Entry Plan Overview

Dr. Matthew J. Block Superintendent of Schools March 2025



THE ENTRY EXPERIENCE



PURPOSE OF ENTRY PLAN PROCESS

- 1. Gain a thorough understanding of the operations and culture of the school district and the community we serve.
- 2. Reflect on current policies and practices, with an eye toward setting strategic priorities and informed goals for future initiatives.
- 3. Connect to the community and set the standard that stakeholders will be listened to and learned from.



10 MONTHS OF INFORMATION GATHERING

As comprehensive as possible, including:

Meetings with stakeholder groups

Review of documents

Review of data from multiple sources

Small group conversations

Multiple events, classroom observations, meetings, and data reviews

A lot of listening

Reflection and synthesis

This work is NEVER done but over time shifts more to action and decisions.



- ✓ Capture highlights
- ✓ Discuss themes that emerged
- Provide a sense of where we are

OVERARCHING TAKEAWAYS

Talented and spirited students	Here to learn and show it daily
Community	Well supported by the community
Dedicated Staff	Great things are happening in many classrooms
Opportunities for staff leadership	Curriculum, Technology Integration, Committees, Analysis
High Expectations	100% graduation rate
Opportunities and programs	Well beyond the size of the district

	Counseling Support
	Course Choice
	Libraries/Media Centers
STRENGTHS	Security
	Technology integration
	Sports,
	Competitive Teams

Counseling Access to counselors and support staff

Course Choice Pathways to graduation

Course Choice Pathways to graduation

Active centers of learning

Preparedness, training, drills, and policies

One-to-one devices, Smart Boards, tools and training

Successful athletic teams, interscholastic sports

ACTION ITEMS

Academic Instruction, grading, homework, and other academic functions Consistency Connect content areas for Sequencing of interdisciplinary learning content K-12 experiences Particularly from grades 4 to 5 School-to-School **Transitions** More In-class Less reliance on other time for Individualized extra help Instruction **District Rankings** Would like to see these increase

ACTION ITEMS

Support Students Where They Are

Reduce the need for 504 plans and classification

Student Joy: School and Learning

Create connection, belonging and ownership - student voice

More Accessible Information

Particularly curriculum and grades. Open gradebook.

Improve Sports and **Activities**

Provide the best experiences for students

Business Courses

Provide more course offerings

in the field of business

ACTION ITEMS

Slow Pace of School Day

Particularly at AHS, include time for support, individualization, mental wellness

Improve
Organizational
Systems and
Processes

Automation and efficiency; particularly in human resources

Addressing Facilities Issues

Ensuring success with current major facilities updates and addressing other issues

INTERESTING DATA



AP COURSES

TAKEAWAY

Nearly half of our eligible students (11th and 12th grade) do not take even one AP (Advanced Placement) course. The data suggests our AP program provides excellent preparation for students to achieve at the highest levels on the exams (14/20 with 90% or better passing rates).

ACTIONS

Expand AP options, incentivize students to take courses and exams, encourage more students to challenge themselves at the highest level and explore interests. Make AP more accessible and send the message that success in AP is attainable.



MULTI-TIERED SYSTEM OF SUPPORTS

TAKEAWAY

Students being classified (provided with official IEPs) has risen significantly over past three years; almost 50 student increase since the 2022-23 school year. This often takes them out of the general education environment and places them in the special education environment. We want students to get the supports if special education is required and adhere to the principle that students will thrive in the least restrictive and most rigorous environment possible.

ACTIONS

Providing guidance and professional development to our entire educational team to ensure all teachers are able to deliver interventions and accommodations for students <u>before</u> the student is referred for classification.

Commit to our foundational math and literacy programs at the primary level.

Continue to implement evidenced-based instructional methodologies.



PREPARATION FOR COLLEGE

TAKEAWAY	ACTIONS
Ninety-nine percent of our students are going directly into a post-secondary education setting immediately after graduation. Therefore, we can hone in our efforts to prepare them for their experiences after Ardsley.	Need to focus on providing courses and experiences that are aligned with expectations of desirable colleges and universities. Ensure our counselors have the tools they need to help our students access a broad range of options in higher education.



U.S. News Ranking

High School	NY State Ranking	Overall Score	AP Participation Rate (Took at least one AP Exam)	Passed (at least one AP exam)	College Readiness (Proportion of seniors that passed at least one exam) (30% of score)	College Readiness (Proportion of seniors with qualifying AP Scores in multiple content areas) / Rank out of 100. (10% of score)	State Assess ment (RANK) (20% of score)	State Assessment Performance of Underserved Students (RANK) (20% of score)	4 Year - Grad Rate Percent / Rank (10% of score)
Ardsley	77	96.04	66%	56%	61.8 / 81st	44th	85th	412th	98% - 123
Irvington	29	98.63	86%	31%	79.9 / 29th	11th	43rd	165th	92% - 533
Hastings	40	98.34	81%	28%	67.7 / 68th	69th	17th	119th	97% - 210
Dobbs Ferry	48	97.8	95%	76%	81 / 26th	68th	90th	280th	99% - 54

PERCENTAGES = WEIGHT IN RANKING of OVERALL SCORE TOTALING 100% of Score:

Final 10% of the score (not indicated above) is related to the difference between the overall state assessment results vs. underserved state assessment results)

LOOKING FORWARD



NEXT STEPS: ORGANIZATIONAL

- Set out new five-year strategic plan incorporating "forward-focused" educational vision; align practice to that vision for the future of the district
- Focus on innovation and flexibility in
 - Scheduling
 - Programming
 - Enhanced support systems for students
- Update and adhere to internal systems in human resources, business, and student learning data
 - Leverage the digital age



