

Tech Strategies for More Efficient Special Education Teams

A Webinar for Specical Education Administrators



Stacy Hunt

Special Educator K12 Customer Success Leader

May 16, 2023

2pm ET www.brollyed.com/webinars



2023-2024 Webinar Series

We'll be inviting experts to share insights on key challenges, best practices, new research, and legal perspectives in and from the field. Walk away from each session equipped with new strategies and refreshed with new perspectives!

This series will be offered to you for FREE. Stay tuned with new webinars as they are posted on our website:

www.brollyed.com/webinars

Or scan the QR code and sign up to get an email each time a new webinar is posted.





About the Sponsor

Our Mission: We are passionate about helping special education teams streamline data collection and reporting through innovative software and support.

Brolly Software: Our software helps teachers track & monitor IEP services and goals with ease, and provides powerful analytics and reporting for better data transparency and improved student outcomes.

Brolly is Endorsed by CASE



Webinar Agenda

Thanks for being here. Here is a brief overview of our next hour together.

Tech Strategies Discussion

Q&A and Helpful Resources

03

A brief word from your sponsor, Brolly!

Use Zoom Chat to submit your questions as we go!



Learning Targets

Tech Strategies for More Efficient Special Education Teams How to identify inefficient workflows within your department

Effective strategies to identify platforms that help address and improve ineffective workflows

Best practices for using technology to improve efficiency

Easy to identify features of meaningful and efficient technology

About the Speaker



Stacy Hunt

Stacy brings expertise from years in the classroom and working in schools as a special education teacher and administrator, as well as experience as a Learning Specialist and Senior Learning Content Manager in eLearning. Stacy current leads Customer Success efforts at Brolly.

