

Pre-K Through Grade 12 Performance

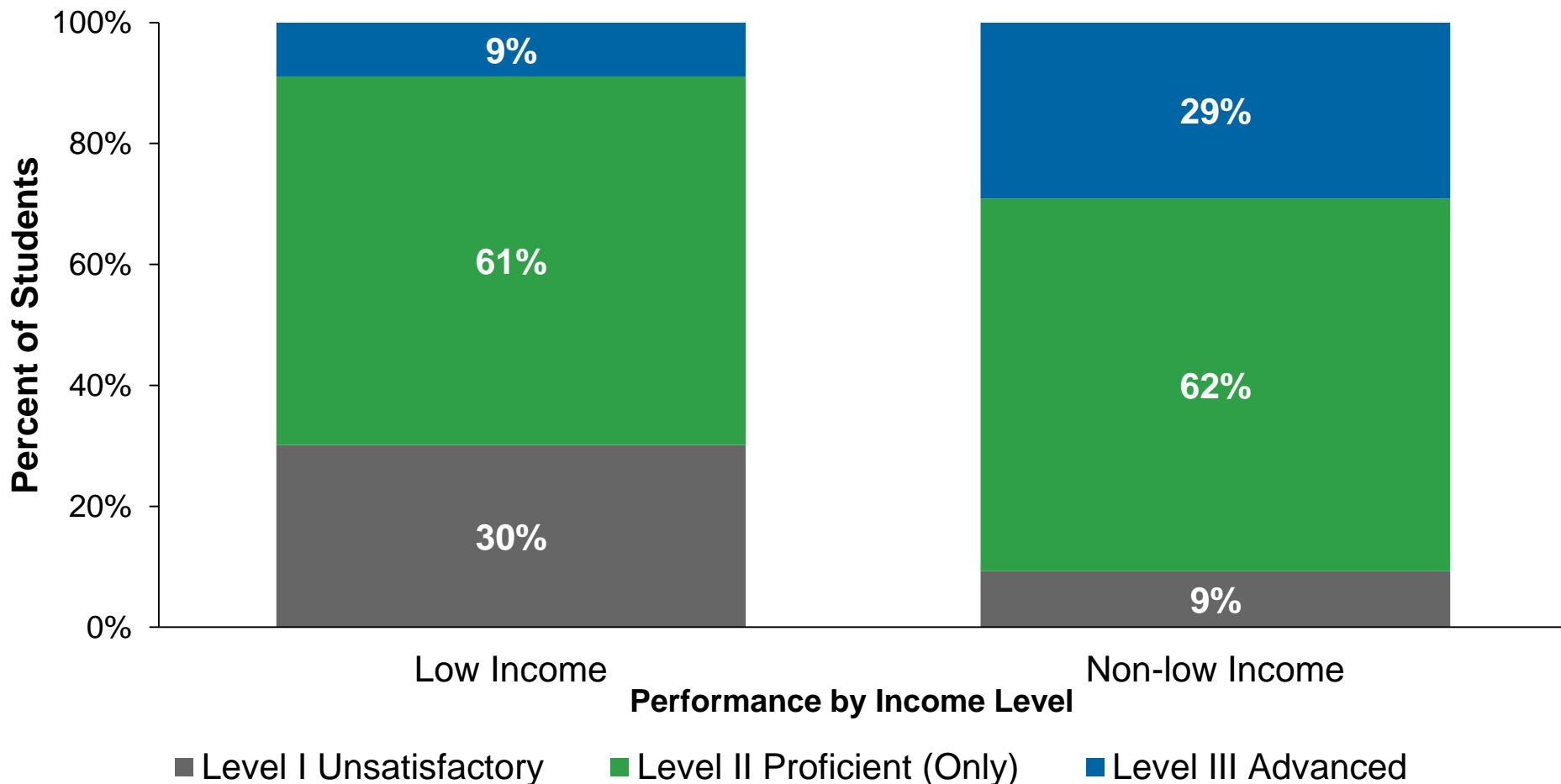
2016 CENTRAL TEXAS EDUCATION PROFILE



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the investment of:
Michael & Susan Dell
FOUNDATION

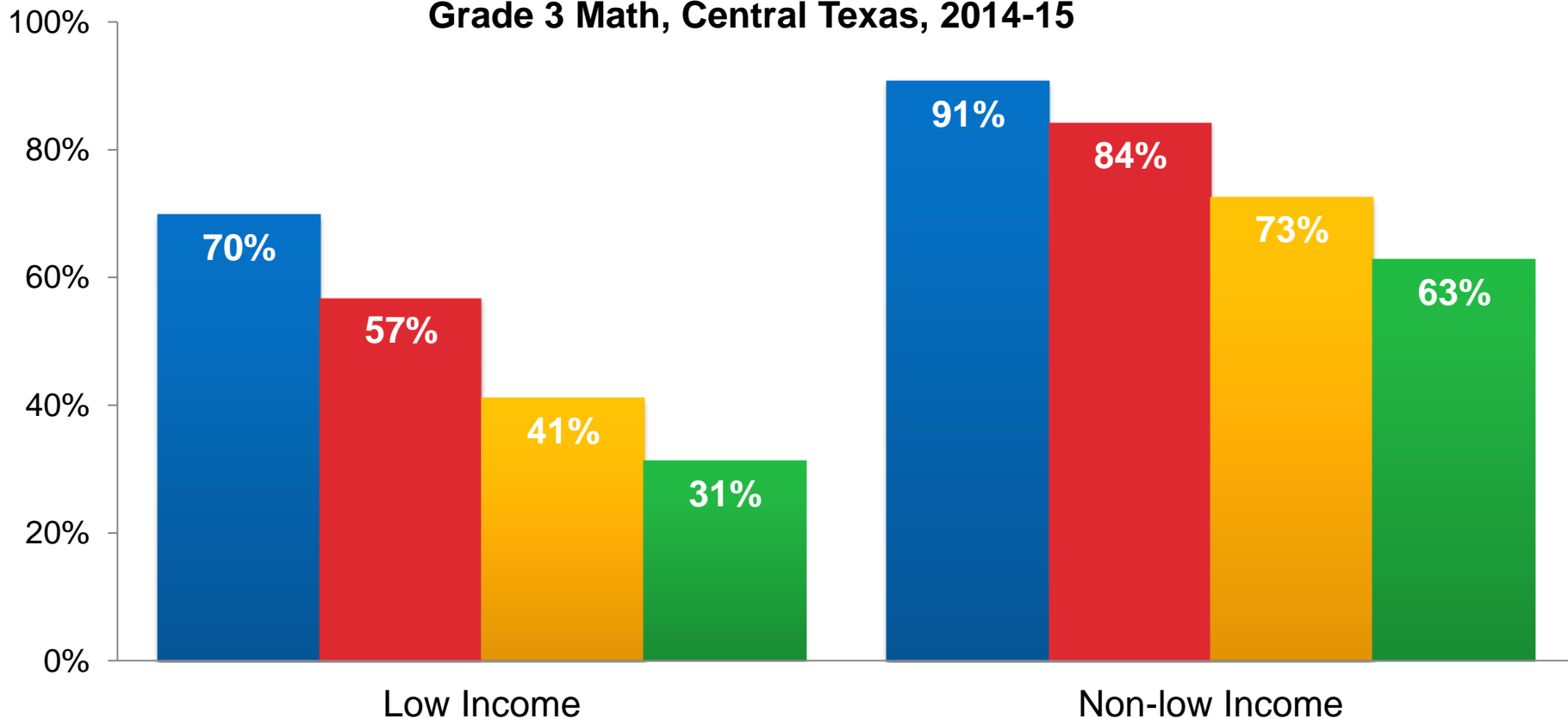
Gaps by Income Status for Grade 3 Math in Unsatisfactory and Advanced Performance Levels

