WELCOME!

DIGITAL LEARNING IN DISTRICT 203

January 21 & 22, 2015





Typical Session Schedule

- Welcome
- Data/Informational Presentation
- Instructions for Small Group Work Activity
- Small Group Work (Dialogue/Decisions)
- Small Group Reporting to Large Group
- Closing



Session Documentation

DATA / INFORMATIONAL PRESENTATION

GROUP WORK ACTIVITY

VERBATIM RESPONSES

EXECUTIVE SUMMARY

Consensus Points



Website/Social Media

WEBSITE:

www.naperville203.org

Mobile App:





SOCIAL MEDI







facebook



Questions/Comments

Fill out "Question/Comment" form

Call: 630.420.6475

Email: Focus203@naperville203.org

 Ask questions during Small Group time

FOE 1203	NAPERVILLE SCHOOL DISTRICT 20: COMMUNITY ENGAGEMENT PROGRAM
	e contacted by a <i>Focus 203</i> community presentative who can respond to this ent:
	omment may be directly related to the community ct or any other matter regarding District 203.
engagement projec	
engagement project	
Name:	ct or any other matter regarding District 203.
engagement project Name: Address: Phone:	ct or any other matter regarding District 203.



Digital Learning in District 203

Dr. Jennifer Hester, Chief Academic Officer Roger J. Brunelle, Chief Information Officer Design and implement effective practices that promote learning experiences for all

By June 30, 2016

- Implement All-Day Kindergarten program at all District 203 elementary schools to maximize early learning opportunities
- Develop and implement rigorous curriculum aligned to Common Core State Standards to achieve college and
 - o K-12 Math (2013-2014)
 - K-12 Literacy (2013-2015)
 - * 6-12 HST (2014-2015)
- Implement a continuous improvement plan for high school athletics and activities departments that result in enhanced extracurricular experiences for students and families
- Implement a long term plan for STEM education that prepares students for success in a global economy
- Implement summer school recommendations that maximize the opportunities to advance student learning
- Develop and implement a high-quality online and blanded learning experience to meet students' diverse learning styles

By June 30, 2018

- Develop and implement rigorous K-12 science curriculum aligned to Next Generation Science Standards to achieve college and career readiness
- Implement effective program design for English Language Learners to ensure successful transition into general education
- Design and implement effective program design for Dual Language Learners to achieve college and career readiness
- Develop and implement an effective social emotional plan that will enable students to demonstrate the skills needed to be competent in their families, with their peers, in their school, at their work settings, and in their communities
- Implement a Multilevel System of Support (MLSS) for all students' academic and behavioral development for college and career readiness

By June 30, 2020

- Optimize student support services that enable students to identify, select, and achieve pathways for college and career
- · Optimize junior high school programs to maximize instructional time, learning opportunities, and differentiated experiences
- · Implement an aligned K-12 world and classical language experience
- Recommend a driver's education program that will ensure viable options for students to become safe and responsible drivers

Commitments to Our Community

2 Foster an equitable high-performance culture focused on student learning

By June 30, 2016

- Implement a common research-based school improvement process that maximizes continuous student growth and achievement
- Design and implement a teacher evaluation process that ensures high quality instruction
- Implement a new teacher-mentoring program to build teacher efficacy and increase student learning
- Implement a professional learning plan on culturally responsive practices and ensure that such practices are employed in all learning environments

By June 30, 2018

- Implement a new model of job embedded professional learning to improve teacher efficacy and student learning
- Implement a comprehensive model of job embedded professional learning to improve administrator efficacy and support leadership development
- Implement a balanced assessment system to prepare staff and students for success with the next generation of assessments
- Implement tools for measuring and reporting student achievement and growth to effectively communicate student learning and progress to students, parents, and the community

By June 30, 2020

- Develop and implement measures to evaluate students' postsecondary achievement of the District 203 mission
- Ongoing implementation of a Diversity Action Plan to ensure equity in learning and attainment of college and career success

Commitments to Our Community

Steward resources effectively to promote student learning

By June 30, 2016

- Develop and implement updated student activity fund guidelines that ensure all funds are spent for their intended purpose and comply with state law
- Implement an effective resource management system that manages and distributes curriculum resources
- Implement a District-wide printing productivity and effective stewardship

- · Acquire up-to-date demographic and enrollment projections to aid leadership in allocating District resources
- · Create a facility master plan that will aid leadership in allocating District resources to meet the varied needs of schools and

By June 30, 2018

- Conduct a thorough analysis of how to best structure time in the school day and school year to maximize student learning and professional collaboration
- Submit recommendations for consideration of simplified fee structures that achieve equity and improve fiscal management
- Design and implement an effective student technology device strategy to maximize studentleaming

By June 30, 2020

· Demonstrate continued vigilance to ensure long-term financial stability for District 203

FOCUS 2020

Focus, Commitment, Success,

FOCUS 2020 is the District's strategic blueprint for comprehensive improvement between 2014 and 2020. It is emerging as the result of community feedback, best practice, and a vision for the future. Ultimately, this blueprint will advance the fulfillment of the District's mission.

