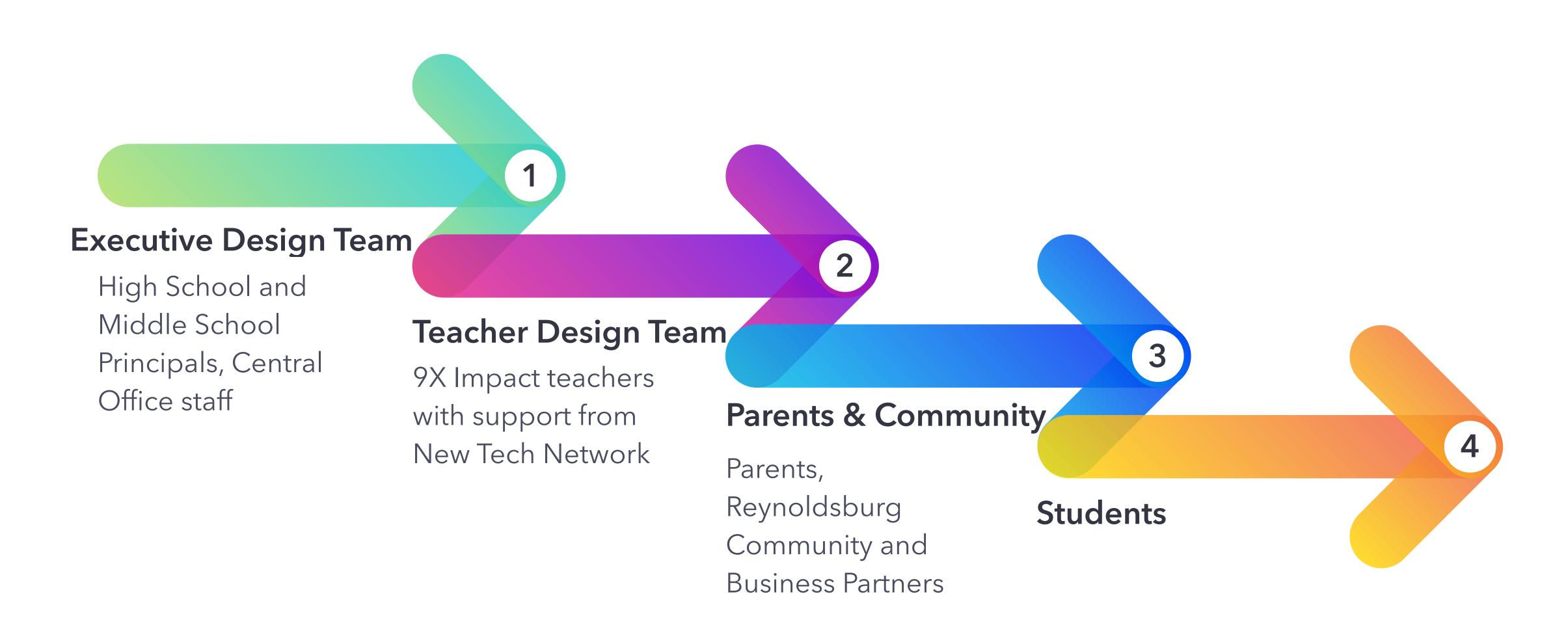


# Program Development



#### The Pillars of 9X



#### **High School Ready**

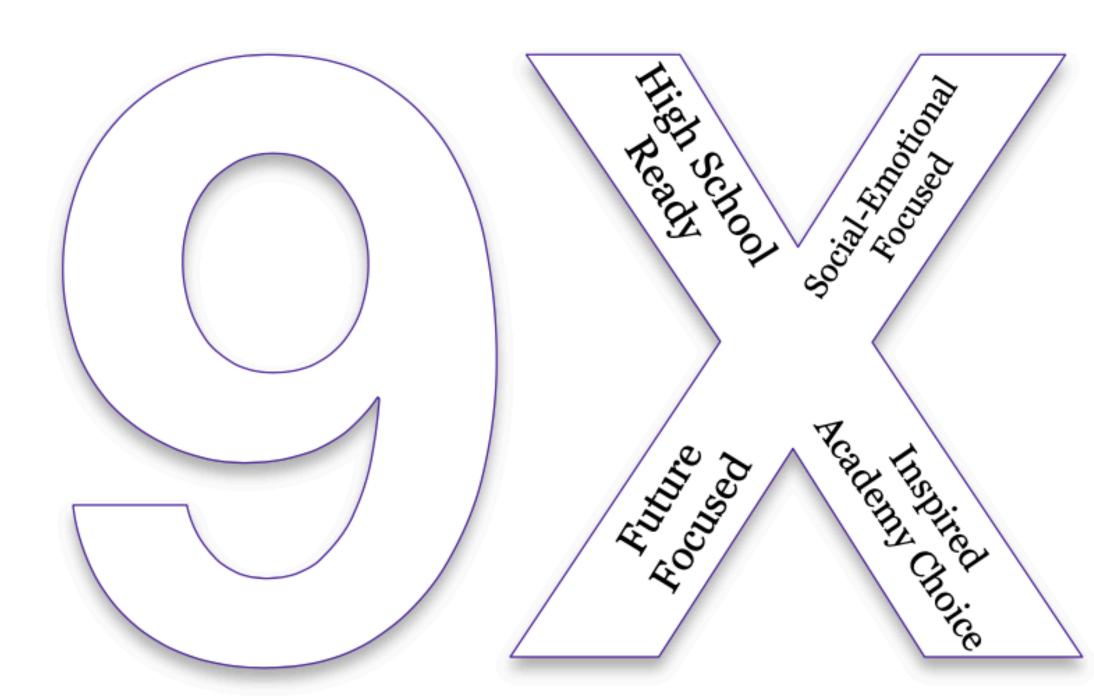
Ready for the academic demands of high school.



