



Understanding ESSA New Mexico Rising

NMSBA Presentation

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Student Achievement

Results For Kids, Rising

Student Achievement Highlights 2018

New Mexico's students are demonstrating unprecedented progress in reading and math.

Since 2015, 24,000 more students are at grade-level or above. 9,000 of those students grew to that level just in the last academic year.

*Our students are **up** in nearly every category since PARCC began, showing that our students, teachers, schools, and communities are **rising** to the challenge of what it takes to compete in the **21st century** economy.*



Student Achievement Highlights 2018

We established higher expectations for our kids in 2015 that were aligned with college-and-career readiness—
and our students are **RISING** to the challenge.

	2018			2017			2016			2015			% Change
	Total (N)	(%)	Proficient (N)	Total (N)	Proficient (%)	Proficient (N)	Total (N)	Proficient (%)	Proficient (N)	Total (N)	Proficient (%)	Proficient (N)	
Math	213,797	21.6	46,087	213,692	19.7	42,052	212,569	19.9	42,347	201,992	17.4	35,075	4.2%
ELA	214,685	31.1	66,832	214,870	28.6	61,479	211,485	27.6	58,454	202,433	26.4	53,524	4.7%



MATH RESULTS (2015-2018)

The # of students on grade level increased in almost every grade & subgroup

3rd grade: up 7.1%

4th grade: up 7.1%

5th grade: up 7.2%

7th grade: up 5.4%



+11,012

**MORE students
proficient in Math**

**+4,035 more
proficient in last year
alone!**

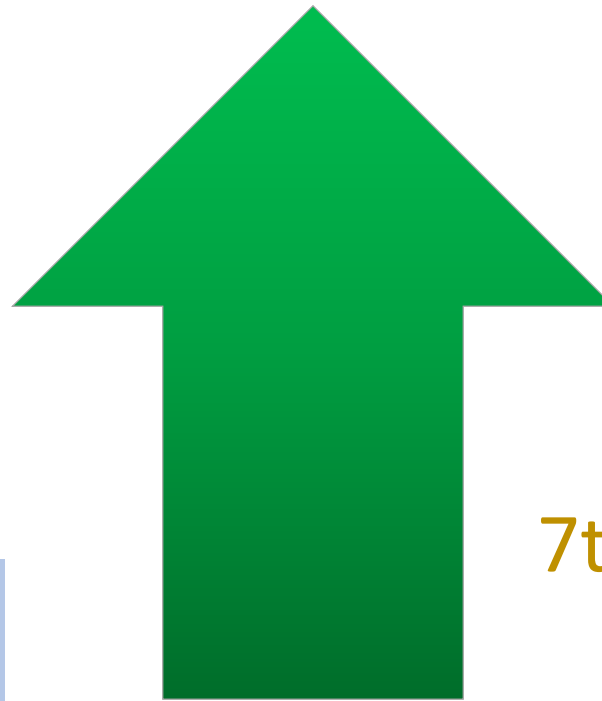
ELA RESULTS (2015-2018)

All grades 3-11 showed increases of students on grade level

+13,308

**MORE students
proficient in ELA**

**+5,353 more proficient
in last year alone!**



3rd grade: up 3.6%

4th grade: up 5.4%

5th grade: up 6.8%

7th grade: up 8.2%

Student Achievement Highlights 2018

We are proving that our students from all backgrounds can grow and achieve at higher levels.

ELA

Native American	+8.2%
Hispanic	+4.8%
African American	+3.3%
Economically Disadvantaged	+5.8%
English Learners	+3.9%

MATH

Native American	+4.1%
Hispanic	+4.1%
African American	+3.3%
Economically Disadvantaged	+4.5%
English Learners	+2.9%

- Percentage increase in proficiency rates from 2015-2018

Student Achievement Highlights 2018

New Mexico’s students are on the rise across most of the state’s largest districts.

Our ten largest districts serve more than half of the state’s student population. These districts now have many more kids reading and doing math on grade-level since the new baseline was established via the first administration of PARCC in 2015.

