

Using AI Tools to Enhance Student Learning and Increase Teacher Productivity (Grades 3-6)



A Unique One-Day Live Online Seminar Presented by

A.J. Galli

Outstanding Educator and National Presenter

Specifically Designed for Educators Serving Grades 3-6: Classroom Teachers, Title I Staff, Special Education Staff, Library/Media Specialists, and Administrators

Highly practical strategies for using Artificial Intelligence (AI) tools in Grades 3-6

Help students learn and decrease your workload using AI resources for educators

Maximize your teaching time with effective ways to let AI save you time

Recognize and address the pitfalls and challenges of using AI tools

LIVE ONLINE SEMINARS

January 8

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

January 16

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)

*"Best workshop I've
attended in a while!"*

— OLIVIA NIEVES, EL TEACHER

Ten Key Benefits of Attending

Great seminar. A.J. explained it all very well, was patient, went at a great pace.

– MAYRA ORTIZ, ESL TEACHER



Who Should Attend

Educators Serving Grades 3-6: Classroom Teachers, Title I Staff, Special Education Staff, Library/Media Specialists, and Administrators

- 1. Make the Best Use of Artificial Intelligence (AI) Tools in Grades 3-6**
Enhance the learning experience for your students with practical and strategic ways to use AI tools to improve learning and reduce your workload!
- 2. Learn What AI Is and What It Can Do for You and Your Students**
Explore this game-changing, innovative, new technology that can make your teaching life easier ... Learn practical ways to increase your productivity and help students learn more efficiently
- 3. Quickly Generate Engaging Lesson Plans**
Need to teach, re-teach, or provide an intervention to a student or small group of students? Learn how AI tools can save you time in preparation!
- 4. Decrease Your Time Spent on Everyday Tasks**
AI tools can be used to automate your processes for lesson planning, grading homework, and creating quizzes and tests, freeing up your time to focus more on your students and less on everyday tasks
- 5. Easily Provide In-the-Moment, Personalized Feedback**
Provide in-the-moment learning feedback tailored to your students' individual strengths and challenges, helping you and your students move forward on the right track
- 6. Streamline Your Classroom Management and Routines**
Why not let AI do it FOR you? From attendance to record keeping and data analysis, learn what can be automated and how to do it ... Reduce time spent on low level administrative tasks
- 7. Instantly Identify Students' Academic Misconceptions and Get Specific Corrective Feedback**
AI tools can be used to analyze your students' performance and provide insights about areas in which they may have a misconception – and then help you create a targeted intervention lesson, on the spot!
- 8. Create Immersive, Interactive Learning Experiences for Students**
Learn how to use AI-powered virtual reality tools to provide your students with immersive, interactive experiences that enhance your classroom instruction and significantly boost student engagement
- 9. Use AI to Differentiate Instruction**
Harness the AI superpower of creating differentiated lessons ... Learn how to generate lessons that meet your students where they are and help them quickly move to the next level
- 10. Receive an Extensive AI Tools Digital Resource Handbook Specifically Designed for Grades 3-6**
You'll receive a highly practical digital resource handbook packed with AI resources and practical applications for using AI tools to lighten your workload and enhance student learning

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- Best AI tools to **improve student learning and reduce your workload immediately**
- **Powerful prompts** to get exactly what you need from AI
- **Innovative ways to use AI** to engage your Grades 3-6 students in learning
- **Practical AI tools** to motivate and empower your students to learn
- AI resources that strengthen learning **for all your students**
- Strategies for **integrating AI into your current classroom practices**
- **Streamline** classroom management routines and administrative tasks
- **Boost student creativity and productivity** in your Grades 3-6 classroom
- Leverage AI to help **expedite and strengthen student learning**
- More easily **support your students in need** of additional practice, review, and assistance
- Help your students **get instant corrective feedback** on their content learning
- How to infuse **digital citizenship** skills into your teaching
- **Increase engagement and independence** through more effective AI technology practices
- **Encourage creativity, critical thinking, and collaboration**
- How to use AI to **catch and correct academic misconceptions**
- **A wealth of ways to use AI tools** to fully engage your Grades 3-6 students



AJ was so knowledgeable! Lots of great tools to explore and utilize in the classroom.'

– STEPHANIE CRUM, 3RD GRADE TEACHER

Practical Ideas and Strategies

This one-day seminar presented by outstanding educator **A.J. GALLI** will present the many benefits of embracing Artificial Intelligence tools in your Grades 3-6 classroom, and practical strategies to make the most of all the tools and resources provided. This highly practical seminar will focus on ways to increase student engagement and learning through AI integration. It will also help ease your worries about what this technology means for the future of education. You will receive an extensive digital resource handbook with tools and resources to help you implement all the strategies presented in this innovative one-day seminar!



A Message From Seminar Leader, A.J. Galli



Uniquely Qualified Instructor

A.J. GALLI is a highly experienced intermediate teacher, educational consultant, and national presenter. In addition to teaching, A.J. is passionate about supporting elementary school students and their teachers with innovative approaches to teaching and learning using technology such as AI tools and resources. His engaging seminars provide practical ideas for Grades 3-6 teachers in any setting. A.J. is the author of *Using AI Tools to Enhance Student Learning and Increase Teacher Productivity (Grades 3-6)*, the innovative, extensive digital resource handbook each participant will receive. Join A.J. for an exciting day of learning filled with lots of ideas, tools, and resources, and explore how to make AI work for you and your students!