Current Standard (Phase 1) STAAR Performance,
Grade 3 Math, Central Texas, 2014-15



As Standards Toughen, Grade 3 STAAR Math Performance Gap Increases

STAAR Performance by the Four Standards Phases, Grade 3 Math, Central Texas, 2014-15

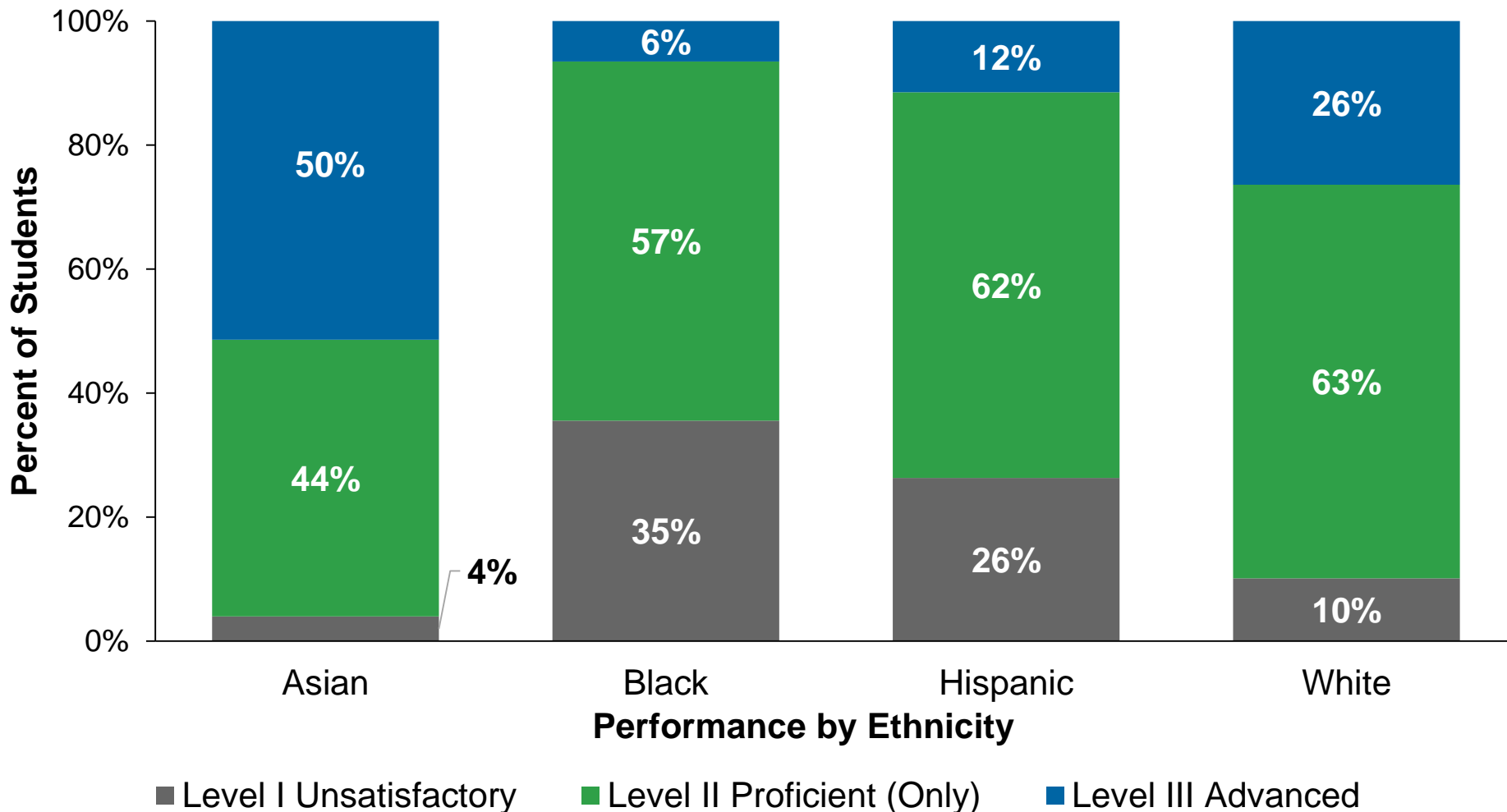


Phased-In Standard - Level II Proficient or Above

■ Phase 1 (2014-15) ■ Phase 2 (2015-16) ■ Phase 3 (2018-19) ■ Final (2021-22)

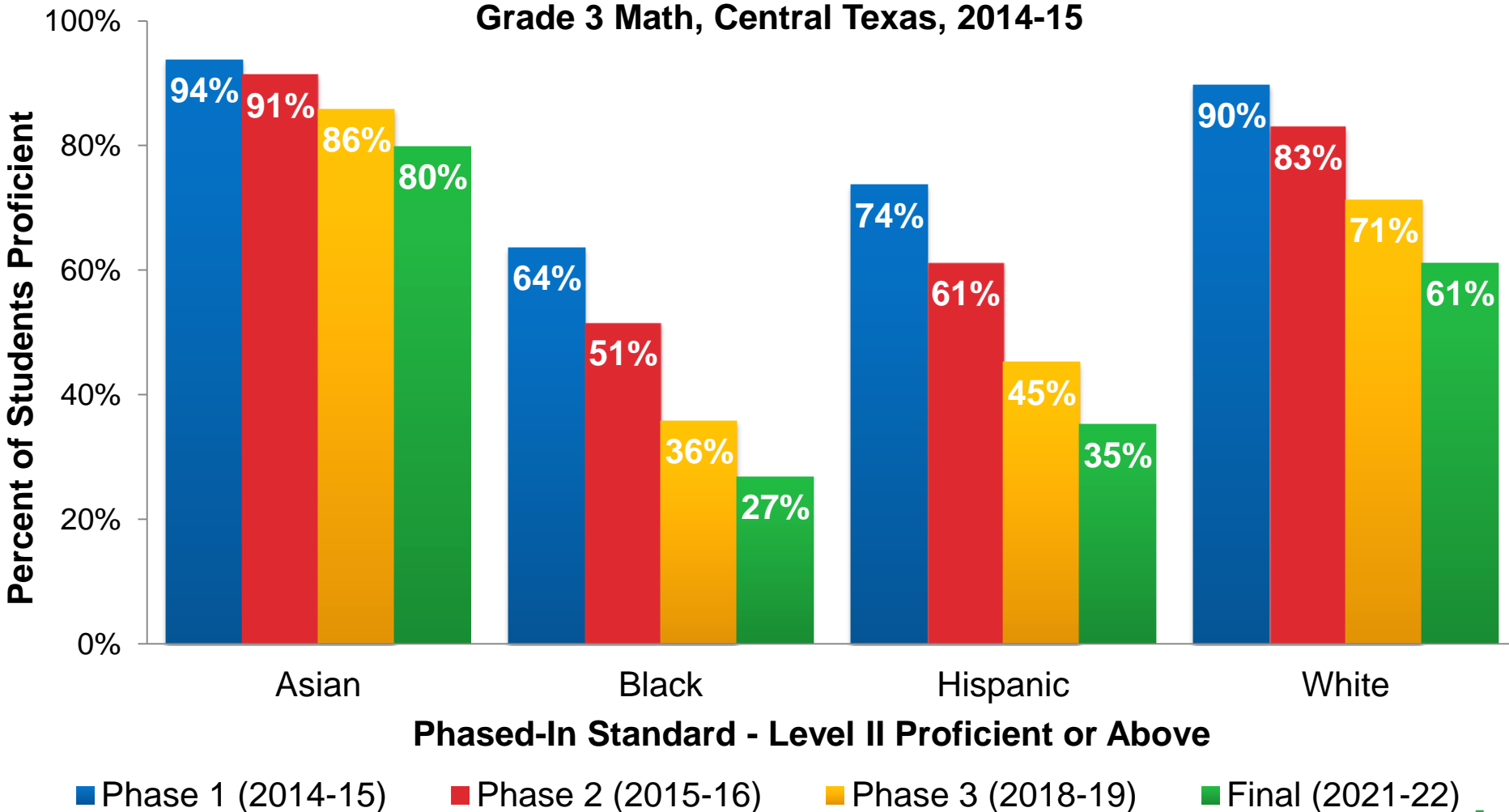
50% of Asian 3rd Graders Meeting Advanced Standard in Math

