

This Progress Report is for:

SCHOOL	In-Tech Academy (M.S. / High School 368) (10X368)
PRINCIPAL	Rose Fairweather-Clunie
ENROLLMENT	501
SCHOOL TYPE	MIDDLE
PEER INDEX	3.08

Progress Report Grade

A

What does this grade mean?

Schools are assigned letter grades based on their overall Progress Report score. Schools that get As and Bs are eligible for rewards. Schools that get Ds and Fs, or 3 Cs in a row, face consequences, including change in school leadership or school closure.

How did this school perform?

- This school's overall score for 2008-09 is 93.6
- This score places the School in the 85 percentile of all Middle schools Citywide—i.e., 85 percent of those schools scored lower than this school

Category	Calculated Score	Category Grade
School Environment	10.7 out of 15	A
Student Performance	22.1 out of 25	A
Student Progress	52.5 out of 60	A
Additional Credit	8.3 (15 max)	
Overall Score	93.6 out of 100	A

Quality Review Score

This school's 2007-08 Quality Review score is: Well Developed
To see this school's Quality Review report, find the school's Web site at <http://schools.nyc.gov/>, click 'Statistics' and scroll down to Quality Review Report.

State Accountability Status

Based on its 2008-09 performance, this school is: In Good Standing
This status is determined by the New York State Department of Education under the No Child Left Behind (NCLB) Act. It is separate from the school's Progress Report Grade.

How scores translate to grades:

- Schools receive letter grades based on their overall score
- Schools with an overall score between 68.0-100 receive a letter grade of A
- 78% of schools earned an A in 2008-09

Middle School Table – Overall Grades

Grade	Score range	City summary
A	68.0-100	77.6% of schools
B	54-67.9	18.5% of schools
C	43.0-53.9	3.0% of schools
D	33.0-42.9	0.9% of schools
F	0-32.9	0% of schools

In This Report:

Each school's Progress Report (1) measures student year-to-year progress, (2) compares the school to peer schools and (3) rewards success in moving all children forward, especially children with the greatest needs. The Progress Report measures four areas:

School Environment
uses parent, teacher and secondary student surveys and other data to measure necessary conditions for learning: attendance, academic expectations, communication, engagement and safety and respect.

Student Performance
measures student skill levels in English Language Arts and Math.

Student Progress
measures average student improvement from last year to this year in English Language Arts and Math.

Closing the Achievement Gap
gives schools additional credit for exemplary gains among high-need students.

The back page provides specific information about how the school performed in each of these areas.

Additional Information

Closing the Achievement Gap

Schools earn additional credit when their high-need students make exemplary gains. These gains are based on the percentage of high-need students who improve by at least one-half of a proficiency level in English Language Arts or Math (e.g., student improves from 2.25 to 2.75 in ELA, or 3.20 to 3.70 in Math).

This component can only improve a school's Progress Report grade. It cannot lower a school's grade.

Credit	Exemplary Proficiency Gains	Student Group
English Language Arts		
+0.75	27.7%	English Language Learners
+1.5	37.0%	Special Education Students
+1.5	31.2%	Hispanic Students in the Lowest Third Citywide
+1.5	36.8%	Black Students in the Lowest Third Citywide
-	-	Other Students in the Lowest Third Citywide
Mathematics		
+1.5	39.4%	English Language Learners
-	31.5%	Special Education Students
+1.5	47.9%	Hispanic Students in the Lowest Third Citywide
-	-	Black Students in the Lowest Third Citywide
-	25.0%	Other Students in the Lowest Third Citywide

(-) indicates less than 15 students in this category

Peer Schools

Each school's performance is compared to the performance of schools in its peer group. Peer schools are those New York City public schools with a student population most like this school's population. Each school has up to 40 peer schools.

For Elementary and K-8 Schools, peer schools are determined based on the percentage of students at each school that are English Language Learners, Special Education, Black/Hispanic and Title I eligible.

For Middle Schools, peer schools are determined based on the average ELA and Math proficiency levels of the school's students before they entered Middle School.

The peer schools for In-Tech Academy (M.S. / High School 368) are:

DBN	School Name	DBN	School Name
11X372	Urban Assembly School for Wildlife Conservation	10X228	Jonas Bronck Academy
10X241	Urban Assembly School for Applied Math and Science	06M528	I.S. 528 Bea Fuller Rodgers School
07X500	Hostos-Lincoln Academy of Science	17K533	School for Democracy and Leadership
30Q204	I.S. 204 Oliver W. Holmes	03M860	Frederick Douglass Academy II Secondary School
24Q077	I.S. 077	13K301	Satellite East Middle School
05M367	Academy for Social Action: A College Board School	12X273	Frederick Douglass Academy V. Middle School
29K518	Kappa V	84K508	Achievement First Endeavor Charter School
09X303	I.S. X303 Leadership & Community Service	22K014	J.H.S. 014 Shell Bank
84M709	Harlem Village Academy Charter School	08X375	The Bronx Mathematics Preparatory School
20K220	J.H.S. 220 John J. Pershing	03M250	M.S. 250 West Side Collaborative Middle School
12X242	Mott Hall V	31R049	I.S. 49 Berta A. Dreyfus
15K088	J.H.S. 088 Peter Rouget	11X272	Globe School for Environmental Research
11X326	Bronx Green Middle School	28Q008	J.H.S. 008 Richard S. Grossley
17K061	M.S. 061 Gladstone H. Atwell	15K429	Brooklyn School for Global Studies
29Q059	I.S. 059 Springfield Gardens	06M052	J.H.S. 052 Inwood
11X127	J.H.S. 127 The Castle Hill	07X162	J.H.S. 162 Lola Rodriguez De Tio
19K311	Essence School	06M293	City College Academy of the Arts
09X517	Frederick Douglass Academy III Secondary School	24Q061	I.S. 061 Leonardo Da Vinci
05M317	Kappa II	19K292	J.H.S. 292 Margaret S. Douglas
11X289	The Young Scholars Academy of The Bronx	07X223	M.S. 223 The Laboratory School of Finance and Technology