Dear Colleague:

As a teacher myself, I understand the concerns that you may have about the presence of Artificial Intelligence (AI) in our life as educators. It's here, though. Ready or not! We are all becoming more curious about the impact this innovative new technology may have on our students' learning experience, as well as on our practices as educators. I'm excited to share with you all that I have learned about how AI can significantly benefit both teachers and students in Grades 3-6.

During this highly innovative one-day seminar, I will address the best use of AI tools and resources for helping you with assessment, classroom management, student behavior, everyday student and teachers' tasks, routines, and more! I am most excited about showing you how AI can help save you time, reduce your workload, create more meaningful learning opportunities and assessments, and allow you to focus on creating engaging lesson plans and more personalized instruction. We'll discuss how you can easily use AI tools to provide more specific feedback to your students and propel their learning to new heights. There is so much to learn, and no time to waste. The benefits for us as educators are immediate.

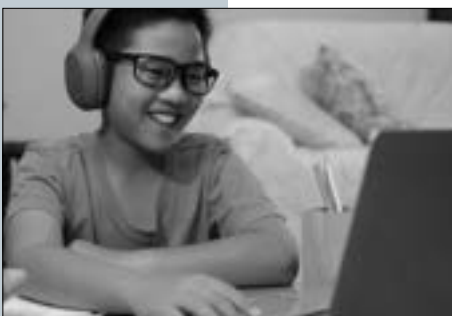
I invite you to join me for this one-day seminar and discover how we can best prepare ourselves for AI tools as they evolve to revolutionize the way we teach and learn. I am excited to share with you all the ways you can use AI in Grades 3-6 to create a more personalized and effective learning experience for students and also ease the workload for ourselves. Prepare to be amazed at what AI can do for you and your students. I look forward to meeting you at the seminar!

Sincerely,

A handwritten signature in dark ink that reads "A.J. Galli III".

A.J. Galli

P.S. **Now is the time to embrace the benefits of using Artificial Intelligence tools and resources to enhance student learning, and increase your productivity as a teacher in Grades 3-6!**



"I will address the best use of AI tools and resources for helping you with assessment, classroom management, student behavior, everyday student and teachers' tasks, routines, and more!"

What Your Colleagues Say About A.J. Galli

*"A.J. was an amazing instructor. He was engaging and relevant and this is difficult to do in an online format. **I like that there was time to explore the tools while being able to discuss them in the class.**"*

– Saliesha Meder, 5th Grade Teacher

*"**Honestly this may be the best PD I've ever done. I am blown away by how engaging and informative it was,** and can't wait to implement what I learned!"*

– MaryAnne Loverme, 3rd Grade Teacher

*"So happy to have attended a seminar that was **pertinent** to the teacher. I got so many useful tools - it was not a wasted day. **I can't thank A.J. enough for this information and the practical ways to use it. Clear and well done.** Thank you!"*

– Lynn Ushchak, 4th Grade Teacher

*"A.J. gave **a plethora of tools and resources** that can help teachers worldwide. He needs to lead more seminars in the future! **Teachers need to know what he knows!**"*

– Jake Frauenholtz, PreK-8 Computer Tech



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 48 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



*'Excellent presenter!
Very engaging.
Presented wonderful
tech tools that can
be incorporated right
away. Friendly and
approachable.'*

— MEGAN CULLEN,
TECHNOLOGY 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:

- Ideas and resources on how to make the best use of AI tools in your classroom
- Practical strategies and tutorials to more effectively introduce AI tools to students and other educators
- Descriptions and overviews of the AI tools covered in the seminar as well as additional tools to consider for specific content areas
- Examples of AI technology that personalize student learning for improved outcomes
- Helpful resources for making AI technology work for you and your students in Grades 3-6

Share Ideas With Other Educators

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in enhancing their AI educational tools and skillsets.

Consultation Available

A.J. Galli will be available for consultation regarding your questions and the unique needs of your own 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



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

BER offers educators a wide range of online courses that are affordable, fun, fast, and convenient. BER is now offering On-Demand Video-Based courses. You may earn optional graduate-level credits for most courses. See the catalog of available courses at www.ber.org/online

Using AI Tools to Enhance Student Learning and Increase Teacher Productivity (Grades 3-6)

Registration (ZAX6W1)

- ☐ 1. **January 8, 2026** (Start time: 9 AM Central)
- ☐ 2. **January 16, 2026** (Start time: 9 AM Eastern)
- or —
- ☐ 3. **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: EZAX6W1

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. # _____
(Be sure to include priority ID code on the P.O.)

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(Found on back of card)

Please print name as it appears on card

FIVE EASY WAYS TO REGISTER:

 **SCAN QR code or visit:**
at.ber.org/regZAX



 **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**
915 118th Avenue SE • PO Box 96068
Bellevue, WA 98009-9668

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.

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**



ZAX6W1

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Includes an extensive digital Resource Handbook

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to access online at your convenience**

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Recorded Version



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Presented by

A.J. Galli

Outstanding Educator and National Presenter

Highly practical strategies for using Artificial Intelligence (AI) tools in
Grades 3-6

Help students learn and decrease your workload using AI
resources for educators

Maximize your teaching time with effective ways to let AI save you
time

Recognize and address the pitfalls and challenges of using AI tools