

# What's NEW in Google Tools and Google Classroom to Enhance MATH INSTRUCTION (Grades 6-12)



A Unique, One-Day, Live Online Seminar Presented by

## Tinashe Blanchet

Outstanding Secondary Math Teacher, Google for Education  
Certified Innovator and Trainer

**Specifically Designed for Middle School Mathematics Teachers;  
High School General Math, Algebra, Geometry, Pre-Calculus,  
Calculus, and Statistics Teachers; Math Curriculum Coordinators;  
Technology Integration Specialists; and Administrators**

**The most important changes and updates** to the G Suite platform: Drive, Chrome, Classroom, Docs, Sheets, Slides, and more with **specific applications to secondary level math instruction ... Proven ideas for in person as well as online and hybrid teaching environments**

The latest updates to Google Classroom that you can use right away to enhance math instruction and streamline student engagement in the secondary mathematics classroom

**The hottest new apps and extensions to improve student projects** to support student content learning in the secondary mathematics classroom

### Live Online Seminars

#### May 17

**9 AM Central**, 10 AM Eastern,  
8 AM Mountain, 7 AM Pacific

#### May 18

**9 AM Eastern**, 8 AM Central,  
7 AM Mountain, 6 AM Pacific

#### May 19

**9 AM Pacific**, 12 PM Eastern,  
11 AM Central, 10 AM Mountain

### CAN'T ATTEND?

Order the recorded version and take the seminar online at your convenience (see page 6)

CEUs and Graduate Credit Available  
See page 6 for details

*"Excellent seminar! A lot of very useful information."*

— JENNIFER HOFER,  
MIDDLE SCHOOL TEACHER

# Ten Key Benefits of Attending

*'I think this may be the best seminar I have ever attended! Tinashe is engaging, informative and to the point.'*

– JESSICA SWIATKO,  
MATH INTERVENTION  
SPECIALIST



## Who Should Attend

Middle School Mathematics Teachers, High School General Math, Algebra, Geometry, Pre-Calculus, Calculus, Statistics Teachers, Math Curriculum Coordinators, Technology Integration Specialists, and Administrators

- 1. Get the Latest Updates on Google Classroom: New Tools to Enhance Math Instruction**  
Get the latest updates on Google Classroom and learn how Classroom makes assigning and receiving documents easier for both you and your students
- 2. "Secret" Google Products For the Math Classroom You Might Have Missed**  
Explore several lesser-known Google products that have amazing potential in the math classroom!
- 3. Better Organize Distance Learning and Online Math Lessons to Increase Student Success**  
Learn time-efficient ways to create and deliver virtual lessons that effectively boost student engagement and increase student achievement in mathematic
- 4. Discover the Latest Strategies for Grading Student Math Assignments**  
These NEW tips and strategies will help you save time while providing students with useful, personal feedback
- 5. Incorporate New Free Chrome Math Apps and Extensions**  
Discover use the most useful, free Chrome apps every secondary math teacher should learn to use, including some which work online and offline
- 6. Enhance your Math Instruction with Google Drive**  
Connect Google Drive files to Google Classroom assignments to unlock powerful functionality for student collaboration and feedback
- 7. Get Hands-On with New Math Apps and Activities**  
Experience the myriad ways new free Chrome apps and activities can be used to provide rigorous, engaging instruction in secondary math classes
- 8. Explore New Sample Lessons and Activities Powered by Google Tools**  
Get an exclusive look at sample Google Drive activities specifically designed to integrate with Google Classroom and secondary math instruction
- 9. Save Time with New Google Tips and Tricks for Math Instruction**  
Learn new shortcuts and time saving tips for math teachers using Google Classroom and additional Chrome apps
- 10. Receive an Extensive Digital Mathematics Resource Handbook and Access to a Specially Created Website with Helpful Resource Links**  
Each participant will receive an extensive digital resource handbook that includes detailed descriptions and practical classroom applications of each of the Google tools and apps presented during the seminar ... Receive information on how to access a specially created HyperDoc with helpful links and online tutorials for a variety of Google tools

# Outstanding Strategies You Can Use Immediately

## What You Will Learn ...

- **The latest information on Google Classroom** updates and coming features that have applications for math instruction ... **Proven ideas for in class as well as online and hybrid teaching environments**
- **The latest features and ideas** for using Google Forms in secondary math instruction
- **Timesaving tips and tools for using new Google Classroom functionality to make your life easier**, both in and out of the mathematics classroom
- How to find, download and install **the latest Chrome apps that are applicable to secondary mathematics instruction**
- Innovative strategies for moving toward a **paperless math classroom**
- **Work smarter, not harder** ... Learn timesaving tips for using a variety of Google tools more efficiently including self-grading, multiple-choice and fill-in-the-blank online assessments
- **Newly-released features in powerful equation editing software** to streamline your work and create mathematical notation with ease
- How to make better use Google Classroom and Google Drive to **streamline classroom management and routines**
- **Innovative tips** to get the most from even one tablet or Chromebook in your mathematics classroom
- **Real-time student assessments** utilizing multiple data gathering methods
- **New resources for dynamic classroom activities** which will facilitate independent study



*'Tinashe presented the material in a way that was accessible to all levels of learners. She obviously knows her stuff and is an excellent teacher. I would highly recommend any seminar that she presents.'*

– DEBORAH FITZGERALD, JUNIOR HIGH MATH TEACHER

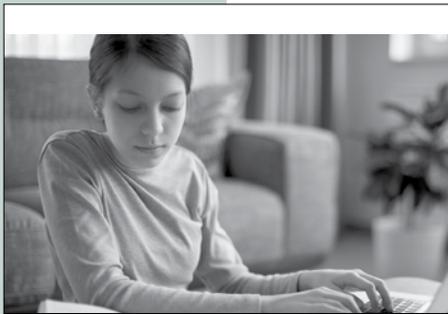
## Practical Ideas and Strategies

Keeping up with constant updates and changes on Google Tools, Google Classroom, online math tools is challenging. This outstanding, **NEW** seminar is your shortcut to success! In this unique, idea-packed seminar you'll learn about the latest updates to some of the most powerful online tools for use in the secondary mathematics classroom including, Google Classroom, Google Drive, Desmos, Geogebra and more. This seminar is designed for educators working with students in the secondary mathematics classroom who want to make more effective use of Google Tools, Google Classroom and other free web-based tools to enhance math learning. Discover new ways to more efficiently tap into the power of online student collaboration with Google Classroom and how to take greater advantage of the most useful Chrome apps.

***This seminar is appropriate for both new and experienced users of Google Classroom. You will also receive an extensive digital resource handbook that details how to connect to an online resource page to reinforce and extend your learning after the seminar.***



# A Message From Seminar Leader, Tinashe Blanchet



## Uniquely Qualified Instructor

**TINASHE BLANCHET** has taught all levels of secondary math from middle school to Algebra I and Financial Math to AP Calculus, and AP Statistics. She believes that technology proficiency is a survival skill for today's learners and that schools and districts must respond to this need by using a variety of tech tools to communicate with students, parents and the community. Tinashe has built a strong reputation as a skilled communicator and tech savvy educator and has presented at local, state, national, and international educational conferences. She is a Google for Education Certified Innovator and Trainer, founder and lead learner of the Learning Laboratory New Orleans, and an adjunct lecturer of practicing secondary math teachers at Tulane University. Tinashe is also the author of *Making Best Use of Google Classroom, Free Google Tools, Apps and Extensions to Strengthen MATH Instruction (Grades 6-12)*, the extensive digital resource handbook each participant will receive at the seminar.)

Dear Colleague:

With lesson plans, grading papers, calling parents, and many other classroom responsibilities, it is often difficult for math teachers to find time to research the latest tools we have available to support mathematics instruction. Additionally, for most math teachers, it is a struggle to get many students truly engaged in learning. It's been my experience that most students are not typically excited about fractions, equations or functions!

You may already be familiar with the basic functionality of Google Classroom and Google Drive, but may not have the time or energy to stay abreast of the frequent updates or new features of these and other tools. The goal of this NEW idea-packed seminar is to show you the hottest new updates and features of Google Tools and other free web-based applications that can be used to enhance your math instruction. You'll receive an informative description of the latest updates to Google Classroom from a secondary mathematics perspective as well as new tips and tricks to save you some valuable time and effort. It's our goal that you leave this seminar pumped about returning to your math classroom to try something new. ***Whether you are teaching in an in-person, online or hybrid learning environment you'll leave with ideas you can use immediately to enhance secondary math instruction.***

Sincerely,

Tinashe Blanchet

P.S. You will receive an **extensive digital Google Tools mathematics resource handbook** filled with descriptions of the latest updates to Google Classroom, Google Drive and new tools for math instruction.

