



Secondary Data Review

Manhasset UFSD
Board of Education Meeting
September 26, 2024

Excellence Through Effort
www.manhassetsschools.org



Presentation Overview

- **Review, Reflect, and Enhance**
- **Enrollment Data**
- **Secondary Assessments and Data**
- **Meeting District Goals**
- **Working with an eye to the future**



Presenters

Dr. Rebecca Chowske

Assistant Superintendent for Curriculum &
Instruction

Dr. Rich Roder

Principal, Manhasset Secondary School

Ryan Aliperti

Administrator for Assessment & Data Analysis

Dr. Joseph Owens

Director of Fine and Performing Arts
Extra-Curricular Coordinator

Lauren Tallarine

Director of Mathematics and Business

Brendan McGowan

Director of English, Reading, & Libraries

Michael O'Connell

Coordinator of Science & Technology

Margaret Ronai

Coordinator of Social Studies

Christina Lang

Coordinator of World Languages and ENL

Manhasset Public Schools **LEARNER PROFILE**

Our District embraces the limitless potential of each learner. We partner with parents to help our students recognize the unique strength within them.

We boldly forge a comprehensive and holistic educational experience, combining academic pathways and extracurricular opportunities in an unwaveringly supportive environment.





2024-25 PRIORITY AREAS

Inspire
Connect
Grow

Manhasset Public Schools

Our priority areas delineate the key focus areas of our work and establish the framework for our initiatives which support student learning.

INSPIRE GROWTH IN EVERY STUDENT

Our primary goal is to utilize standards, practices and programs to engage every student in challenging and enriching work. Recognizing that each child develops at their own pace, we will differentiate and scaffold instruction and emphasize assessments as opportunities for feedback and growth, thus supporting and cultivating each student's unique strengths.

CONNECT THROUGH STRONG RELATIONSHIPS

We will actively partner with families to ensure student success and intentionally cultivate strong relationships within our school community. We aim for each person to feel informed, valued, connected, safe and secure.



SUPPORT GROWTH FOR EACH EDUCATOR

Acknowledging that the quality and effectiveness of our teachers, leaders and support staff are vital to student learning, we will strive to attract and retain highly qualified professionals. We will focus on their continuous professional growth through data-driven professional development opportunities.

UPGRADE OUR SECURITY AND FACILITIES

We will persist in our efforts to provide learning environments that meet the evolving needs of our students, staff and community, ensuring our facilities are modern, safe and conducive to learning.

A Focus on Growth and Expanded Opportunity



ABOUT US: BY THE NUMBERS



3,000

Student Enrollment



136

Secondary School Clubs, Performance Groups and Athletic Teams



11

High School Honor Societies



29

Advanced Placement Courses



98.57%

Percentage of Seniors Attending Four-Year Colleges



90%

Percentage of Seniors Who Take an Honors or AP Class



15

Required Number of Community Service Hours Each Senior Must Complete



100%

Class of 2024 Graduation Rate



87%

Percentage of Class of 2024 Graduates Who Earned an Advanced Regents Diploma

We are extremely proud that our schools have received high ratings. Recent recognitions include:

- All three schools have been designated as **Blue Ribbon Schools of Excellence** by the U.S. Department of Education.
- The U.S. News and World Report ranked Manhasset High School **No. 3 on Long Island** and **No. 23 in New York State** in its list of 2024 rankings of best high schools.
- Seven members of the Class of 2024 were named **finalists** in the **National Merit Scholarship Program**.
- For 16 years, the district has been named a **Best Community for Music Education** by the NAMM Foundation.
- Three Manhasset High School students were chosen to participate in the **International Science and Engineering Fair** in 2024.



Points of Pride

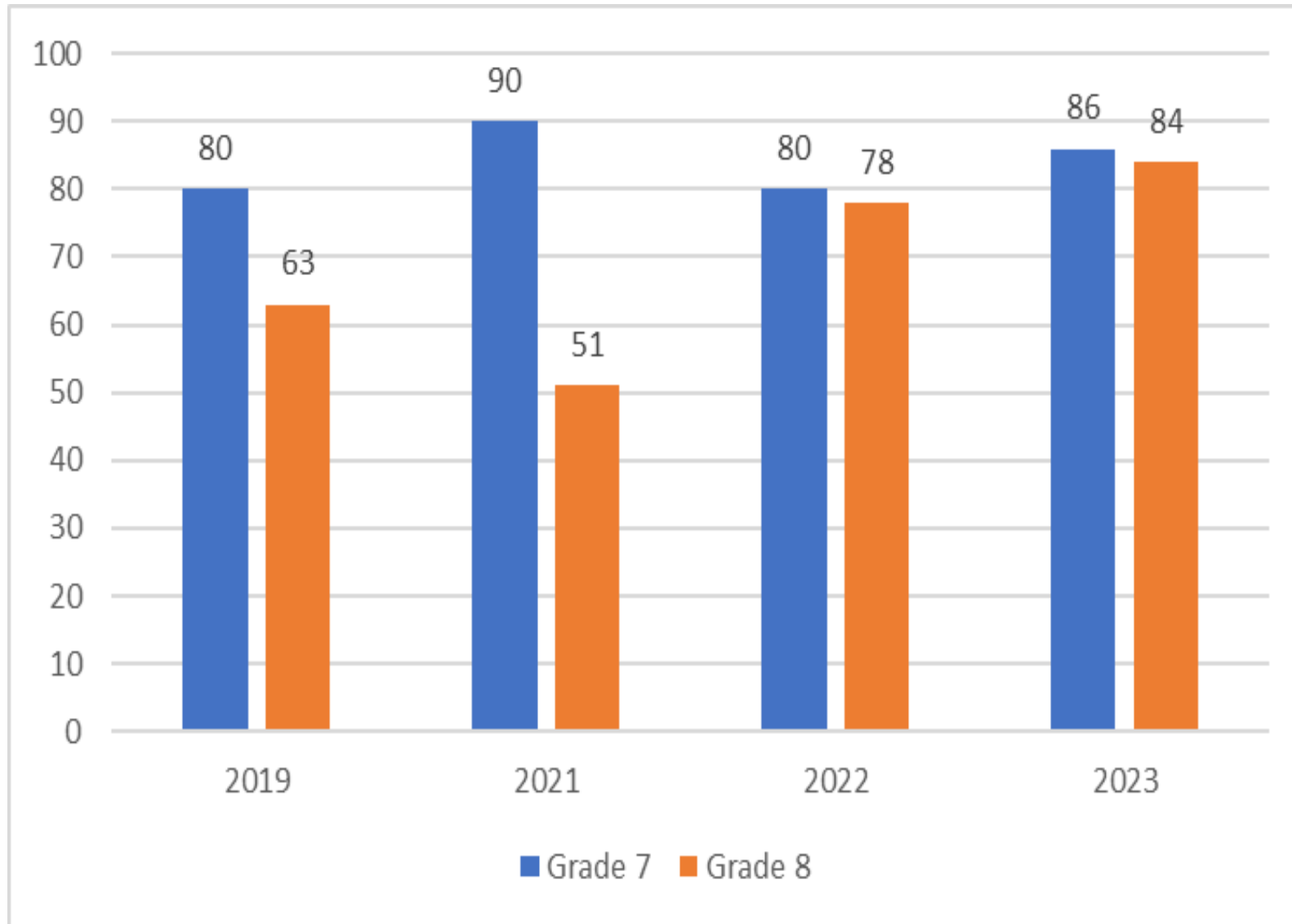
Secondary School Enrollment 2024-2025



As of 9.26.24

Grade 7-	272
Grade 8-	266
Grade 9-	247
Grade 10-	272
Grade 11-	237
Grade 12-	266
Ungraded-	15

