Personalized LEARNING SERIES

Thank you for joining us! The webinar will begin at 2:00 p.m. Eastern



Personalized LEARNING SERIES

Meeting Student Demand for Personalized Learning

Presented by

- Dr. Julie A. Evans, CEO, Project Tomorrow, CA
- Janet Leistner, Director of EVSC Virtual Academy, Evansville-Vanderburgh School Corporation, IN



Today's webinar recording will be uploaded within 24 hours at ApexLearning.com/PLS

Share your questions in the chat box

If you experience technical difficulties - comment in the chat box and we will assist



Meet the Speakers

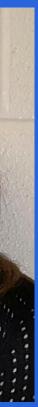




Dr. Julie Evans, CEO **Project Tomorrow**

Janet Leister, Director **EVSC Virtual Academy**





Insights from the Speak Up 2017 Research Results



project tomorrow
SpeakUp

Dr. Julie A. Evans CEO, Project Tomorrow April 19, 2018



About Project Tomorrow (www.tomorrow.org)

- Nonprofit education organization supporting K-12 education since 1996
- Mission is to ensure all of today's students are well prepared for the future
- Programs and research focus on role of digital tools within the education ecosystem – believe in power of STEAM to support student preparation for college and career success
 - Speak Up Research Project on Digital Learning: collecting & \bigcirc reporting on the authentic feedback of K-12 stakeholders to inform federal, state & local programs and policies





About the Speak Up Project (www.tomorrow.org/speakup)

- Annual research project since 2003
- Uses online surveys + focus groups
- Facilitated 100% through schools and districts
- We design online surveys to collect feedback from vour K-12 Students, Teachers, Parents, Administrators, and **Community Members**
- All K-12 schools public, private, parochial, charter, virtual -are eligible to participate
- Project Tomorrow manages all data collection and reporting for you - 100% free service
- Schools get summary report with all locally collected data + state and national data for benchmarks



We share national data with federal, state and local policymakers to inform programs and funding





About the Speak Up Project (www.tomorrow.org/speakup)

Survey question topics include:

- ✓ Use of technology to support learning
- ✓ School climate for innovation
- College and career ready skill development/interest
- ✓ Leadership challenges
- ✓ Teachers' needs for professional learning
- ✓ How do different stakeholders value digital learning
- \checkmark Emerging trends w/digital tools, content and resources
- ✓ New classroom models: mobile, blended, flipped
- ✓ School to home communications
- Designing the ultimate school \checkmark

Since 2003, over 5.4 million K-12 stakeholders have submitted a Speak Up survey

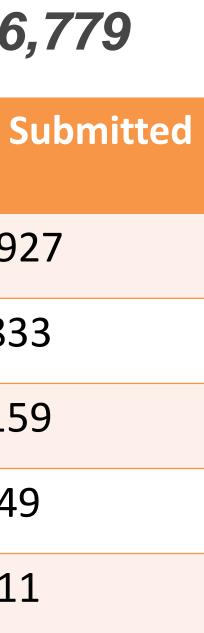
Activities Attitudes Aspirations



National participation in Speak Up 2017: 406,779

| Survey Audience | # of Surveys S |
|-----------------------|----------------|
| K-12 Students | 340,92 |
| Teachers & Librarians | 34,83 |
| Parents | 23,15 |
| Administrators | 3,24 |
| Community Members | 4,61 |

About schools and districts: 3,641 districts, 10,619 schools 29% urban, 34% rural, 37% suburban, 68% title 1 eligible





Big picture trends from our research ...

- Greater emphasis on students' global skill preparation
- Value of personalized learning on the rise
- Interest and acceptance of new learning models
- Increasing criticality for Internet connectivity at school and at home
- Learning is a 24/7 enterprise for students
- New expectations from parents digital aspirations esp. for communications
- Strong desire to understand real outcomes from digital learning
- Digital learning is a metaphor today for education transformation \bullet



Let's talk about personalizing learning

"The answer is not to standardize education, but to personalize and customize it to the needs of each child and community. There is no alternative. There never was."

