

# Increasing Student Learning Using Tech Tools Ideal for Grades K-2



A Unique One-Day Live Online Seminar Presented by

**Alyson Rumberger**

Outstanding Educator and Presenter

Specifically Designed for K-2 Teachers, Title I Staff,  
Special Education Staff and Administrators

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**New and innovative instructional technology tools**, as well as ways to reimagine familiar tools, all ideal for grades K-2

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**Practical strategies for increasing student engagement and learning** in all content areas whether teaching in-person or online

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Technology resources that allow you to provide **personalized feedback** to your students

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**Receive an extensive K-2 digital tools digital resource handbook** filled with innovative ideas, activities and tutorials

## Live Online Seminars

### October 26

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

### October 27

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

### November 4

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

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### CAN'T ATTEND?

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

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CEUs and Graduate Credit Available  
See page 6 for details

# Ten Key Benefits of Attending

*'This was awesome!  
Great way  
to learn new  
tech tools for  
the classroom,  
especially now  
during remote  
learning!'*



## Who Should Attend

K-2 Teachers, Title I Staff,  
Special Education Staff  
and Administrators

### 1. Technology Tools Specifically Designed to Engage Early Learners

Tap into technology's ability to increase student interest and engagement whether teaching in-person or online ... Discover the best apps and tools for K-2 instruction, **all free or low cost**

### 2. Increase Student Engagement

Use digital tools such as greenscreen technology, Flipgrid and Adobe Spark to help K-2 students create high-interest projects for authentic audiences

### 3. Encourage Independence During Literacy Instruction

Refresh your use of familiar technology tools ... Discover how to use NEW technology tools to facilitate independent practice of key literacy skills in grades K-2

### 4. Leverage Technology to Deepen Content Learning

Increase student problem-solving and critical thinking in social studies ... Strengthen science skills through the use of STEM-related apps and programmable devices

### 5. Provide Personalized Feedback and Instruction to Your Students

Explore ways to streamline your feedback to students with easy-to-use and effective tools like Classkick and Seesaw ... Easy-to-use tools whether you are teaching in-person or virtually

### 6. Increase Understanding of Areas Through Virtual Reality

Engage K-2 students in virtual reality "field trips" to bring learning to life

### 7. Discover How Technology Can Engage Parents in Their Child's Learning

Easily show student growth by creating and sharing student work seamlessly

### 8. Use Technology to Collaborate and Share Instructional Materials

Work smarter and not harder! Leverage technology tools to collaborate with your colleagues seamlessly and reduce your preparation time

### 9. Use Familiar Technology Tools in New and Innovative Ways

Learn how familiar tools like BrainPOP have been updated with new features for deeper content learning, ideal for grades K-2 ... Discover how to fully use these tools whether you are teaching in-person or online

### 10. Receive an Extensive Digital Resource Handbook

You'll receive an extensive digital resource handbook of lesson ideas, tutorials and examples from real K-2 classrooms you can use to implement new technology tools as soon as you return to school or teach virtually

# Outstanding Strategies You Can Use Immediately

## What You Will Learn ...

- **Engage students in learning** across all content areas in innovative ways
- **Motivate and empower students** by offering choice in how to demonstrate their learning
- **Receive practical strategies** for integrating ed tech tools into your teaching
- **Encourage creativity** into your primary classroom through video tools
- **Leverage technology** to help strengthen the effectiveness of your small groups in your in-person or online teaching
- **Support students** in need of additional practice, review, and assistance
- **Inspire students** to create projects and assignments with authentic audiences in mind
- **Infuse digital citizenship skills** into teaching and digital conversations
- **Increase engagement and independence** during word work and small-group literacy lessons
- **Give meaningful and personalized feedback** to students instantly
- **Step-by-step tutorials** on how to use ed tech apps with young learners
- **Easily compile digital portfolios of work** to show student growth over time
- **Use technology for meaningful communication** with families
- **Equip students with essential 21st century skills** by incorporating technology standards
- **Encourage problem-solving and critical thinking** through programmable devices
- **Streamline your professional collaboration** and ability to share materials, resources and data with colleagues



*'Alyson is a relaxed and knowledgeable presenter. She inspires me to take the next steps to incorporating technology in my classroom.'*

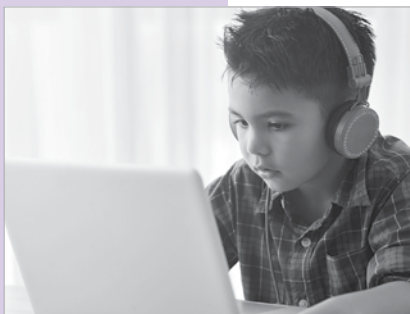
## Practical Ideas and Strategies

K-2 classrooms are ever-evolving and making use of technology both in-class and when teaching virtually. With so many options, how do teachers decide which tools are most effective for learning? In this **NEW** seminar, **Alyson Rumberger** will equip you with practical, easy-to-use strategies for increasing engagement, personalizing feedback, and communicating with families through technology integration. This highly practical seminar focuses on ways to refresh and rethink the technology you already have and explores how the newest, most innovative, free or low cost technology resources can be integrated into your K-2 classroom so you can increase student learning.

As a teacher who uses technology daily, Alyson loves sharing ways to leverage current instructional practices while incorporating 21st century skills and tools specifically designed for our youngest learners. You will leave the seminar with practical ideas for enhancing engagement, creativity, and independence with your students and enhancing their learning.