NEXT STEPS: ORGANIZATIONAL

- Look for efficiency in how we utilize staff. For example:
 - Limit the number of teachers who travel between buildings
 - More teaching time and less travel time
 - Single "home" teachers are more connected to school community
- Ensure we are supporting the whole child, academically, socially, and emotionally
- Continually innovate, balancing with demands on community resources
- Present a budget that is aligned with vision and priorities. "It's all connected"



NEXT STEPS: PROGRAMMATIC

- New pathways for students to self-challenge
- Increase offerings of advanced classes at AHS
- Re-imagine 4th to 5th grade transition programming as well as overall student experience as students transition from school to school**
- Establish grading and reporting standards to increase consistency, particularly at the secondary level
- Continue implementation of MTSS to inspire differentiated support in general education



NEXT STEPS: PROGRAMMATIC

- Leverage MTSS to connect all students to our schools and our programs, emphasizing all are valued members of our school community
- Continue to focus our efforts on college counseling, highlighting expanded options for our students
- Ensure a productive and effective system for coaching teachers:
 - Providing instructional feedback
 - Create an environment for growth and learning for all through observation protocols



PROGRAMMATIC - MAJOR THEME

Considerations As We Reimagine Our 4th-5th Grade Transition Experience

- Social and Emotional Learning Creating student connections
- Homework Evolution (over time)
- Grading Evolution (over time)
- Purposeful teaching and learning on executive function, organization and planning
- More standardized use of digital organization tools



PROGRAMMATIC - MAJOR THEME



Maslow's to Bloom's



KNOWLEDGE:

Define, Identify. Describe. Recognize, Tell. Explain. Recite, Memorize. Illustrate. Ouote



UNDERSTAND:

Summarize. Interpret, Classify. Compare, Contrast. Infer. Relate, Extract. Paraphrase. Cite



APPLY:

Solve,

Change,

Relate.

Use.

Sketch.

Teach,

Discover.

Transfer

Contrast, Connect. Relate. Complete, Devise. Correlate. Illustrate. Distill. Articulate. Conclude. Categorize, Take Apart

04

ANALYZE:



EVALUATE:

Criticize. Reframe. Judge. Defend. Appraise, Value. Prioritize, Plan. Grade. Reframe



CREATE:

Design,

Modify, Role-Play, Develop, Rewrite. Pivot. Modify, Collaborate. Invent. Write



To Consider Long-Term

- Revisit strategic plan. As we aim for consistency we must have a clear mission and vision for our work.
- School schedule, particularly at High School.
 - How can we ensure time in the school day for teachers and students to interact effectively on an individualized basis?
 - How do we slow down the frenetic pace of the day and create time for deeper learning?
- Connecting students to our schools. All students need to feel welcome and have a sense of belonging, ownership, and voice. We need to explore ways to make this happen more effectively through strong relationship building.

THE FOUNDATION

VISION - Learners for Life

To work with all stakeholders to continue developing Ardsley's schools as centers of innovative and student-centered learning, where each student is prepared to succeed in college, career, and life.

Student Engagement In Learning

"If we teach today's students as we did yesterday's, we rob them of tomorrow."

John Dewey



Student Engagement In Learning

Nearly a century ago Dewey advocated for schools to be places where students:

- Learn by doing. Put students consistently at the center of the learning process.
- Regularly participate in discussion and debate. Be able to put together reasoned arguments, listen, and learn from others.
- Interact with one another and the world around them. Direct connection and human interaction is becoming increasingly rare in many aspects of life. While students need to learn how to navigate the digital world, interaction in the here and now is also essential.
- Connect with topics and ideas across content areas. Learning should be interdisciplinary. Subjects cannot be silos and we need to help students find and make connections. So much of our curriculum content is naturally interconnected.

To establish the foundation for our students' ongoing, self-motivated pursuit of knowledge.



Learners for Life

- Ensure learning is relevant and engaging, so that Ardsley's students build capacities for analytical rigor, imaginative thought and nuanced skepticism.
- Incorporate experiences that emphasize the importance of serving as conduits for the development of interconnected communities.
- Prepare our students to lead balanced lives characterized by learning and understanding, positive connections and the joy of discovering and creating.

By focusing on each whole child, and collaborating with other stakeholders in the lives of our students, we will leverage academics and community support to develop and empower thoughtful, productive, caring, and well-rounded human beings.



Learners for Life

How do we use time in school to foster long-term desire & ability to learn?

Focus on skills related to:

- **Creativity and Innovation:** Producing new ideas and solutions provides a valuable commodity.
- **Problem Solving:** Solving real-world problems with a "solution fluency" is a highly marketable skill.
- **Critical Thinking:** The ability to think critically is a must in a world that bombards you with information.
- **Leadership:** Taking responsibility and influencing others to make good things happen.
- Communication: Working in teams to produce solutions to challenges.



How do we use time in school to foster long-term desire & ability to learn?

Focus on skills related to:

- **Collaboration:** Working in both physical and virtual groups takes proficiency in communication and empathy. Should be able to connect with someone across the world as effectively as someone across the room.
- **Information Management:** Determining what is valuable and discarding what is questionable.
- Adaptability: In an ever-changing world, it is essential to be able to adapt to change.
- Curiosity: Curiosity motivates learning.
- Reflection: Knowledge does not do us any good if we don't consider its value.

THANK YOU! Questions?