*'This idea-packed seminar will show you the hottest new updates and features of Google Tools and other free web-based applications that can be used to enhance your math instruction.'*

# What Your Colleagues Say About Tinashe Blanchet

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*"Tinashe covers a lot of ground, yet keeps it doable."*

Kevan O'Donnell, High School Math Teacher

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*"This seminar is so helpful. I can't wait to start with my class."*

Mary Hughes, Middle School Teacher

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*"Tinashe gave me **new ideas to make my classroom more interesting.**"*

Anna M. Gongora, Teacher

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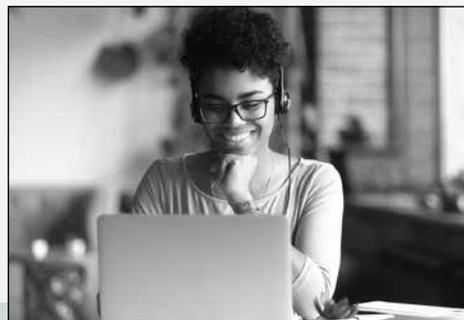
*"This seminar is amazing, with a lot of information in a short period of time. **I cannot wait to use these apps!**"*

Samantha Burr, High School Special Education Math Interventionist

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*"**Excellent!** As a beginner, I appreciate the talented presenter who guides us through a wide variety of apps. These will make a positive impact in my teaching and student learning. Mrs. Blanchet is wonderful!"*

David Baker, High School Math Teacher



## About BER Live Online Seminars

**With the current health challenges, all BER in-person PD events are currently being presented in a Live Online format:**

**Outstanding Instructors**

All programs are led by outstanding BER national trainers

**Extensive Resource Handbooks**

You'll have access to an extensive digital resource handbook before, during and after your seminar

**Highly Interactive**

You'll be able to ask questions in real time and interact with the instructor and other participants

**Program Guarantee**

As we have for 43 years, we guarantee the high quality of our programs. If you are not satisfied, we'll give you a 100% refund.

# Special Benefits of Attending



'This seminar included new and very useful apps that I'll use in my math classroom.'

STANLEY A. SMITH, HIGH SCHOOL MATH TEACHER

## On-Site Training

Most BER seminars can be brought to your school or district in-person or online. See the options at [www.ber.org/onsite](http://www.ber.org/onsite) or call 877-857-8964 to speak to one of our On-Site Training Consultants.

## Extensive Digital Resource Handbook

Each participant will receive an extensive digital resource handbook giving you access to countless strategies before, during and after the seminar. The handbook includes:

- The most up-to-date strategies for managing Google Classroom and Google Drive that will save time and stress for teachers and students
- New, innovative ideas for integrating Google Apps and Chromebooks into the mathematics curriculum
- The newest, most effective Chrome apps for secondary school math, algebra and geometry classrooms
- The latest tips and tricks and for using Google Classroom, Google Drive and other resources with practical applications for math instruction in grades 6-12

## Consultation Available

Tinashe Blanchet will be available to answer your specific questions and the unique needs of your own program.

## Meet Inservice Requirements / Earn State CEUs

Participants of both the Live Online Seminar and those completing the Recorded Version online can receive a certificate of participation that may be used to verify five continuing education hours. In addition, state CEUs are available for both versions of the course. For details, visit [www.ber.org/ceus](http://www.ber.org/ceus)

## Earn One to Four Graduate Semester Credits



Up to four graduate level professional development credits are available with an additional fee and completion of follow-up practicum activities. Details for direct enrollment with Brandman University, part of the Chapman University system, will be available at this program.

## Can't Attend?

### Other Professional Development Options:



#### Recorded Version of the Seminar

This course will be video recorded and available to take online at your convenience. You'll have access to the entire course and to the extensive digital resource handbook. Optional CEUs and graduate credit available.

To enroll, see registration form on page 7.



#### Related On-Demand Online Courses

A related On Demand Video-Based Online Learning course, *Strategies for Promoting a GROWTH MINDSET to Increase Students' Perseverance, Engagement and Success in Your MATH Classroom*, for Grades 6-12, is available for immediate registration.

