New York State EDUCATION DEPARTMENT

## School Comprehensive Education Plan 2023-2024

| District | School Name | Grades Served |
| :---: | :---: | :---: |
| Utica | Senator James H. <br> Donovan | $7-8$ |

## Collaboratively Developed By:

The Senator James H. Donovan SCEP Development Team:

> Ann Marie Palladino-Principal
> Rebecca Guerrero-Assistant Principal, Deanna Pecheone-Assistant Principal,
> Ryan Fagan-AIS Coordinator, Marc Leo-Math Teacher and Team Leader,
> Jessica Kokoszki-ELA Teacher and Team Leader, Gina Costantine-ENL Teacher and Team Leader,
> Colleen Egresits-Special Education Teacher and Team Leader,
> Erin Scalise-Counselor, Kendra Frazier-Parent Liaison,
> Monica Marcano-Parent

And in partnership with the staff, students, and families of Senator James H. Donovan.

## Guidance for Teams

## Template

Any part of the plan can be collapsed or expanded by clicking on the triangle next to the blue headings. You can also move through the sections of the plan by accessing the Navigation Pane in Microsoft Word.

## Commitments

Prior to working on this document, school teams should be sure to complete the following activities:

- Envision: Explore its vision, values, and aspirations
- Analyze: Review and analyze internal and external data, including survey data, and reflect on systems and structures
- Listen: Conducting student interviews

Following those activities, school teams should complete the SCEP Planning Document to make connections between the activities above and consider potential next steps to prioritize in the upcoming year as the team considers "What should we prioritize to support our students and work toward the school we wish to be?

The team should identify 2 to 4 Commitments for the 2023-24 school year. For each Commitment, the team will identify strategies that will advance these Commitments and benchmarks to determine if the school is on track with its implementation. School teams will need to ensure that at least one commitment is aligned to teaching and learning.

## Success Criteria and Benchmark Targets

After school teams identify their Commitments, they should consider success criteria and benchmarks that will help them determine if they are making sufficient progress toward their Commitment throughout the year. Each Commitment will have at least one end-of-the-year goal, a mid-year benchmark, strategies that will allow the school to reach those goals and benchmarks, early progress milestones, and spring survey targets.

The plan template is designed with the intention the school teams will return to their plan throughout the year and make updates when necessary. As part of the Success Criteria for each Commitment, there is a section for the team to update during the year and input the data they ended up seeing next to the target they originally identified. Teams should keep this section blank when writing the plan and anticipate bringing the team back together throughout the upcoming year to gauge the success of the plan.

## Strategies

In conjunction with identifying benchmarks, teams should consider strategies that will allow the school to reach these benchmarks and advance that commitment.

## Resources for Team

NYSED Improvement Planning website:

- http://www.nysed.gov/accountability/improvement-planning
- Assembling Your Improvement Planning Team
- Envision: Exploring Our Vision, Values and Aspirations
- Analyze: Internal and External Data
- Analyze: Survey Data
- Analyze: Tenet 1 Systems and Structures Inventory
- Listen: Interviewing Students
- Putting it all Together: SCEP Planning Document
- SCEP Sample: Cohesive, Relevant Curriculum
- SCEP Sample: Deepening Connections
- SCEP Sample: Graduation Through Relationships
- SCEP Sample: Graduation and Success Beyond HS



## COMMITMENT I

## Our Commitment

## What is one Commitment we will promote for 2023-24?

## Why are we making this

## Commitment?

Things to potentially take into consideration when crafting this response:

- How does this Commitment fit into what we envision for the school?
- How does this Commitment relate to what we heard when listening to others?
- How does this Commitment connect to what we observed through analysis?

We commit to strengthening our ability to provide a cohesive, relevant curriculum by developing and implementing comprehensive and rigorous English Language Arts (ELA) Lab and Math Lab guidelines and procedures to support students' individual needs.