**Current Standard (Phase 1) STAAR Performance,
Grade 3 Math, Central Texas, 2014-15**

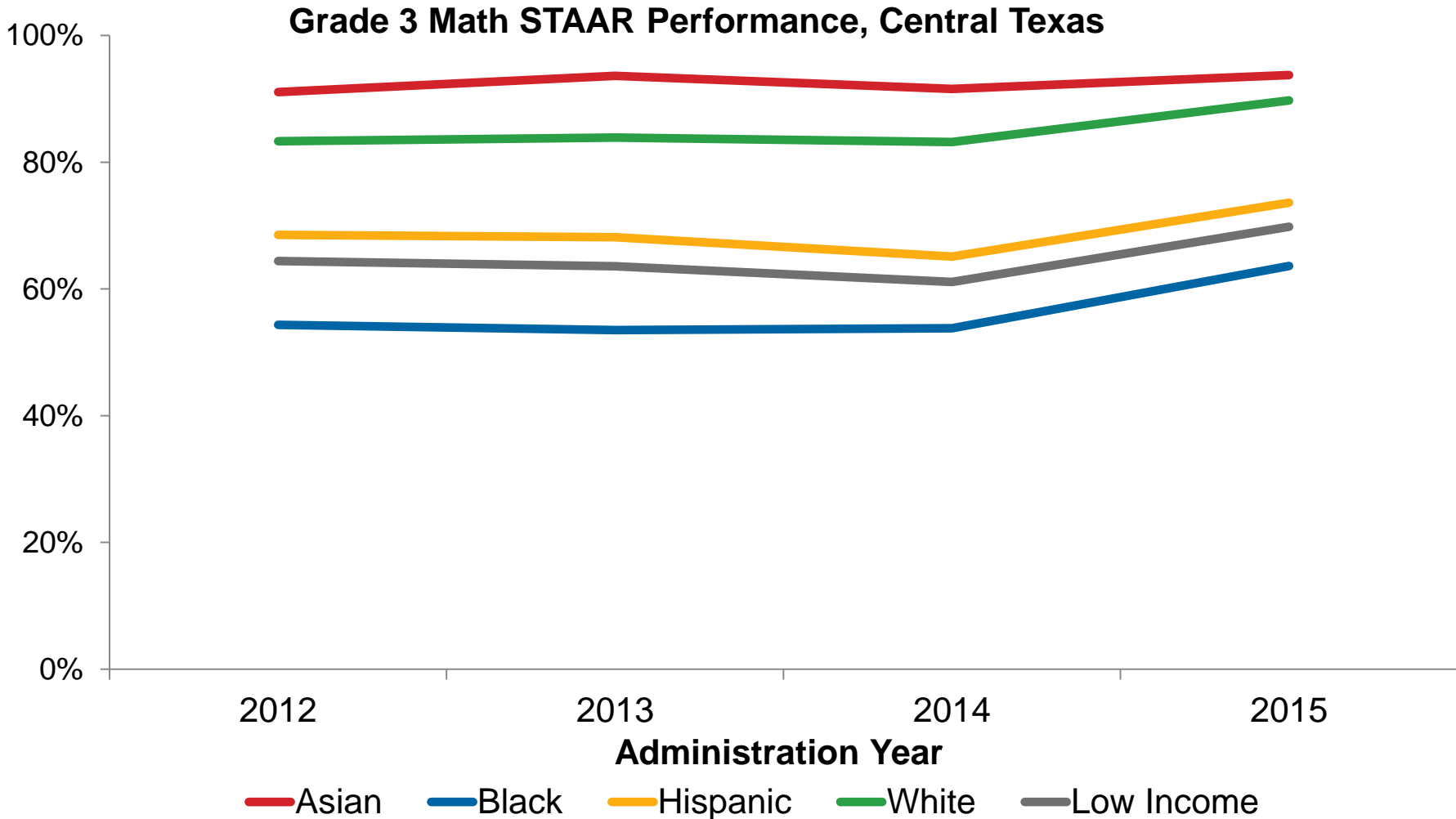


As Standards Increase, Performance Levels Erode More for Black and Hispanic Students

STAAR Performance by the Four Standards Phases, Grade 3 Math, Central Texas, 2014-15

