
SPRING 2018



540 N. FARVIEW AVE.
PARAMUS, NJ 07652

Directions to the ETTC

Route 4 East

- Exit - Forest Ave toward Maywood
- Bear right onto Forest Avenue
- Follow 2 miles
- Left on Midland Ave (4th LIGHT)
- Right onto Farview Avenue
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center

Route 4 West (GWB-Englewood Area)

- Exit - Forest Ave Paramus (Exit after McDonalds)
- Merge onto Forest Ave
- Follow 2 miles
- Left on Midland Ave (3rd LIGHT)
- Right onto Farview Avenue
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center

Garden State Parkway South

- Take Exit 165, Oradell Avenue, Paramus
- Follow Signs for From Road
- At Traffic Light, turn left onto Midland Avenue
- At 2nd Light, turn left onto Farview Avenue
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center

Garden State Parkway North

- Exit 163 - Route 17 North, Paramus
- Midland Avenue, Paramus/RiverEdge Exit
- At 3rd light, turn left onto Farview Ave
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center

New Jersey Turnpike North/ I-80 West/17N

- Follow Route 17 North Directions

From Route 80 East/West/17N

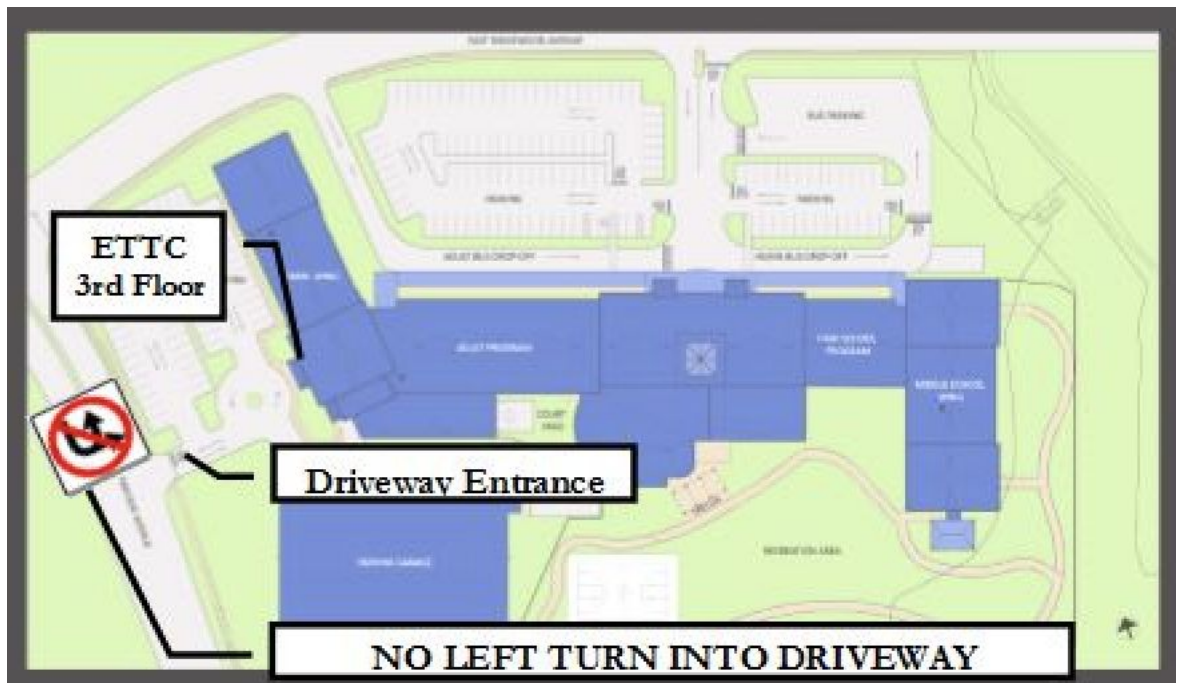
- Follow Route 17 North Directions

Route 17 North (From Route 3/Rutherford Area)

- Midland Avenue, Paramus/RiverEdge Exit
- At 3rd light, turn left onto Farview Ave
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center

Route 17 South (Ramsey Area)

- Midland Avenue, Paramus Exit
- Bear Left onto Midland Avenue
- At 3rd light, turn left onto Farview Ave
- BCSS-ETTC driveway entrance is immediately after Dellridge Health & Rehab Center