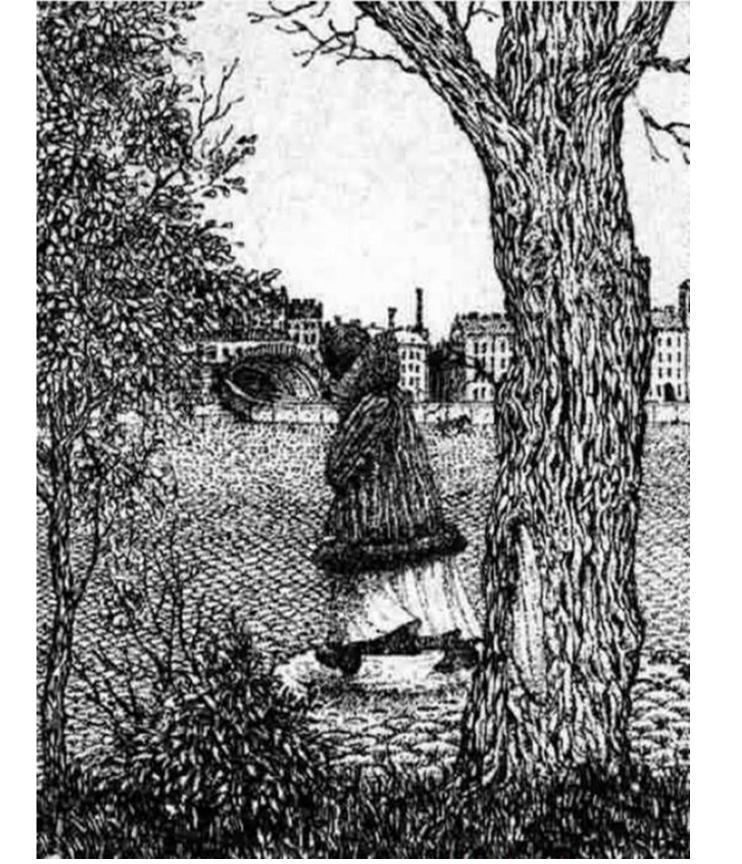
Sir Ken Robinson



"Knowing it and seeing it are two different things."

Suzanne Collins, Mockingjay





What do you see?

Are we seeing the same thing?

What do our students see?

"Without data, you are just another person with an opinion ..."



Introducing the Speak Up Research Project to inform new discussions and better decision-making around your plans to personalize learning for your students



Today's discussion topics

Personalizing learning:

- Values and views of teachers and administrators
- Current implementations with online classes
- Students' aspirations
- Project Tomorrow resources to support your work
- Your questions, comments and thoughts







"I like learning when I can be in control of the learning process"

True statement for 47% of students in grades 6-12



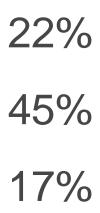
But, are our teachers comfortable with strategies and tools for actualizing personalized learning for their students?



What is your level of comfort with "allowing students to make choices" about how they want to learn?



Very comfortable: Somewhat comfortable: Not comfortable:





What is your level of comfort with "personalizing learning" in your classroom for each student?



Very comfortable: Somewhat comfortable: Not comfortable:

24% 39% 17%



What is your level of comfort with "leveraging technology to differentiate instruction" in your classroom?



Very comfortable:

Somewhat comfortable:

Not comfortable:





14%



Students see technology as the means to personalized learning

As a result of using technology within learning, I am able to

Personalize my learning environment

- I'm learning at my own pace: 53%
- I'm in control of my learning: 45%
- I understand what I am learning in class better: 45%
- This fits my learning style: 43%



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1/3 of parents identify personalized learning outcomes as key results from their child's use of digital tools in school





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64% of school site principals say that the effective use of digital tools and solutions = more personalized learning





Teachers say that technology empowers them to personalize learning

As a result of how I have integrated technology within my practice, I am now

- Better able to differentiate instruction: 64%
- Able to give my students more personalized attention: 47%
- Facilitating more student-centered learning: 42%
- Facilitating opportunities for my students to become self-directed learners: 41%
- More aware of what my students are learning and who needs help: 37%



Districts are leveraging online classes to facilitate new learning experiences

Implementing online classes for students:

- 69% of district administrators say this is true for their districts • Up from 61% in 2015
- 46% say they are seeing positive academic results from these classes
- Classes support all kinds of students and their needs
 - 39% serve at risk students
 - 37% support students who want to take advanced courses