District	ELA Proficiency	Math Proficiency
Farmington Municipal Schools	+14.8%	+6.8%
Gadsden Independent School District	+14.0%	+8.8%
Gallup McKinley County Municipal Schools	+11.2%	+5.8%
Hobbs Municipal Schools	+11.0%	+6,7%



Student Achievement Highlights 2018

English Language Arts

10 Highest-Performing Schools in Terms of Proficiency

Large Schools ≥ 100 Students (Assessed)

School District	School	N Total	N Proficient	Percent Proficient
State Charter	Albuquerque Institute of Math & Science	322	280	87.0%
Albuquerque Public	Early College Academy	142	117	82.4%
Texico Municipal	Texico High School	124	99	79.8%
Albuquerque Public	Desert Willow Family School	169	129	76.3%
State Charter	NM School for the Arts	161	122	75.8%
Santa Fe Public Schools	Wood-Gormley Elementary School	217	162	74.7%
Rio Rancho Public	Rio Rancho Cyber Academy	146	108	74.0%
Santa Fe Public Schools	Academy for Technology and the Classics	329	232	70.5%
State Charter	Cottonwood Classical Preparatory Charter	629	441	70.1%
Los Alamos Public Schools	Los Alamos High School	553	385	69.6%

Small Schools < 100 Students (Assessed)

School District	School	N Total	N Proficient	Percent Proficient
Farmington Municipal	San Juan College High School	82	80	97.6%
Alamogordo Public	High Rolls Mountain Park Elementary School	10	9	90.0%
Albuquerque Public	College and Career High School	64	54	84.4%
Roswell Independent	Sidney Gutierrez Middle School	64	52	81.3%
Melrose Public Schools	Melrose Junior High	32	26	81.3%
Questa Independent	Rio Costilla Southwest Learning Academy	20	16	80.0%
West Las Vegas Public	Union Elementary School	80	59	73.8%
Animas Public Schools	Animas High School	71	50	70.4%
Artesia Public Schools	Peñasco Elementary School	10	7	70.0%
Cloudcroft Municipal Schools	Cloudcroft High School	98	68	69.4%

Student Achievement Highlights 2018

Math

10 Highest-Performing Schools in Terms of Proficiency

Large Schools ≥ 100 Students (Assessed)

School District	School	N Total	N Proficient	Percent Proficient
State Charter	Albuquerque Institute Of Math & Science	292	239	81.8%
Albuquerque Public Schools	Desert Willow Family School	169	130	76.9%
Albuquerque Public Schools	North Star Elementary School	332	240	72.3%
Gadsden Independent Schools	Desert View Elementary School	263	178	67.7%
Albuquerque Public Schools	Hubert H Humphrey Elementary School	224	151	67.4%
Farmington Municipal Schools	San Juan College High School	109	68	62.4%
Albuquerque Public Schools	S. Y. Jackson Elementary School	303	187	61.7%
Albuquerque Public Schools	Double Eagle Elementary School	279	171	61.3%
Los Alamos Public Schools	Mountain Elementary School	245	149	60.8%
Albuquerque Public Schools	Dennis Chavez Elementary School	245	149	60.8%

Small Schools < 100 Students (Assessed)

School District	School	N Total	N Proficient	Percent Proficient
Alamogordo Public Schools	High Rolls Mountain Park Elementary School	10	9	90.0%
Artesia Public Schools	Peñasco Elementary School	10	9	90.0%
Roswell Independent Schools	Sidney Gutierrez Middle School	64	54	84.4%
Roy Municipal Schools	Roy Elementary School	21	16	76.2%
Quemado Independent Schools	Datil Elementary School	12	7	58.3%
Albuquerque Public Schools	Coyote Willow Elementary	74	43	58.1%
Des Moines Municipal Schools	Des Moines High School	38	22	57.9%
Des Moines Municipal Schools	Des Moines Elementary School	26	15	57.7%
Grady Municipal Schools	Grady Elementary School	39	22	56.4%
San Jon Municipal Schools	San Jon Elementary School	34	18	52.9%