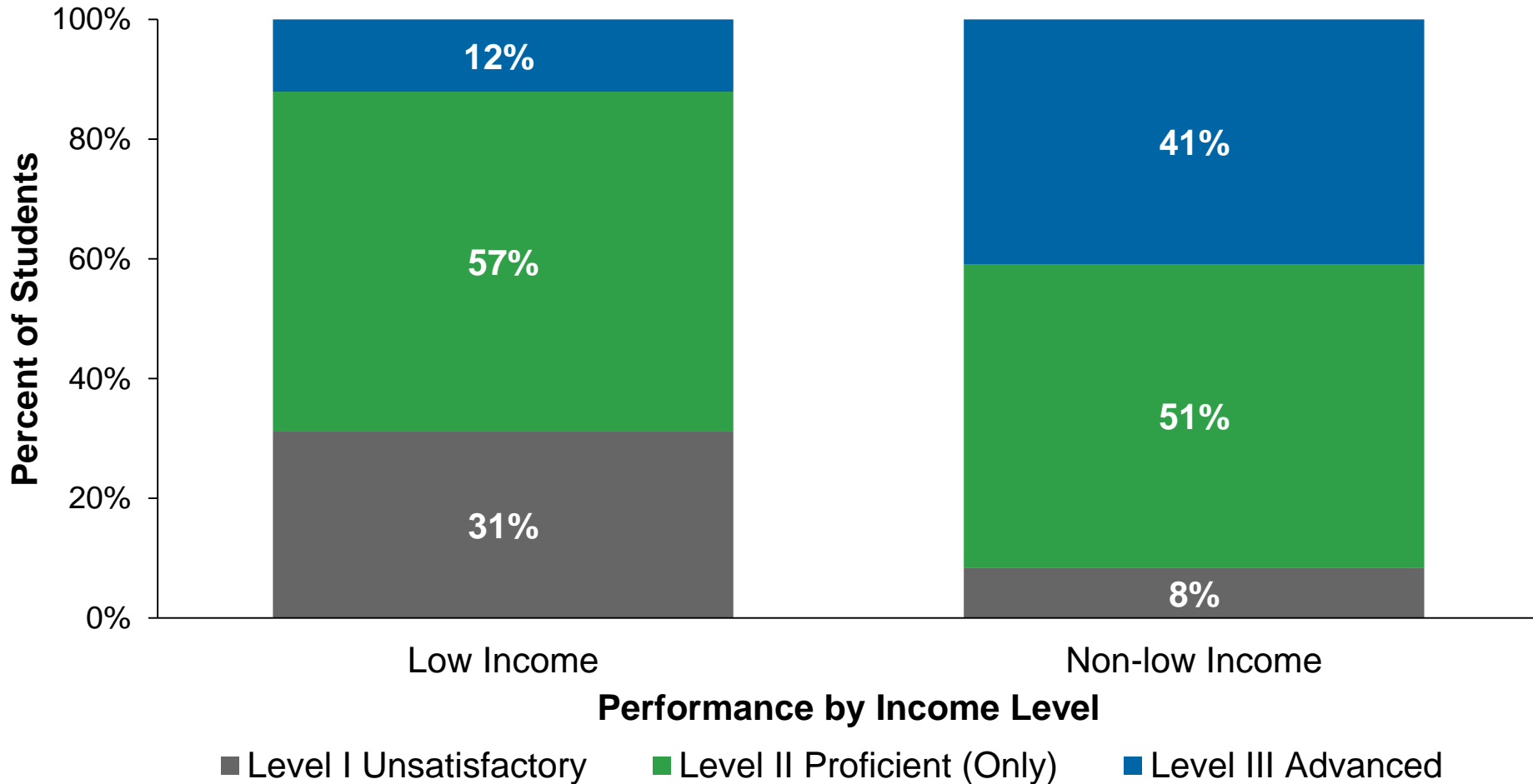


Achievement Gaps Consistent Over Time for Grade 3 Math Passing Rate



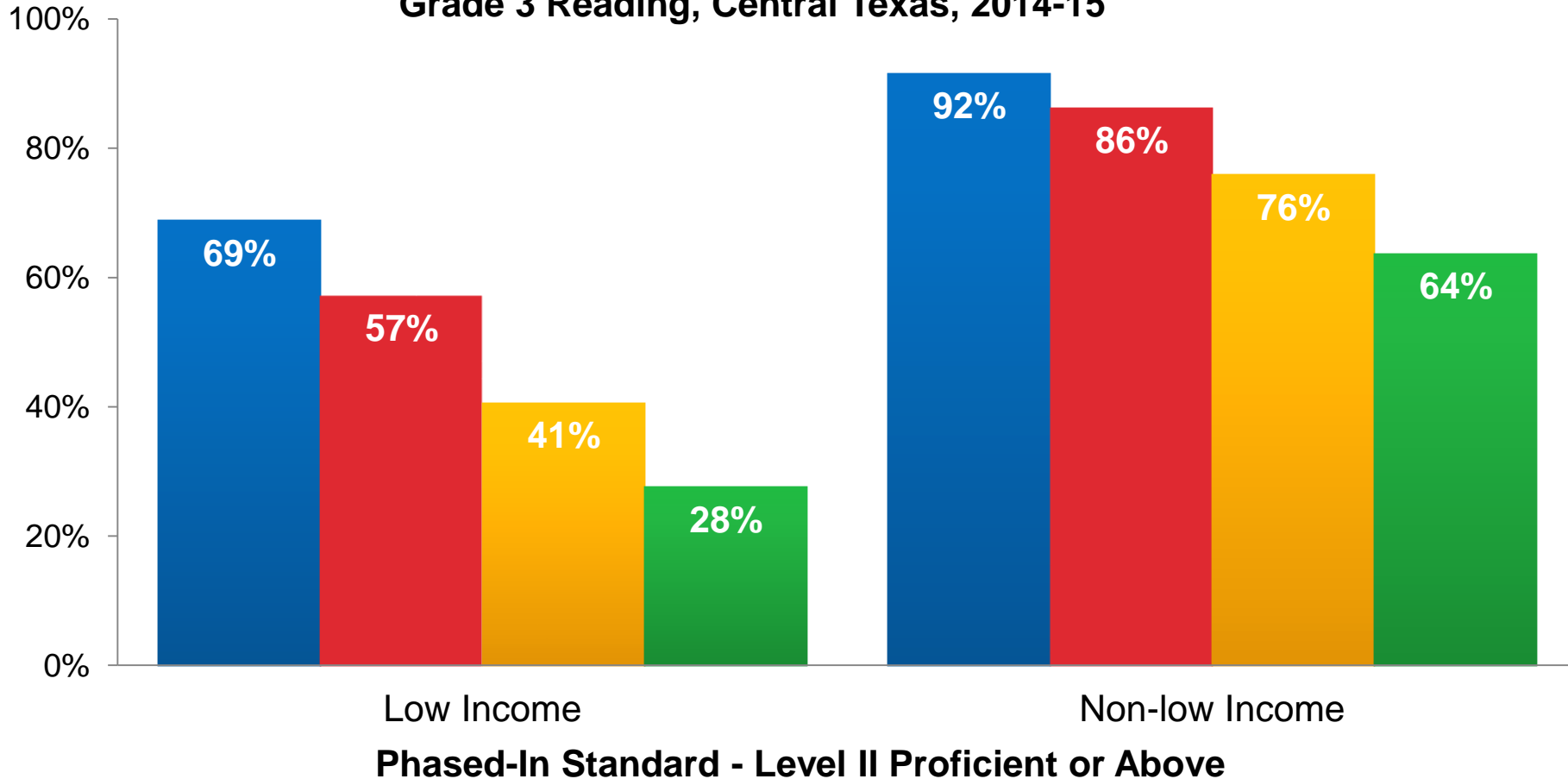
30 Percentage Point Gap for Advanced Standard by Income for Grade 3 Reading

Current Standard (Phase 1) STAAR Performance,
Grade 3 Reading, Central Texas, 2014-15



As Standards Toughen, Grade 3 STAAR Reading Performance Gap Increases

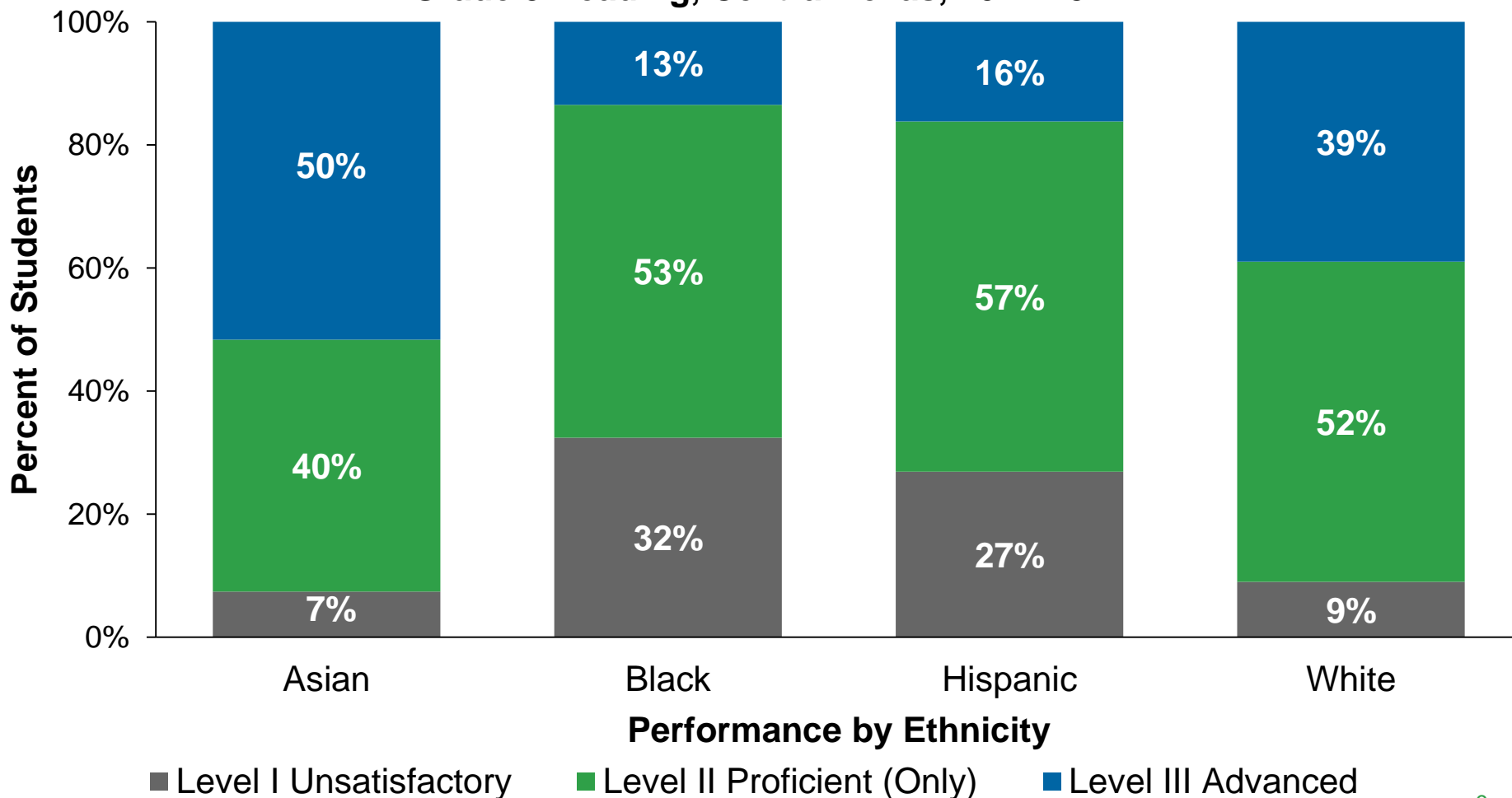
STAAR Performance by the Four Standards Phases, Grade 3 Reading, Central Texas, 2014-15