#### **Social-Emotional**

#### **Focus**

Intentional school community.





#### **Future Focused**

Preparing for the fiercely competitive future.



# **Inspired Academy Choice**

Choose the Pathway that best fits interests.

# High School Ready

Create a safe and inclusive learning environment.

Instruction will be targeted to specific learning needs and learning goals.

Study skill development will be embedded into instruction.



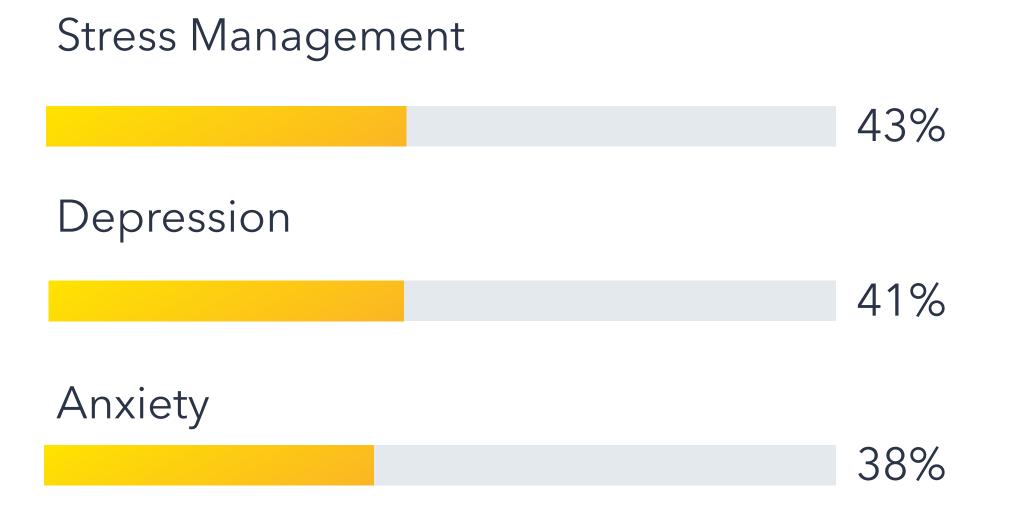


Instruction will allow for differentiated path, pace and performance tasks that promote themes of study that are relevant and demand integrated content.

Ongoing student reflection and exploration that will promote student empowerment of their learning.

# Social-Emotional Learning

9X Impact will build an intentional school community through empathy and trust.



(SEL) is the process through which children and adults understand and manage **emotions**, set and achieve positive goals, feel and show empathy for others, establish and maintain positive relationships, and make responsible decisions.