Student Achievement Highlights 2018

Math

10 Highest-Performing Schools in Terms of Growth

Large Schools \geq 100 Students (Assessed)

School	N Total Math	Math 4-Yr Change
Desert View Elementary School	263	47.7%
Mills Elementary School	169	37.3%
Explore Academy	174	34.6%
Gil Sanchez Elementary School	177	33.0%
Mesquite Elementary School	177	31.2%
Montessori of The Rio Grande	107	27.3%
Crownpoint Middle School	173	27.1%
Corrales Elementary School	192	23.9%
Mandela International Magnet (Mims)	189	23.6%
College Lane Elementary School	275	23.1%

Small Schools < 100 Students (Assessed)

School	N Total Math	Math 4-Yr Change
Datil Elementary School	12	58.3%
San Jon Elementary School	34	37.6%
Des Moines High School	38	35.3%
Tony Serna Jr. Elementary School	85	34.1%
Alta Vista Early College High School	46	30.0%
Lake Arthur Elementary School	17	29.8%
San Rafael Elementary School	43	29.0%
Union Elementary School	80	28.8%
Ramah Elementary School	74	28.0%
Midway Elementary School	45	28.0%

Student Achievement Highlights 2018

ELA

10 Highest-Performing Schools in Terms of Growth

Large Schools ≥ 100 Students (Assessed)