Total- 1,575



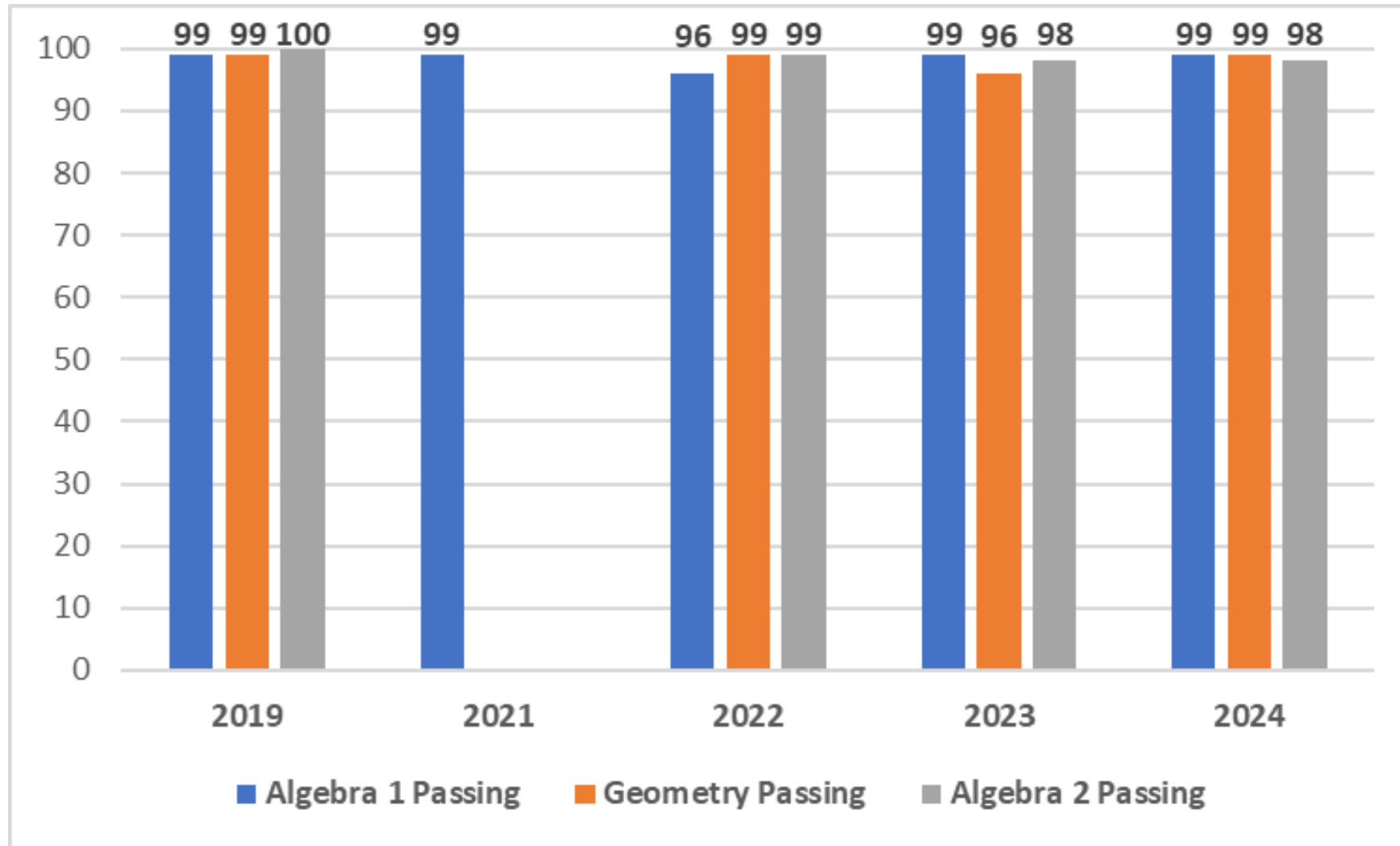
Source: Nassau BOCES IDW

NYS Mathematics Assessments

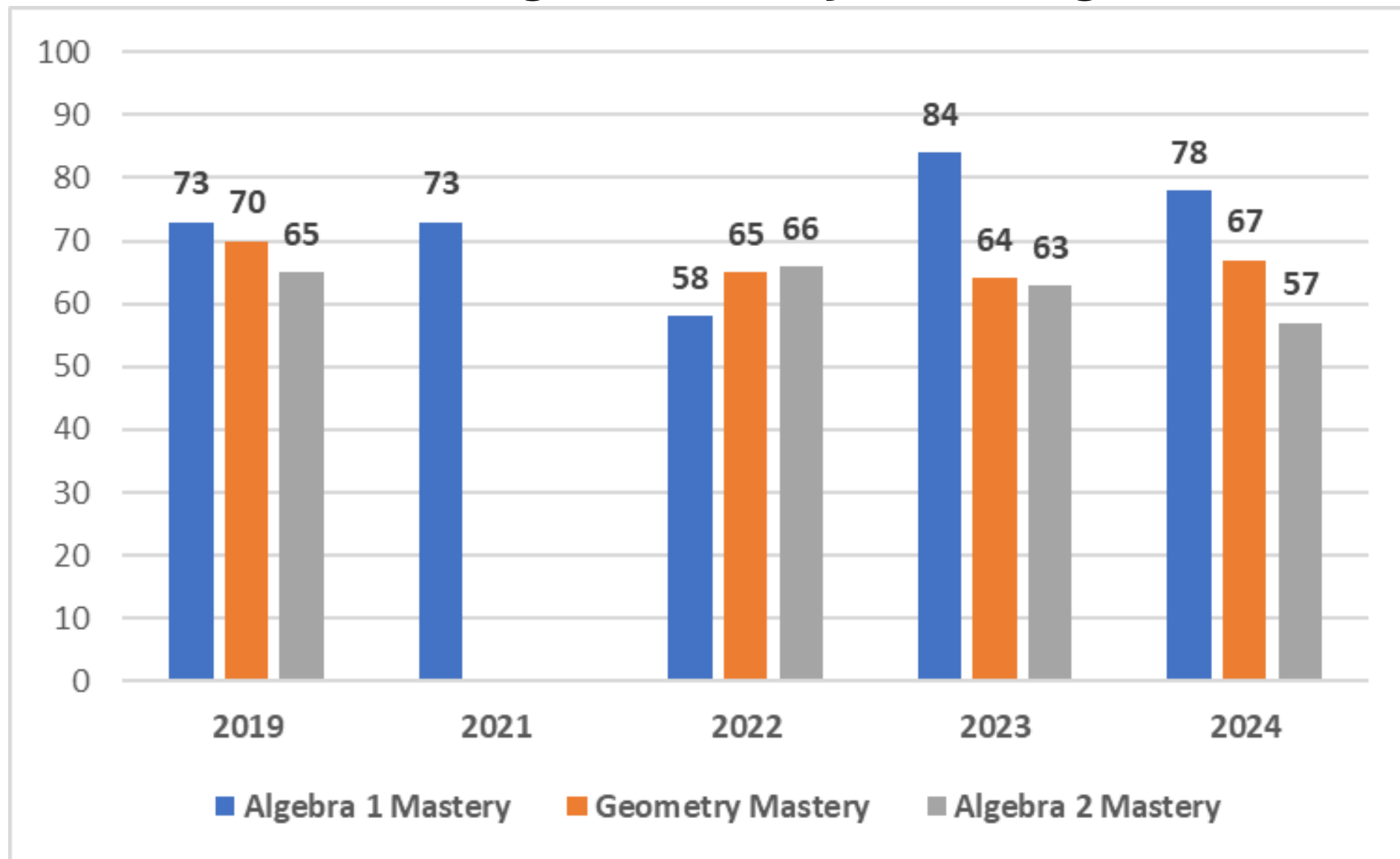
Proficiency Rates

Grades 7 & 8

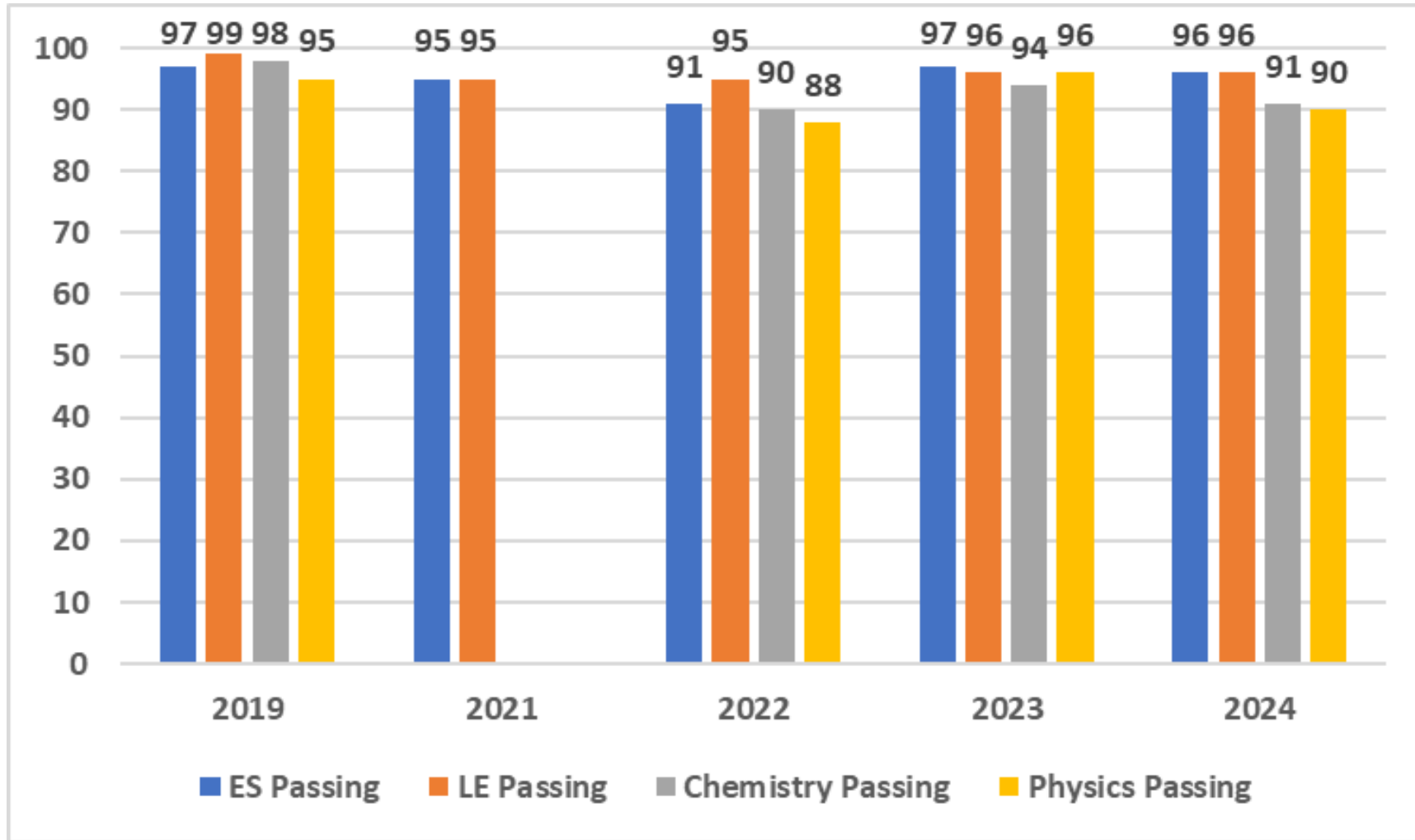