The rationale for this commitment stems from the fact that the school has rigorous ELA and Math Curriculum and Assessments for Math and ELA courses created by school experts and the local BOCES. However the guidance for ELA and Math labs that support individual students' needs are not of equal rigor.

The school envisions using data-driven decision making to provide academically challenging experiences for all students in a respectful, responsible, kind and safe environment in collaboration with families.

The commitment relates to what we heard from others and observed through analysis:

- The American Institute of Research provided on-site leadership and instructional coaching throughout the school year. Findings indicated the ELA and Math labs were not consistent in terms of planning, instruction and/or data analysis. Small group instruction and student self-monitoring were lacking.
- Student surveys regarding ELA and Math lab operations indicate students were bored with i-Ready and want more engaging activities during lab instruction with less time on the computers.
- The school administration and teacher leaders conducted informal Instructional Walks. Findings indicated there was minimal use of small group instruction, differentiated instruction, the use of data to individualize instruction to meet the needs of all learners and/or student self-monitoring.
- The school administration leaders conducted lesson plan reviews. Findings indicated there was minimal documentation of small group instruction, differentiated instruction, the use of data to individualize instruction to meet the needs of all learners or student self-monitoring.


## Progress Targets

By the end of the year, we will look to the see the following occur:

| End-Of-The-Year Goals | What data will we be reviewing? | What do we hope to see when we review that data? | What we ended up seeing (complete at the end of the year) |
| :---: | :---: | :---: | :---: |
|  | Instructional Walks Data | $85 \%$ or more of Instructional Walks will indicate that researched-based instructional strategies are employed effectively, including the use of small group instruction and student self-monitoring. |  |
|  | Lesson Plans Review Data | $85 \%$ or more of lesson plans document researched-based instructional strategies that are employed effectively, including the use of small group instruction and student self-monitoring. |  |
|  | Final Exam 40 Week ELA and Math Assessments | $60 \%$ or more of the students are passing their 40 Week ELA and Math Assessments with $65 \%$ or higher. |  |

We believe these Spring survey responses will give us helpful feedback about our progress with this Commitment:

|  | Survey Question(s) or Statement(s) | Desired response <br> (e.g., \% agree or strongly agree) | What we ended up seeing (complete once Spring survey results are available) |
| :---: | :---: | :---: | :---: |
| Student Survey | In class we often work with partners, or in groups. Of those surveyed, $49.8 \%$ strongly agree or agree. | $85 \%$ or more of the students in ELA and Math Labs will indicate they often work with partners, or in groups. |  |

Commitment 1

|  | Students in this school have strategies <br> Staff Survey <br> to track their own learning. Of those <br> surveyed, 52.4\% strongly agree or <br> agree. | $85 \%$ or more of the <br> students in ELA and <br> Math Labs will <br> indicate they have <br> strategies to track <br> their own learning. |  |
| :--- | :--- | :--- | :--- |
| Family <br> Survey | Family surveys did not indicate any areas of improvement. However, written suggestions <br> include offering more before and after school programming and clubs. |  |  |

We believe achieving the following Mid-Year Benchmark(s) will give us good insight into our ability to reach our year-end goal:

|  | What data will we be reviewing? | What do we hope to see when we review that data? | What we ended up seeing (complete when reviewing mid-year data) |
| :---: | :---: | :---: | :---: |
| Mid-Year <br> Benchmark(s) | Instructional Walks Data | At least 65\% of Instructional Walk data will indicate that researched-based differentiated instructional strategies were employed effectively, including the use of small group instruction and student self-monitoring. |  |
|  | Lesson Plans <br> Review Data | At least $65 \%$ of lesson plans will document research-based differentiated instructional strategies, including the use of small group instruction and student self-monitoring. |  |
|  | Midterm 20 <br> Week ELA and <br> Math <br> Assessments | At least $50 \%$ of the students are passing their 20 Week ELA and Math Assessments with $65 \%$ or higher. |  |