PAYMENT POLICY

**Payment is due prior to the date
of the workshop.
All payments can be made online
by PO, Credit Card, or E-Check.**

Questions? Contact Michele Griffin @ 201-343-6000 X 6541
micgri@bergen.org

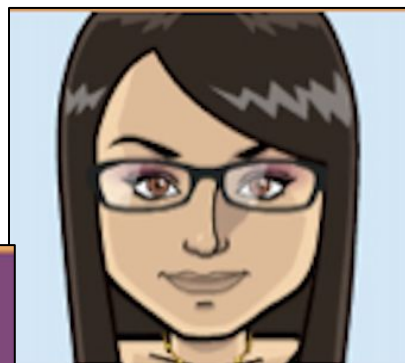
*****All workshop confirmations will be sent via e-mail*****

If a participant indicates that their district will be sending a PO, the district must send written confirmation prior to the workshop. Please communicate with your district to be sure they have sent the proper paperwork. If a participant completes a workshop without providing district approval or personal payment, the ETTC reserves the right to withhold their PD certificate until payment is received. If you did not receive a confirmation e-mail from us, you may not be registered. **ALL REGISTRATIONS MUST BE COMPLETED ONLINE AT www.bergen.org.**

CANCELLATION POLICY

Cancellations must be received 24 hours prior to each workshop. No refunds will be given on no-shows or cancellations received fewer than 24 hours in advance. A paid registration is transferable in the event you are unable to attend. If a workshop is full, you can be put on a waitlist and notified within two days of the workshop if space becomes available.

Presenters



Mark DeBenedictis
Judith Fiorica
Rasheda Islam
Louise Ortiz
Farrah Rosenthal

All workshops take place in our state-of-the-art facility located at: 540 N. Farview Ave, Paramus, NJ 07652 on the 3rd floor. The parking lot and entrance to the ETTC are located on Farview Ave.

IMPORTANT NOTE: Making a left hand turn in or out of our Farview Avenue driveway is prohibited and subject to a ticket and fine from the police. Please plan accordingly.

Smartboard Workshops

Workshops are conducted on Smartboard v16.2

200 SMART Board for Beginners

04/17/18 9:00am – 1:00pm \$100 Farrah Rosenthal

A true beginner or someone who needs a refresher, this workshop is for you! Participants will learn basic board set-ups, toolbars, and how to use a variety of actions to get you started. You will search, practice, and create activities during this session.

201 SMART Board for the Elementary Classroom

03/13/18 9:00am – 12:00pm \$75 Louise Ortiz

This workshop is designed for those who have basic knowledge of the SMART Board but want to learn how to make engaging and interactive lessons for Elementary level students. We will explore all the cool tools available in the SMART Notebook software, web resources, mobile device integration and more!

202 SMART Board for the MS & HS Classroom

03/29/18 9:00am – 12:00pm \$75 Louise Ortiz

Want to get the most out of your SMART Board and keep your “tech savvy” students on their toes? This workshop will explore fun and interactive SMART Board activities you can use with High School students. Participants will learn about the SMART Notebook tools and strategies, web resources and mobile device integration and more!

Digital Tools for the Classroom

300 HIB/Internet Safety

03/01/18 9:00am – 12:00pm \$75 Rasheda Islam

What are our students doing on the internet? From phones to computers, the sites they access, the social networking sites they visit, the pictures and comments they post and more. We will take a look at the safety of these sites and how we can help our students understand the dangers and risks when using the internet. We will also discuss HIB situations as well as the lingo they use when posting and texting.

302 Assistive Technology Tools to Support Dyslexia and Reading Disabilities

03/20/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Many of our students are struggling with learning disabilities and Dyslexia is one of the most common. Come see how to use web tools, the Google environment, apps, and extensions to support the learner's reading and writing skills. There are many free supports available now!

309 Flipping out! An Introduction to the Flipped Classroom for Blended Learning

05/23/18 9:00am – 12:00pm \$75 Farrah Rosenthal

You've been hearing the buzzword for a few years now, but what is a Flipped Classroom? Join us for a morning of flipping out! Learn best practices, tips and tricks, and the easiest tools to use to "flip" your classroom and put your students in charge of their learning.