Math Regents Passing Percentages



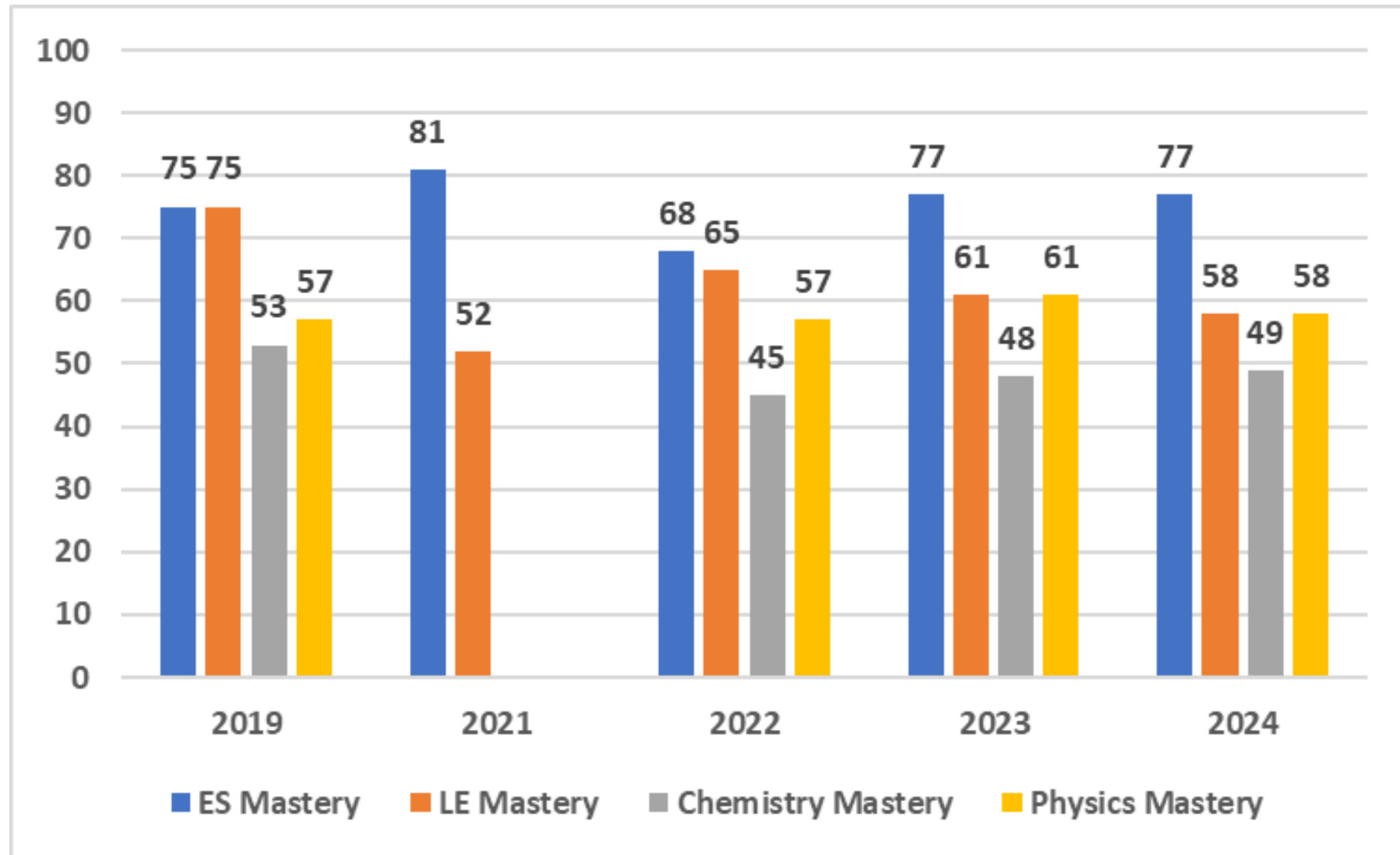
Math Regents Mastery Percentages

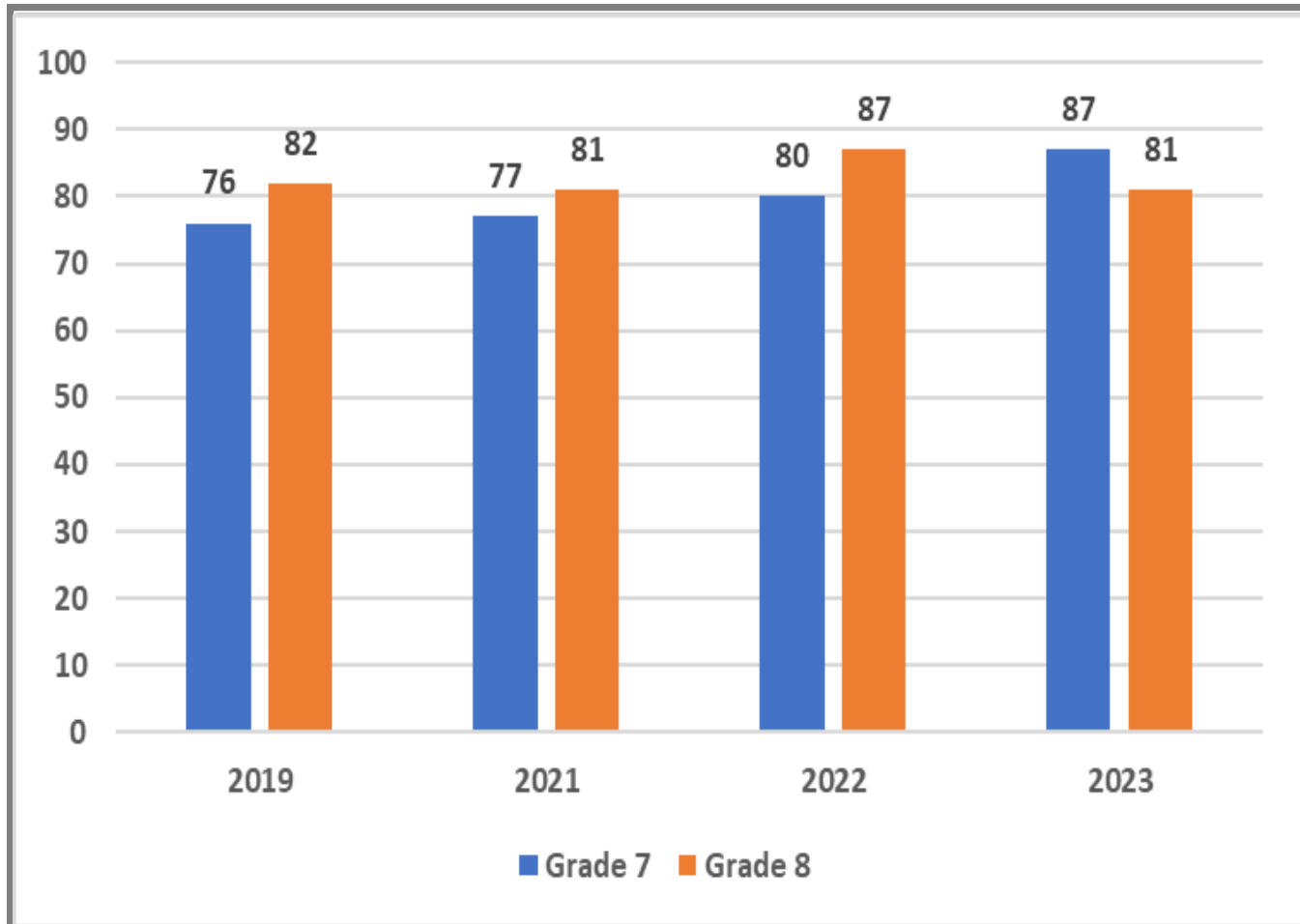


Science Regents Passing Percentages



Science Regents Mastery Percentages





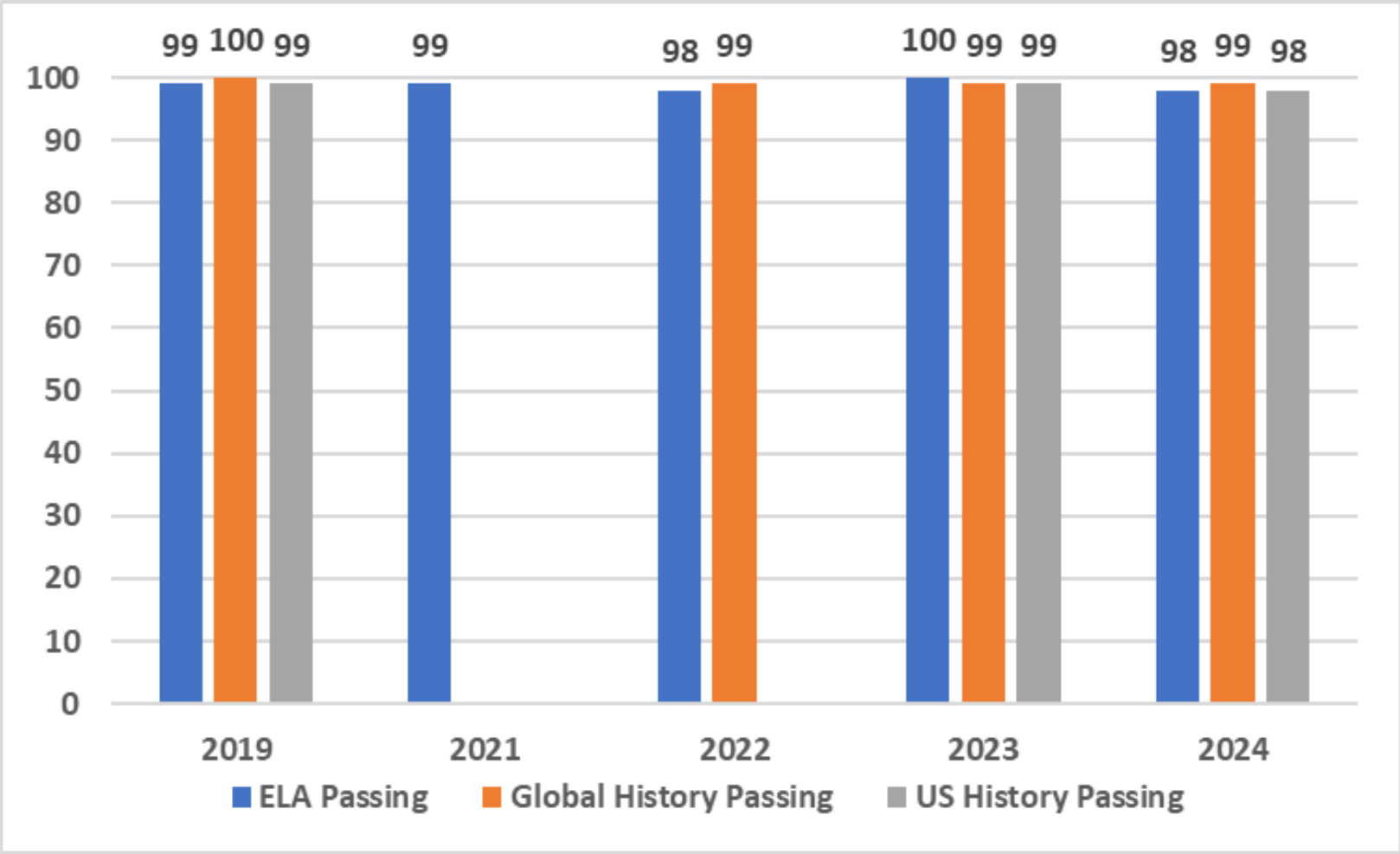