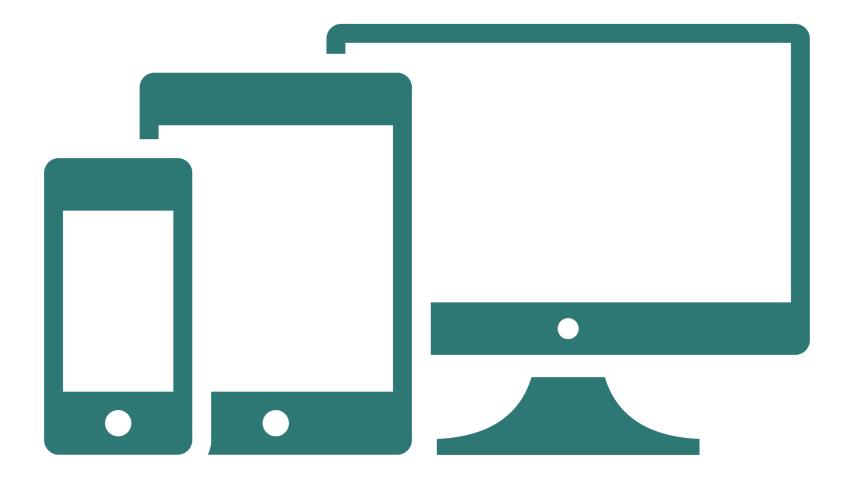


Tech Strategies for More Efficient Special Education Teams

May 16, 2023

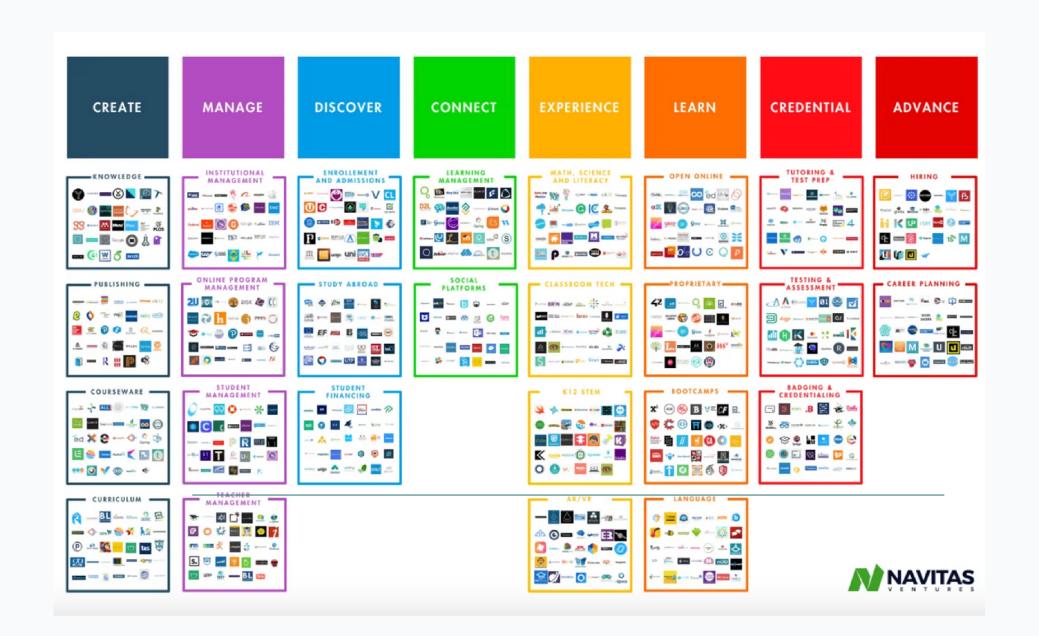


What are some of your favorite EdTech apps?



Landscape of EdTech

- In 2021, the global edtech market was valued at \$106.46 billion
- From 2022 to 2030, this market is expected to grow annually by 16.5%

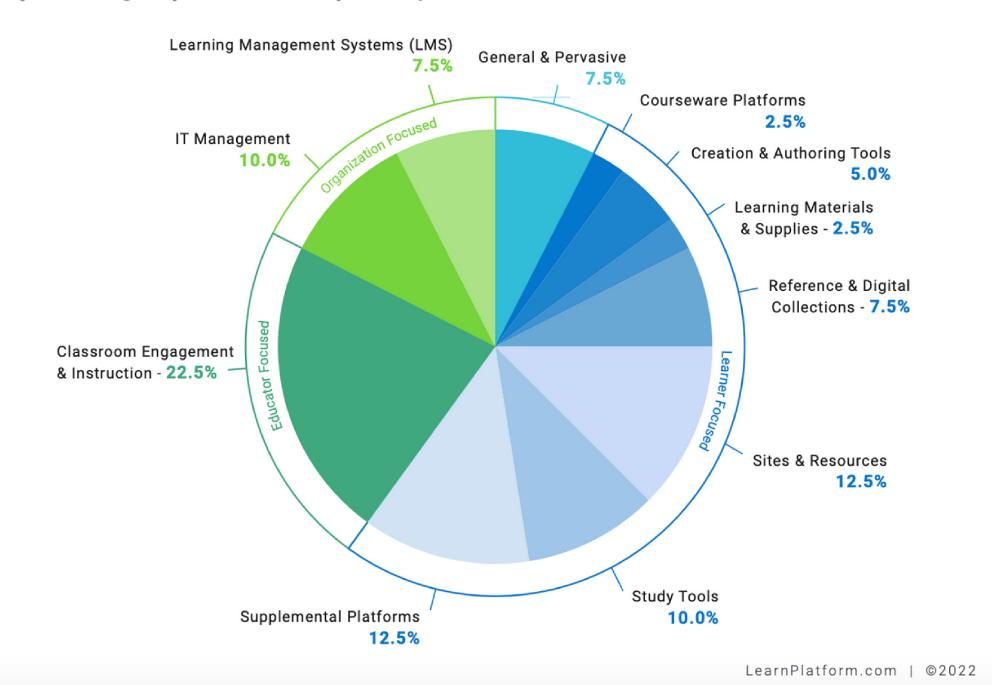


EdTech in Schools

- 87% of K-12 educators said their ability to use technology has improved since schools closed for COVID
- 58% of K-12 educators say their opinion of EdTech has improved since the pandemic

Breakdown of Top 40

By Category & Primary Purpose



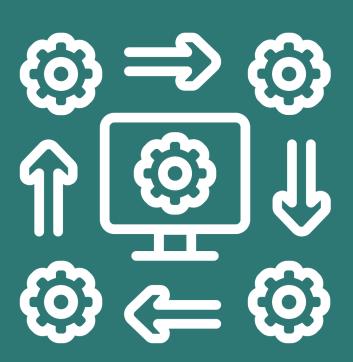


How efficient is your Special Education team?





Rethinking Workflows



- What workflows are necessary?
- What slows my team down?
- What data does my team need?