The blueprint's foundation is the Future Focus Community Engagement process that occurred over the course of a year where hundreds of members from across the community provided feedback to District leadership regarding facilities, finances, measuring student success, and programs of study.

The Blueprint includes four "Strategic Focus" areas, and each Focus then establishes "Commitments" which are what the District leadership pledges to accomplish within a distinct timeframe.

Strabagic Focus communication and community relations

By June 30, 2016

- Implement upgraded District and school web sites to maximize functionality for parents, students, staff, and community

By June 30, 2018

- Implement a school business partnership program that establishes relationships to provide students with authentic learning experiences
- Implement a communications strategy which maximizes engagement with the community and its support for the schools

By June 30, 2020

 Continue and build two-way communication and community engagement opportunities to maintain informed and contributing stakeholders

Commitments to Our Community



This session

Commitment 1.16.F

Develop and implement a high-quality online and blended learning experience to meet students' diverse learning styles

Commitment 3.18.C

Design and implement a digital learning initiative to maximize student learning

Teaching and Learning have changed since the 1980's











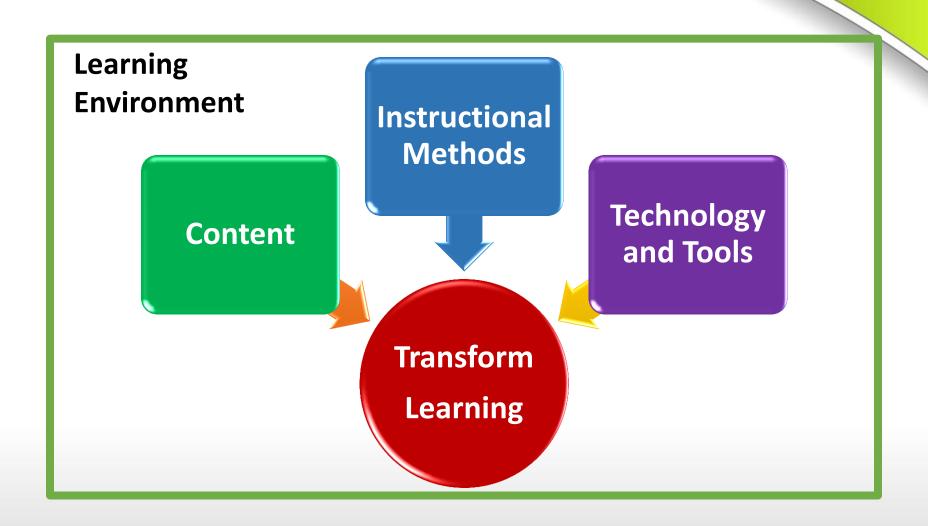
And they continue to evolve...







Transforming Learning





Audience Feedback

- What is Digital Learning?
- What is Blended Learning?
- What is Online Learning?
- What are the benefits of digital learning?



https://todaysmeet.com/Focus203

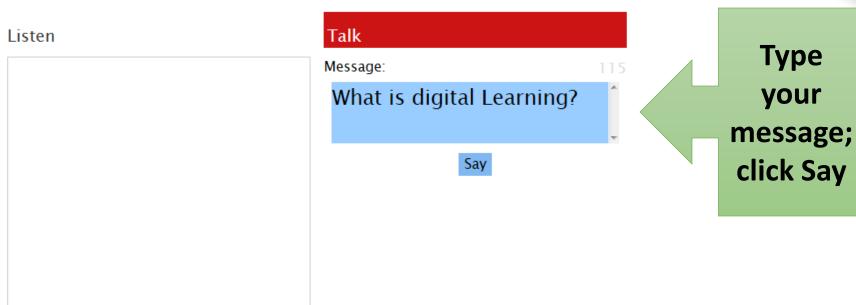
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What is Digital Learning?



What is Digital Learning?

 "Digital learning" encompasses a wide spectrum of learning including challenging content and instruction enhanced by technologies and a flexible learning environment that engages students and maximizes learning outcomes.



What is Blended Learning?



What is Blended Learning?

Blended learning is...



a formal education program in which a student learns at least in part through online delivery of content and instruction with some element of student control over time, place, path, and/or pace



and



at least in part at a supervised brick-and-mortar location away from home.

Source: The Innosight Institute, Classifying K-12 Blended Learning



What is Online Learning?



What is Online learning?



Teacher-led instruction delivered primarily via Internet; learning environment structured through software

Teacher and students geographically separated



Source: Adapted from Innosight Institute



What are the Benefits of Digital Learning?



Why is Digital Learning Important in Education?

- Personalized learning
- Create, collaborate, communicate
- College and career readiness
- Equity and availability
- Information currency and relevancy
- Student engagement



Why is Digital Learning Important to District 203?