NYS English Language Arts Assessments

Proficiency Rates

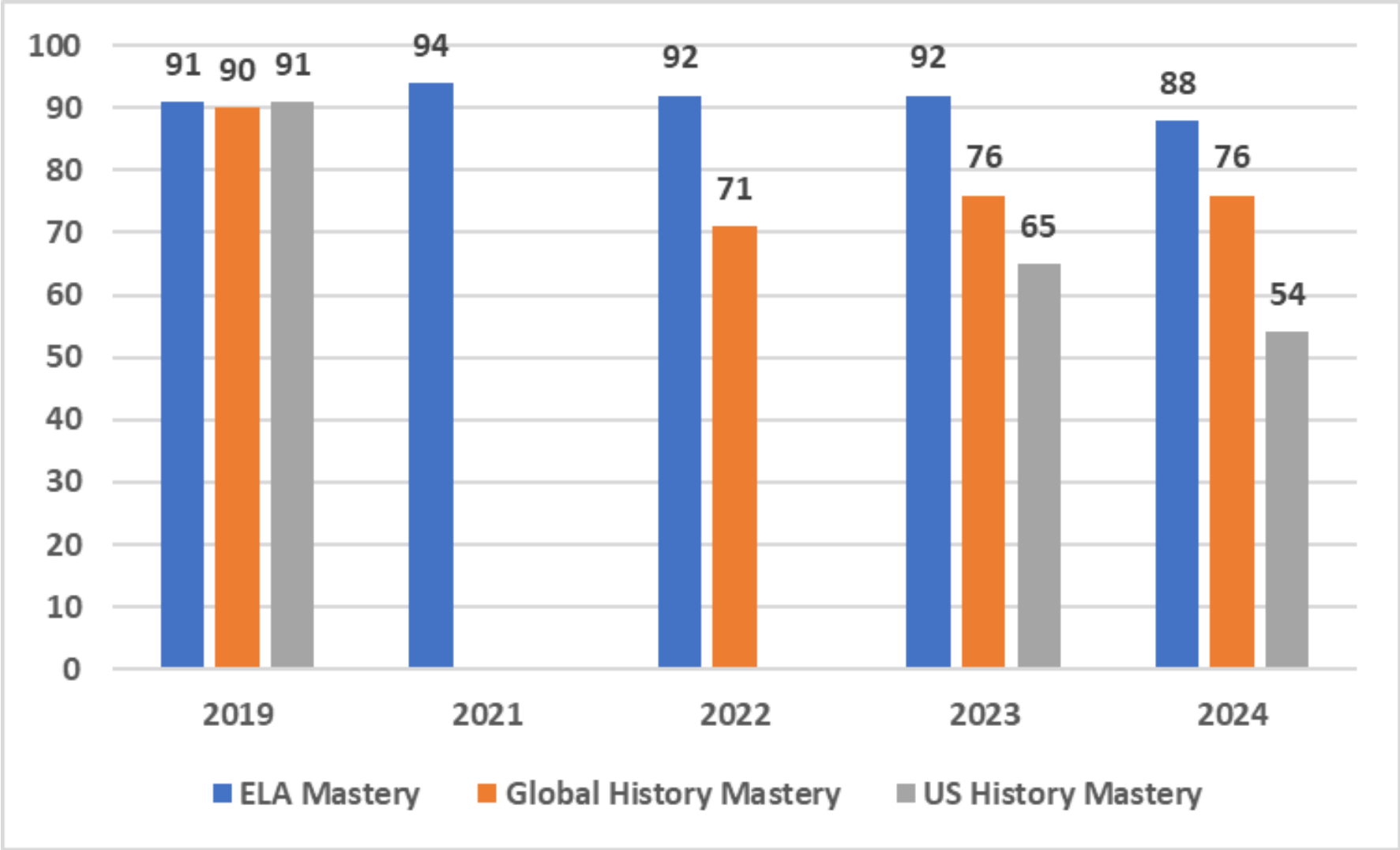
Grades 7 & 8

Source: Nassau BOCES IDW

Humanities Regents Passing Percentages

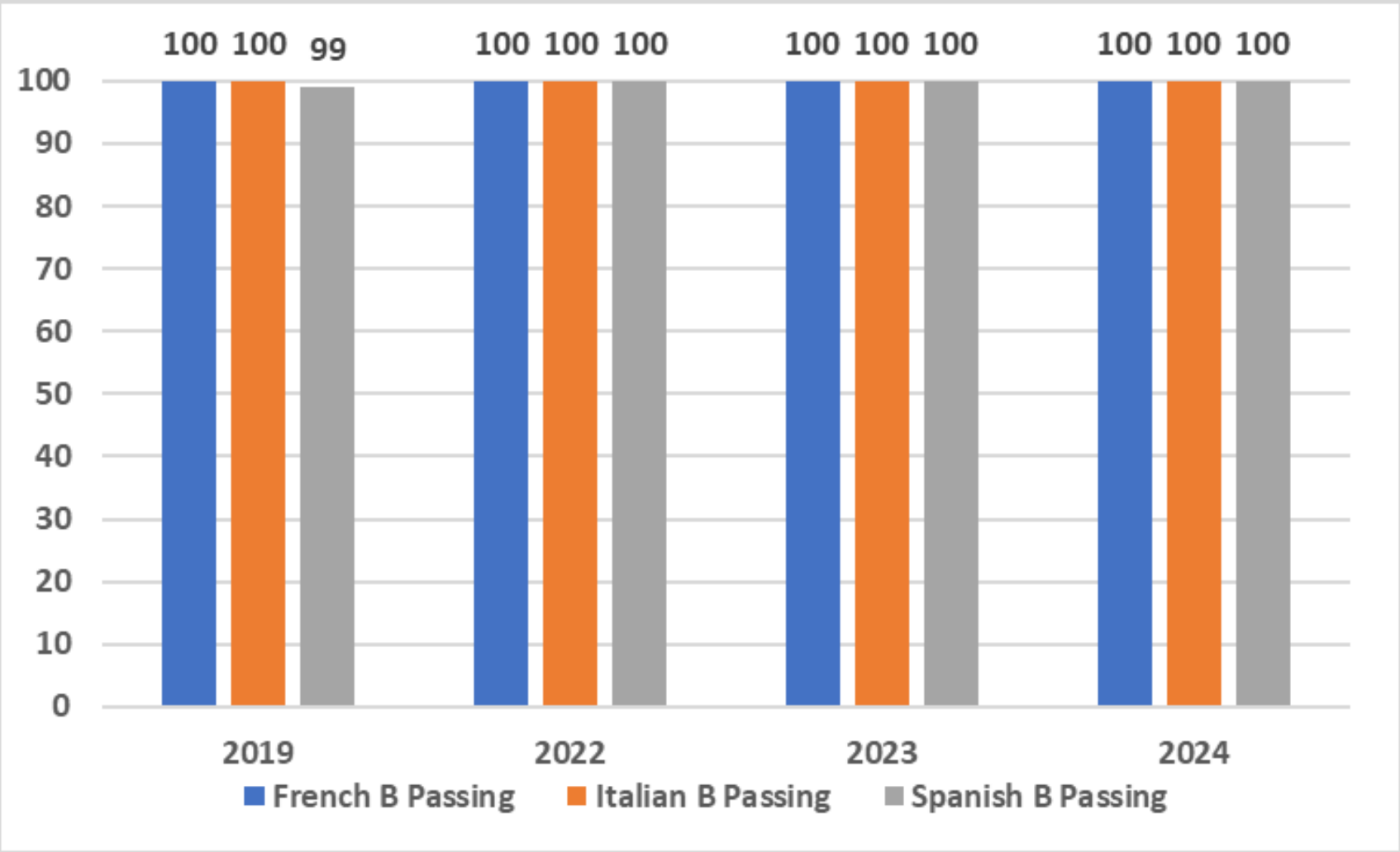