We believe we will be on track to meet our Mid-Year Benchmark(s) if six to ten weeks into the school year, we are able to reach the following Early Progress Milestones:

| Early <br> Progress <br> Milestones | What data will <br> we be <br> reviewing? | What do we hope to see when we review <br> that data? (Identify Quantitative Data or <br> Qualitative Descriptors in this space) | What we ended up <br> seeing (complete six to <br> ten weeks into the <br> school year) |
| :--- | :--- | :--- | :--- |
| Student Data | 10 Week ELA <br> and Math <br> Assessments | At least 40\% of students are passing with <br> a 65\% or higher. |  |
|  | Round 1 <br> Instructional <br> Walk Data | At least 50\% of Instructional Walks <br> indicate researched-based instructional <br> strategies were employed effectively. |  |
| Adult/Schoolwide <br> Behaviors and <br> Practices | Round 1 Lesson <br> Plan Review <br> Data | At least 50\% of Lesson Plan Review data <br> indicate research-based differentiated <br> strategies are evident, including small <br> group instruction and student <br> self-monitoring. |  |
| Student Behaviors <br> and Practices | Student Work <br> Folders | At least 75\% of Student Work Folders <br> have a self-monitoring system to track <br> progress. |  |

## Key Strategies and Resources

| STRATEGY | METHODS | RESOURCES |
| :--- | :--- | :--- |
| What strategies will we <br> pursue as part of this <br> Commitment? | What does this strategy entail? What will <br> implementation look like in our school? | What resources <br> (Schedule, Space, <br> Money, Processes, <br> Individuals) are <br> necessary to support |
| these strategies? |  |  |


| Instructional Coaching | Provide professional development, via <br> instructional coaching, book studies, <br> training, etc., in the areas of data analysis, <br> differentiation, research-based instructional <br> strategies, etc, throughout the school year <br> to support teachers implementing the ELA <br> and Math Lab guidelines and procedures. | Schedule <br> Space <br> Staff: School Leaders, <br> Coaches, Team Leaders, <br> Effective and Highly <br> Effective Teachers |
| :--- | :--- | :--- |
| Data Analysis | Utilize Data Days for ELA Teachers, Math <br> Teachers and Instructional Coaches every 5-6 <br> weeks to analyze individual and group data <br> and develop action plans to address <br> deficiencies. | Schedule <br> Space <br> Money <br> Staff: School Leaders, <br> Coaches, Team Leaders, |
| ELA Teachers, Math |  |  |
| Teachers |  |  |$|$

## COMMITMENT 2

## Our Commitment

## What is one Commitment we

will promote for 2023-24?

## Why are we making this

## Commitment?

Things to potentially take into consideration when crafting this response:

- How does this Commitment fit into what we envision for the school?
- How does this Commitment relate to what we heard when listening to others?
- How does this Commitment connect to what we observed through analysis?

We commit to deepening connections among Students, Staff, and the Community by creating a tiered system of intervention and support for students utilizing school, district, community and outside agencies.

The rationale for this commitment stems from the fact that identified subgroup data reveals that these students have a higher rate of chronic absenteeism and suspensions compared to all students. It is imperative students attend school regularly to benefit from instruction.

The school envisions using data-driven decision making to provide academically challenging experiences for all students in a respectful, responsible, kind and safe environment in collaboration with families.

This commitment relates to what we heard from others:

- Families: In order to decrease suspensions, increase efforts with mediation and anti-bullying.
- Families: In order to decrease chronic absenteeism, increase before and after school programming and clubs.
- Students and teachers: In order to decrease suspensions, have more incentives for those that follow the rules and after school detention for those that don't follow the rules.
- Students: In order to decrease chronic absenteeism, provide more after school special events students earn for good attendance and have more mentoring programs.