To enroll, visit [www.ber.org/online](http://www.ber.org/online)

# What's NEW in Google Tools and Google Classroom to Enhance MATH INSTRUCTION (Grades 6-12)

## Registration (MNB1S2)

1. **May 17, 2021** (Start time: 9 AM Central)
2. **May 18, 2021** (Start time: 9 AM Eastern)
3. **May 19, 2021** (Start time: 9 AM Pacific)
- or —
4. **I'd like to order the recorded version of this seminar**

FIRST NAME _____	M.I. _____	LAST NAME _____
POSITION, SUBJECT TAUGHT _____		GRADE LEVEL _____
SEMINAR NUMBER: _____ (Please see list above)		

*List additional registrants on a copy of this form*

SCHOOL NAME _____	
SCHOOL MAILING ADDRESS _____	
CITY & STATE _____	ZIP CODE _____
SCHOOL PHONE NUMBER _____	HOME PHONE NUMBER _____
(     )	(     )

**Registration confirmations and login details are sent via e-mail**

E-MAIL ADDRESS (REQUIRED FOR EACH REGISTRANT) _____	
HOME MAILING ADDRESS _____	
CITY & STATE _____	ZIP CODE _____

## IMPORTANT – PRIORITY ID CODE: EMNB1S2

### METHOD OF PAYMENT – Team Discount Available

The registration fee is \$279 per person, for teams of three or more registering at the same time, the fee is \$259 per person. **Payment is due prior to the program.** No cash please.

- A check (payable to **Bureau of Education & Research**) is attached
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(Found on back of card)
- \_\_\_\_\_  
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- Please print name as it appears on card                      Signature (required for credit card purchases)

## FOUR EASY WAYS TO REGISTER:

 REGISTER ONLINE at: [www.ber.org](http://www.ber.org)

 FAX this form to: 1-425-453-1134

 PHONE toll-free: 1-800-735-3503  
(Weekdays 5:30 am - 4 pm Pacific Time)

 MAIL this form to: **Bureau of Education & Research**  
915 118th Avenue SE • PO Box 96068  
Bellevue, WA 98009-9668

## Program Hours

- All Live Online seminars start times are described on the cover
- Check-in 15 minutes prior to the seminar
- Live Online seminars are five hours in length plus breaks
- Registrants will receive login information by email four days before their Live Online seminar

## Fee

The registration fee is \$279 per person, \$259 per person for groups of three or more registering at the same time. Call us at 1-800-735-3503 for groups of ten or more. **Payment is due prior to the program.** Fee includes seminar registration, a certificate of participation and an extensive digital resource handbook. The fee is the same for Live Online Seminars or Recorded Seminars.

## Cancellation/Substitutions:

100% of your paid registration fee will be refunded if you can't attend and notify us at least 10 days before the seminar. Late cancellations made prior to the event date will be refunded less a \$15 service fee. Substitutions may be made at any time without charge.

## Program Guarantee

We stand behind the high quality of our programs by providing the following unconditional guarantee: If you are not satisfied with this program, we'll give you a 100% refund of your registration fee.

## Further Questions

Call the Bureau of Education & Research (800) 735-3503 or visit us online at [www.ber.org](http://www.ber.org). The Bureau is North America's leading presenter of PD training for professional educators. Programs are based on sound research, are highly practical in content and consistently receive excellent evaluations.



MNB1S2

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# What's NEW in Google Tools and Google Classroom to Enhance MATH INSTRUCTION (Grades 6-12)

## The Latest Updates on Google Tools/Google Classroom to Enhance MATH Learning (Grades 6-12)

### *Practical PD, No Travel*



An outstanding one-day Live Online Seminar

Includes an extensive Resource Handbook

Can't Attend? A Recorded Version is available  
to use online at your convenience

MNB1S2



Bureau of Education & Research

# What's NEW in Google Tools and Google Classroom to Enhance MATH INSTRUCTION (Grades 6-12)

Live Online Seminar  
or Recorded Version



A Unique One-Day Live Online Seminar  
(Also available as a Recorded Online Version  
to Use at Your Convenience)

Presented by

## Tinashé Blanchet

Outstanding Math Teacher, Google for Education  
Certified Innovator and Outstanding Presenter

**The most important changes and updates to the G Suite platform:**  
Drive, Chrome, Classroom, Docs, Sheets, Slides, and more with  
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