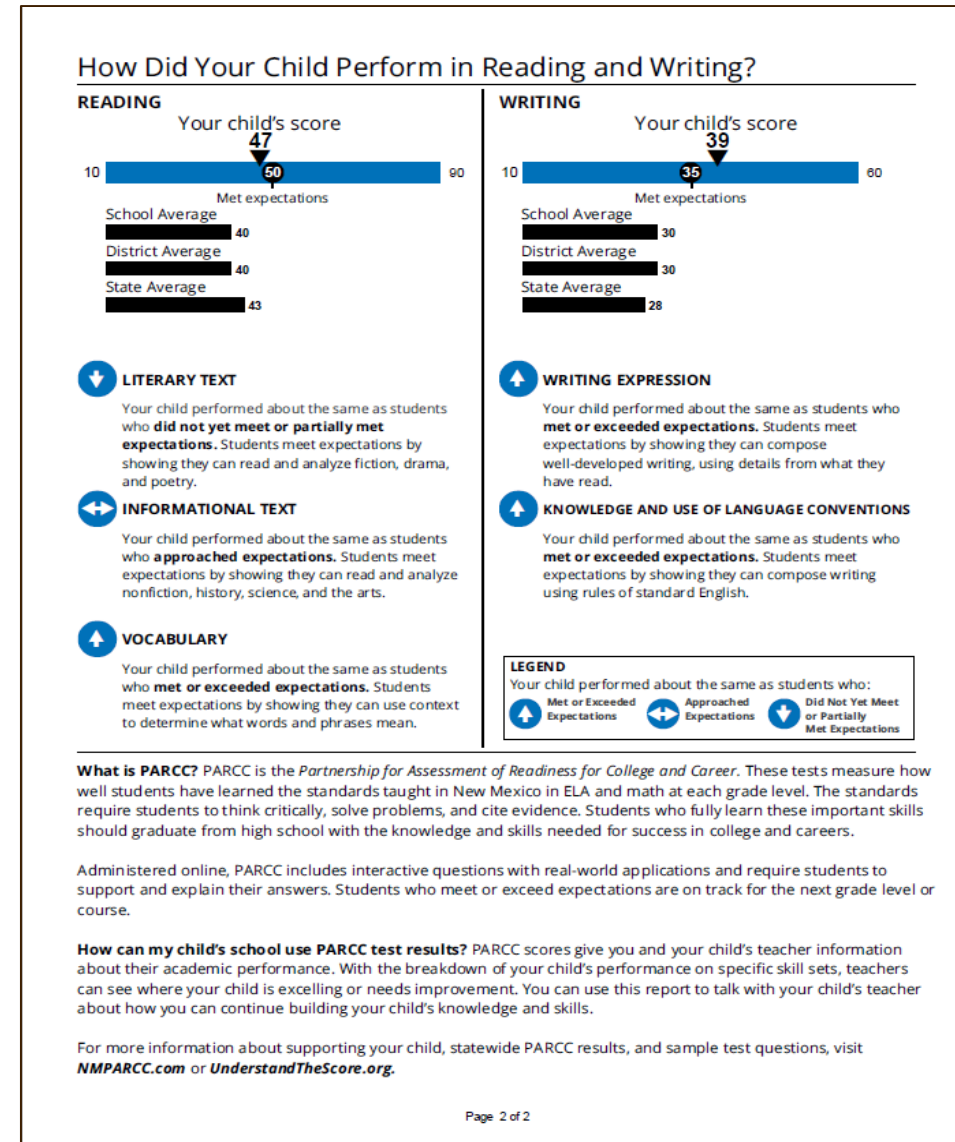
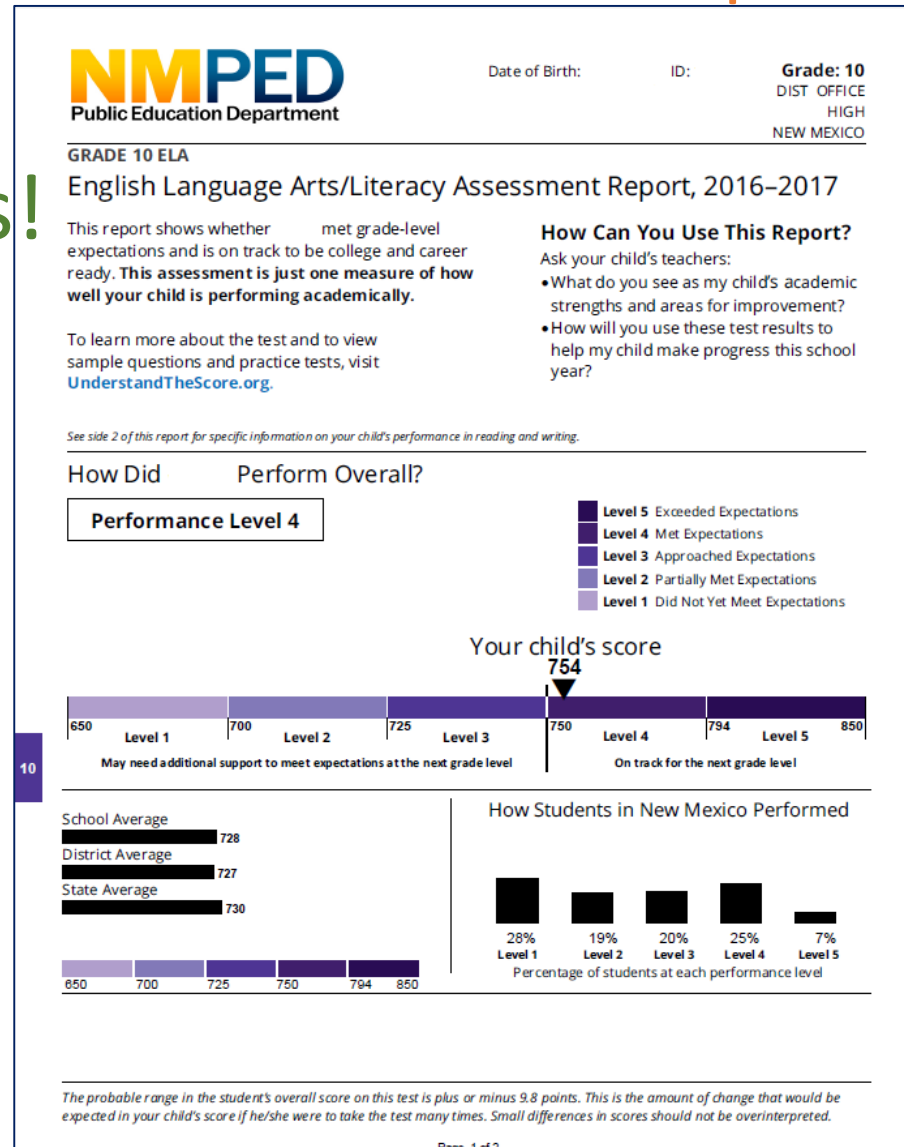
School	N Total	ELA 4-Yr Change
Anthony Elementary School	181	43.2%
Mesquite Elementary School	153	32.1%
Mandela International Magnet (Mims)	189	31.6%
Mills Elementary School	168	30.5%
Desert View Elementary School	208	29.1%
Texico High School	124	26.7%
Mesa Verde Elementary School	246	26.4%
Will Rogers Elementary School	113	26.3%
Explore Academy	176	25.8%
Roselawn Elementary School	115	25.6%