## Progress Targets

By the end of the year, we will look to the see the following occur:

|  | What data will we be <br> reviewing? | What do we hope to see when we <br> review that data? | What we ended up <br> seeing <br> (complete at the <br> end of the year) |
| :--- | :--- | :--- | :--- |
| End-Of-The-Year <br> Goals | School Tool Chronic <br> Absenteeism Data | At least a 10\% decrease in the <br> identified subgroup chronic <br> absenteeism. |  |
|  | School Tool <br> Disposition Data | At least a 10\% decrease in the <br> identified subgroup out of <br> school suspensions. |  |

We believe these Spring survey responses will give us helpful feedback about our progress with this Commitment:

|  | Survey Question(s) or <br> Statement(s) | Desired response <br> (e.g., \% agree or <br> strongly agree) | What we ended up <br> seeing (complete <br> once Spring survey <br> results are available) |
| :--- | :--- | :--- | :--- |
| Student <br> Survey | Student behavior interferes with <br> instruction during class time. Of those <br> surveyed, $65.1 \%$ strongly agree, agree <br> or somewhat agree. | $50 \%$ or less students <br> believe that student <br> behavior interferes <br> with instruction <br> during class time. |  |
| Staff Survey | Student behavior interferes with <br> instruction. Of those surveyed, 76.2\% <br> surveyed strongly agree, agree or <br> somewhat agree. | 50\% or less staff <br> believe that student <br> behavior interferes <br> with instruction. |  |
| Family | Family surveys did not indicate any areas of improvement. However, written <br> suggestions include offering more before and after school programming and clubs. |  |  |

We believe achieving the following Mid-Year Benchmark(s) will give us good insight into our ability to reach our year-end goal:

Commitment 2

|  | What data will <br> we be reviewing? | What do we hope to see when <br> we review that data? | What we ended up <br> seeing (complete when <br> reviewing mid-year <br> data) |
| :--- | :--- | :--- | :--- |
| Mid-Year <br> Benchmark(s) | School Tool <br> Chronic | At least a 5\% decrease in the <br> Absenteeism <br> identified subgroup's chronic <br> absenteeism. |  |
|  | School Tool <br> Disposition Data | At least a 5\% decrease in the <br> identified subgroup's <br> suspension rate. |  |

We believe we will be on track to meet our Mid-Year Benchmark(s) if six to ten weeks into the school year, we are able to reach the following Early Progress Milestones:

| Early <br> Progress <br> Milestones | What data will we be reviewing? | What do we hope to see when we review that data? (Identify Quantitative Data or Qualitative Descriptors in this space) | What we ended up seeing (complete six to ten weeks into the school year) |
| :---: | :---: | :---: | :---: |
| Student Data | School Tool Chronic Absenteeism Data | At least a $2 \%$ decrease in the identified subgroup's chronic absenteeism. |  |
| Adult/Schoolwide <br> Behaviors and Practices | IST Meeting Minutes | Minutes reflect appropriate referrals for at-risk students in the identified subgroup to outside agencies that work within the school setting-Safe Schools, Attendance Teachers, Probation, Hillside, Young Scholars, etc. Each agency will provide monthly reports to the school leader identifying caseload and progress monitoring. |  |
| Student Behaviors and Practices | School Tool Disposition Data | At least a $2 \%$ decrease in the identified subgroup's suspension rate. |  |

Key Strategies and Resources

| STRATEGY | METHODS | RESOURCES |
| :---: | :---: | :---: |
| What strategies will we pursue as part of this Commitment? | What does this strategy entail? What will implementation look like in our school? | What resources (Schedule, Space, Money, Processes, Individuals) are necessary to support these strategies? |
| Multi-Tiered System of Supports (MTSS) | Create and implement a MTSS that is clearly known, understood and utilized by school staff and outside agency staff that includes supports such as, before/after school programming, clubs, mentoring, mediation, incentives, after school academic study hall, etc. in order to streamline process and maximize the use of staff's time. | Schedule <br> Space <br> Money <br> Process <br> Staff: Administration |
| Restorative Justice | Research and recommend specific restorative justice practices that can be embedded in our procedure to school leaders for approval in order to support students. | Schedule <br> Space <br> Process <br> Staff: Social Emotional <br> Learning Committee |
| Supportive Climate | Develop and implement an Anti-Bullying Campaign in order to support students. | Schedule <br> Space <br> Money <br> Process <br> Staff: Family <br> Engagement <br> Committee |

