

A+

Student Achievement

AYP¹ RESULTS FOR 2010

School District Sorted by % (<i>High to Low</i>)	DFG ² (A to I)	Schools NOT Making AYP	# of Schools in District	% of Schools Proficient
• Woodbridge	DE	3	24	88%
• East Brunswick	I	4	11	64%
• Old Bridge	FG	6	16	63%
• Monroe	FG	3	7	57%
• Edison	GH	8	17	53%
• Piscataway	GH	5	10	50%
• South Amboy	CD	1	2	50%
• South Plainfield	FG	4	8	50%
• Metuchen	I	2	4	50%
• Middlesex Vocational	<i>None</i>	2	4	50%
• Sayreville	DE	4	7	43%
• Carteret	B	3	5	40%
• Spotswood	DE	2	3	33%
• Dunellen	FG	2	3	33%
• Highland Park	GH	2	3	33%
• South River	CD	2	3	33%
• South Brunswick	I	7	10	30%
• North Brunswick	FG	5	6	17%
• Perth Amboy	A	7	8	13%
• Jamesburg	DE	2	2	0%
• New Brunswick	A	10	10	0%

Footnotes

1 - Adequate Yearly Progress

2 - District Factor Group

High School HSPA Results – Mathematics

WHS

- Ranked 26th in the State
- 1st in the District Factor Group – DE
- 2nd in Middlesex County

JFK

- Ranked 51st in the State
- 2nd in the District Factor Group – DE
- 3rd in Middlesex County



High Schools HSPA Results – Language Arts

In District Factor Group – DE

- JFK 3rd place 95.4% Proficient
- WHS 4th place 95.2% Proficient
- CHS 12th place 92.6% Proficient



High Schools A.P. Statistics

- 17 AP courses offered in the three high schools
- 1,251 enrollees
- 475 A.P. tests taken in May, 2010
- 66% of the tests taken in 2010 resulted in college credit
- 311 A.P. scores of 3, 4, or 5
- College Tuition Savings for 2009-2010: \$298,584



NJ State Testing Science Results – High School

EOC Biology Exam

All 3 High Schools above the State Average – *57.8%*

- CHS 62.4% Proficient
- JFK 70.0% Proficient



NJ ASK Results – Middle Schools

- Grades 6 – 8 scored above the State and DFG average in both Language Arts and Mathematics
- All 5 Middle Schools surpassed the AYP target in Grades 6 – 8 Mathematics and Grade 8 Language Arts
- FMS showed the greatest growth from 79% proficient to 85% Proficient in Grade 8 Language Arts



NJ ASK Results Grade 8

In Middlesex County

Language Arts

- IMS ranked 1st
- CMS ranked 3rd
- FMS ranked 4th
- AMS ranked 6th
- WMS ranked 7th

Mathematics

- IMS ranked 4th
- IMS passing percentage of Special Education students quadrupled



NJ ASK Results Grade 7

In District Factor Group Language Arts

- IMS ranked 1st
- FMS ranked 2nd
- AMS ranked 3rd
- CMS ranked 4th
- WMS ranked 6th

Mathematics

- IMS ranked 4th
- AMS ranked 7th



NJ ASK Results Grade 6

Language Arts

In District Factor Group

- CMS ranked 1st
- IMS ranked 2nd
- WMS ranked 3rd
- FMS ranked 5th
- AMS ranked 8th

Mathematics

In Middlesex County

- CMS ranked 6th
- IMS ranked 7th
- WMS ranked 9th



NJ ASK Science Results – Middle Schools

Advanced Proficient (AP) in Grade 8 Science

All 5 middle schools above 25% AP

- IMS 39.0% Advanced Proficient
- CMS 36.4% Advanced Proficient



Grade 8 Technology Literacy Results

Top 10% of the Nation

- CMS 100% Proficient
- FMS 95% Proficient
- IMS 93% Proficient
- WMS 92% Proficient
- AMS 91 % Proficient

All middle schools consistently score above national average



NJ ASK Grade 3 Results – Language Arts

In Middlesex County District Factor Group – DE

- Avenel Street ranked 1st
- Lynn Crest ranked 2nd
- Matthew Jago ranked 3rd
- Ford Avenue ranked 4th
- Oak Ridge Heights ranked 5th
- Pennsylvania Avenue ranked 6th



NJ ASK Grade 3 Results – Language Arts

In Middlesex County District Factor Group – DE

- Claremont Avenue ranked 7th
- Lafayette Estates ranked 8th
- Kennedy Park ranked 9th
- Menlo Park Terrace ranked 10th
- Ross Street ranked 11th
- Woodbine Avenue ranked 12th



NJ ASK Results Grade 3 – Mathematics

In Middlesex County

- Lynn Crest School ranked 1st
- Ford Avenue School ranked 2nd
- Kennedy Park School ranked 3rd
- Pennsylvania Avenue School ranked 6th
- Matthew Jago School ranked 8th
- Avenel Street School ranked 10th



NJ ASK Grade 3 Results – Language Arts

In the State District Factor Group – DE

- Avenel Street School ranked 1st
- Lynn Crest School ranked 3rd
- Matthew Jago School ranked 4th
- Ford Avenue School ranked 7th
- Oak Ridge Heights School ranked 10th