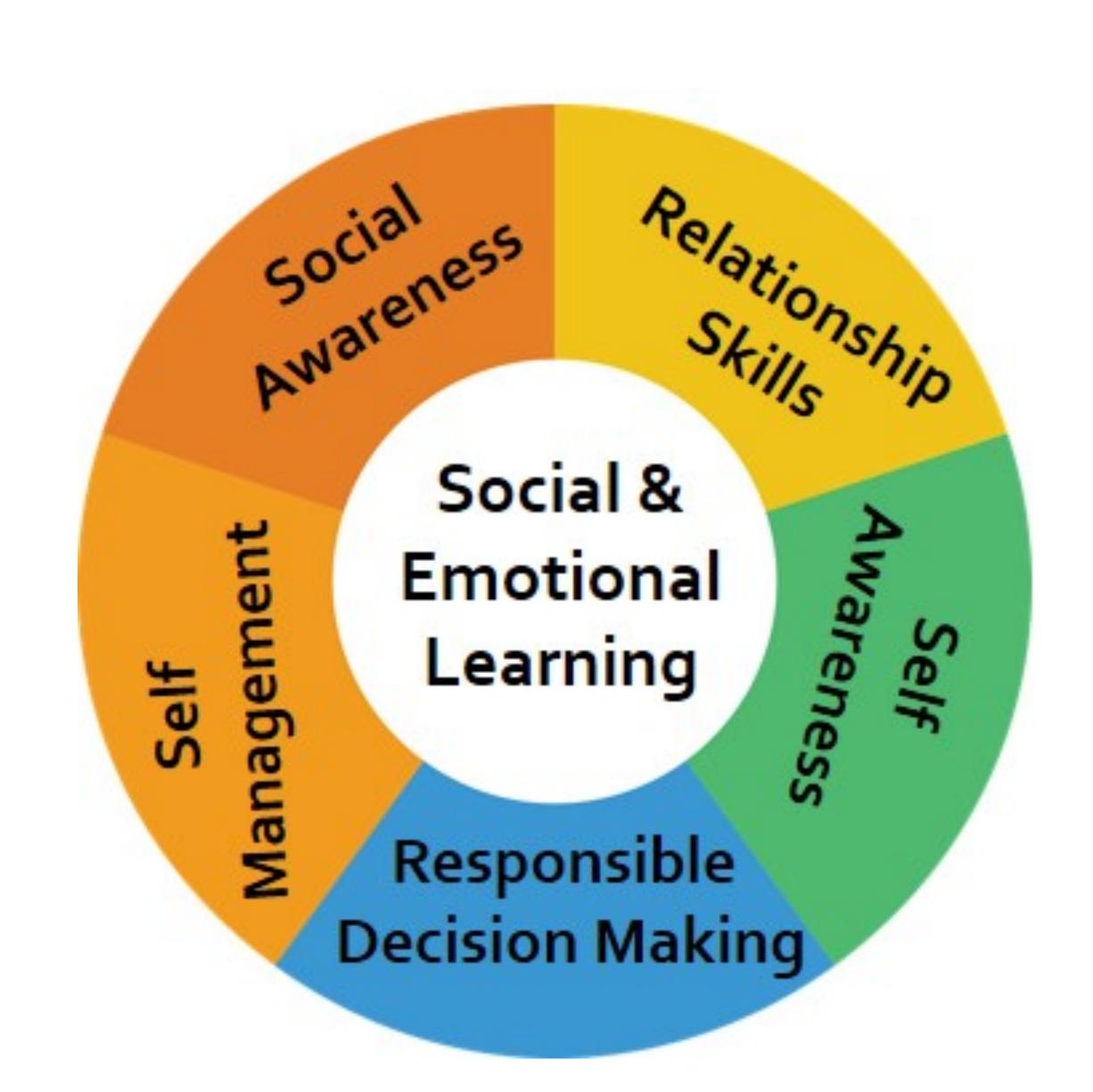
# 3 Overarching 9X School-Wide Norms

9X Impact will build an intentional school community through empathy and trust.

Trust

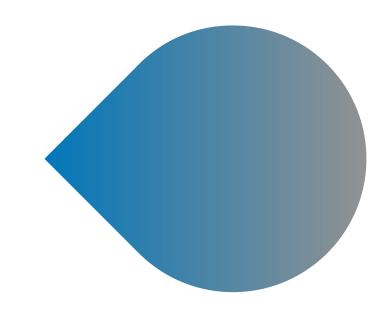
Respect

Relationships



# Future Ready

9X Impact will prepare students for the fiercely competitive future.



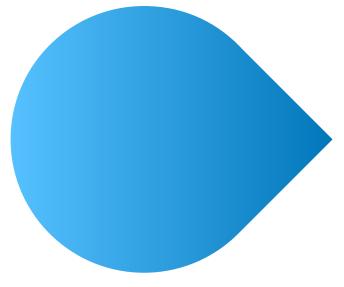
# Projects that tackle real-world problems.

Authentic skill application.

Makerspaces.

Project Based Learning.

Empower students as creators.





# Inspired Academy Choice



9X Impact will provide opportunities for students to:

- explore their passions
- identify their interests and strengths
- experience available pathways
- choose their pathway and Academy home through a Declaration Process



# LEARNING OUTCOMES



#### KNOWLEDGE AND THINKING

Mathematical Problem Solving ELA Analysis and Research & Argumentation Science Argument/Explanation and Research Social Studies Argument/Explanation

#### **AGENCY**

#### Take Ownership over Learning

Meets Benchmarks Seeks Feedback Tackles and Monitors Learning Grows from Setbacks **Actively Participates** 