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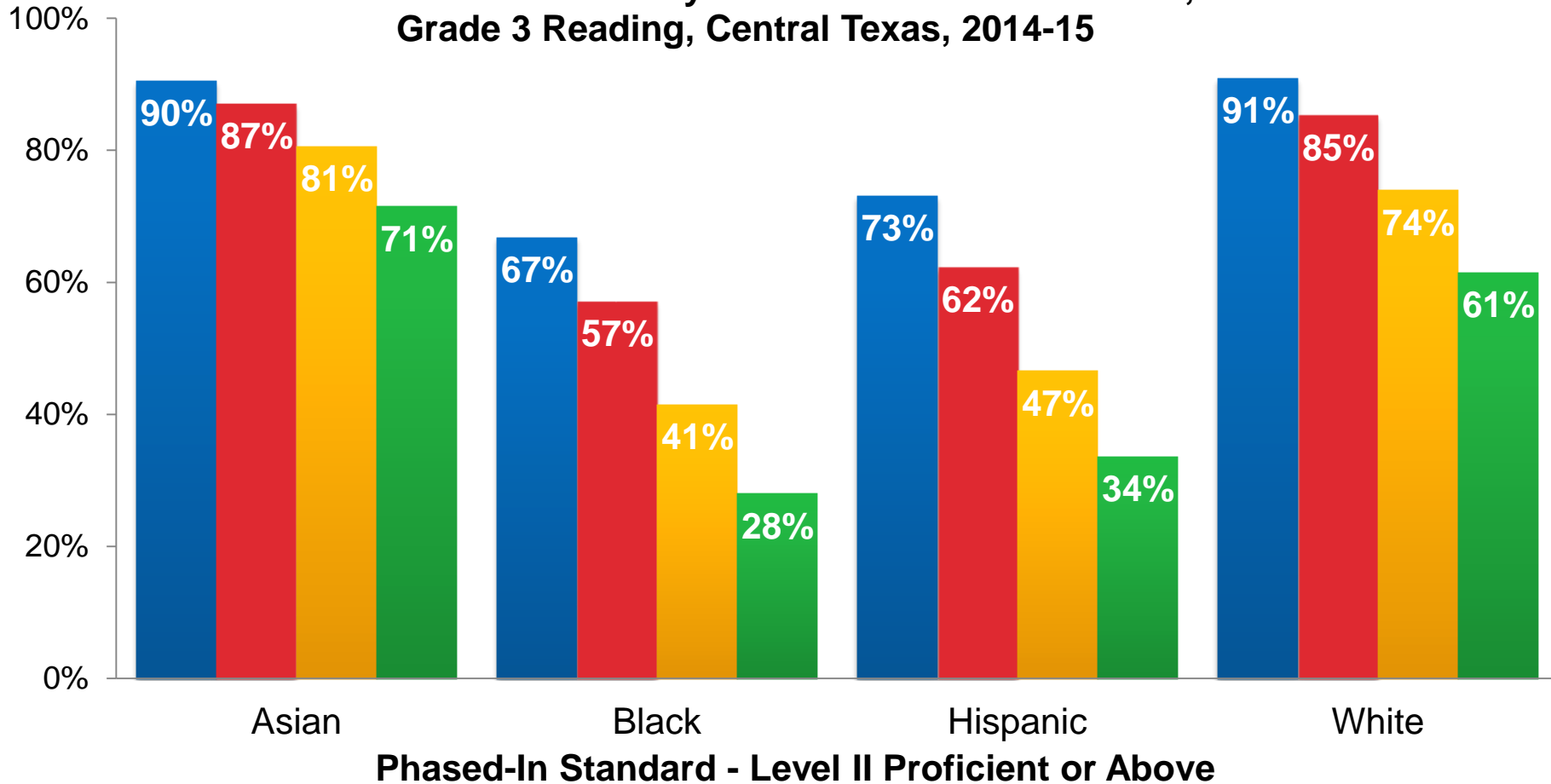
50% of Asian 3rd Graders Meeting Advanced Standard in Reading

Current Standard (Phase 1) STAAR Performance, Grade 3 Reading, Central Texas, 2014-15



As Standards Increase, Performance Levels Erode More for Black and Hispanic Students

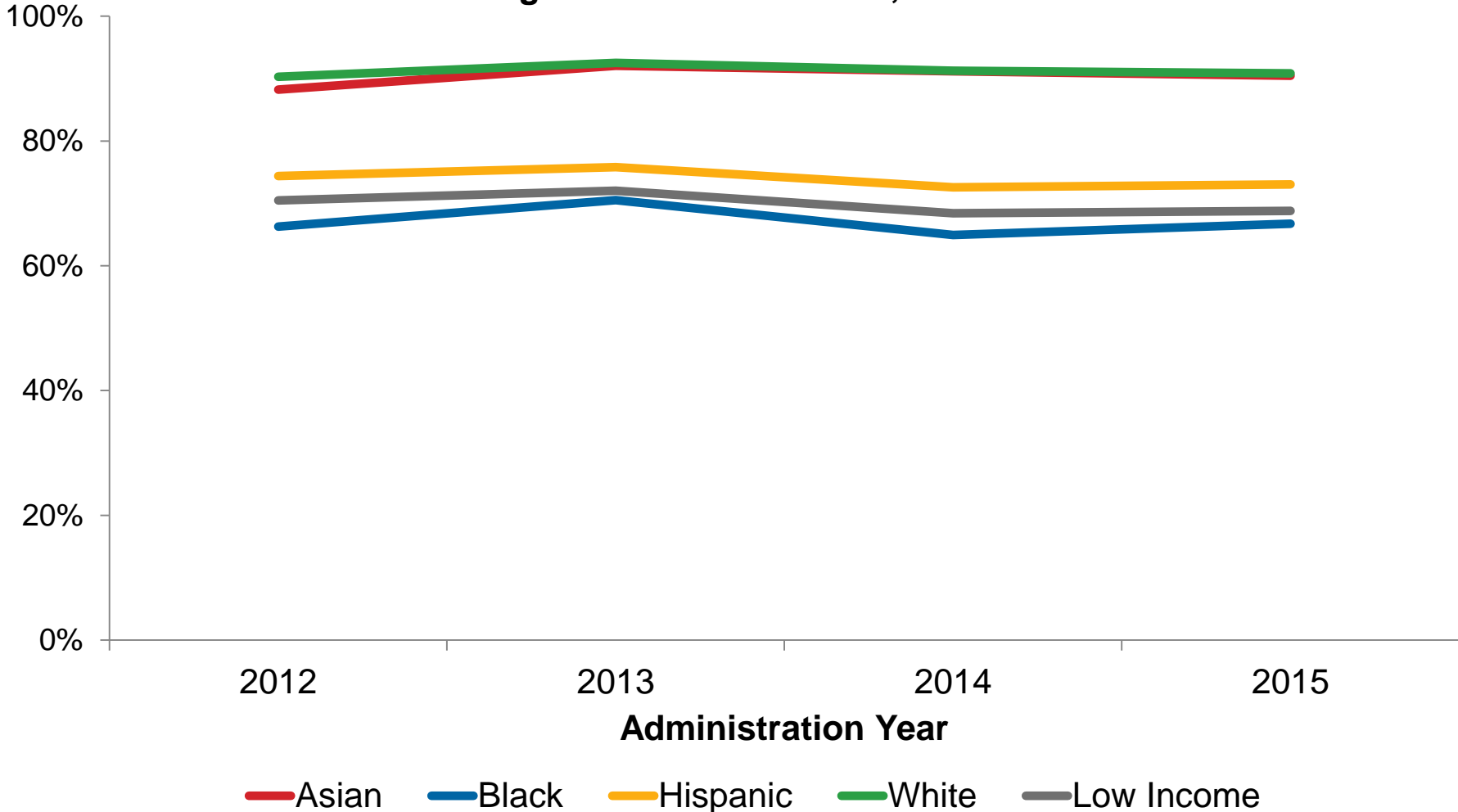
STAAR Performance by the Four Standards Phases, Grade 3 Reading, Central Texas, 2014-15



■ Phase 1 (2014-15) ■ Phase 2 (2015-16) ■ Phase 3 (2018-19) ■ Final (2021-22)

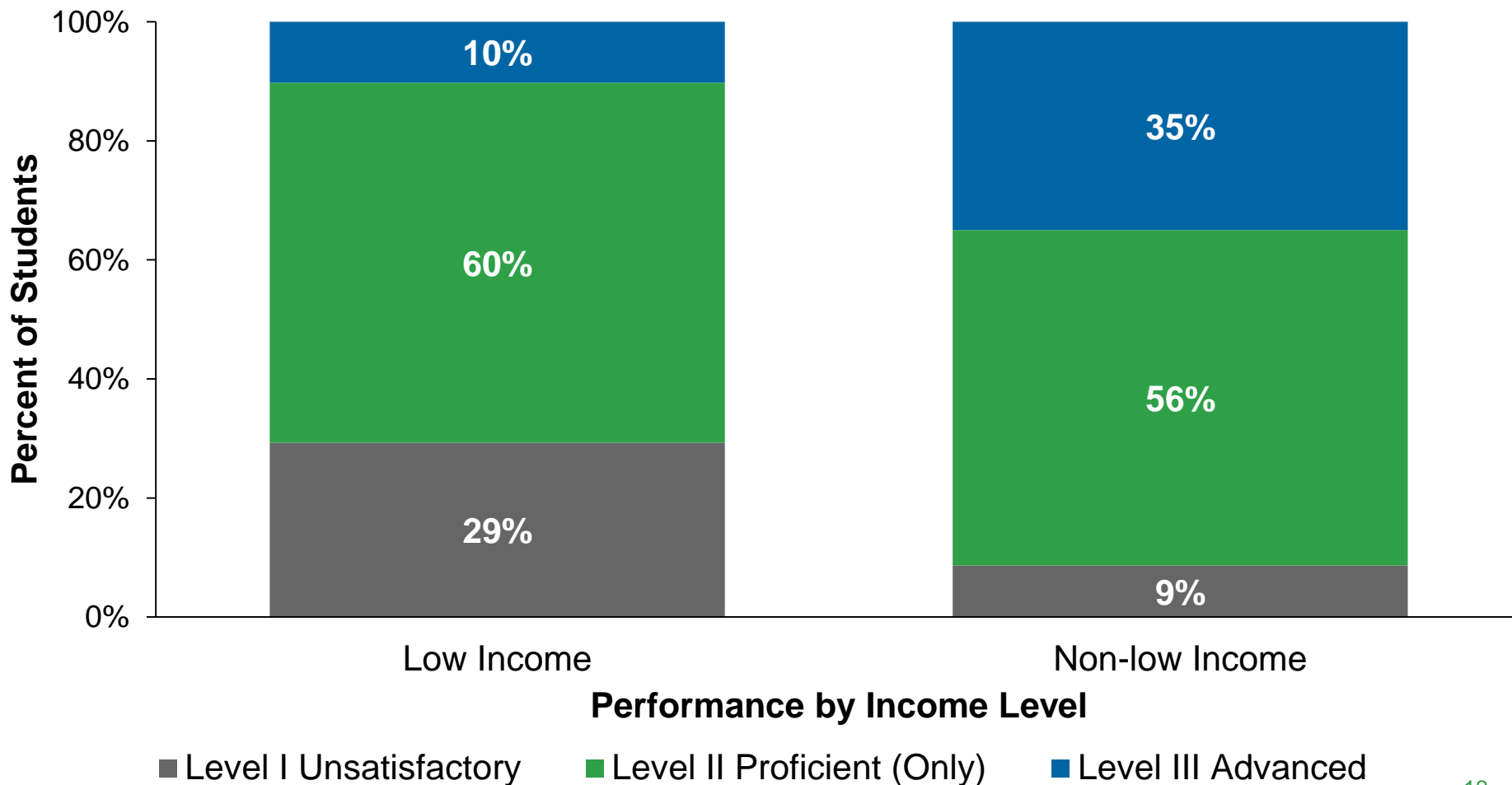
Achievement Gaps Consistent Over Time for Grade 3 Reading Passing Rate