Humanities Regents Mastery Percentages

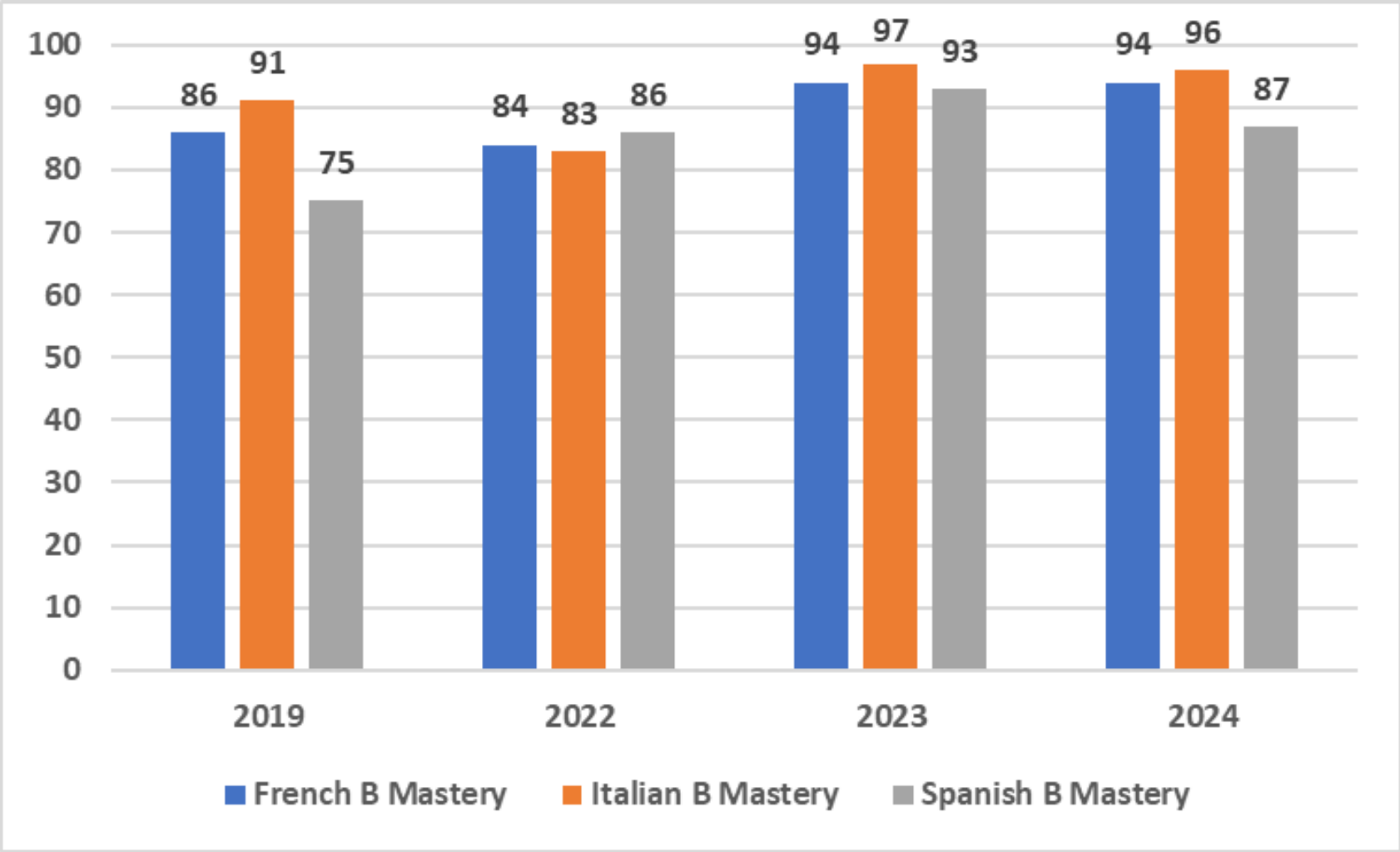


Note: 2022 marked the first administration of the new Next Generation Global Regents, and 2024 the first administration of the new Next Generation U.S. History Regents.