Digital Tools for the Classroom

310 Multi-Media Tools for Digital Storytelling

05/31/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Go beyond paper and pencil for writing and storytelling in the classroom. Learn how to incorporate multi-media iPad and web tools to bring writing to life. Show your students how to plan as well as add voice, text, audio, and images to their projects.

312 Setting Up Your Digital Classroom: New Adventures in Teaching

05/24/18 9:00am – 12:00pm \$75 Rasheda Islam

This is the generation of the digital learner! Therefore, you need a digital classroom. Solutions will be presented for managing devices such as interactive whiteboards, computers, iPads, and even mobile phones in the classroom setting! You will also learn about utilizing popular cloud-based tools your students are already using in their personal lives for creativity, collaboration, and communication.

313 S.T.E.A.M.

04/19/18 9:00am – 12:00pm \$75 ETTC Team

This workshop will discuss and demonstrate both digital & hands on tools to implement STEAM lessons in the classroom. Participants will explore Google apps and programs for student assignments and assessment. There will be hands-on center based activities to allow the exploration of various digital devices and manipulatives to implement STEAM based lessons. Hands-on stations will include coding & robotics, art and design lessons, science exploration and mathematical applications.

Digital Tools for the Classroom

314 You Too, Can YouTube!

03/15/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Join us for a morning of YouTubing your way to Internet fame! Ok, maybe classroom fame? As a teacher, you can utilize YouTube in your classroom various ways. Come find out how to create a channel and have a safe space for you and your students to create and share educational content from many different resources.

315 Cracking the QR Code

04/23/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Learn how to create and use Quick Response Codes in your classroom! They can add an exciting addition to your tried and true assignments plus open a world of ideas for your students. Many free tools are available and you will be able to start using them right away!



316 Bookshare for Beginners

05/03/18 9:00am – 12:00pm \$75 Judith Fiorica

In this workshop participants will learn how to determine student eligibility, register and manage students, conduct a book search and download books. They will practice how to set up reading lists, assign books to students, assist parents with individual accounts and align them to their organizational account. Participants will also learn about the various reading tools that can be used to access digital materials obtained from Bookshare.

Digital Tools for the Classroom

317 Creating Accessible Worksheets and Handouts

06/07/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Many of our special needs students require alternative access to traditional classroom materials. This session will focus on various tools and supports for creating accessible digital handouts and worksheets. This class is ideal for finding solutions for our students that need to type their work rather than physically hand write their responses. iPad and computer based tools will be investigated.

318 Assistive Technology Tools for Math

06/12/18 9:00am – 12:00pm \$75 Judith Fiorica

Are you a math teacher looking for tools to help you create a positive learning environment for all your students? If so, come join us as we explore the various tools and supports that you can use to create an accessible math classroom. We will explore tools that address difficulties with reading, writing, computation, aligning, and processing that impact a student's ability to succeed in math.

319 21st Century Skills Refresh and Reboot

05/22/18 9:00am – 12:00pm \$75 Louise Ortiz

We have been talking about “21st Century Skills” for 18 years now- and these skills are continually evolving! This workshop will take a fresh look and focus on Digital Literacy skills that give students a foundation for applying 21st Century critical thinking, collaboration, communication and creating to their learning.

Google Workshops

601 Introduction to Google Drive

03/06/18 9:00am – 1:00pm \$100 Farrah Rosenthal
05/15/18

Has your school moved to Google Drive? Are you freaking out? Is this too “digital” for you? Join us in this workshop to get a basic overview of the components of the Drive. We will also focus on Docs, Slides, and Forms during this beginner class.

602 Introduction to Google Classroom

04/10/18 9:00am – 12:00pm \$75 Farrah Rosenthal

You may already be using Google Drive, but have you experienced the ease of Google Classroom? Google Classroom is an amazing tool for sharing, collaborating, and communicating with your students and colleagues. Learn how to assign work, retrieve work, add engaging materials, and conduct meaningful dialogue with your class through this FREE online platform.

604 Introduction to the Google Chrome Browser

05/14/18 9:00am – 12:00pm \$75 Rasheda Islam

In this workshop, the most novice of users will get an understanding of what makes the Chrome browser different from other browsers. Participants will learn how to sign into Chrome and how to customize their browser with a personalized theme. In addition, participants will understand the difference between apps and extensions and will practice searching, adding, and removing apps and extensions to customize their browser experience. Beginners level workshop.