Grade 3 Reading STAAR Performance, Central Texas



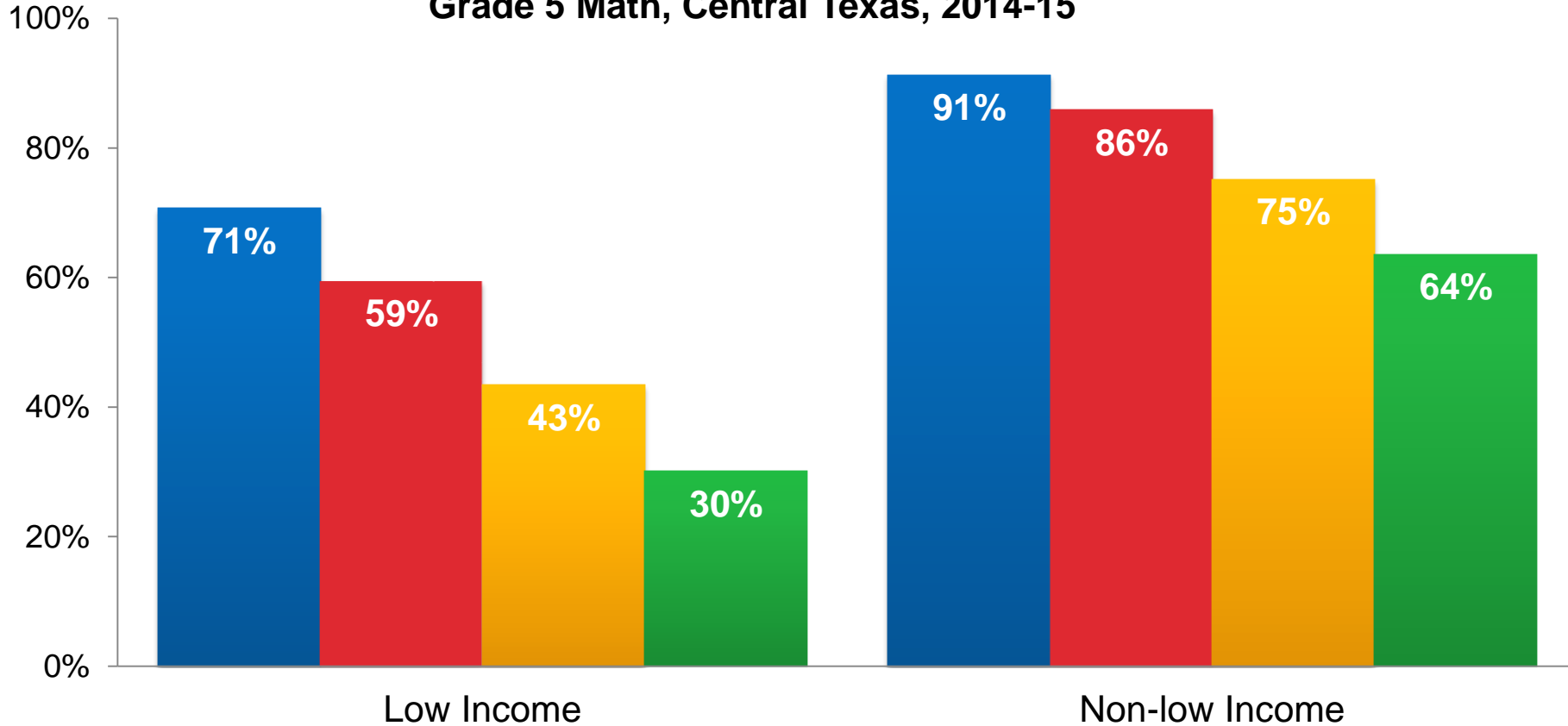
Gaps by Income Status for Grade 3 Math Mostly in Unsatisfactory and Advanced Performance Levels

Current Standard (Phase 1) STAAR Performance,
Grade 5 Math, Central Texas, 2014-15



As Standards Toughen, Grade 5 STAAR Math Performance Gap Increases

STAAR Performance by the Four Standards Phases, Grade 5 Math, Central Texas, 2014-15

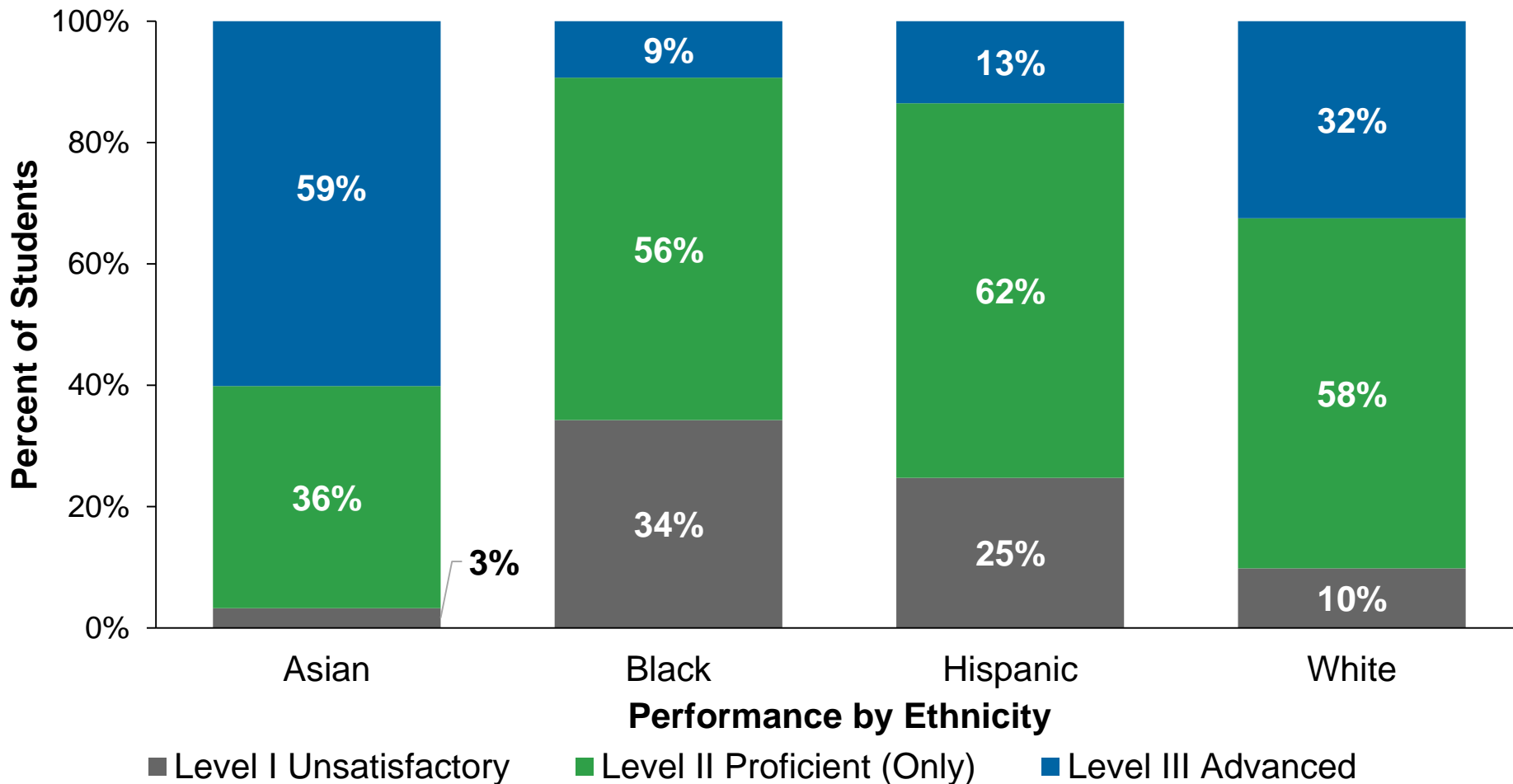


Phased-In Standard - Level II Proficient or Above

■ Phase 1 (2014-15) ■ Phase 2 (2015-16) ■ Phase 3 (2018-19) ■ Final (2021-22)