Small Schools < 100 Students (Assessed)

School	N Total	ELA 4-Yr Change
Melrose Junior High	32	65.1%
High Rolls Mountain Park Elementary School	10	60.0%
Union Elementary School	80	41.5%
Anton Chico Middle School	36	39.5%
Los Lunas Family School	36	37.6%
House Elementary School	8	34.6%
Animas High School	71	31.1%
Fort Sumner Middle School	56	29.9%
San Jon High School	25	29.8%
Cloudcroft Elementary School	72	29.1%

Individual Student Reports

30 days!





Every Student Succeeds Act (ESSA)

An overview of the State Plan

Nation's #1 State Plan Under the Every Student Succeeds Act



STANDARDS AND ASSESSMENTS



New Mexico is implementing high standards and aligned assessments.



Continuous Improvement



New Mexico's plan outlines a number of ways it has and will continue to engage stakeholders on key aspects of its implementation efforts.

After 50 State Reviews by
Independent, Non-Partisan Reviewers,
New Mexico State Plan Named
Best in Nation



INDICATORS



New Mexico's plan provides a simple, high-quality list of meaningful indicators of student success.



ACADEMIC PROGRESS



New Mexico's accountability system places a strong weight on student growth.

New Mexico State Plan

Statutory requirements + Federally Approved Plan =

INSIDE ESSA

> The New Federal K-12 Law



What's
Required
by Law

THREE RESPONSES TO THEMES WE HEARD

Updates to NMTEACH

Reduced Time on Student Assessment

Champion Our Schools & Educators

Stability and Continuity

The Overall Picture

New Mexico has led the way in developing systems and supports for our students, families, and educators.

NM is in a great position because our educators will have stability and continuity to continue their hard work.

ESSA has created the opportunity for us to re-engage with our students, educators, district leaders, families, policymakers and other key constituents on major initiatives while considering how we can continuously refine our systems and best support our educators.



Section 1: Long Term Goals

Building on the progress our students and teachers have made

"The proposed goals are attainable. The timelines are realistic and supports are in place to help all achieve success."

-Teacher, Sandoval County



Section 2: Consultation & Performance Management

Engaging our community in the creation of New Mexico's ESSA plan

"Making sure every dollar is spent with student achievement in mind is the right way to spend money. That must be the criteria of every financial/administrative decision."