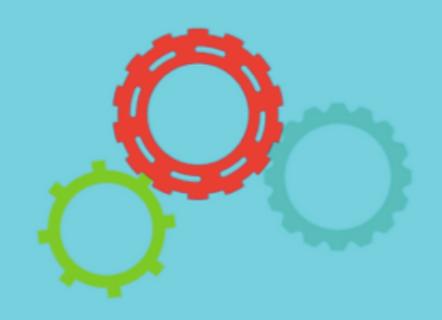
**Builds Relationships** Impacts Self and Community

#### **Develop Growth Mindset**

Uses Effort and Practice to Grow Seeks Challenge **Builds Confidence** FInds Personal Relevance



#### COLLABORATION



Contributes Ideas **Equal Participation Group Norms** Respectful Tone and Style Positive Body Language **Active Listening** Work Ethic

Team Support

#### ORAL COMMUNICATION

#### Interpersonal Communication

Listening and Comprehension Clear Presentation of Ideas **Asking Questions** 

#### Presentation

Clarity Evidence Organization Use of Visual Material





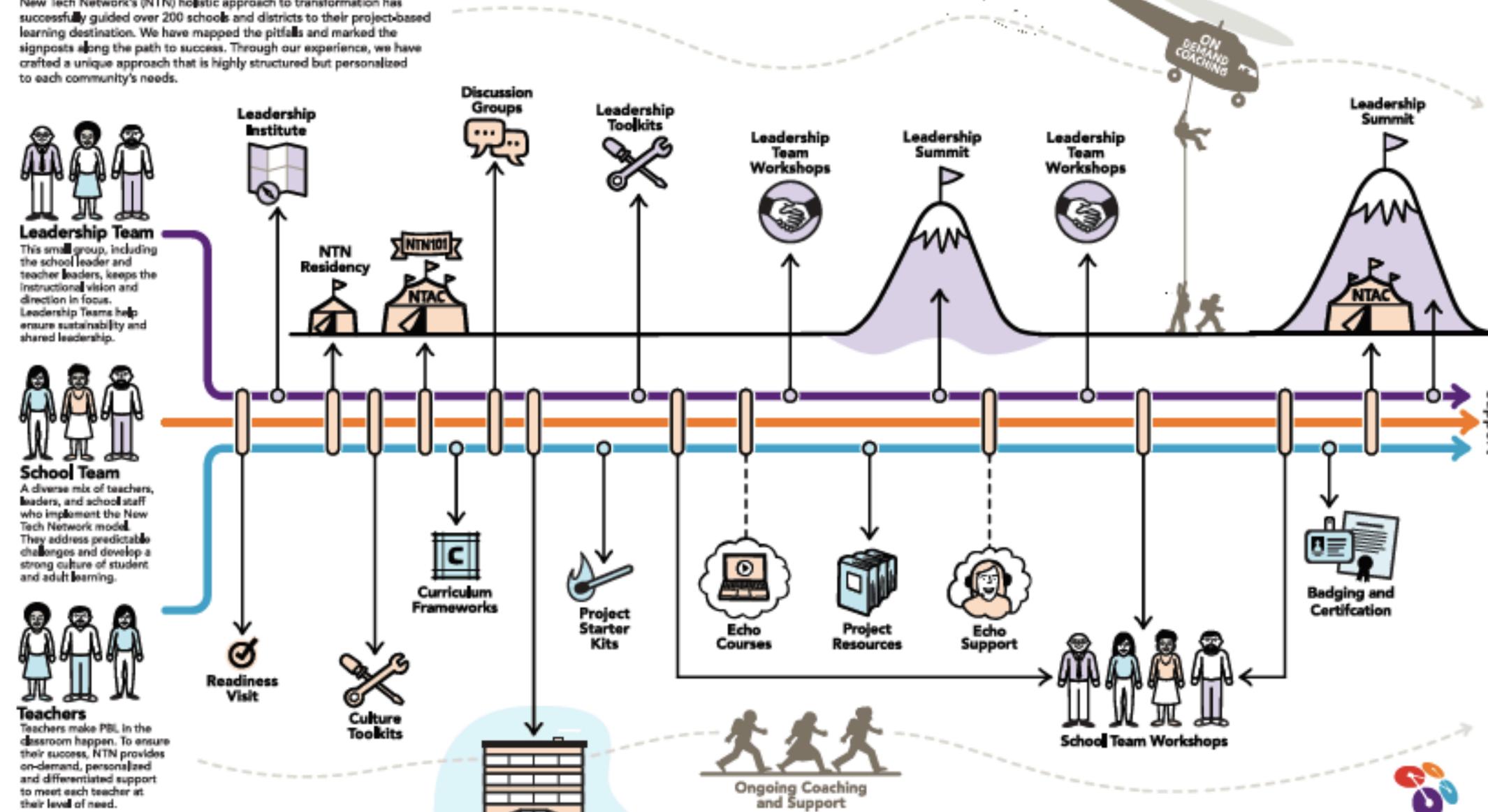
#### WRITTEN COMMUNICATION

Development Organization Language and Conventions

#### **Trail Guide**

#### Your First Year As A New Tech Network Partner

New Tech Network's (NTN) holistic approach to transformation has



School Opens

and differentiated support to meet each teacher at their level of need.

