

REYNOLDSBURG CITY SCHOOLS

The 9X Impact Reynoldsburg High School

December 18, 2018

District Mission and Vision



MISSION STATEMENT *Empowering leaders who impact the NOW and innovate the FUTURE.*

FOCUS AREA VISION STATEMENTS

Student Learning: Enable students to take ownership of their learning and achieve full potential through challenging, engaging and relevant learning experiences.

Student Experience: Build an inclusive community where students feel safe, supported, and engaged.

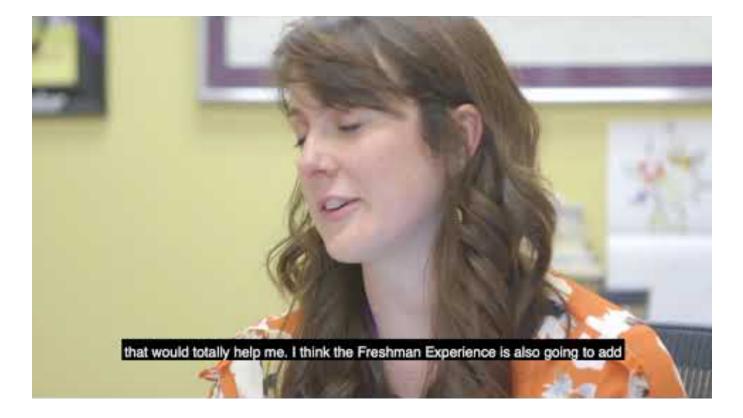
Communication: Promote a school community culture that allows all involved to have a voice and remain informed.

Finances: Equitably distribute resources to promote instructional programs that will support the district mission

Reynoldsburg City Schools



Why 9X Impact?



Guiding Questions



- What does the preparedness of a Freshman for high school look like?
- What are our expectations of our students and their expectations of us?
- What makes a successful high school student?
- How do we provide consistent, collective support for all freshmen to launch a successful high school career?





High School Ready





- Create a safe and inclusive learning environment.
- Instruction will be targeted to specific learning needs and learning goals.
- Instruction will allow for differentiated path, pace and performance tasks that promote themes of study that are relevant and demand integrated content.
- Ongoing student reflection and exploration that will promote student empowerment of their learning.

Social-Emotional Focused



- 9X Impact will build an intentional school community through empathy and trust so that habit development and problem solving lead the way to student:
 - Empowerment
 - Agency
 - Belonging
 - Empathy
 - Understanding of self
 - Understanding of others



• Students expressed high need for SEL supports.

Future Focused



9X Impact will prepare students for the fiercely competitive future through:

- Authentic skill application
- Hands-on experiential learning
- Makerspaces
- Projects that tackle real-world issues



Inspired Academy Choice

BERNARD CITY. CHOOL

9X Impact will provide opportunities for students to:

- explore their passions
- identify their interests and strengths
- experience each Academy pathway
- choose their Academy home through a year-long Declaration Process



Exposure to Academies











Embedded Activities Field Excursions Career Exploration Development of Career Plans Career Tech





Planning for 9X Impact



RIGOR



TEAMING

CULTURE



RELEVANT



COLLEGE AND CAREER SUCCESS



FIERCELY

Planning in 2018-19



- Executive Design Team Work
- Partnership with New Tech Network
- "Roadshow" with Mr. Brown
- Surveys for staff and students
- Mr. Brooks named 9X Impact Principal
- Mrs. Slauter named 9X Impact Assistant Principal

Physical Space





Physical Space



- 2nd Floor at Livingston
 - Provides pod opportunities for teams
 - Open configurations
- Designated 9X Entrance
- Reception area for 9X
- Exterior signage for 9X and Livingston Campus
- Build science labs including medical lab on 1st floor
- Redesigned School Store

Teaming



9X Impact will be team-based.

Why teaming for 9X Impact?

• We will organize in teams to foster purposeful learning and to encourage opportunities to build meaningful relationships through smaller learning communities.

How are team placements created?

• The teams will be created to ensure that each team is balanced to reflect the rich diversity of our student body while also balancing class sizes.

Are all activities team based?

• We will include many whole-grade activities for students to interact with students from other teams throughout the year.

Initial Teacher Design Team!





Communication Plan



Website, Social Media, Email, Meetings

Parents

- Parent Focus Group
- Parent Forums and Information Night

Students

- Presentations and meetings with 8th graders
- Communication Touchpoints through social media platforms
- Logo Selection

Focus Groups



- Mechanism for two-way communication
- Offer insights into current planning
- Inform planning
- Ensures parent-voice in design process

Teacher Development



Trail Guide Your First Year As A New Tech Network Partner New Tech Network's (NTN) holistic approach to transformation has successfully guided over 200 schools and districts to their project-based learning destination. We have mapped the pitfalls and marked the signposts along the path to success. Through our experience, we have crafted a unique approach that is highly structured but personalized to each community's needs. Discussion Leadership Leadership Toolkits Groups Leadership Summit nstitute Leadership Leadership Leadership Team Workshops Summit Team Workshops Leadership Team This small group, including the school leader and NTN Residency teacher leaders, keeps the instructional vision and direction in focus. Leadership Teams help ensure sustainability and shared leadership. O Schoo Team A diverse mix of teachers, leaders, and school staff who implement the New Tech Network model. They address predictable challenges and develop a strong culture of student and adult learning. C ۲ Curriculum Badging and Frameworks Project Starter Certification Project Echo Echo Suppor Kits Courses Resources Ø Readiness Visit Teachers Culture Teachers make PBL in the destroom happen. To ensure their success, NTN provides on-demand, personalized and differentiated support School Team Workshops Ongoing Coaching and Support to meet each teacher at their level of need.

School Opens

NewTech Network

Summer Bridge



- Summer Bridge program will be created by Design Team.
- Targeted for students who may need additional help to be on-track for 9th grade.
- Facilitate a smooth transition.



Identify Staff

- Finalize Teaching Team
- Intervention Specialists
- ESL
- Electives
- Assistant Principal





Courses



- Design Team will be develop courses for 9X
 - Accelerated Coursework options
 - Elective course offerings
 - Student Support Models
- Integrating 2 courses together is a requirement in New Tech model
- Core Courses
 - ELA 9
 - Integrated Math 1, 2 and 3
 - Physical Science
 - World History
- Current Pathway revisions for 10-12

Costs



New Tech Network Contract

Equal Opportunities Grant

*If work is expanded to other grade levels.

Year	Cost		
18-19	\$35,500-\$37,275	Comparison	
19-20	\$75,100-\$78,855	Project	Total Cost
*20-21	\$67,900-\$71,295	STEM (14-18)	\$446,168
*21-22	\$67,400-\$70,770	Academies (09-16)	\$349,798
*22-23	\$75,500-\$79-275		
Total	\$321,400-\$337,470		



Construction @ RHS-Livingston