The Progress Report is a key component of Mayor Michael R. Bloomberg's and Chancellor Joel I. Klein's Children First reforms. The Progress Report is designed to assist administrators, principals and teachers in accelerating the learning of all students. The Progress Report also enables students, parents and the public to hold the NYC Department of Education and its schools accountable for student achievement and improvement and for ensuring a high quality education for every student in NYC's public schools. If you have any questions or comments about the Progress Report, please visit <http://schools.nyc.gov/Accountability/SchoolReports/ProgressReports/> or send us an email at pr_support@schools.nyc.gov.

Results by Category

SCHOOL In-Tech Academy (M.S. / High School 368)
 PRINCIPAL Rose Fairweather-Clunie

HOW TO INTERPRET THIS CHART

A school is evaluated by asking how far its score in each category has moved along the range of scores for all schools. These charts show that movement as a percentage. In the example to the right, the school's score is 75% of the way from the lowest to the highest score in the City.

If a school performs at the top end of the range, the bar will be fully shaded. If a school performs at the low end of the range, the bar will not be shaded. If a school performs in the middle of the range, half the bar will be shaded.



In this example, the school's attendance is 95%. This is 75% of the way from the lowest attendance at any school (80%) to the highest attendance (100%).

Below, the green charts on the left compare the school to its peer group. The blue charts on the right compare the school to schools Citywide. Peer scores count three times as much as City scores. Peer and City ranges are based on the outcomes of schools from 2005-08.

School Environment

Comprises 15% of the Overall Score

This Year's Score: **10.7 out of 15**

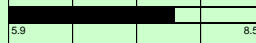
A

Survey Scores (10 points)

Academic Expectations:

7.6

65.4%



66.7%

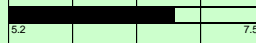


Number of students

Communication:

6.7

65.2%



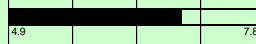
65.4%



Engagement:

6.9

69.0%



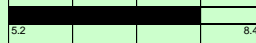
66.7%



Safety and Respect:

7.6

75.0%



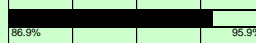
72.7%



Attendance (5 points)

94.1%

80.0%



71.0%



Student Performance

Comprises 25% of the Overall Score

This Year's Score: **22.1 out of 25**

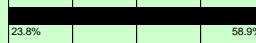
A

English Language Arts

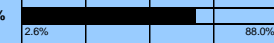
Percentage of Students at Proficiency (Level 3 or 4):

61.0%

106.0%



68.4%

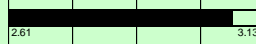


495

Median Student Proficiency (1.00-4.50):

3.07

88.5%



64.0%



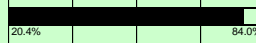
495

Mathematics

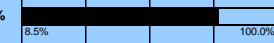
Percentage of Students at Proficiency (Level 3 or 4):

79.0%

92.1%



77.0%

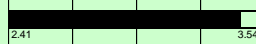


495

Median Student Proficiency (1.00-4.50):

3.44

91.2%



72.2%



495

Student Progress

Comprises 60% of the Overall Score

This Year's Score: **52.5 out of 60**

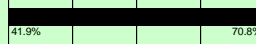
A

English Language Arts

Percentage of Students Making at Least 1 Year of Progress

70.6%

99.3%



97.4%

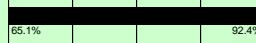


478

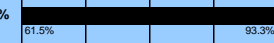
Percentage of Students in School's Lowest 1/3 Students Making at Least 1 Year of Progress

94.1%

106.2%



102.5%

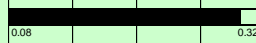


169

Average Change in Student Proficiency for Level 1 and Level 2 Students

0.30

91.7%



76.7%

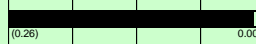


232

Average Change in Student Proficiency for Level 3 and Level 4 Students

(0.01)

96.2%



89.7%



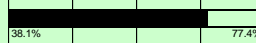
246

Mathematics

Percentage of Students Making at Least 1 Year of Progress

68.9%

78.4%



71.4%

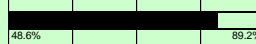


491

Percentage of Students in School's Lowest 1/3 Students Making at Least 1 Year of Progress

82.2%

82.8%



83.4%

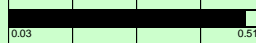


174

Average Change in Student Proficiency for Level 1 and Level 2 Students

0.48

93.8%



86.0%

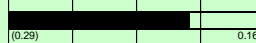


141

Average Change in Student Proficiency for Level 3 and Level 4 Students

0.03

71.1%



69.4%



349