-Bernalillo County, Parent or Community Member



Section 3: Academic Assessments

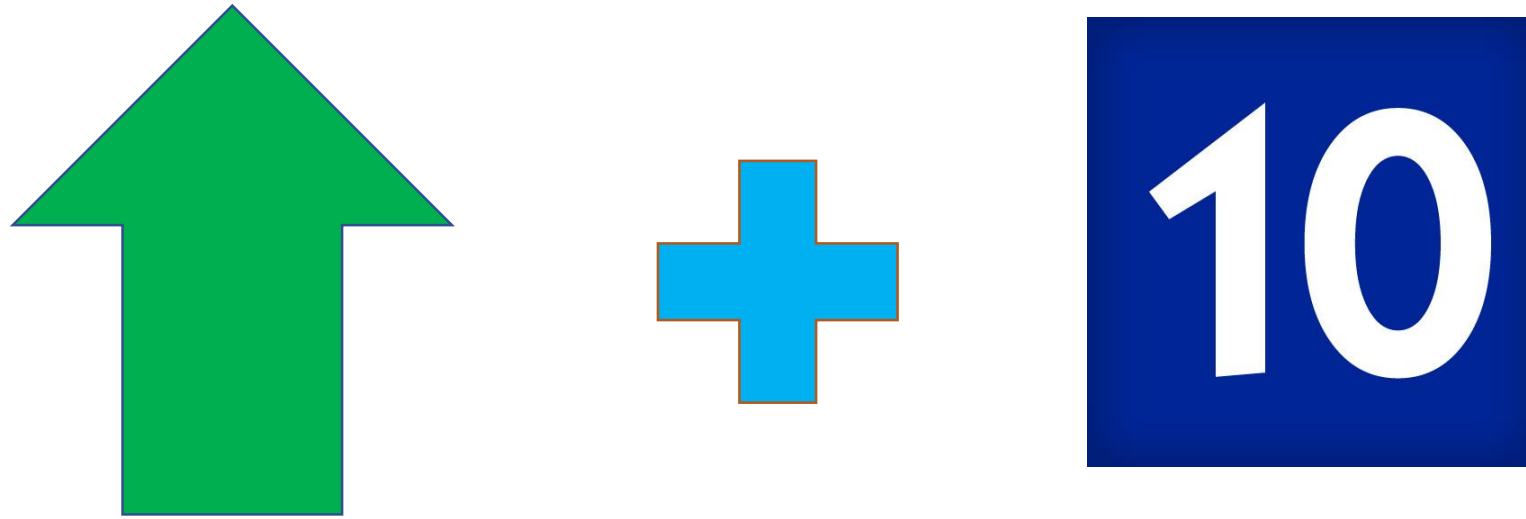
Building upon a foundation of high quality assessments to meet federal requirements

"High quality, rigorous assessments with data analysis is the only way to move student achievement if teachers and principals are trained and ready to meet the challenges."

-San Juan County, District Administrator



Ten More Instructional Days



Shorter & Later Testing Window

- In response to stakeholder input, the PED increased the number of instructional days **BEFORE** students are assessed

Section 4: Accountability, Support & Improvement for Schools

Establishing rigorous and transparent school accountability systems

"It's time we pay equal attention to the sciences all the way through the pre-college pipeline or our students are going to continue to be woefully underprepared for post-secondary education especially in STEM fields."

-Community-Based Organization Representative



Assessments: What's required??

<u>Test</u>	<u>Grades</u>	<u>Subjects</u>
PARCC	3-11	Math/Reading
End of Course (EOCs)	All	All
WIDA	All	English Language
Istation	K-2	Early Literacy
NMAPA	3-11	Math/Reading

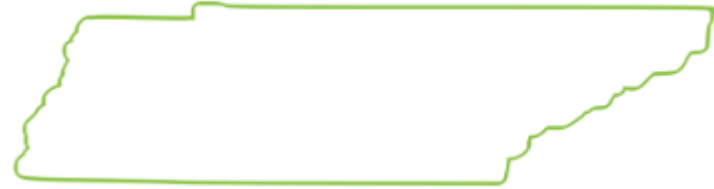
NM Student Achievement Exams

- **Stay the Course, Save Money**
 - ALL assessments in NM cost about \$12M annually...0001% of the budget
- **Results Back to Teachers almost instantaneously**
 - June this year, May next year
- **Opt-Outs are a thing of the past**
 - Only 866 student refusals in 2018- down from almost 5,500 in 2015.
- **Teachers, DTCs, and Families are familiar**
 - Testing is smoother and results are now consistent and familiar to all.