- Key to the District 203 Mission and Strategic Blueprint
- Prepares our students to succeed in college or careers
- Can facilitate learning by enhancing:
 - Student engagement
 - Differentiation
 - Collaboration
 - Communication
 - Access to wealth of resources and content
 - Opportunities for learning beyond the classroom
 - Creation, consumption and sharing of digital content and resources











Enhanced Learning Opportunities (eLo)



Where are we today?	
205 Students enrolled	
9 course offerings	
12 course sections	
11 teachers across 3 districts	
7 teachers in training	
Continuous strategic planning	

eLo Courses 2014 - 2016



Business

- *Business Law
- Consumer Ed
- *Video Game Design
- Web Design

Math

- *Algebra II
- Geometry

Social Studies

- American Government
- *AP Human Geography
- *Psychology
- US History

English

 *African-American Literature

Fine Arts

 *Intro to Music Theory

Physical Education

- Health
- *P.E. Modules for Inactive Students

Science

 *Sustainable Energy

Courses



Expanded Learning Opportunities Video



Digital Learning Initiative

Design and implement a digital learning initiative to maximize student learning

Initiative Outcomes

- Define the educational, financial, technical and operational framework required to implement and sustain an expanded Digital Learning Initiative that achieves benefits for our students
- Conduct a collaborative and vigorous pilot initiative that maximizes discovery and findings while minimizing time and expenditure



Scope of this initiative in District 203

- 13 schools
- 41 selected classes (K -12)
 - Dual Language Special Education, Gifted Programs
- 51 Teachers
- ~1500 Students
 - Approximately 500 students in each ecosystem
 - Apple LJHS, Naper, NCHS, NNHS, Prairie, Riverwoods, Scott
 - Microsoft MJHS, Maplebrook, Meadow Glens, Naper, NCHS, NNHS, Prairie, Assistive Technology/Madison
 - Google JJHS, Kingsley, Mill Street, NCHS, NNHS, Prairie



Ecosystems and Technologies

APPLE

GOOGLE

MICROSOFT













OS: Google Chrome

Browser: Google Chrome





















MS Office Suite MS Office 365 Skydrive

Device: 2 in 1 tablet OS: Windows 8.1

Browser: MS Internet Explorer

OS: iOS 7

Browser: Safari

i-Cloud storage

Device: iPad Air

i-Tunes University

Apple Apps for Education

3rd party Applications

Naperville 203

Activity to Date

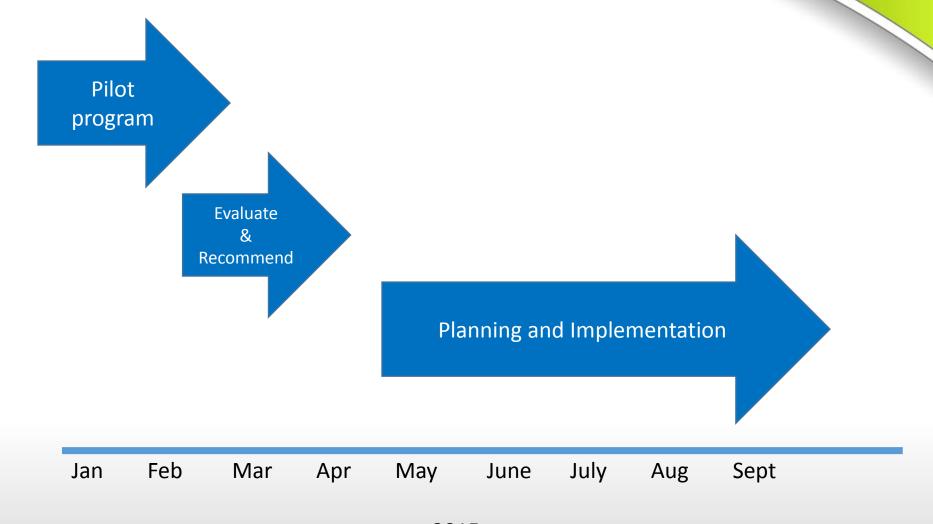
- Training and learning for teachers in program
- Deployed devices to teachers and students across the District
- Conducted classroom visits with each ecosystem vendor
- Benchmarking and reference discussions
- Established decision framework
- Held meetings with each key vendor to discuss their future direction and strategies in the education space



Digital Learning Initiative Video



Timeline and Next steps



May 20, 2009 2015

Naperville 203

The future of Digital Learning for District 203

- Ongoing professional development for our teachers
- Continue developing digital curriculum and resources
- Expansion of blending and online learning
- Consider increasing access to devices
- Continue developing flexible learning spaces in our schools



SMALL GROUP WORK ACTIVITY



Small Group Work Activity

Select a Recorder and Facilitator

Recorder Responsibilities –

 Complete the information on the group's worksheet (PINK)

Facilitator Responsibilities—

- Facilitate Discussion
- Keep Group Focused/On Task
- Report Group's Information



Small Group Worksheet

- Information on worksheet should reflect consensus/general agreement of group members
- Monitor progress to complete the worksheet in allotted time
- Only group recorder's worksheet will be collected



TASK #1

3-2-1



TASK #2

9 Word Sentence



SMALL GROUP WORK ACTIVITY REPORTING



Thank you for coming!

Check www.naperville203.org

for information about upcoming Focus 203 community engagement sessions.