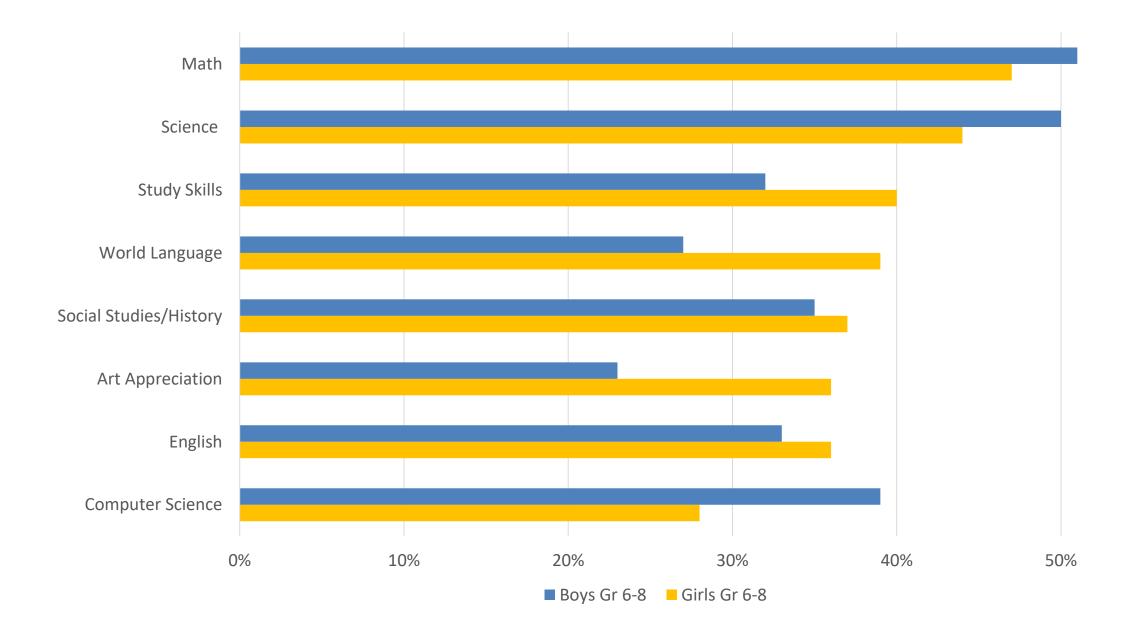
And students, especially in middle school, have a high interest in taking online classes!

Would you like to take an online class in an academic subject?





Let's talk about personalizing learning using digital tools and solutions If you could, what subject would you like to take online?





60%

Thinking about the ultimate school? Students, parents and administrators envision online classes as an essential component

Online classes for students:

✓ 48% of administrators \checkmark 43% of students in grades 6-12 \checkmark 39% of principals \checkmark 33% of parents





Personalizing learning using digital tools and solutions

Summary findings:

- 1. Students, parents, teachers and administrators value personalized learning
- 2. Digital tools and solutions have the potential to empower personalized learning with positive academic results
- Students are particularly interested in taking an online class 3.
- 4. Online classes are an essential component of the ultimate school for students, parents and administrators





More resources available at www.tomorrow.org

National Speak Up reports and infographics

Targeted and thematic reports **Digital learning trends** Community engagement Mobile learning Games in the classroom Blended learning outcomes

Presentations, podcasts and webinars



Services: consulting, workshops, evaluation and efficacy studies

 \checkmark We have expertise in the evaluation of mobile implementations, new classroom models and digital content usage

New Speak Up 2017 reports to be released in Spring 2018



Fen Things Evervone Should Know about







Insights from the Speak Up 2017 **Research Results**



Dr. Julie A. Evans **CEO**, **Project Tomorrow** @JulieEvans_PT 949-609-4660 voice JEvans@tomorrow.org

project tomorrow SpeakUp







Meeting Student Demand for Personalized Learning EVSC Virtual Academy

Janet Leistner, Director







www.evscschools.com/evscva







District Profile: EVSC

- Third largest school corporation in the state of • Indiana
- **39 Schools** •
- About 23,000 students
- **EVSC Virtual Academy** •
- Serves K-12 students in EVSC public and private schools and in Indiana
- **Enrollment:**
 - School@Home: 52
 - **Supplementary: 60**
- Provides flexibility for students to earn credits for their regular school classes; credit recovery or credit advancement through online learning and instruction from a licensed teacher.

