

2022-2025 NYSED INSTRUCTIONAL TECHNOLOGY PLAN SURVEY

MORIC Regional User Group • December 8, 2021









TODAY'S AGENDA

WELCOME AND INTRODUCTIONS

TODAY'S PURPOSE

WHY ARE WE MEETING?

TIMELINE AND ROADMAP

What is the December-April Roadmap for Tech Planning?

DISTRICT TECHNOLOGY COMMITTEE

WHY DO WE NEED ONE?

GOALS AND ACTION PLANS

What are examples of answers to goals, action plans, etc.?

IMPLEMENTATION BEST PRACTICES

HOW CAN WE BE SUCCESSFUL?





TODAY'S PURPOSE

WHY ARE WE MEETING?

HOW WOULD YOU

ASSESS THE

EFFECTIVENESS OF

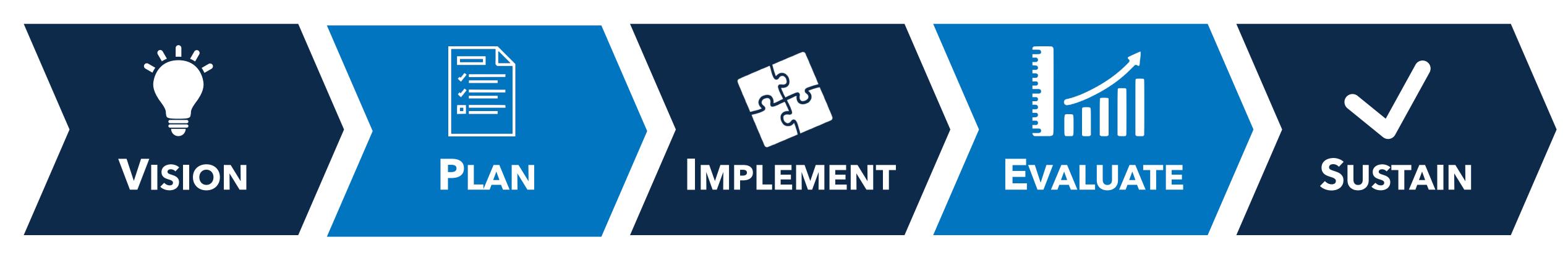
YOUR DISTRICT'S

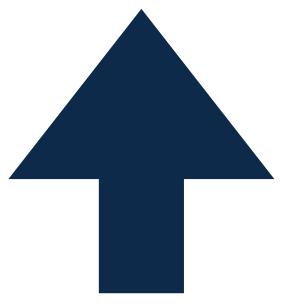
TECHNOLOGY PLAN?



TIMELINE AND ROADMAP

What is the December-April Roadmap for Tech Planning?







WHAT IS THE DECEMBER-APRIL ROADMAP?



REGI	ONAL REVIEW PROCESS	TIMEFRAME
Step 1	Update NYSED Technology Plan, Copy to SEDDAS Portal	October 2021-April 2022
Step 2	Superintendent Submits Plan through SEDDAS to MORIC	RIC INTERIM DEADLINE April 22, 2022
Step 3	District Emails techsurvey@moric.org to Notify of Submission	As Soon As Submitted
Step 4	RIC Reviews Submitted Plan	
Step 5	Revisions Needed - Reviewer will comment on Technology Plan as needed and "Unsubmit" the Plan to primary district contact with checklist and notations if required. District will receive email notification of return. Repeat Steps 1-3 as needed. District will need to edit and then resubmit through the SEDDAS Portal for review until revisions are complete.	May 27, 2022 (Initial Reviews Completed if Received by April 22)
Step 6	No Revisions or Revisions Completed - RIC Reviewer(s) submits district's Technology Plan to NYSED	NYSED DUE DATE June 30, 2022



WHAT IS THE DECEMBER-APRIL ROADMAP?