New Tech Network



#### GPA AND CREDITS



| Total Credits          | Promotion to grade |  |  |
|------------------------|--------------------|--|--|
| Promotion from grade 8 | 9                  |  |  |
| 5 credits              | 10                 |  |  |
| 10 credits             | 11                 |  |  |
| 15 credits             | 12                 |  |  |

Enriched Courses are weighted 0.5.

RCSD does not rank students by GPA.

### Athletics

9X Impact students will be able to participate in all RHS Athletics.



#### **Eligibility Requirements**

- Must pass a minimum of 5 classes in 8th Grade.
- Must have a 2.0 GPA in Q4 THIS YEAR.

https://reynoldsburgraiders.org

# GRADUATION REQUIREMENTS

Program of Study, pages 3-4

|                    | CREDITS | SPECIFIC INFO  |
|--------------------|---------|--|
| English            | 4       |  |
| Social Studies     | 3       |  |
| Science            | 3       | 1 credit Physical Science, 1 credit Biology                                |
| Math               | 4       | Must include Algebra 2 or Honors Algebra 2                                 |
| Health             | 0.5     |  |
| Physical Education | 0.5     | May waive with 2 seasons in athletics, marching band, and/or cheerleading. |
| Financial Literacy | 0.5     |  |
| Electives          | 5       |  |

#### GRADUATION OPTIONS

Program of Study, pages 4-5

#1

#2

#3

# OHIO'S STATE TESTS

English 9

Integrated Math 1 or Integrated Math 2

# INDUSTRY CREDENTIAL AND WORKFORCE READINES

Earn 12 points through credential and WorkKeys assessment.

# COLLEGE AND CAREER READINESS

Earn remediation-free scores in ELA and Math on ACT or SAT.

### GRADUATION OPTIONS

Program of Study, pages 4-5

#1

# OHIO'S STATE TESTS

English 9

Integrated Math 1 or Integrated Math 2

| Ohio's State Tests     | Reynoldsburg Course                      |
|------------------------|--|
| Algebra I              | Algebra I or Integrated<br>Math I        |
| Geometry               | Geometry or Integrated<br>Math II        |
| English I              | English 9 or English 9<br>Enriched       |
| English II             | English 10 or English 10<br>Enriched     |
| Biology                | Biology or Biology Enriched              |
| American History       | U.S. History or AP U.S.<br>History       |
| American<br>Government | U.S. Government or AP U.S.<br>Government |

| Ohio's State Tests Point Requirements |                            |          |  |  |
|---------------------------------------|----------------------------|----------|--|--|
| Subject Area                          | ubject Area Required Tests |          |  |  |
| Math                                  | Algebra I and Geometry     | 4 points |  |  |
| English                               | 4 points                   |          |  |  |
| Science and<br>Social Studies         | 6 points                   |          |  |  |
| Any combination                       | 4 points                   |          |  |  |
| Total required points: 18             |                            |          |  |  |

#### GRADUATION OPTIONS

Program of Study, pages 4-5

| Remediation-free Scores  |   |  |  |  |  |
|--|---|--|--|--|--|
| ACT  | SAT   |  |  |  |  |
| English - 18 or higher<br>Mathematics - 22 or higher<br>Reading - 22 or higher | Writing - 430 or higher<br>Mathematics - 520 or higher<br>Reading - 450 or higher |  |  |  |  |

#3

# COLLEGE AND CAREER READINESS

Earn remediation-free scores in ELA and Math on ACT or SAT.

# GLOBAL SCHOLARS DIPLOMA

Columbus Council on World Affairs

Three-Year program beginning in 10th Grade



**DIGITAL PORTFOLIO** 





ATTEND SUMMITS
AND COMPLETE
CAPSTONE



Endorsed through the Columbus Council on World Affairs.

More info on Global Scholars Diploma





# Eastland-Fairfield

Career & Technical Schools

THIS

YOUR MOMENT

### EASTLAND FAIRFIELD CAREER CENTER







COMPETITIVE ATTENDANCE RECORD LIMITED
DISCIPLINE
HISTORY

COMPETITIVE GPA

40 programs covering practically every career field.

Apply in 10th grade for 11th and 12th.

