

Maximize Success for Your GEOMETRY Students (Grades 6-12)



A Unique One-Day Live Online Seminar Presented by

Brad Fulton

Outstanding Educator and National Presenter

**Specifically Designed for Middle School and High School General
Mathematics, Geometry Teachers, Math Interventionists,
Instructional Aides, and Administrators**

Follow a proven research-based pathway that will maximize success for your geometry students

Learn hands-on activities that will get your students involved in mastering geometry

Find out how to **fill the gaps that are preventing your students from having success**

Create a geometry class where you hear, "I get it!"

LIVE ONLINE SEMINAR

November 12

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

CEUs and Graduate Credit Available
See page 6 for details

CAN'T ATTEND?

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

*"I always enjoy PD lead
by Brad Fulton!"*

— BECCA KEHRLI-IPPOLITO, TEACHER

Ten Key Benefits of Attending

"I enjoyed all of the geometry applications Brad gave us. Being able to review several concepts within a lesson is very helpful."

– TYLEAN JONES, MATH
TEACHER



Who Should Attend

Middle School and
High School General
Mathematics, Geometry
Teachers, Math
Interventionists,
Instructional Aides, and
Administrators

1. Practical Strategies to Maximize Understanding of Geometry

The keys to helping students conquer geometry and experience greater success with their learning

2. Hands-on Strategies That Increase Geometrical Thinking

Deepen the geometrical understanding of your students through hands-on active participation that will help them discover the beauty and principles of geometry

3. Close Gaps and Increase Success

Help your students fill in the missing pieces that are hindering their success

4. Help Students Achieve Greater Mastery of Geometry

You'll learn how to approach formal proofs through an incremental approach for greater mastery

5. Discover Better Tools to Scaffold Learning

Leave with better tools to modify and supplement any Grades 6-12 curricula

6. Receive New, Updated Resources That Increase Learning

Easy-to-use strategies and activities that will maximize learning in your geometry class

7. Learn Best Practices That Really Work

Identify the obstacles that are hindering your students' progress ... Discover ways to level out those speed bumps to maximize their learning and success with geometry

8. Discover How to Make Math Learning More Fun

Fun activities to help your students engage in geometry and maximize their understanding

9. Increase Your Students' Understanding of Geometry Concepts

Learn how to lead your students on a discovery process that will empower them to understand geometry as never before

10. Receive an Extensive Digital Resource Handbook

Each participant will receive a comprehensive digital resource handbook filled with dozens of valuable resources, strategies, ready-to-use tips, and tools to implement highly effective math lessons to enhance your geometry instruction

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- **New strategies to increase your students' success** with basic concepts such as vocabulary development
- Learn what long-established research has proven as the **best approaches to organizing your geometry instruction** in order to maximize learning
- **Help students tackle geometry proofs** through an incremental and conceptual approach
- **Learn how to teach the area and volume formulas** so that students don't merely have to memorize them, but they understand them
- **Greater success with common topics in geometry** such as interior angle sums, properties of angles within circles, and parallel lines and transversals
- See how the magic of discovery can be used to **engage reluctant and struggling students** leading to greater learning and success in math
- Discover strategies to **transition students from informal inductive reasoning to the deductive reasoning of formal geometry**
- **Explore proven approaches** to transitioning students through levels of geometric thinking
- **Learn the best approaches to designing your geometry curriculum** to maximize success for your students
- **Integrate geometry with algebra** (and fraction, decimal, and percent representations) for stronger connections
- **Learn a proven model for secondary algebra and geometry coursework** that has produced outstanding results on state test scores



"Great resources! Excited to use these in my classroom."

– ANDRADA TUDUC, MATH TEACHER

Practical Ideas and Strategies

Many of our students struggle in geometry, but the research-based solutions that will move them toward success are known and available. In this seminar by outstanding secondary Math teacher **BRAD FULTON**, you will learn how to better engage and empower your Grades 6-12 Geometry students.

Brad will show you how you can:

- Use proven research to maximize your geometry instruction
- Transition students through geometry incrementally for deeper understanding
- Build geometric reasoning on a foundation of understanding
- Use rich and engaging activities that will lead to greater mastery of geometry

In this activity-rich seminar, Brad will share his techniques that have been tested and proven in years of use in the math classroom. He'll show you how he turned his students into the best-prepared math students in their high school.



A Message From Seminar Leader, Brad Fulton



Uniquely Qualified Instructor

BRAD FULTON is a highly experienced mathematics educator with over 30 years of teaching experience and was chosen as a Teacher of the Year in his state. He is known throughout the United States for his motivating and engaging presentations that are filled with easy-to-teach, yet mathematically rich activities for busy teachers. He is a frequent presenter at conferences and schools in addition to being a classroom teacher. He has co-authored over a dozen books, hosts a website that provides free math resources, and is the author of *Maximize Success for Your GEOMETRY Students (Grades 6-12)*, the extensive digital resource handbook you will receive at the seminar. You won't want to miss this day with Brad to discover how you can maximize the success of your Geometry students!

Dear Colleague:

As a fellow educator, I have spent well over 30 years searching for the best strategies for helping students better understand geometry. From this experience, I will share the best and most practical and proven strategies for maximizing the impact of your geometry instruction, and I'm glad to say that with these strategies all students can find success in geometry!

I can't wait to share my strategies and activities at our seminar! Like you, I want students to not only succeed in geometry, but to understand it and to appreciate its beauty. I promise that every technique that I share has not only worked in my classroom, but they have been implemented by other teachers across the nation. I'll share my techniques and classroom proven strategies with you and show you how you can maximize the success for your own students.