SEDDAS PORTAL OPENS

OCTOBER 2021

DISTRICT PLAN DUE TO MORIC

APRIL 22, 2022

REGIONAL REVIEW

MAY-JUNE 2022

REVIEWED PLAN DUE TO NYSED

JUNE 30, 2022

DISTRICT TIMELINE EXAMPLE

DECEMBER

Meet with Admin Team to Revisit District Vision, Section I, II, III

Leaders, CSE, ELL to **Share Specific Sections**

Create **Draft Goals** Based on Conversations

JANUARY

Meet with **Admin Team to Review Draft Goals**

Meet with **District** Meet with Instructional Technology Committee to **Review Goals**

> **Draft Action Plan** and **Section VI** Review with **Business Office, Admin**

FEBRUARY

Meet with **District Technology for Input** on Vision, Goals, and Action Plan

Finalize **Section IV** with **Instructional Leaders**

Revise/Edit Sections I-VII Following Input

MARCH

Meet with **Admin Team** for **Final Full Review**

Meet with **District Technology Committee** for Final Full Review

If required, prepare **Board** of Education Presentation for April

APRIL

If required, present to **Board of Education**

Enter Full Plan into NYSED SEDDAS Portal

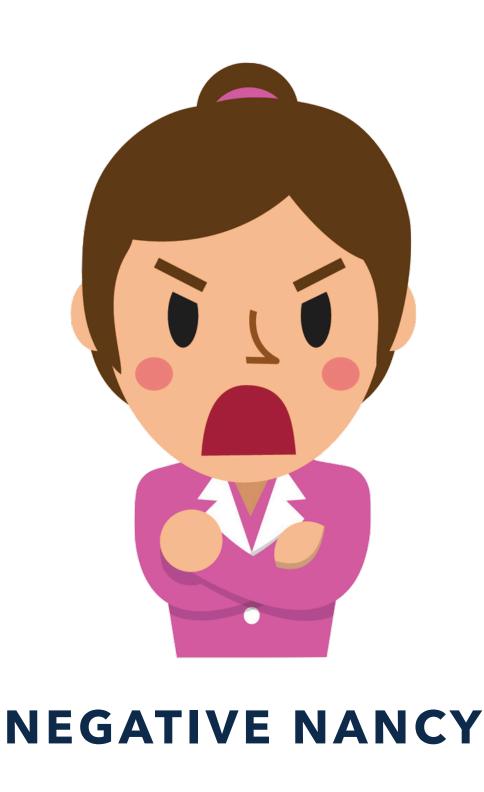
Submit Plan to the RIC **for Review Process**

DISTRICT TECHNOLOGY COMMITTEE

WHY DO WE NEED ONE?









committee | kə'midē |

(noun) a group of people appointed for a specific function, typically consisting of members of a larger group



WHY DO WE NEED ONE? IS IT WORKING?

What is my individual contribution to the technology committee?

WHO SHOULD BE INCLUDED IN THE SED-ITP PLANNING?

Business Leader

Instructional Leaders (Directors, Principals, etc.)

CSE Chairperson

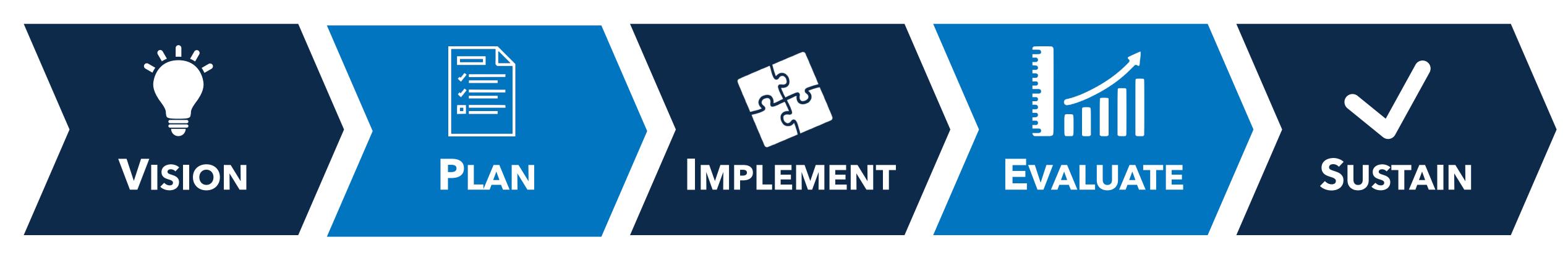
ELL Teacher

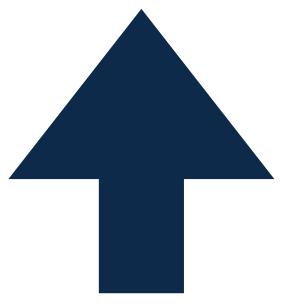
Teachers, Students, Community



TIMELINE AND ROADMAP

What is the December-April Roadmap for Tech Planning?





GOALS AND ACTION PLANS

What are examples of answers to goals, action plans, etc.?