Google Workshops

605 Differentiation with Branching in Google Forms

03/08/18 9:00am – 12:00pm \$75 Judith Fiorica

Learn to unlock the power of Google Forms to create activities that anticipate and respond to the needs of all students in your classroom. Participants do not need to be experienced Google FORM users but should have basic Google platform knowledge.

606 Digital Portfolios Using Google Sites

05/02/18 9:00am – 12:00pm \$75 Farrah Rosenthal

Many schools and colleges are starting to require students to have a digital record of their educational accomplishments. Learn how your students can create a digital portfolio for FREE using Google Sites. Collect schoolwork, projects, and media presentations through their educational career. In this workshop you will learn about accessibility, portability, and creativity when creating a digital portfolio.

607 Google Tools for Middle/High School

04/16/18 9:00am – 1:00pm \$100 Louise Ortiz
06/11/18

Your students have been “Googling” for years- but Google has much more to offer! This workshop will take an indepth look at the range of tools that Google provides to facilitate student driven learning experiences. This class is designed for those who have a basic knowledge of Google Drive, but want to learn more about G Suite apps, Chrome apps and extensions and Google add-ons to create engaging and differentiated lessons!

Google Workshops

608 Differentiating Lessons with Google Apps

04/24/18 9:00am – 12:00pm \$75 Louise Ortiz

06/05/18

In today's classroom, creating digital differentiated lessons and assignments are a must and Google has the tools you need! This workshop will explore the features and capabilities of Google apps including Classroom, Docs, Forms and more to create assignments that are leveled and provide choices for all learners. We will also investigate specific reading and writing supports to scaffold learning for individual students.

609 Go Google in the Elementary Classroom

05/10/18 9:00am – 12:00pm \$75 Louise Ortiz

Are you wondering if Google is right for the Elementary Classroom? The answer is Yes! This class is designed for those who have a working knowledge of Google drive, but want to learn how to use Google tools including apps, extensions, add ons and more to create engaging and differentiated lessons and activities across the elementary curriculum.

**The Bergen ETTC Can Bring
Professional Development and Staff
Training to Your School!**

Contact Michele Griffin 201-343-6000



GOOGLE CERTIFIED EDUCATOR LEVEL I BOOTCAMP

March 26 & 27, 2018
9:00 AM to 3:00 PM
FEE \$250 Includes Lunch

During this two day learning experience, participants will learn the essentials of G Suite for Education with a focus on the skills and techniques needed to complete the online exam to achieve "Google Educator" status and pursue "Google Education Trainer" status.

Rich Kiker, top-rated Google Certified Trainer, will facilitate the course and guide participants through various activities and classroom examples using media rich content, responsive instruction techniques, and design labs.

Learning outcomes for this workshop include:

- Test preparation for the new Google Educator exam and models of excellence that includes classroom readiness with all Google for Education solutions including:
 - Gmail
 - Calendar
 - Chrome
 - Drive
 - Sites
 - Classroom
- Exploration of the Google Trainer process

Custom eGuide included for all participants

- Shared resources in a custom Google Site with video playlists, test taking tools/tips, and a test prep e-learning scaffold
- eGuide serves as an ongoing eBook resource
- Includes Google for Education tools dashboard

All registrations for this workshop must be done online at:

<https://goo.gl/5FSUgi>
Use workshop code 001



GOOGLE CERTIFIED EDUCATOR LEVEL 2 BOOTCAMP

May 8, 2018
9:00 AM to 3:00 PM
FEE \$185 Includes Lunch

During this one day learning experience, participants will learn the essentials of G Suite for Education with a focus on the skills and techniques needed to complete the online exam to achieve "Google Educator Level 2" status.

Rich Kiker, top-rated Google Certified Trainer, will facilitate the session and guide participants through various activities and classroom examples using media rich content, web based tutorials, and video learning libraries.