Signs of an Inefficient Workflow



Miscommunication



Unneccesary tasks



Consistently missed deadlines



Bottlenecks



Siloed information





leer

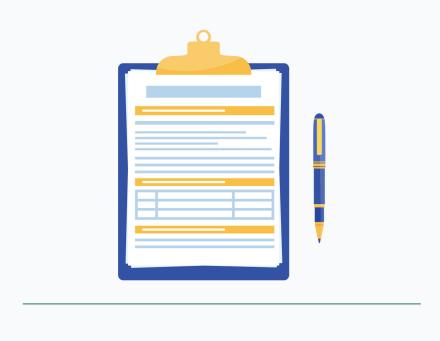
03

Collecting Data

- -Teachers collect data independently
- -Data is inconsistently collected and methods of collection varies
- -Data is not easily shared throughout the IEP implementation

Requesting Data

Using Data to Write IEP



02



03



Collecting Data

01

- -Teachers collect data independently
- -Data is inconsistently collected and methods of collection varies
- -Data is not easily shared throughout the IEP implementation

Requesting Data

- -Case manager requests data from each teacher
- -Teachers take their data and turn it into a readable formate for case manager

Using Data to Write IEP



02



03



Collecting Data

-Teachers collect data independently

01

- -Data is inconsistently collected and methods of collection varies
- -Data is not easily shared throughout the IEP implementation

Requesting Data

- -Case manager requests data from each teacher
- -Teachers take their data and turn it into a readable formate for case manager

Using Data to Write IEP

-Case manager sorts throughdata provided by teachers-Case manager writes IEP basedon inconsistently collected data



Elements of Efficient Tech



- StreamlinesDocumentation &Expectations
- MaximizesCommunication &Transparency
- Provides Usable Data



Streamlines Documentation & Expectations



Protects documentation & data



Consolidates documentation



Collects consistent information



Maximizes Communication & Transparency



Enables easy communication



Shares data



Provides transparency



Provides Usable Data



Includes relevant data points



Provides data in real time



Shows long term trends



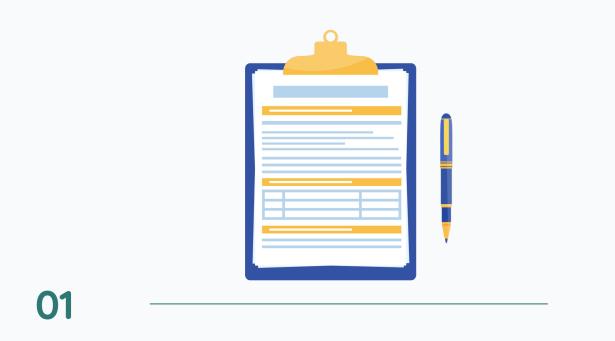
Simple to navigate

Using Tech: Writing an IEP



More Efficient: Writing an IEP

02





03

Collecting Data

- -Teachers collects data that is stored in the cloud and is easily accessible
- Teachers uses consistent data collection
- -IEP team has transparency and insight to students' progress

Requesting Data

Using Data to Write IEP

More Efficient: Writing an IEP

02





03

Collecting Data

- -Teachers collects data that is stored in the cloud and is easily accessible
- Teachers uses consistent data collection
- -IEP team has transparency and insight to student's progress

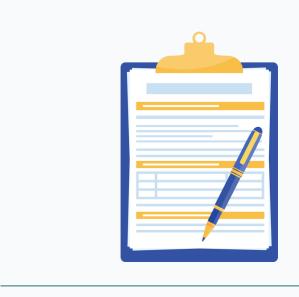
Requesting Data

-Case manager collects data via the cloud throughout the IEP-Case manager is familiar with the data collected Using Data to Write IEP

More Efficient: Writing an IEP

02







03

Collecting Data

- -Teachers collects data that is stored in the cloud and is easily accessible
- Teachers uses consistent data collection
- -IEP team has transparency and insight to student's progress

Requesting Data

-Case manager collects data via the cloud throughout the IEP -Case manager is familiar with the data collected

Using Data to Write IEP

-Case manager has real time data and long term trends to compare for the new IEP -Data that supports the IEP's team recommendations