## Evidence-Based Intervention

All CSI and TSI schools must implement at least one evidence-based intervention as part of its SCEP. The intervention identified must meet the criteria of a Tier 1, Tier 2 , or Tier 3 evidence-based intervention under ESSA. More information can be found at: http://www.nysed.gov/accountability/evidence-based-interventions

Schools may choose one of three options for identifying their evidence-based intervention:
Option 1: Selecting a strategy from the State-Supported Evidence Based Strategies located at:
http://www.nysed.gov/accountability/state-supported-evidence-based-strategies
Option 2: Selecting an evidence-based intervention identified in one of three clearinghouses: What Works Clearinghouse, Social Programs That Work, or Blueprints for Healthy Youth Development

Option 3: Reviewing research to identify its own evidence-based intervention that meets the criteria for ESSA evidence-based intervention Tier 1, Tier 2, or Tier 3 found at:
http://www.nysed.gov/accountability/evidence-based-interventions
Directions: Place an " X " in the box next to the path the school has chosen for identifying its evidence-based intervention and follow the corresponding directions for that path.

## $\mathrm{x} \square \mathrm{x}$ State-Supported Evidence Based Strategy

If " $X$ ' is marked above, provide responses to the prompts below to identify the strategy and the Commitment(s) it will support:

| Evidence-Based Intervention Strategy Identified | Instructional Coaching: Coaching programs are broadly defined as in-service PD programs where coaches or peers observe teachers' instruction and provide feedback to help them improve. Coaching should be individualized, time-intensive, sustained over the course of a semester or year, context-specific, and focused on discrete skills. Common roles for coaches include: <br> - Instructional: Helps teachers implement effective instructional strategies, new ideas, often by observing a teacher and providing feedback, demonstrating a lesson, or even co-teaching. <br> - Curriculum: Excels at understanding content standards, how components of a curriculum link together, in addition to how to use the content in planning instruction and assessment. These |
| :---: | :---: |


|  | individuals can ensure a consistent curriculum implementation throughout a school. <br> - Data: Leads conversations that assists teachers in analyzing data and then applying the data to strengthen instruction. |
| :---: | :---: |
| We envision that this Evidence-Based Intervention will support the following Commitment(s) | Commitment 1: We commit to strengthening our ability to provide a cohesive, relevant curriculum by implementing a comprehensive English Language Arts (ELA) and Math Lab curriculum. |
| How does this evidence-based intervention connect to what the team learned when exploring the Envision/Analyze/Listen process? | Envision: The school envisions using data-driven decision making to provide academically challenging experiences for all students in a respectful, responsible, kind and safe environment in collaboration with families. <br> Analyze: Based on input from various stakeholders, they are all in agreement that labs must be reconfigured. However, guidance and support is essential. <br> Listen: Teachers learn best from embedded professional development. Teachers are struggling with engaging and motivating students during lab sessions and will benefit from coaching in lesson planning and instructing differentiated learning. |

## Our Team's Process

## Background

NYSED requires that the SCEP is developed in consultation with parents and school staff, and in accordance with $\S 100.11$ of Commissioner's Regulations. All schools are expected to follow the guidelines outlined in the document "Assembling Your Improvement Planning Team" found at:
https://www.nysed.gov/sites/default/files/programs/accountability/assembling-your-improvement-planning-tea m.pdf. This section outlines how we worked together to develop our plan.