State Example

The Tennessee “Disaster”

- 2014: They decided to leave PARCC
- 2015: \$108 M contract with new vendor
 - administration of the test did not go well, all students 3-8 ended up NOT taking an exam
- 2016: \$30 M new contract
 - Login issues and a server crashed resulting in 5,066 students not being able to submit their tests



Best on the Market



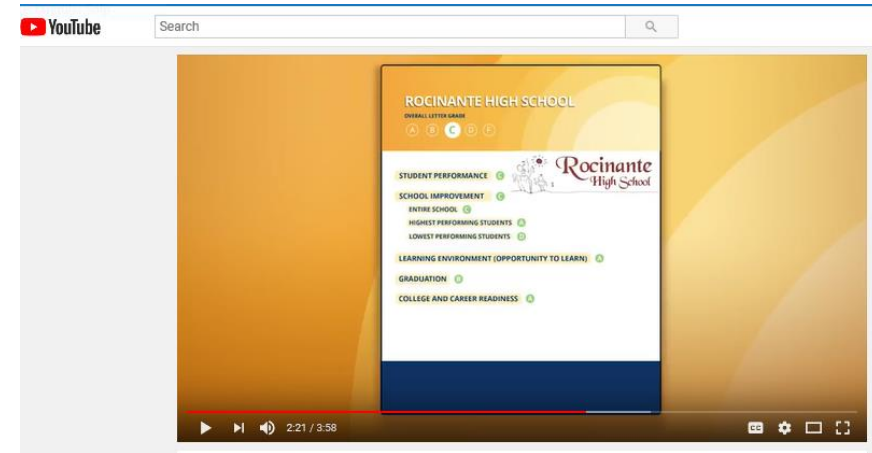
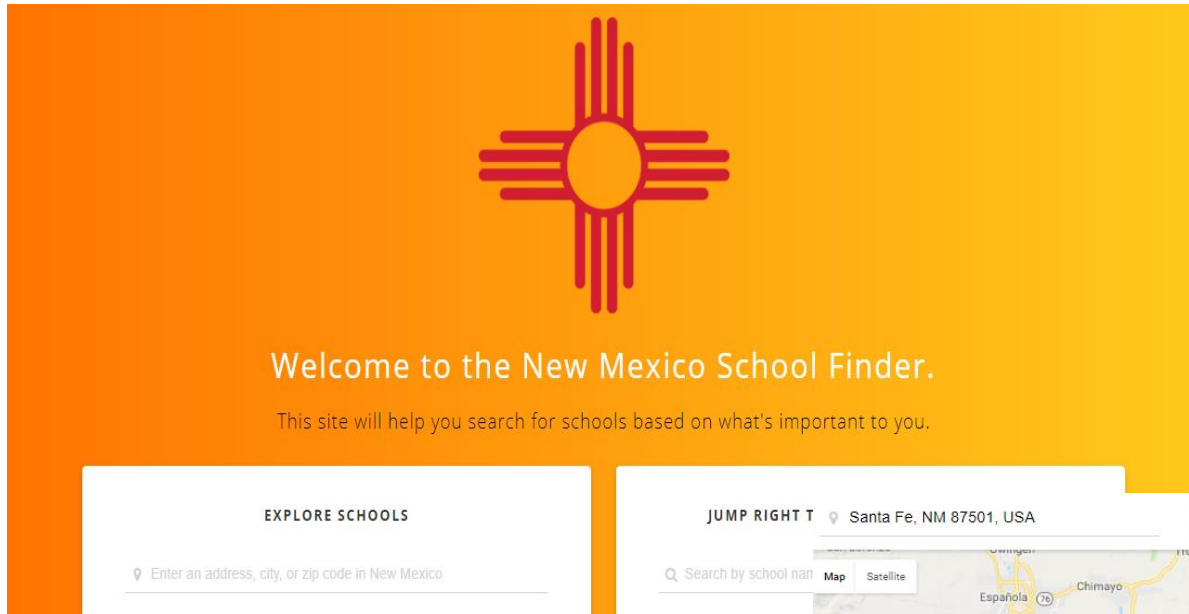
- Achieve's *Proficient vs. Prepared* (released in May)
 - Closing the "**Honesty Gap**". This report lists New Mexico as one of the most honest states in the country. We actually tell parents and families the truth about how our students are doing.
- US Department of Education
 - The PARCC test is the only assessment in the country to have gotten the unconditional nod of approval from the U.S. Department of Education as an assessment that complies with the federal rules governing how well tests measure mastery of states' academic standards.