# Diploma with Honors Criteria

Program of Studies, pages 12 - 13

|                                     | Math | Science | Social<br>Studies | World<br>Language | Fine<br>Arts | Electives | GPA | ACT/<br>SAT | Field Exp | Portfolio |
|-------------------------------------|------|---------|-------------------|-------------------|--------------|-----------|-----|-------------|-----------|-----------|
| STEM                                | 5    | 5       | 3                 | 3 or 2 of 2       | 1            | 2 STEM    | 3.5 | 27/<br>1280 |           |           |
| Arts                                | 4    | 3       | 3                 | 3 or 2 of 2       | 4            | 2 ARTS    | 3.5 | 27/<br>1280 |           |           |
| Social Science and Civic Engagement | 4    | 3       | 5                 | 2 of 1            | N/A          | 3 Civics  | 3.5 | 27/<br>1280 |           |           |

| ½ unit Physical Education ** | ½ unit in American history                                    |
|------------------------------|---|
| ½ unit Health                | ½ unit in Government  |
| 4 Units of English           | 3 units of Science including one unit of advanced science**** |

#### Courses

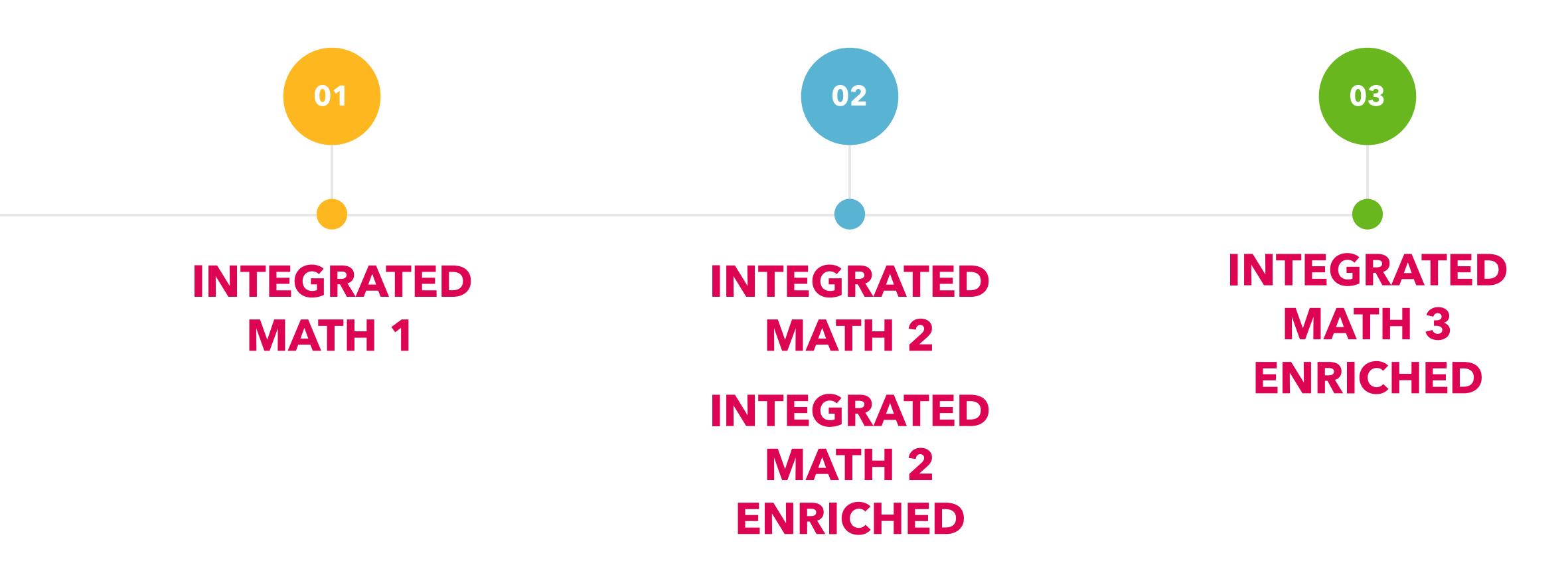
Planned courses. Design Team will finalize courses and elective offerings.

| ELA                    | Social Studies            | Math                                 | Science          | Electives      |
|------------------------|---------------------------|--------------------------------------|------------------|----------------|
| ELA 9                  | World History             | Integrated Math 1                    | Physical Science | Music          |
| ELA 9 Honors           | World History<br>Enriched | Integrated Math 2 Engineering Design |                  | World Language |
|                        | Art                       |                                      |                  |                |
|                        | Career                    |                                      |                  |                |
| These courses all supp | Tech and Communications   |                                      |                  |                |

# WORLD STUDIES



### MATH



TI-84 Graphing Calculator Required!

### SCIENCE

#1

# PHYSICAL SCIENCE

Study of the physical world as it relates to matter, energy and motion.

#2

# INTRODUCTION TO ENGINEERING DESIGN

Students dig deep into the engineering design process, applying math, science, and engineering standards to hands-on projects.

# Career Exploration and Readiness

Weekly experiences designed to integrate high school readiness skills and college readiness skills.