# A Message From Seminar Leader, Alyson Rumberger



## Uniquely Qualified Instructor

**Alyson Rumberger** is an outstanding presenter and a superb teacher with extensive teaching experience in grades K-2. As a classroom teacher and instructional technology specialist, Alyson is driven to support teachers with curriculum design, professional development and technology integration using innovative approaches to technology. She provides practical strategies for K-2 teachers to use whether they are teaching from a traditional setting or from a virtual one. She has spent over a decade teaching, coaching, and researching in the field of education with a variety of audiences but has a passion for primary students. Alyson is the author of *Increasing Student Learning Using Tech Tools Ideal for Grades K-2*, the extensive resource handbook each participant will receive. You won't want to miss this day filled with practical information and ready-to-use ideas for grades K-2.

Dear Colleague:

Do you want to integrate technology authentically into your teaching, but are unsure where to start? With a fast-moving and saturated market of ed tech tools, it can be overwhelming to decide which tools are the most effective for grades K-2 when you are teaching either from your classroom or online. One way that we can make these choices is by selecting technology that is accessible, engaging, and powerful for learning for young students.

As an elementary school teacher and instructional technology specialist, I have explored some of the best free and low cost tools available for grades K-2 and am ready to share them with you. I have carefully designed this seminar to support each of us as we make informed choices based on the specific needs of our K-2 students. Together, we will explore the potential of tools to engage your students and enhance their learning. You will leave this seminar ready to move forward with the support and information you need to implement these outstanding tools as soon as you return to your classroom.

The tools we will explore include those you already have access to as well as the newest, most innovative technology tools available. We will focus on practical ways to give personalized feedback to K-2 students in real time, share digital portfolios of student work with their families, and will streamline your collaboration with colleagues through tools such as Seesaw, Flipgrid, Classkick, Adobe Spark and more! In addition, we will see how easy it is to tap into our K-2 students' creativity and stretch their critical thinking skills.

I hope you will join me for a fun and informative day to discover new tools and reimagine familiar ones. We will explore and unpack the many ways to integrate technology into your primary classroom! My goal is to leave you with a renewed excitement for how technology can enhance your classroom instruction.

Sincerely,

A handwritten signature in dark ink that reads "Alyson J. Rumberger". The signature is fluid and cursive, written in a professional but personal style.

Alyson Rumberger

**P.S.** Our day will include **strategies and examples that you can immediately integrate** into your current instruction. I can't wait to show you!

*"My goal is to leave you with a renewed excitement for how technology can enhance your classroom instruction."*

# What Your Colleagues Say About Alyson Rumberger

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*"Alyson is extremely organized. The **digital handbook is great and so useful** as a reference. Also, the explicit ideas she shared really helped me to reflect on my classroom."*

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*"**Alyson presented materials in very interesting and engaging ways.** She also provided us with so many tools that we can actually take into our teaching practice."*

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*"Alyson presents technology in a clear and attainable way. **I enjoyed her relaxed and flexible approach** to the challenges of technology within a classroom"*

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*"I absolutely love Alyson! Her seminar was truly a pleasure to take. Would recommend anyone to take it if they are looking for **great ideas for their classroom.**"*



## 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



*"I learned a lot from her and feel more equipped and to apply technology in my classroom."*

## 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:

- Lesson ideas on how to better incorporate 21st century learning into your current in-person and online instruction through the use of technology
- Practical strategies and tutorials on how to effectively introduce new technology tools to K-2 students
- Descriptions and overviews of the tools covered in the seminar, as well as additional tools to consider for specific content areas
- Examples of creative projects that increase student engagement
- "How to" screenshots of apps and programs for easy reference

## Consultation Available

Alyson Rumberger will be available to answer your specific questions and the unique needs of your own technology 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

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](http://www.ber.org/online)

# Increasing Student Learning Using Tech Tools Ideal for Grades K-2

## Registration (ZPR1F1)

1. **October 26, 2020** (Start time: 9 AM Central)
2. **October 27, 2020** (Start time: 9 AM Eastern)
3. **November 4, 2020** (Start time: 9 AM Pacific)
- or —
4. **I'd like to order the recorded version of this seminar**

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

*List additional registrants on a copy of this form*

SCHOOL NAME	
<hr/>	
SCHOOL MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	
SCHOOL PHONE NUMBER	HOME PHONE NUMBER
(     )	(     )

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

E-MAIL ADDRESS ( <u>REQUIRED</u> FOR EACH REGISTRANT)	
<hr/>	
HOME MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	

**IMPORTANT: PRIORITY ID CODE: EZPR1F1**


## 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.


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## 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 conference. 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.



ZPR1F1

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# Increasing Student Learning Using Tech Tools Ideal for Grades K-2



**An outstanding one-day Live Online Seminar**

**Includes an extensive digital Resource Handbook**

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



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## Increase Student Engagement with New TECHNOLOGY TOOLS (Grades K-2)

*Practical PD, No Travel*

ZPR1F1

## Increasing Student Learning Using Tech Tools Ideal for Grades K-2



Bureau of Education & Research

*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

**Alyson Rumberger**

Outstanding Educator and Presenter

**New and innovative instructional technology tools**, as well as ways to reimagine familiar tools, all ideal for grades K-2

**Practical strategies for increasing student engagement and learning** in all content areas whether teaching in-person or online

**Technology resources that allow you to provide personalized feedback** to your students

**Receive an extensive K-2 digital tools digital resource handbook** filled with innovative ideas, activities and tutorials