- 60% gualify for free and reduced lunch
- 71% white
- 14% Black or African American
- 1.3% Asian
- 3.7% Hispanic/Latino



EVSC Virtual Academy Focus

- Full-time enrollment with small group and one-on-one • instruction online or face-to-face
- Supplemental enrollment for students needing additional • classes
- Support academic, social, and emotional needs of students ٠





Results

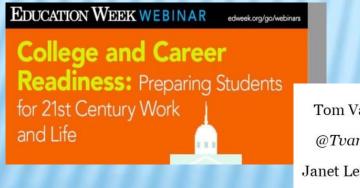
- 4350 students have earned one or more credits since 2010
- 762 students have graduated from Summer School
- 35 graduates from Virtual Academy in past two years
- School@Home students show consistent growth on NWEA and ISTEP
- District retention strong and have had enrollments from Greensburg, Bedford, Terre Haute, Jasper, Linton



ISTEP burg,

EVSC Virtual Academy Recognition

- Leadership Evansville Program Nomination 2016
- Indiana Dept. of Ed Promising Practice 2016-2017
- Education Week "Getting Smart" National Webinar
- PEF and Rotary Grants 2014-2016
- Visits from Indiana and Ohio school districts
- Selected to be a course provider through IDOE-iCap program



Tom Vander Ark - Getting Smart *@Tvanderark @Getting_Smart* Janet Leistner - EVSC Virtual Academy *@EVSCVirtualAcad*



The Indiana Department of Education is honored to recognize

Evansville Vanderburgh Virtual Academy

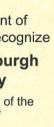
for effective implementation of the Promising Practice of

School@Home with a Twist

Thank you for MAKING IT HAPPEN! December 2016

Elenda &. Bits





a Twist

The Design – K – 8 The Design – High School Prepare Students for Success





Categories of Enrollment and Fee Information per class established in 2011

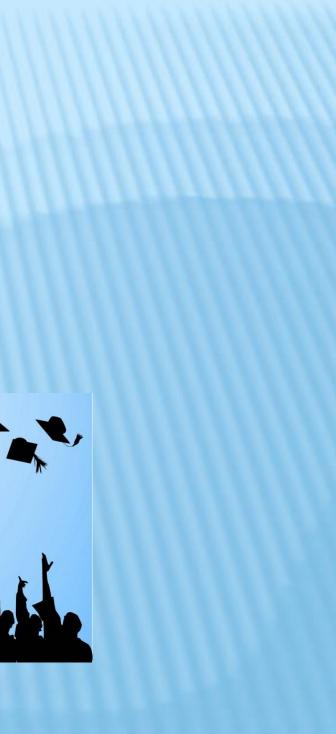
Credit Recovery \$50.00 registration **Schedule Conflict** \$50.00 registration \$50.00 registration \$200.00 registration **Grade Replacement** Early graduation (3 year graduation or 7th semester graduation) \$50.00 registration \$200.00 course School@Home one time \$50.00 registration



Questions to Consider

- What will be our commitment to you?
- What will your commitment be to Virtual Academy?
- What will be your commitment to YOU!





Examples of Course Work and Reports

- High School
- Working with Your Courses Video
- Automated Parent and Coaches Report Video

- K-8 Lessons
- <u>Compass Learning Odyssey</u>
- Weebly project based assignments





EVSC High School Virtual Academy Student/Parent Handbook 2017-2018



Evansville Vanderburgh School Corporation David B. Smith, Ed.D. Superintendent of Schools

EVSC Virtual Academy Janet A. Leistner, Director 812-435-0939



EVSC Virtual Academy

Check it out! www.evscschools.com/evscva

Questions?

Apex Learning®

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Upcoming Webinar

Provide More Opportunities to More Students with Virtual Learning Presented by Tim Buckingham, Mentor at Big Rapids Virtual School, **Big Rapids Public Schools, MI**

May 16

Learn more and register at ApexLearning.com/PLS



Thank You!

Apex Learning®