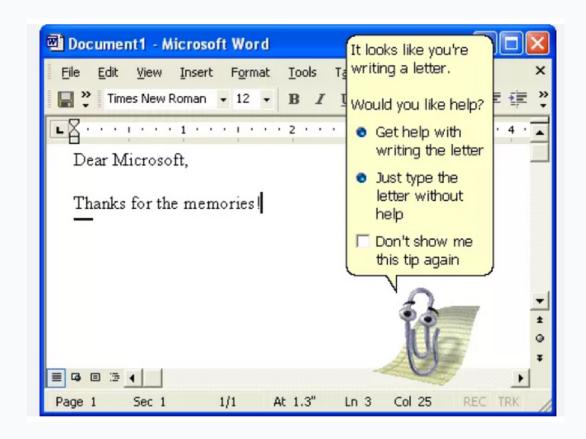
Features to Consider

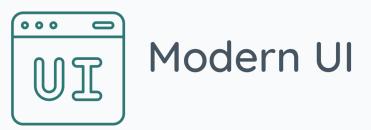


- Design
- Learning Curve
- Support



Design



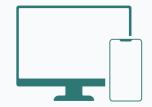




Usability



Intuitive platform



Ease of access



Learning Curve





Implementation plan



Training



Continuing learning



Support





Ticket system



Help desk



Point of contact



Best Practices

Implementing Efficient Tech



Think long term



Designate a point person



Check-in with staff



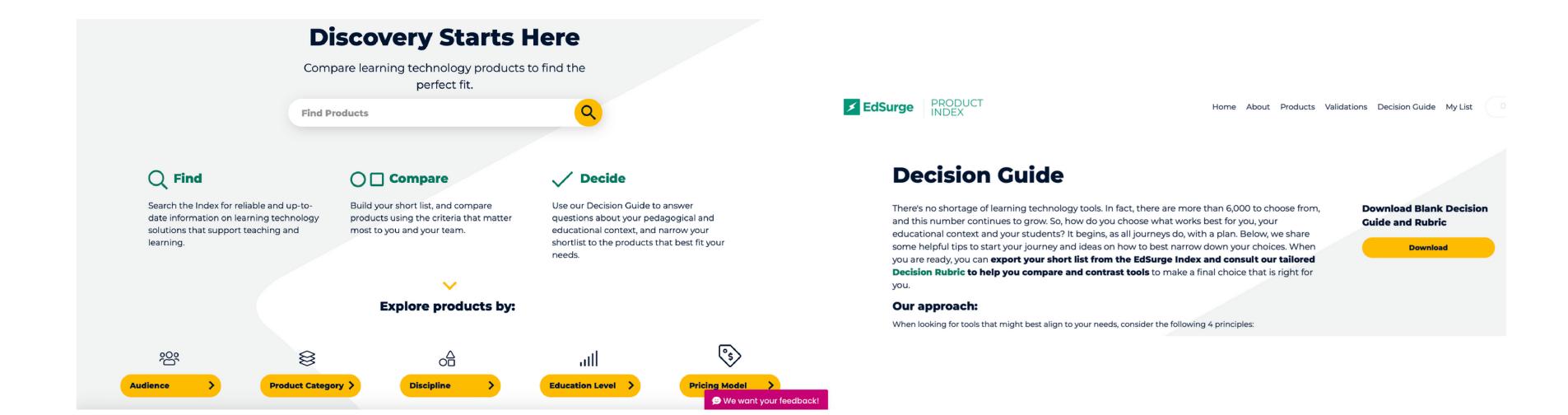
Provide time for learning



Set expectations



EdSurge's Product Index





Q&A

Send us a message at learn@brollyed.com if you have any questions about this webinar or upcoming webinars.

Webinar Resource Page

2023-2024 Webinars

Tech Strategies for More Efficient Special Education Teams

Presenter: Stacy Hunt

With so many technology options for special education leaders to choose from, it can be hard to determine what your team needs. From data tracking to personalized learning programs, it can be overwhelming to find the right platforms to streamline your team's workflow rather than adding unnecessary headache. In this session, Stacy Hunt will provide tested strategies to identify inefficient workflows in special education departments and share best practices for using technology to support a more efficient special education team.

In this session, you will learn:

- How to identify inefficient workflows within your department
- Effective strategies to identify tech platforms that help address and improve ineffective workflows
- Best practices for using technology to improve efficiency
- Easy to identify features of meaningful and efficient technology

Webinar Recording

Session Materials

Certificate of Participation





Learn More

To learn more about Brolly, visit our website or schedule time to chat on our calendar using the QR code.

www.brollyed.com





Thank You!

from the Brolly Partnerships Team



Abby Fereday
President



Stacy Hunt
Customer Success



Chandler Herdt
Business Development