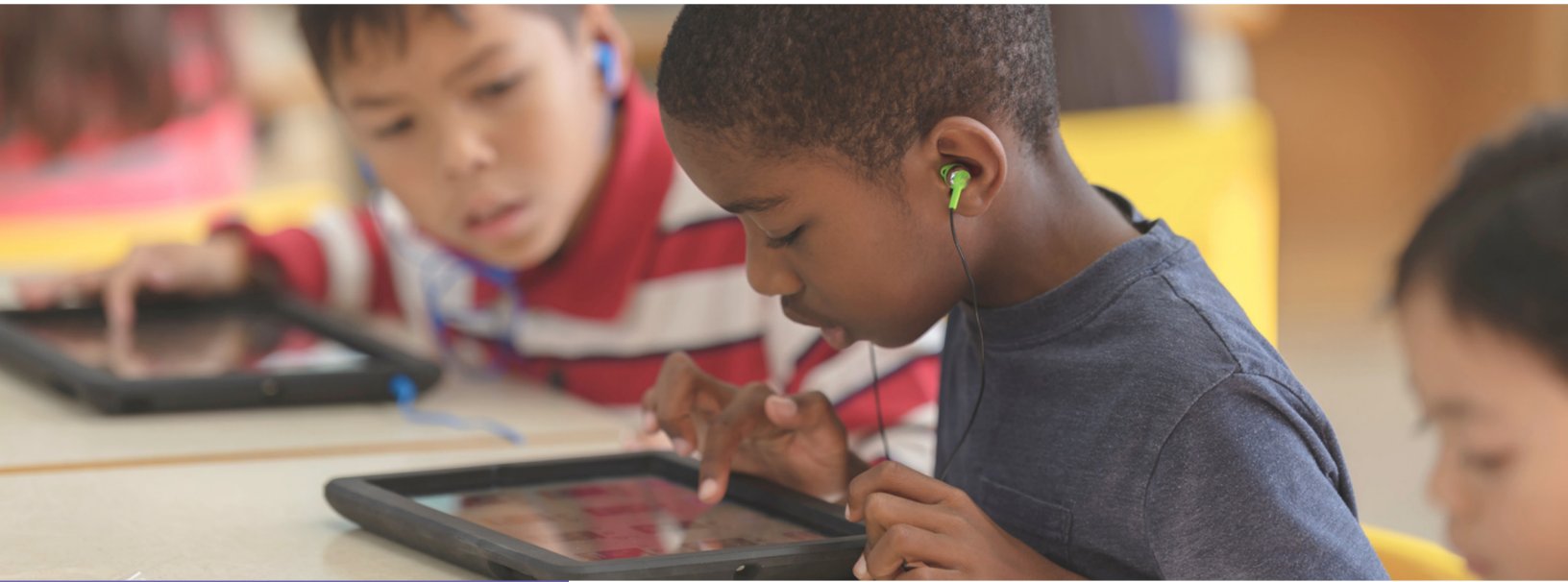


IKON INSIGHTS

TECHNOLOGY NEWS FOR K-12 SCHOOLS

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This publication is provided courtesy of IKON Business Group.

IKON is a premium IT consulting company focused on providing K-12 schools with customized technology solutions and personalized support.

Get More Free Tips, Tools and Services on Our Website:
www.ikonbusinessgroup.com
(212) 334-6481

INTRODUCING THE IKON EDUTECH TEAM

IKON is pleased to announce the creation of the IKON EduTech Group. As an IT provider for K-12 schools for over ten years, we recognize that K-12 schools have unique technology needs. Schools need to determine the best software to work with their curriculum stack and how to train staff to take advantage of all the tools available to educate students in the most efficient manner. In addition, hardware has to be integrated to allow for a seamless experience.

The IKON EduTech team will help you find and support solutions in the following areas:

- Instructional technology
- Administrative systems
- Student data and systems
- Classroom design and AV
- School safety
- Professional development training
- School technology planning and budgeting

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The IKON EduTech team aims to improve student outcomes, enhance individualized education, and reduce the teaching burden. We have specialized staff that can work with your school to support and implement the best solution for your organization.