FLACS B Regents Passing Percentages

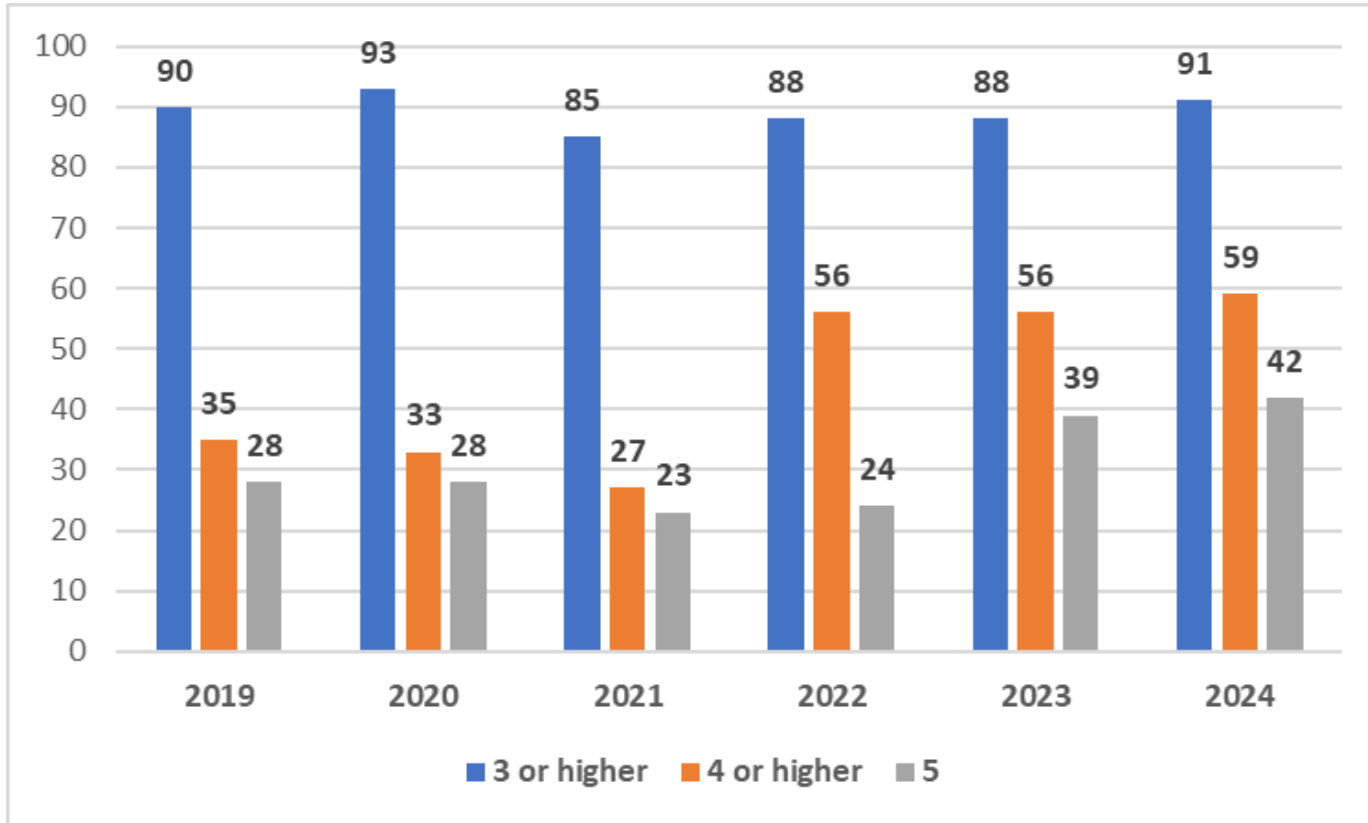


FLACS B Regents Mastery Percentages



Advanced Placement Snapshot

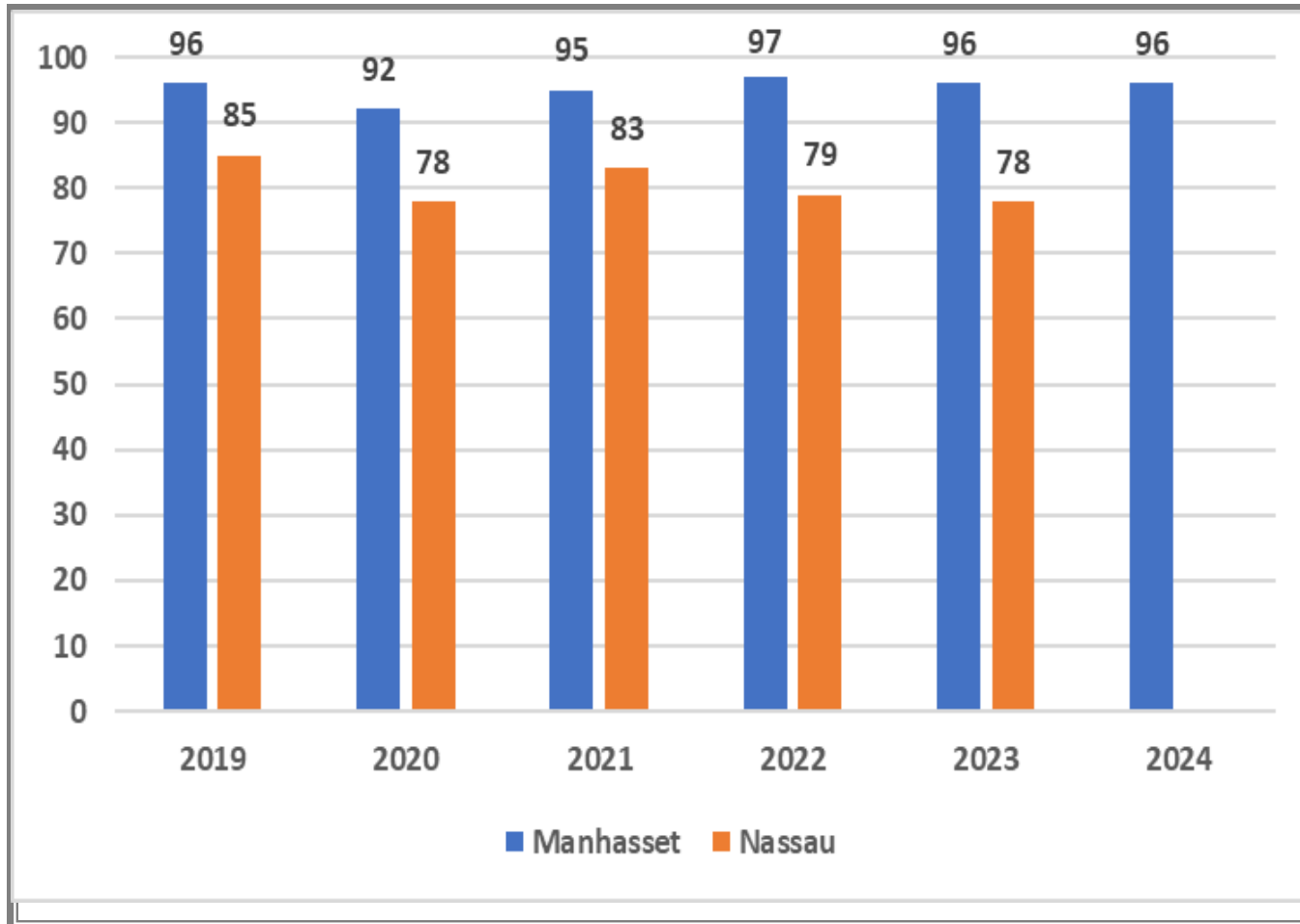
Score Percentiles- Students with 3, 4, 5



Source: College Board

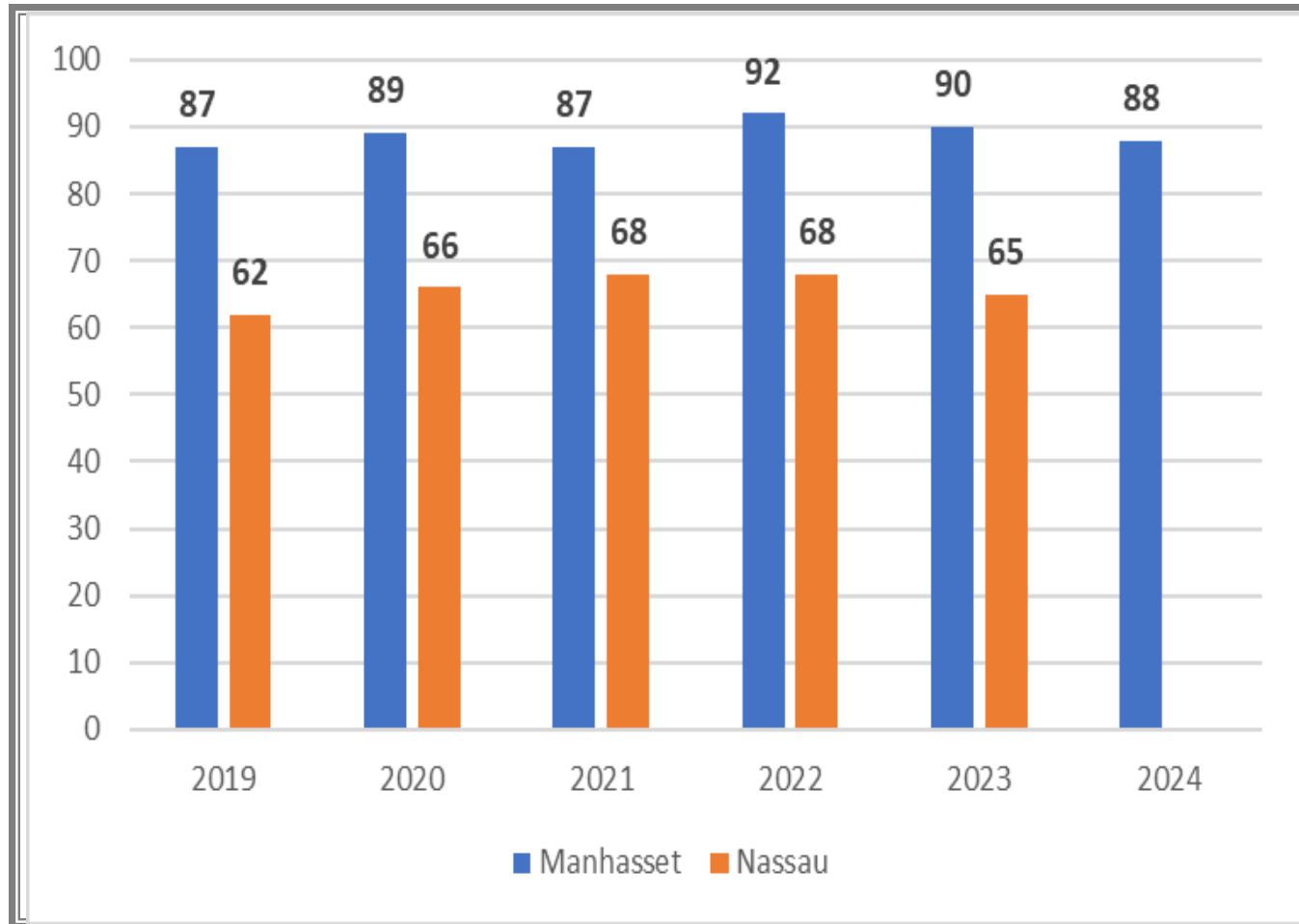
	# AP Exams	# AP Students with 3 or higher	% AP Students with 3 or higher
2019	1,653	539	90%
2020	1,359	517	93%
2021	1,441	448	85%
2022	1,539	483	88%
2023	1,592	521	88%
2024	1,798	568	91%





Graduation Data: Colleges/ Universities

2024



Graduation Data: Advanced Regents Diploma

2024

Source: Nassau BOCES IDW

Above and Beyond:

Course	23-24 Enrollment	24-25 Enrollment
Mathematics	486	512 (+26)
Science	613	696 (+83)
World Languages	361	371 (+10)

Building Career Pathways

- Broadcast Journalism
- Business
- Engineering (Project Lead the Way)
- Science Research



Additional Secondary Supports:

Opportunities for specific skill-based support in reading, writing, mathematics, and science. Includes Academic Intervention Services (AIS) and “X” classes.

