



THS/PATHS High School School Climate Improvement Plan

School Name: Thomaston High School & PATHS High School

School Year: 2025-2026

Date Submitted: December 12, 2025

1. School Climate Vision Statement

Thomaston High School is a respectful, welcoming, and safe community where students, staff, and families feel valued. We prioritize open communication, well-being, and meaningful academic growth. Through kindness, accountability, and empathy, we support healthy, restorative responses to challenges and foster an environment where everyone can feel safe.

2. School Climate Team

- School Climate Specialist: Cristina Kingsbury, School Principal
- School Climate Committee Members:
 - Teacher representatives:
 - Jennifer Ewart, PE/Health teacher, Advisory Coordinator
 - Elizabeth West, Special Education teacher
 - Dr. Michael Watson, Math teacher, Athletic Director, and Emergency Management Coordinator
 - Student representatives:





- Skylar Mills, grade 11 student
- Jayden Kontout, grade 9 student
- Ryan Stoveken, grade 10 student
- Ivy Nyugem, grade 11 student
- Scott Bard, grade 10 student
- Owen Proulx, grade 11 student

• Family representatives:

- Heather Boulanger, Parent to 8th and 11th grader
- Sarah Proulx, Parent to 12th grader

• School Community members:

- David Vecca, Assistant Principal & District Climate Coordinator
- Steve Malo, School Counselor, TEA Vice President
- Shannon Haluchak, Effective Schools Clinician
- Breanna Riollano, School Counselor
- Christine Golino, School Social Worker
- Nancy Stancavage, School Nurse
- 3. **School Climate Assessment Data**: All Fall 2025 data is viewable here. Data reflects all stakeholders (parents, students, and staff). This data has been shared with team leaders and THS certified staff during the faculty meeting on December 1, 2025.
- 4. **Goals and Objectives**: The chart below outlines three school climate improvement goals and actions steps for improving school climate.



School Climate Improvement Goal	CT School Climate Standard	Supporting Data	Action Steps	Responsible Parties	Timeline
Goal 1:Cultivate an environment where students consistently demonstrate respect in interactions with peers: Students in my school respect each other's differences.	4- The school community creates a school environment where everyone is safe, welcomed, supported, and included in all school-based activities.	Favorability scores reflect 45% on survey students in middle schools.	-Conduct student focus groups for this topic with middle/high grade students -Define respect with studentsContinue to implement Advisory lessons specific to promote inclusivity and acceptance for middle school studentsRestablish transition events that support students feeling welcomed and accepted to THS community -Staff will be trained in restorative approach and model respect during student and staff interactions.	-THS and TCS School Administration -THS Support Staff - All THS staff -District Lead Custodian and Emergency Coordinator -Advisory Coordinators	Sept '25 - June '26
Goal 2:Develop school wide expectations where safety is a priority: Students always feel safe; many believe adults do a good job keeping	4- The school community creates a school environment where everyone is safe, welcomed, supported, and included in all school-based activities.	Favorability scores reflect 42% of 7-8 grade students always feel safe; many believe adults do a good job keeping students safe. 87% of parents indicate their child feels safe at	-Educate students, staff, and parents on safety protocols in place -Develop building signage that defines safe behavior in school settings -Continue to use SARS as our reporting system -Conduct focus group of middle	-THS Administration -Emergency Management Coordinator - Advisory Coordinators -All THS Staff	Sept '25 - June '26



students safe.		school.	school parents -Students will engage in restorative approaches such as mediation, circles, etc.		
Goal 3: Implement a system to gather staff input and fair process in decision making: Staff input is solicited and valued in school decision-making processes.	3C & D: The school community's practices are identified, prioritized, and supported to: address barriers to teaching and learning; and develop and sustain a restorative infrastructure that builds capacity, accountability, and sustainability	Favorability scores reflect 52% of staff feel input is valued and a part of decision making. Only 4% always feel their input is valued.	-Communicate areas of growth to team leader and union representation as well as PD Facilitator -Seek feedback regularly on policies and practices -Administration provide timely feedback to staff - Use of Menimeter to gauge a quick poll on certain topics during faculty meetings	-THS Administration -TPS CIA Facilitator -Team/Curriculum Leaders -Union representation -All THS Staff	Sept '25 - June '26

5. Prevention and Intervention Strategies:

- a. Certified staff will become trained in restorative practice throughout the school year.
- b. Parents and students are notified of the challenging behavior report form.
- c. School Administrators will be trained in restorative practices.





6. Family and Community Engagement:

- a. Parents of the middle school grades will be invited to attend a transition meeting from Center School to Thomaston High School.
- b. Middle school staff will visit Center School to acclimate students to staff and academic and behavioral expectations, prioritizing collaborative meetings with 6th and 7th grade teams.
- c. Continued communication via Parent Square portal from School Administration.

7. Data Collection and Analysis:

a. Surveys will be administered Spring 2026 and reviewed by the Climate Committee.

8. Evaluation and Revision:

- a. Language revision for the 2026-207 survey administration for all stakeholders.
- b. Adhere to timeline for progress checks and plan revisions.

9. Professional Development and Support:

a. Collaborate with EdAdvance, local educational partner, to provide professional development to all staff.

School Climate Specialist Signature: ______ Date: ______ School Climate Coordinator Signature: ______ Date: