/e 3Z8D4WsLsrerKkkAgnStYSWn0yw5ZWTth OTsEM/edit	https://docs.google.com/spreadsheets /d/1540vEUJHgq0x3PCb_09uHwSH 5_3oqdu/\-u-Ze3ZMyto/ed8Fgid=1305 12504
What's Up Wednesday: Flipgrid	2/24/21	C. Zergebel & K. Ciccone	https://docs.google.com/document/d/1/2Mi mKHjekYPQWI*9DoseXeaphdrTsChimWij KN128/edi?Aup-sharing	https://docs.google.com/spreadsheets M/1GAN4H5Go4_ri-KeTw/tq0/45455a Nhs/Ep/Tj8y81Vvk/edi/2usp-shering
if6early	3/11/21	(Ready Presenters	Heacurous	https://docs.google.com/document/d/ 1CDbrMGenpUCWomBrGq3by2Gtbz GMyX130HWg9LGxuBkledtr?usp-sh arting
(Ready	3/18/21	iReady Presenters	Resources	https://docs.google.com/document/d/ 1m11WZ01Z2w80CLL-A3IY15E8HL kuALd8139wKutgyU/edt7usp-sherin g
What's Up Wednesday: SEL & Physical Activities in a Virtual O	3/24/21	M. Abner & R. Ricigliano	https://docs.google.com/document/d1ddW 78P_kDtUAwGt2PysYntXu7945mNUskVp TTioVGVettYssp=shering	
What's Up Wednesday: Blooket	4/28/21	M. Vitele & C. Zergebel	https://docs.google.com/document/6/10hds Co-PERPy(01nyAct/NNaXtr1st Eb14m2YK 8G84/edt?tusp-sharing	

Student Clubs

Future Leaders



https://youtu.be/OKwyOcPGR4k

Debate



PowerSave



Green Team