- *These courses are available to all students.*
- *Enrollment is fluid; students join and leave as needed during the academic year.*

Department	23-24 Enrollment	24-25 Enrollment
English*	134	185
Mathematics*	132	140
Science	82	57

Examples: Reading/Writing Workshop, Writing Workshop, Precalculus Lab, AP Calculus Lab, Chemistry X, Physics X



Manhasset 2023-2024 School Year Community Service

633 Manhasset Students
used Passport for Good

Students completed 35,932 hours
of volunteer service

233 Seniors
completed the
15-hour Graduation
Requirement

For the 2023-2024 Presidential Award:

Teens Category: 13-15 year olds

69 Students completed more than 50 hours for the Bronze Award.

29 Students completed more than 75 hours for the Silver Award.

73 students completed more than 100 hours for the Gold Award.

Young Adults Category: 16-19 year olds

37 Students completed more than 100 hours for the Bronze Award.

7 Students completed more than 175 hours for the Silver Award.

6 Students completed more than 300 hours for the Gold Award.

221 Students were recognized in May, 2024.

87 Juniors
Completed the
3-year, **85**-hour
Service/
Citizenship Award

Extracurricular Offerings

HONOR SOCIETIES

English Honor Society
French Honor Society
Italian Honor Society
Math Honor Society
National Art Honor Society
National Honor Society
National Junior Honor Society
Science Honor Society
Social Studies Honor Society
Spanish Honor Society
Thespian Honor Society
TRI-M Music Honor Society

PUBLICATIONS

Media Club
Phoenix
Yearbook (MS & HS)

GENERAL

1680 Club
American Sign Language Club
Book Club
Chess Club
Coding Club
Cultural Club
Economics/Finance Club
Engineering Club
Feminism Club
Film Club
Gay Straight Alliance
Green Club
Hellenic Club
Junior Booster Club
Junior Tower Club
Marketing Club
Media Club
Poetry Coffee House
#Teens Respect Teens
Science Fiction Club

SERVICE CLUBS

Best Buddies Club
CASA Set Connect (MS & HS)
International Club
SALT Club
STAR Club
Key Club
Unified Sports Club

THE ARTS

Art Club
Contemporary Ensemble
Jazz Band (MS & HS)
Kinsmen
Life Drawing
Marching Band
Poetry Coffee House
Photography Club
Theatre (MS & HS)
Vocal Jazz

STUDENT GOVERNMENT

Class of 2023
Class of 2024
Class of 2025
Class of 2026
Student Senate
MS Student Gov't

COMPETITION

Mathletes 7-9
Mathletes 10-12
Science Olympiad 7-9
Science Olympiad 10-12
Mock Trial
Model U.N.



Review with an Eye to Student Opportunities

Instructional focus on differentiation.

Review and align grades 3-6 enrichment activities/research opportunities.

Regular data review meetings.

Administrative training to support differentiation in the classroom.

Review Secondary School Course Guide prerequisites.

Review of “X” class curricula.

Collective problem-solving activities with administrators.

Review of Elementary Report Card

Thank you!



Appendices

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Above and
Beyond:
Science

Course	23-24 Enrollment	24-25 Enrollment
Physics (Applied and Regents)	115	154
AP Physics 1	107	78
AP Biology	45	72
AP Environmental Science	78	119
AP Physics 2	26	43
AP Physics C	39	45
Other Electives (Marine Biology, Natural Hazards, Criminalistics, Anatomy & Physiology)	105	105
Science Research program (Introduction, Advanced I/II, STS Prep)	98	80
Total	613	696

Above and Beyond: World Languages

Course	23-24 Enrollment	24-25 Enrollment
French 4/5	13	11
French 4 Advanced	20	11
AP French	8	10
Italian 4	15	13
Italian 4 Advanced	16	9
Italian 5	15	17
AP Italian	14	12
Spanish 4	72	64
Spanish 4 Advanced	91	92
Spanish 5	61	72
AP Spanish	36	60
TOTAL:	361	371

Above and Beyond: Mathematics

Course	23-24 Enrollment	24-25 Enrollment
College Algebra	22	34
Pre-Calculus	186	194
AP Calculus AB/BC	142	126
Multivariable Calculus	29	55
AP Statistics	107	103
Total	486	512



Broadcast Journalism Pathway

104

- Broadcast 1
- Half year

18

- Broadcast 2
- Full year elective

13

- Broadcast 3
- Full year elective

7

- College Broadcast Journalism*
- College credit option through Hofstra University. All CBJ students receive college credit.

Business Department Course Offerings

Business &
Career
Exploration

Introduction
to Business

Accounting I

Business Law

Business
Marketing

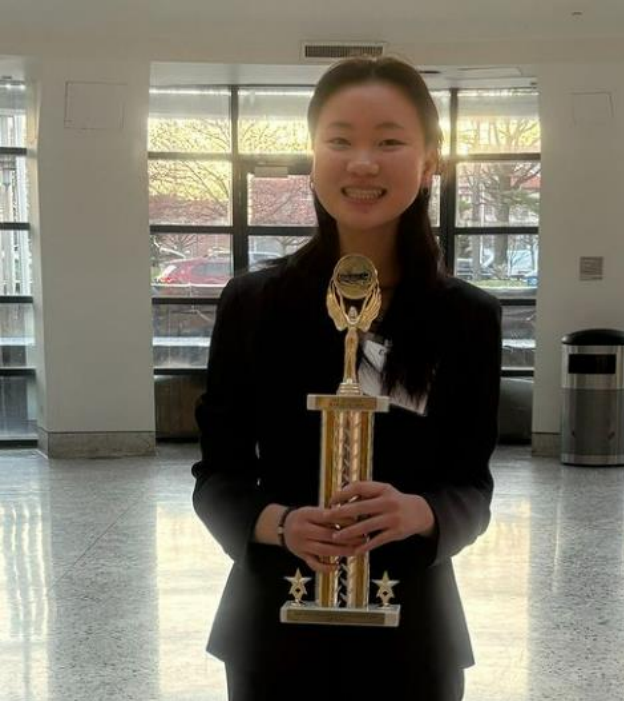
Virtual
Enterprise



Project Lead the Way

- Introduction to Engineering* (64)
- Aerospace Engineering (34)
- Principles of Engineering* (29)
- Computer Integrated Manufacturing* (22)

*Class eligible for college credit from Rochester Institute of Technology (RIT)



Science Research

- Introduction to Science Research (35)
- Advanced Research I* (21)
- Advanced Research II* (28)
- STS Prep^ (14)

* Honors weighting

^AP weighting



Additional Math Supports

Course	23-24 Enrollment	24-25 Enrollment
Math 7 Skills	22	18
Math 8 Skills	27	21
Algebra Lab	17	21
Geometry Lab	11	21
Algebra 2 X	19	10
Precalculus Lab	27	36
AP Calculus AB Lab	9	13
Total Enrollment:	132	140

These courses are available to all students, while ID and ICT options are available for classified students. Enrollment is somewhat fluid.

Additional Science Supports

Support Class	23-24 Enrollment	24-25 Enrollment
Living Environment X	16	14
Earth Science X	18	10
Chemistry X	26	23
Physics X	22	10
Total Enrollment	82	57