NJ ASK Results Special Education

Matthew Jago

Percent Increase in Grade 3 from 2009 to 2010 is 36%

- 2009 passing percentage – 55%
- 2010 passing percentage – 75%

Percent Increase in Grade 4 from 2009 to 2010 is 50%

- 2009 passing percentage – 25%
- 2010 passing percentage – 50%



NJ ASK Results – Mathematics Pennsylvania Avenue School

Ranked 1st for Grade 4 in the State



NJ ASK Grade 4 Results – Language Arts

In Middlesex County District Factor Group – DE

- Lynn Crest ranked 1st
- Pennsylvania Avenue ranked 2nd
- Ford Avenue ranked 3rd
- Indiana Avenue ranked 4th
- Mawbey Street ranked 5th
- Menlo Park Terrace ranked 6th



NJ ASK Grade 4 Results – Language Arts

In Middlesex County District Factor Group – DE

- Robert Mascenik ranked 7th
- Oak Ridge Heights ranked 8th
- Avenel Street ranked 9th
- Port Reading ranked 10th
- Matthew Jago ranked 11th



NJ ASK Results Grade 4 – Mathematics

In Middlesex County

- Pennsylvania Avenue ranked 1st
- Avenel Street ranked 2nd
- Lynn Crest ranked 5th
- Oak Ridge Heights ranked 7th
- Menlo Park Terrace ranked 10th
- Indiana Avenue ranked 12th



NJ ASK Grade 4 Results – Language Arts

In the State District Factor Group – DE

- Lynn Crest ranked 7th
- Pennsylvania Avenue ranked 8th
- Ford Avenue ranked 10th



Science Grade 4 – Results

Matthew Jago

- 100% Proficient
- 74.3% Advanced Proficient

Pennsylvania Avenue

- 100% Proficient
- 69.4% Advanced Proficient

All other elementary schools in WTSD

- Above 91% Proficient



NJ ASK Results – Mathematics

Lynn Crest School

Ranked 1st for Grade 5 in State



NJ ASK Grade 5 Results – Language Arts

In Middlesex County District Factor Group – DE

- Lynn Crest ranked 1st
- Mawbey Street ranked 2nd
- Kennedy Park ranked 3rd
- Robert Mascenik ranked 4th
- Indiana Avenue ranked 5th
- Menlo Park Terrace ranked 6th
- Ford Avenue ranked 7th
- Oak Ridge Heights ranked 8th



NJ ASK Grade 5 Results – Language Arts

In Middlesex County District Factor Group – DE

- Claremont Avenue ranked 9th
- Pennsylvania Avenue ranked 10th
- Avenel Street ranked 11th
- Matthew Jago ranked 12th
- Woodbine Avenue ranked 13th
- Port Reading ranked 14th
- Lafayette Estates ranked 15th
- Ross Street ranked 16th



NJ ASK Results Grade 5 – Mathematics

In Middlesex County

- Lynn Crest ranked 1st
- Kennedy Park ranked 3rd
- Menlo Park Terrace ranked 4th
- Indiana Avenue ranked 5th
- Ford Avenue ranked 8th
- Oak Ridge Heights ranked 9th
- Robert Mascenik ranked 12th
- Mawbey Street ranked 14th
- Woodbine Avenue ranked 16th



Blue Ribbon Award

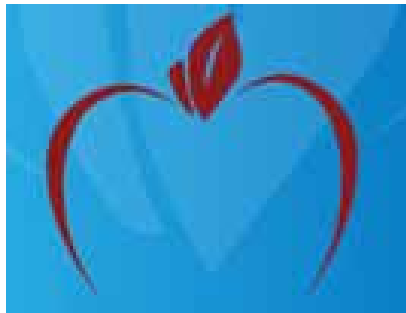


Lynn Crest School #22

Federal Blue Ribbon School

- **One of 304 Schools Nationwide**
- **Only 10 in New Jersey**
- **Only 2 in Middlesex County**

National Title I Distinguished School Award



Avenel Middle School

- **One of 73 schools nationwide**
- **One of two New Jersey schools**

Awards

Monmouth Junior Science Symposium

- CHS 13 awards; 2 first place
- WHS 3 awards

New Jersey Bioscience Forum

- CHS 6 awards; 1 first place

North Jersey Regional Science Fair

- CHS 29 awards; 2 first place
- WHS 1 award

Young Science Achievers Program – Grant Award

- WHS 15 recipients



Awards

Edward J. Bloustein Distinguished Scholars

- 33 students

Perfect SAT Scores

- Math (3 – WHS, CHS, JFK)
- Writing (1 – CHS)

Patriotic Picture Drawing Contest

- 1st place winner in Woodbridge Township
- 1st place winner in Middlesex County
- 3rd place winner in New Jersey



Global Standard Technology Certifications

Students enrolled in 21st Century Life and Careers Programs earn Microsoft Office 2007 Specialist Certification

- Word
- Excel
- PowerPoint

Internet and Computing Core Certification (IC3)

- Computing Fundamentals
- Key Applications
- Living Online



Honor Societies – Inductees

National Honor Society

- 48JFK
- 58 WHS
- 70CHS

French Honor Society

- 32 students

Spanish Honor Society

- 23 JFK
- 35 WHS
- 38 CHS



Resources

NJ School Report Card

<http://education.state.nj.us/rc/rc10/menu/23-5850.html>

<http://www.state.nj.us/education/schools/achievement/2011/>

The data for this presentation was compiled from the Department of Education 2010 Assessment Reports website as of March 16, 2011.