Responding to the Field: School Grades (2018-2019 & beyond)

School Grading		EL/MS		HS		ESSA Indicator Classification (2018-19)
		2016-17 2017-18	2018-19+	2016-17 2017-18	2018-19+	
Student Proficiency	ELA, Math	25	33	20	25	→ AA indicator
	VAM	15		10		
Student STEM Readiness	Science		5		5	→ SQ/SS indicator
School Growth	VAM	10		10		
Student Growth	Q4 (25%)	20	5	10	5	AA indicator (HS) or AP indicator (ES/MS)
	Q2-3 (50%)		12		10	
	Q1 (25%)	20	25	10	15	
Opportunity to Learn	Absenteeism	5	10	5	10	SQ/SS indicator
	Survey	5		5		
College/Career Readiness	Participation			5	12	
	Success			10		
Graduation	4-Year Rate			8	6	GR indicator
	5-Year Rate			3	2	
	6-Year Rate			2	1	
	Growth 4-year Rate			4	4	
English Learner Progress	Growth to Proficiency		10		5	→ ELP indicator
		100		100		
Bonus Points		5		5		
Participation <95%		Letter Grade Drop				

New Tools for Parents



Coming
Soon!!

JUMP RIGHT TO

Age/Grade Level
Any Grade Level

More Filters

Displaying 1-20 schools of 42 within 20 miles [Change Distance](#)

Search by school name

Map Satellite

Sort By
State Letter Grade

Search by School Name

1	ACEQUIA MADRE ELEMENTARY Kindergarten - Grade 6 Santa Fe Public Schools Distance 5.5 Miles K-12 Letter Grade A
2	CARLOS GILBERT ELEMENTARY Kindergarten - Grade 6 Santa Fe Public Schools Distance 5.9 Miles K-12 Letter Grade A
3	NM SCHOOL FOR THE ARTS Grade 9 - Grade 12 Nm School For Arts Distance 5.7 Miles K-12 Letter Grade A

Nation's #1 State Plan under ESS

Section 5: Supporting Excellent Educators

Our commitment to equip, empower and champion our educators

"The strength of NM's education system rests on the strength of its teachers! Developing teacher leaders is a high priority."

-Institute of Higher Education Representative

Supporting New Mexico's Teachers

New PED Teacher
Liaison

Teacher Blog –
teachreachnm.wordpress.com

Secretary's
Teacher Advisory

New Mexico
Literacy Dream
Team

New Mexico
Policy Fellows

Teacher Leader
Network &
Annual Summit

Teacher Debit
Cards

Hard to Staff
Stipends

Increased Starting
Salary

Pay for
Performance

Teacher
Mentorship (TPE)

Teacher
Preparation

Expanding Teacher-Leader Network

New Mexico Teacher Leader Network School Liaisons: 600+ in 83 Districts and 23 State Charters



New Mexico True Straight A Express



Check out recaps of our visits and pictures on the blog:
www.newmexico.org/straightaexpress

Section 6: Supporting All Students

Our commitment to support the unique needs of every child

" AP fee waivers are essential in this state."

-Grant County, Teacher

"The Acoma Pueblo Tribe supports the plan proposed by the state to address the needs of Homeless Students and to meet the requirements, needs, purpose, and spirit of McKinney Vento Education for Homeless Students Act."

"CTE or Vocational education is, and always has been, key to graduation for many kids"

-Rio Arriba County Teacher



NM Rising

Consistency, Continuity, Stability



New Mexico Rising