NYSED Vision and Goals 4 Property of the last of the l



Ensure that every child has equitable access to the highest quality educational opportunities, services and supports in schools that provide effective instruction aligned to the state's standards, as well as positive learning environments so that each child is prepared for success in college, career, and citizenship.

Goal 1

Develop a strategic vision and goals to support student achievement and engagement through the seamless integration of technology into teaching and learning.

Goal 2

Provide technologyenhanced, culturally- and linguisticallyresponsive learning **environments** to support improved teaching and learning.

Goal 3

Increase equitable access to high-quality digital resources and standardsbased, technology-rich learning experiences.

Goal 4

Design, implement, and sustain a robust, secure **network** to ensure sufficient, reliable highspeed connectivity for learners, educators, and leaders.

Goal 5

Provide access to relevant and rigorous **professional** development to ensure educators and leaders are proficient in the integration of learning technologies.



MODEL FOR VISION

WE ENVISION...

Timeless, Future Tense

EVERY STUDENT WILL...

Paints a Picture of Where/Why

BY 2025, WE WILL...

Defines Success in the Future

SAMPLE 1: VISION

We envision all students will have access to state-of-the-art information technology which will assist them in:

- becoming proficient in reading, writing, mathematics, and critical thinking;
- being prepared for the next level of education;
- successfully attaining the skills and proficiencies required of today's work force.

In addition, all administrators, teachers, and district/school staff will use technology daily to effectively help students attain high standards and prepare for college, careers, and civic responsibilities.

SAMPLE 2: VISION

Technology offers students an avenue to succeed as citizens in a global society in which information is growing at an incredible rate. Technology can improve communication, enhance thinking skills, make instruction more efficient and effective, and develop life skills critical to success. XXX School will incorporate technology as a means of integrating curriculum across subject areas. Students and educators will be guaranteed opportunities to use technology as an integral part of education. In support of this vision, XXX School offers its Strategic Educational Technology Plan.



MODEL FOR GOALS

S				
SPECIFIC	MEASURABLE	ATTAINABLE	REALISTIC	TIME-BOUND
STRATEGIC	QUANTITATIVE	AMBITIOUS	RELEVANT	ENOUGH
What specifically are you going to	How will you know when you have reached the goal?	and in your power	Can you realistically achieve it?	When exactly do you plan to accomplish the

GOAL FORMULA: <u>ACTION</u> IN ORDER TO <u>OUTCOME</u>



WHAT ARE PAST EXAMPLES?

SAMPLE GOAL

Increase equitable access to high-quality digital resources in order to support standards-based, technology-rich learning experiences.

SAMPLE GOAL

Increase wireless access in the three elementary buildings in order to support post-pandemic, increased technology utilization.

SAMPLE GOAL

Implement asynchronous professional development opportunities in order to increase teacher attendance and support the expanded access to current district technologies.

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SPECIFIC	MEASURABLE	ATTAINABLE	REALISTIC	TIME-BOUND
STRATEGIC	QUANTITATIVE	AMBITIOUS	RELEVANT	ENOUGH
What specifically are you going to do?	How will you know when you have reached the goal?	Is it challenging and in your power to accomplish?	Can you realistically achieve it?	When exactly do you plan to accomplish the goal?

GOAL FORMULA: <u>ACTION</u> IN ORDER TO <u>OUTCOME</u>

REMINDERS HOW CAN I BE SUCCESSFUL?

REDETERMINE YOUR COURSE OF ACTION

LLOW TIME FOR ACCEPTANCE

AYOUT YOUR GOALS EAD INTO ACTION

LLOW TIME FOR ADJUSTMENT

XPECT PROBLEMS

OTIFY KEY STAFF

LWAYS POINT TO YOUR

AILY EVALUATE YOUR PROGRESS





WHAT CAN WE DO TO BE SUCCESSFUL?







USER GROUPS REMINDER



Date: December 8, 2021
Time: 3:00pm-4:00pm

Date: February 9, 2022 *Time: 3:00pm-4:00pm*

Date: March 23, 2022
Time: 3:00pm-4:00pm

Register: www.moric.org

KEY CONTACTS





MARIA ROCKER

✓ EMAIL: <u>techsurvey@moric.org</u>

✓ PHONE: 315-361-2860

✓ WEBSITE: <u>www.moric.org</u>

√ (Our Services > Technology Leadership > NYSED Tech Plan)



thank you