I'll share the best-of-the-best of my classroom-proven geometry strategies. I'm still using these strategies in the classroom every day, so I'm going to show you what is working for me and will work for you. See you at the seminar!

Sincerely,

Brad Fulton

P.S. I guarantee you will **leave this seminar re-energized and armed with ready-to-use tools and strategies** that will make a tremendous difference for your Grades 6-12 Geometry students.

"I can't wait to share my strategies and activities at our seminar! Like you, I want students to not only succeed in geometry, but to understand it and to appreciate its beauty."

What Your Colleagues Say About Brad Fulton

*"Thank you for all the **great information.**"*

– Natalie Wood, Dept Chair/Teacher

*"**Brad was very engaging**, the day flew by. Thank you for all of the ideas and resources."*

– Catherine Nelting, Teacher

*"**Brad was a phenomenal presenter and easy to follow.** His materials were well organized and will be able to be applied to the classroom easily. Loved his sense of humor and will be looking for more seminars!"*

– Kristin Shaw, Math Teacher

*"**Brad was knowledgeable and engaging** throughout the session. I enjoyed listening to his strategies and it was clear that he has used these in an actual classroom. I appreciate learning from an experienced educator."*

– Kimberly Dexter, Math Teacher



About BER Seminars

Outstanding Instructors

All programs are led by outstanding, top-rated BER national trainers.

Extensive Digital Resource Handbook

You'll receive an extensive digital Resource Handbook full of practical strategies and resources.

Highly Interactive

You'll be able to ask questions, consult with the instructor, and share ideas with other participants.

Program Guarantee

As we have for 49 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



'The seminar was very informative with lots of ideas I can implement to my instruction immediately.'

— MARK FAUPEL, MATH/TITLE I
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 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. The handbook includes:

- Ready-to-use, classroom-proven math strategies for helping students better understand geometry
- Strategies to integrate multiple standards for more powerful learning
- Ideas for extensions and LOTS of links to FREE online resources
- Great activities for students who are missing critical content

Share Ideas with Other Educators

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in enhancing their geometry program.

Consultation Available

Brad Fulton will be available for consultation regarding your questions and the unique needs of your own geometry program.

Meet Inservice Requirements / Earn State CEUs

Participants of Live Online Seminars and those completing the Recorded Version online can receive a certificate of participation that may be used to verify five continuing education hours. For details about state CEUs available, visit www.ber.org/ceus

Earn One to Four Graduate Semester Credits



University of
Massachusetts
Global
A nonprofit
affiliate

Up to four graduate-level professional development credits are available with an additional fee and completion of follow up practicum activities. Details may be found at www.ber.org/credit

Can't Attend?

Other Professional Development Options:



Recorded Version of the Seminar

Order the recorded version of this seminar to take online at your convenience. You'll have 90-day access to the entire course and to the extensive digital resource handbook. To enroll, see registration form on page 7, and for optional CEUs and graduate credit, please visit www.ber.org/credit



Related On-Demand Online Courses

Two related On-Demand Video-Based Online Learning courses, *Help Your Students Who Struggle with Mathematics: Practical, Successful Strategies*, for Grades 6-12, and *Strategies for Promoting a GROWTH MINDSET to Increase Students' Perseverance, Engagement and Success in Your MATH Classroom*, for Grades 6-12, are available for immediate registration. To enroll, visit www.ber.org/online

Maximize Success for Your GEOMETRY Students (Grades 6-12)

Registration (MGF7F1)

- ☐ 1. **November 12, 2026** (Start time: 9 AM Eastern)
— or —
☐ 2. **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: EMGF7F1

METHOD OF PAYMENT – Team Discount Available

The registration fee is \$295 per person;
for teams of three or more registering at the same time, the fee is \$275
per person. **Payment is due prior to the program.** No cash, please.

- ☐ A check (payable to **Bureau of Education & Research**) is attached
☐ A purchase order is attached, P.O. # _____
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FIVE EASY WAYS TO REGISTER:



SCAN QR code or visit:
at.ber.org/regMGF



EMAIL this form to: register@ber.org



PHONE toll-free: 1-800-735-3503
(Weekdays 5:30 am - 5:00 pm Pacific Time)



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



MAIL this form to: Bureau of Education & Research
3000 Northup Way • PO Box 96068
Bellevue, WA 98004

Program Hours

All **Live Online Seminars** are scheduled 9:00 AM – 3:30 PM in the time zone indicated. Check in 15 minutes prior. Registrants will be sent login information by email four days before their Live Online Seminar.

Fee

The registration fee is \$295 per person; \$275 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.

WA residents: visit www.dor.wa.gov/TaxRateLookup to find your required WA sales tax rate.

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**



MGF7F1

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to access online at your convenience

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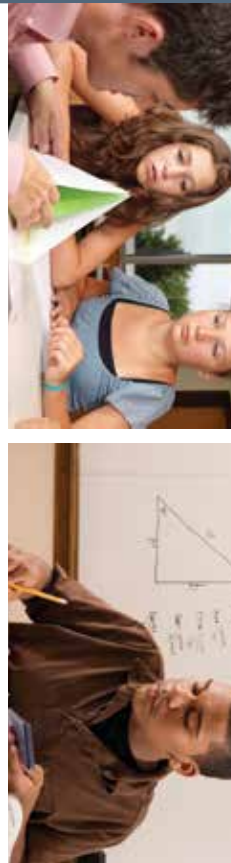
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Live Online Seminar or
Recorded Version



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success for your geometry students

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