Career Exploration

Naviance and Student Success Plans



COMMUNITY COLLEGE



#### Funded through EFCC!

Successful completion earns students 1.0 credit hour from Columbus State Community College!

# ELECTIVES

Reading Connections

Math Connections

Spanish

Band

Orchestra

Choir

Art

PE

#### 9X Teacher Experiences

Creative Writing

Radio Broadcasting

Film

Slow Foods

Journalism

Yoga

Photography

Fitness

Acting/Theater

### ELECTIVES

#### **Arts and Communication Primer**

In this introductory course for the Arts and Communication Career Field, students learn the basics of performance, design, audio and video. They review brochures, photographs, news stories, videos and other products common to the visual, media and performing arts industries.

#### **Media Arts Primer**

In this first course of the Media Arts pathway students will learn the basics of how to convey messages through journalism, commercial advertising and marketing. They review the accuracy and impact of words and visuals used in news, advertisements and commercials. They learn essential terminology and basic tools for delivering messages. They understand the content length, deadlines and responsibilities of various delivery channels

### ELECTIVES

#### **Visual Design Primer**

Visual design takes the form of charts, drawings, boxes and more. In this first course for the Visual Design and Imaging pathway, students gain a perspective of symbols, typography and product output. They acquire basic knowledge of today's role of graphics in communication industries. Focusing on the consumer, students analyze products and create their own designs for critique. They learn how safety, deadlines, teamwork and ethics relate to the work.

#### **Business Foundations**

This is the first course for the Business and Administrative Services, Finance and Marketing career fields. It introduces students to specializations within the three career fields. Students will obtain knowledge and skills in fundamental business activities. They will acquire knowledge of business processes, economics and business relationships. Students will use technology to synthesize and share business information. Employability skills, leadership and communications and personal financial literacy will be addressed.

#### PHYSICAL EDUCATION



#### **MUST EARN 0.50 PE CREDITS:**

- 0.25 PE 1
- 0.25 PE 2

#### **WAIVER**

- 2 Seasons of:
- Athletics
- Marching Band
- Cheerleading

# Scheduling Process



**Course**Interest

Complete
Google Doc by
May 20!!



