Statewide and District Assessment Data

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SAN MATEO-FOSTER CITY SCHOOL DISTRICT

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In this presentation

- Overview of CAASPP Tests
- District-wide CAASPP Data
- CAASPP Reporting
- 16-17 CAASPP Program
- District-wide Benchmarks

CAASPP

- Smarter Balanced Assessments (SBAC)
  - ELA Grades 3-8
  - Math Grades 3-8

Each subject consists of a computer adaptive portion, and a performance task.

CST/CMA Science Test

- Paper-based test Grades 5 and 8

This was the last administration of this assessment*

CAASPP

- California Alternate Assessment
  - ELA and Math grades 3-8
- CAPA
  - Science grades 5 and 8

These assessments are for students with significant cognitive disabilities.

CAASPP Results

	All Students	Economically Disadvantaged	English Learners	Asian	Filipino	Hispanic or Latino	White
English Language Arts	62%	30%	11%	84%	71%	34%	75%
Mathematics	56%	24%	14%	86%	60%	26%	68%

Percentage of students Met Standard or Exceeds Standard

Year-to-Year (Spring 15 to Spring 16)

	All Students	Economically Disadvantaged	English Learners	Asian	Filipino	Hispanic or Latino	White
English Language Arts	+4%	+3%	+4%	+1%	+5%	+3%	+3%
Mathematics	+1%	-8%	+15%	-2%	-18%	+14%	+2%

Change in Percent Met Standard or Exceeds Standard for 2015 all students to 2016 all students

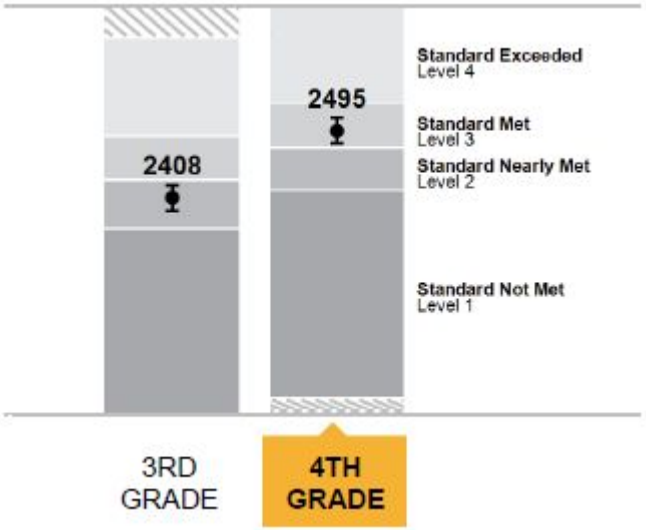
Year to Year Cohort Growth

	4th Scaled	4th %Met/ Above	5th Scaled	5th %Met/ Above	6th Scaled	6th %Met/ Above	7th Scaled	7th %Met/ Above	8th Scaled	8th %Met/ Above
English Language Arts	54.4	+7%	50.2	+7%	34.5	+3%	27.2	+2%	15.3	+0%
Mathematics	47.7	-3%	33.6	-4%	21.6	-1%	18.4	+2%	20.7	-1%

Scaled is the increase in mean scaled score
%Met/Above is the change of percentage of students meeting or exceeding standard

CAASPP Reporting

Student Score Report



Accountability Scores

CCI - College and Career Indicators

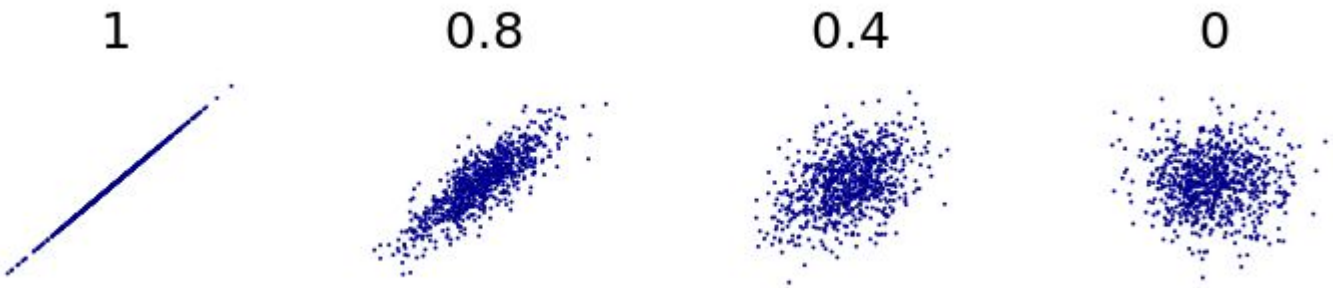
LCAP - Putting the “A” in LCAP

Current Year CAASPP ++

- SBAC
  - ELA + Math Grades 3-8
- CA-NGSS Assessment
  - Science Grades 5 and 8 (Pilot)
- CAA
  - ELA + Math Grades 3-8
- ELPAC
  - English Language Fluency Test (Pilot)

Galileo Correlations

Correlations with CAASPP			
0.84	0.85	0.87	0.9



Galileo Correlations

Benchmark Performance				Risk Classification		CAASPP Performance			Percent Accurately Forecast
Test 1	Test 2	Test 3	Test 4	Risk Group	Student Count	Met	Not Met	Percent Met	
Met	Met	Met	Met	**On Course**	490	482	8	98	98
Met	Met	Met	Not Met	**Low Risk**	23	16	7	73	73
Met	Met	Not Met	Met		18	15	3		
Met	Not Met	Met	Met		28	23	5		
Not Met	Met	Met	Met		23	13	10		

Galileo Correlations

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Met	Not Met	Met	Met		28	23	5		
Not Met	Met	Met	Met		23	13	10		

Forecast Report

District: San Mateo-Foster City School District

Title: 15-16 San Mateo-Foster 4th Math and CAASPP

Subtitle: Four 2015-2016 4th Grade Math Benchmark Assessments and 2015-2016 CAASPP

Benchmark Performance				Risk Classification		CAASPP Performance			Percent Accurately Forecast
Test 1	Test 2	Test 3	Test 4	Risk Group	Student Count	Met	Not Met	Percent Met	
Met	Met	Met	Met	**On Course**	739	666	73	90	90
Met	Met	Met	Not Met	**Low Risk**	39	10	29	34	34
Met	Met	Not Met	Met		9	3	6		
Met	Not Met	Met	Met		30	12	18		
Not Met	Met	Met	Met		32	12	20		
Met	Met	Not Met	Not Met	**Moderate Risk**	5	1	4	15	85
Met	Not Met	Met	Not Met		18	1	17		
Met	Not Met	Not Met	Met		8	0	8		
Not Met	Not Met	Met	Met		16	5	11		
Not Met	Met	Not Met	Met		10	1	9		
Not Met	Met	Met	Not Met		10	2	8		
Met	Not Met	Not Met	Not Met	**High Risk**	48	1	47	1	99
Not Met	Met	Not Met	Not Met		19	0	19		
Not Met	Not Met	Met	Not Met		27	0	27		
Not Met	Not Met	Not Met	Met		13	0	13		
Not Met	Not Met	Not Met	Not Met		167	2	165		
Correlations with CAASPP				**Total Student Count: 1190**		**Overall Percent Accuracy:**			**87**
0.85	0.88	0.89	0.9						

Test 1 Title: 2015-16 ATI CC Math 04 Gr. _TE Pretest

Test 2 Title: 2015-16 ATI CC Math 04 Gr. TE CBAS #1

Test 3 Title: 2015-16 ATI CC Math 04 Gr. TE CBAS #2

Test 4 Title: 2015-16 ATI CC Math 04 Gr. TE CBAS #3

Galileo Correlations

Galileo is tightly correlated to the CAASPP results, and is highly predictive of end of year test results.

Questions?