Some of the current platforms we support at schools include:

- Power School
- Jupiter
- Google Workspace for Education
- Office 365
- Naviance
- Swift k012
- Modern Classroom
- GoGuardian
- Clever
- Newsela
- EdPuzzle
- Remind
- Kickboard

To schedule a free 10-minute discovery call to see how we assist with your EdTech concerns, visit bit.ly/meetwithikon.

FREE ON-DEMAND WEBINAR: HOW AI PLATFORMS ARE IMPACTING K-12 EDUCATION



Artificial Intelligence in schools is quickly becoming an integral part of K-12 education.

From virtual tutors to automated grading systems, AI platforms are transforming the way students learn and teachers teach in K-12 schools. As AI technology advances, more and more schools are beginning to explore the potential of using AI to improve student learning experiences, enhance school safety, and make teachers and administrative staff more effective in their roles.

Scan to Watch



In this webinar, we'll take a look at how AI platforms are impacting K-12 education and discuss the potential benefits and challenges that come with it, including:

1. Real-life examples of AI technologies currently being used in K-12 education
2. How AI platforms can personalize learning for each student and provide instant feedback
3. How AI can assist teachers in identifying gaps in student understanding and identify areas of growth in their own teaching practices
4. The Ethical Implications of AI in K-12 Education
5. Potential future advancements in AI technology for K-12 education

Watch now at:

<https://www.ikonbusinessgroup.com/webinar-ai-in-schools/>

BEST PRACTICE TIPS ON USING GOOGLE WORKSPACE FOR EDUCATION

Google Workspace for Education allows K-12 schools to transform how educators and students learn, work, and innovate. All editions of Google Workspace (Fundamentals (free), Education Standard, Teaching and Learning Upgrade, and Education Plus) include the following applications: Gmail, Calendar, Meet, Docs, Sheets, Slides, Forms, Classroom, Assignments, Sites, Groups, Drive, Tasks, and Jamboard.

Most schools sign up for the free edition, and many features remain unused. The IKON Education Team focuses on helping schools maximize Google Workspace, starting with our 10 top tips:



- **Compare editions.** Paid editions can provide valuable features to your school. For example, only Education Plus offers Roster Sync, which allows you to sync with student information systems such as Power School. Schools who only choose the free edition are missing out on this valuable tool. [Click here](#) for a complete comparison of features grouped on Collaborate, Connect, Access, and Control.
- **Go through the domain best practices.** A guide to these best practices can be found [here](#). Alternatively, you can work with a partner like IKON to set up your domain.
- **Make sure Google for Education is syncing from a source of truth** such as Active Directory or your Student Information System using the Sync tool.
- **Establish a sound Organization Unit** with your domain at the top using a single school or multiple school model.
- **Be Strategic.** Make sure to turn services on or off for each user based on roles.
- **Set default retention policies in Google Vault** – a solution that allows you to retain, search, and export your organization’s data and keep track of what matters.
- **Setup custom admin roles.** Reset passwords, set up groups, manage Chromebooks, and more.
- **Calculate your storage requirements** as Google has recently changed its storage model. In all editions, schools receive 100TB of pooled storage. The model provides enough storage for over 100 million documents, 8 million presentations, or 400,000 hours of video. This model goes into effect starting July 2022. For Education Plus, Teaching, and Learning Upgrade editions, schools will receive additional storage based on the number of licenses purchased.
- **Setup recurring training for staff, students, and parents** on using Google Workspace. Google provides supporting documentation and videos, plus there is a wealth of information available on Youtube. [Click here](#) for more information.
- **Use Google for Education products to secure your school’s data.** Although Google Data is secured in the Google Cloud platform, schools are responsible for backing up and protecting their own data. Ensure the built-in protection tools such as Gmail Encryption and Identity and Access Management, Data Loss Protection, and Vault are enabled. Consider upgrading your edition to tap into more advanced features such as proactive protection, advance detection, quick remediation.

For more information on the above topics, we recommend watching the following video:
https://edu.google.com/intl/ALL_us/training-support/setup-guides/.



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