**Course Verification** 

Email with
Course
Requests



**Schedules Created** 



Raider Check-In

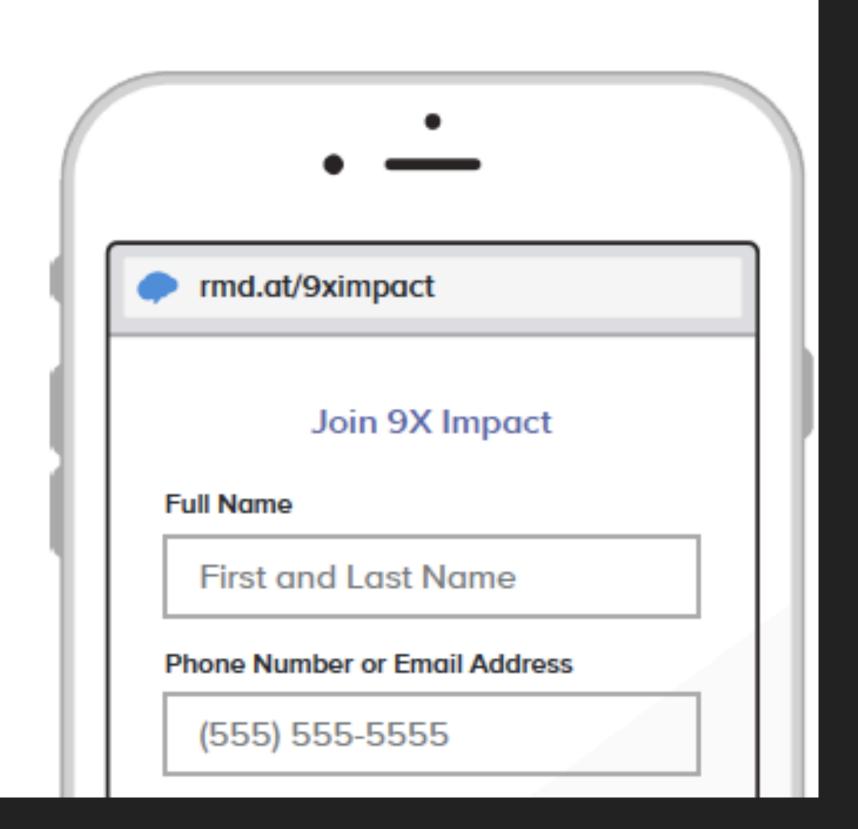
# Remind Sign-Up

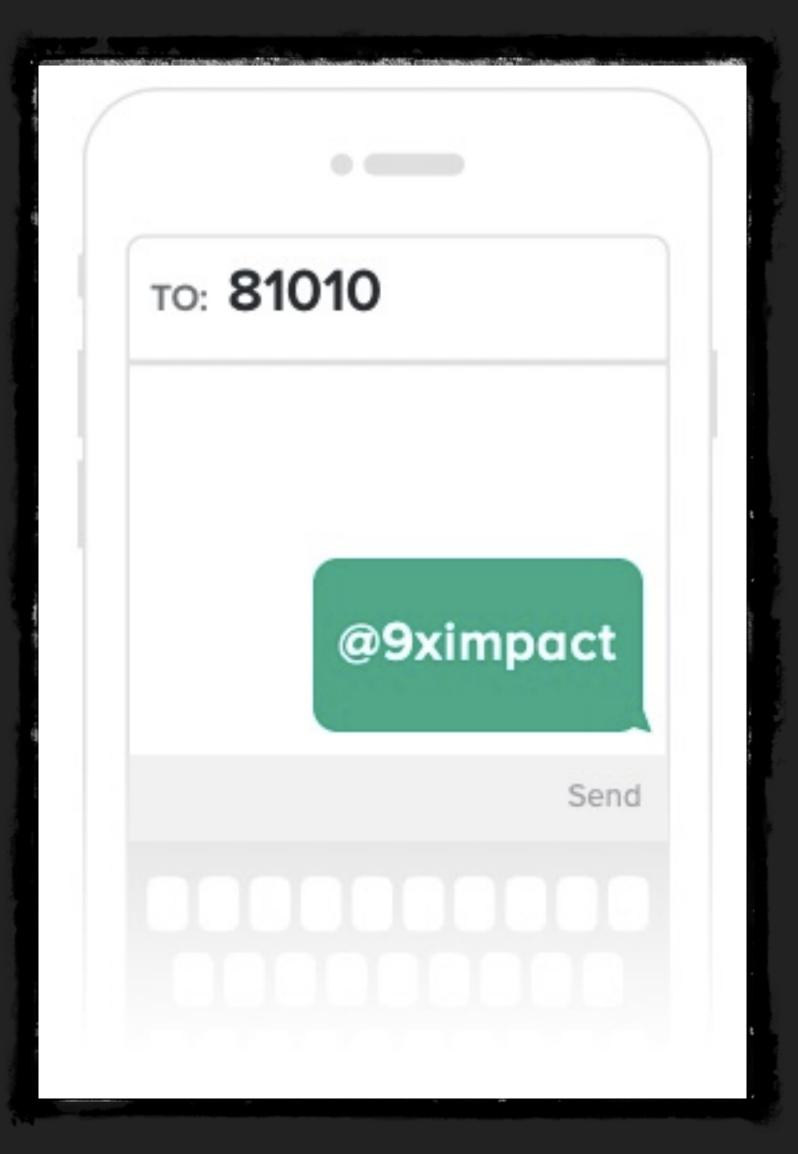
If you have a smartphone, get push notifications.

On your iPhone or Android phone, open your web browser and go to the following link:

#### rmd.at/9ximpact

Follow the instructions to sign up for Remind. You'll be prompted to download the mobile app.





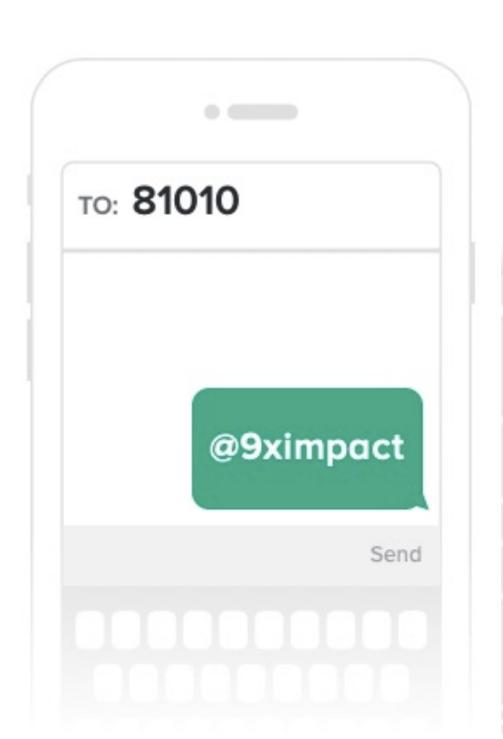
# The 9X Impact @ RHS

E Livingston Ave

Contact Information



The 9X Impact
Reynoldsburg High School
6699 E. Livingston Ave.
Reynoldsburg, OH 43068

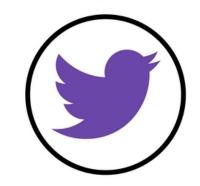






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(614) 636-2404



@9XImpactRHS



9XImpact RHS

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