## Team Members

Use the space below to identify the members of the SCEP team and their role (e.g., teacher, assistant principal, parent).

| Name | Role |
| :--- | :--- |
| Ann Marie Palladino | Principal |
| Rebecca Guerrero | Assistant Principal |
| Deanna Pecheone | Assistant Principal |
| Ryan Fagan | AIS Facilitator |
| Marc Leo | Math Teacher and Team <br> Leader |
| Jessica Kokoszki | ELA Teacher and Team <br> Leader |
| Gina Costantine | ENL Teacher and Team <br> Leader |
| Colleen Egresits | Special Education Teacher <br> and Team Leader |
| Erin Scalise | Counselor |
| Kendra Frazier | Parent Liaison |
| Monica Marcano | Parent |

## Our Team's Steps

Our plan is the result of collaborating to complete several distinct steps:

1. Envision: Exploring the Vision, Values and Aspirations for the school
2. Analyze: Analyzing Data
3. Analyze: Analyzing Survey Data
4. Analyze: Completing and Discussing the Tenet 1 Inventory
5. Listen: Interviewing Students
6. Putting it all Together: Completing the SCEP Planning Document
7. Writing the Plan

## Meeting Dates

We completed the steps above across multiple meetings. Below is a list of dates we met as a team and what occurred during those meetings.

| Meeting Date | Envision: <br> Exploring the Vision, Values and Aspirations for the school | Analyze: <br> Internal <br> and <br> External <br> Data | Analyze: <br> Survey <br> Data | Analyze: <br> Completing and Discussing the Tenet 1 Inventory | Listen: <br> Interviewing <br> Students | Putting it all <br> Together: <br> Completing the SCEP <br> Planning <br> Document | Writing the Plan |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04/27/2023 | X | X |  |  |  |  |  |
| 05/12/2023 | X | X |  |  |  |  |  |
| 05/22/2023 | X | X |  |  |  |  |  |
| 05/31/2023 |  |  |  |  | X |  |  |
| 06/05/2023 |  |  |  | X | X |  |  |
| 06/07/2023 |  |  |  |  | X |  |  |
| 6/16/2023 |  |  | X |  |  |  |  |
| 06/30/2023 |  |  |  |  |  | X | X |
| 07/5/2023 |  |  |  |  |  | X | X |
| 07/10/2023 |  |  |  |  |  |  | X |

## Learning As A Team

## Directions

After completing the previous sections, the team should complete the reflective prompt below.

## Student Interviews

Describe how the Student Interview process informed the team's plan

The student interview process results were directly embedded in the SCEP Commitments and Activities.

- Student surveys regarding ELA and Math lab operations indicate students were bored with i-Ready and want more engaging activities during lab instruction with less time on the computers. (Commitment 1)
- Students: In order to decrease suspensions, have more incentives for those that follow the rules and after school detention for those that don't follow the rules.
- Students: In order to decrease chronic absenteeism, provide more after school special events students earn for good attendance and have more mentoring programs. (Commitment 2)


## Next Steps

1. Sharing the Plan:
a. Schools in the CSI model: As you develop your plan, please feel free to share the plan with your NYSED liaison for input when it would be helpful. When the SCEP team is satisfied with the plan, please indicate to your liaison that the school is ready to share its full plan for approval. Plans should be shared by July 15, 2023.
b. Schools in the ATSI model and TSI model: When your plan is ready for review, please share the plan with your District, which will approve your plan. Plans will need to be approved before the first day of the 2023-24 school year.
c. All Schools: Ensure that the District (Superintendent or designee) and local Board of Education have approved the plan and that the plan is posted on the district website.
2. Implementing the Plan (for all schools):
a. Ensure that the plan is implemented no later than the first day of school.
b. Monitor implementation closely and adjust as needed.
c. Ensure that there is professional development provided to support the strategic efforts described within this plan.
d. Work with the district in developing the 1003 Title I School Improvement Grant application designed to support the implementation of the activities identified in the school and district plan.