Learning outcomes for this workshop include:

- After completing the Level 1 Certification Camp, participants in this session will be prepared in topics for Level 2 certification including:
 - Expanded Drive
 - Sites
 - Chrome
 - Blogger
 - YouTube
 - Google +
 - Maps and Earth
 - Hangouts
- Exploration of the Google Trainer process

Custom eGuide included for all participants

- Shared resources in a custom Google Site with video playlists, test taking tools/tips, and a test prep e-learning scaffold
- eGuide serves as an ongoing eBook resource
- eGuide includes a Google Apps and the Common Core Guide and Google EDU Tools Dashboard

All registrations for this workshop must be done online at:
<https://goo.gl/5FSUgi>
Use workshop code 002



GOOGLE AND THE STUDENT CENTERED MATH CLASSROOM Level I

March 16, 2018
9:00 AM to 3:00 PM
FEE \$185 Includes Lunch

During this 1-day professional learning workshop, participants will explore best practices in creating a student-centered, inquiry driven 21st-Century technology enhanced math classroom. Teachers will take on a student role throughout the day and will walk away with dynamic math tools, instructional strategies to improve and highlight student mathematical communication, develop a formative assessment system that supports differentiation and flexible grouping, and an effective means to blend and flip math instruction. Teachers will explore student voice and how students understand more deeply when they can communicate their findings, wonderings, and thoughts through creation. The workshop focus is hands-on to develop a portfolio of strategies and tools for math classroom instruction. The goal is for each participant to complete the workshop with a toolkit of new instruction designs for their math classroom!

Learning objectives for this math teachers workshop include the implementation of:

- Dynamic math tools to increase student engagement
- Instructional strategies to increase communication in math class
- Blended & flipped instructional strategies to increase student curation of mathematical concepts
- A flexible formative assessment system that continually informs instruction

Custom eGuide included for all participants:

- Shared resources in a custom agenda for further teacher takeaways and reference will be provided

All registrations for this workshop must be done online at:
<https://goo.gl/5FSUgi>
Use workshop code 003



GOOGLE AND THE STUDENT CENTERED MATH CLASSROOM Level 2

May 4, 2018
9:00 AM to 3:00 PM
FEE \$185 Includes Lunch

During this level 2 [#SCMath](#) workshop, participants will explore best practices in creating an inquiry-driven math classroom. The workshop will encourage student voice to deepen their mathematical understanding through exploration. Teachers will learn instructional strategies to improve student critical thinking, writing, and communicating mathematical concepts to increase understanding. Teachers will take on student and teacher roles throughout the day while delving into the [Standards for Mathematical Practice from the Common Core State Standards Initiative](#). Teachers will experience activities that develop student's thinking in making sense of problems and persevere in solving them through reasoning. Teachers will also learn how to support their students' development of skills to model with mathematics, construct viable solutions, and use appropriate tools strategically.

Learning objectives for this math teachers workshop include the implementation of:

- The core elements of inquiry to increase student engagement.
- Instructional strategies to increase student communication in order to build number sense, fluency and understanding.
- Instructional practices to help students think through and solve open-ended questions.
- Leveraging technology effectively in the math classroom to increase the 4Cs, communication, collaboration, critical thinking and creativity.
- The Standards for Mathematical Practice - CCSS.

Custom eGuide included for all participants

- Shared resources in a custom agenda for further teacher takeaways will be provided.

All registrations for this workshop must be done online at:
<https://goo.gl/5FSUgi>
Use workshop code 004



GOOGLE FOR EDUCATION BLENDED LEARNING

May 21, 2018
9:00 AM to 3:00 PM
FEE \$185 Includes Lunch

During this blended learning experience, participants will learn the essentials of Chromebooks and Chrome browser, have the time to develop and explore how the Google ecosystem can impact teaching and learning, and install and manage web apps and extensions.

[Rich Kiker](#) will facilitate the face to face sessions and online components to guide participants through various activities and classroom examples using media rich content, web based tutorials, and video learning libraries.

Learning outcomes for this workshop include:

- Time to develop up to 5 Google projects for immediate integration
- Develop a culminating activity for reflection and summation
- Culminating activity serves as an artifact for end of year evaluations, professional development plans, and more
- Autonomy to design job embedded and relevant materials
- Sharing resources in a custom Google Site LMS
- eBook Resource for all participants

All registrations for this workshop must be done online at:
<https://goo.gl/5FSUgi>
Use workshop code 005

Registration Procedures

Register Online:

www.bergen.org

Please note!! Even if your district approved your PO, they may not have registered you online.

Be sure to REGISTER YOURSELF ONLINE.

All workshop confirmations will be sent via e-mail

Thank you and hope to see you in our training center soon!