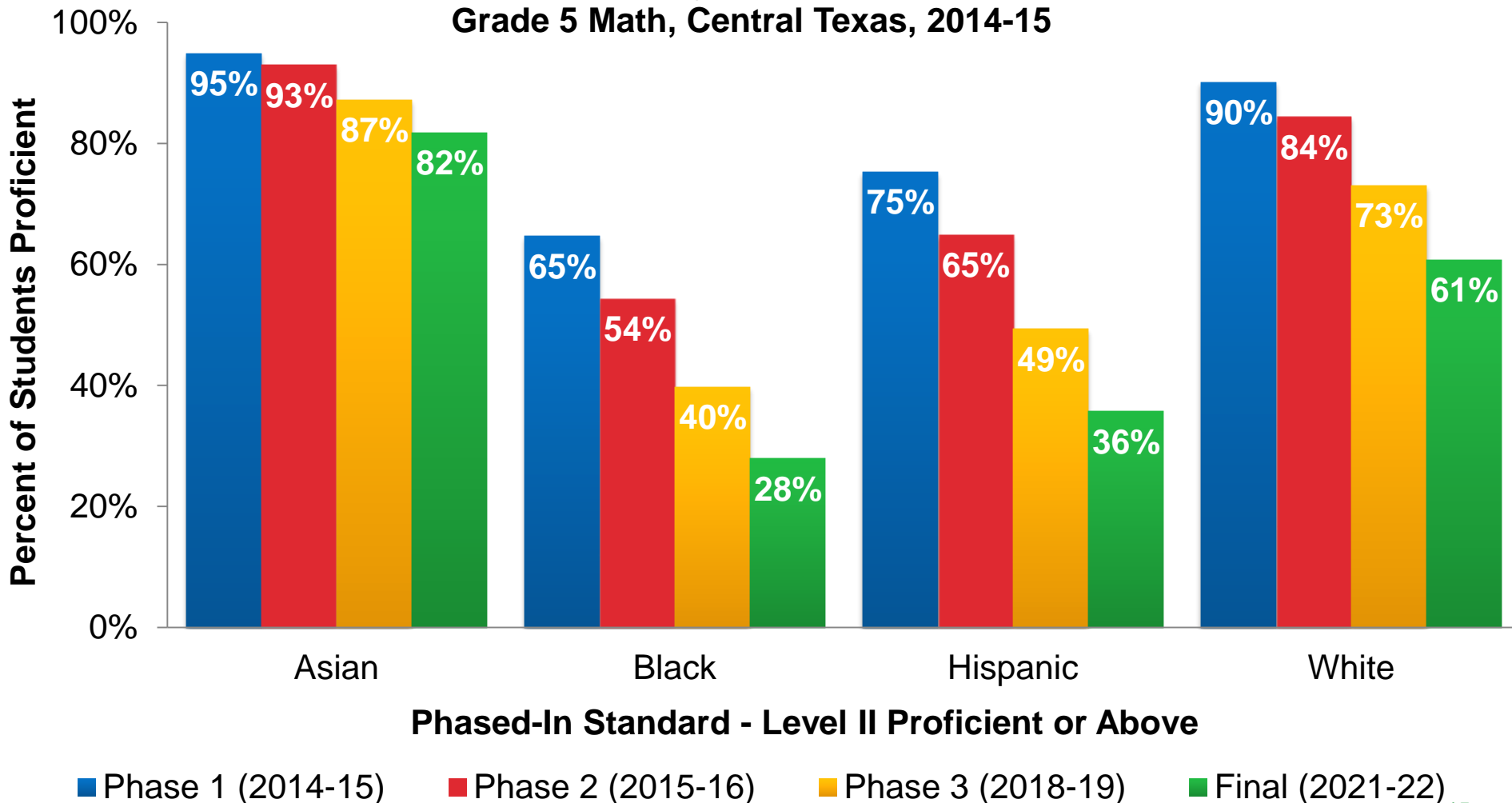
97% of Asian 5th Graders Performing at Proficient or Advanced Level for Math

Current Standard (Phase 1) STAAR Performance,
Grade 5 Math, Central Texas, 2014-15



As Standards Increase, Performance Levels Erode More for Black and Hispanic Students

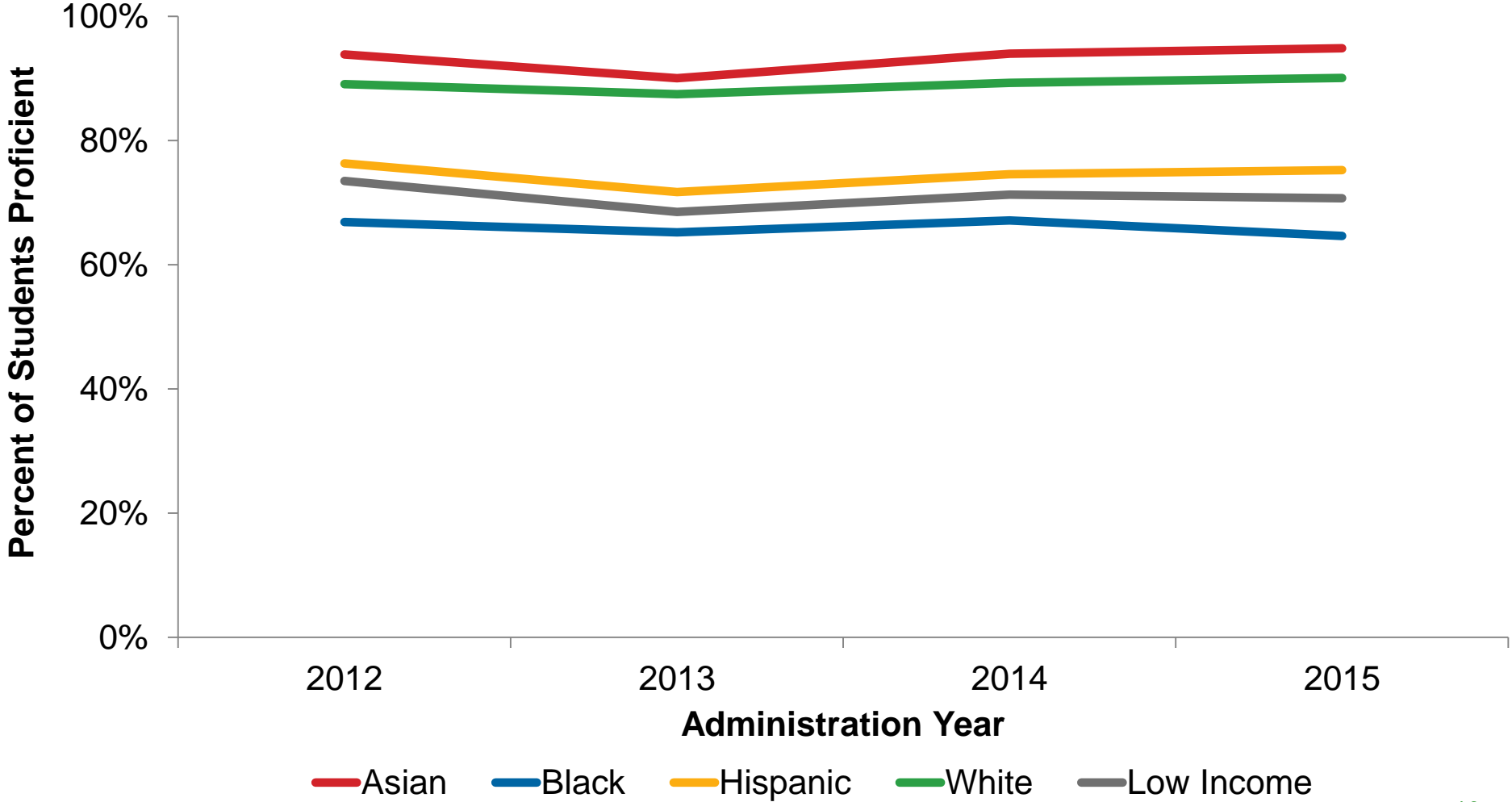
**STAAR Performance by the Four Standards Phases,
Grade 5 Math, Central Texas, 2014-15**



Grade 5 Math Passing Rate

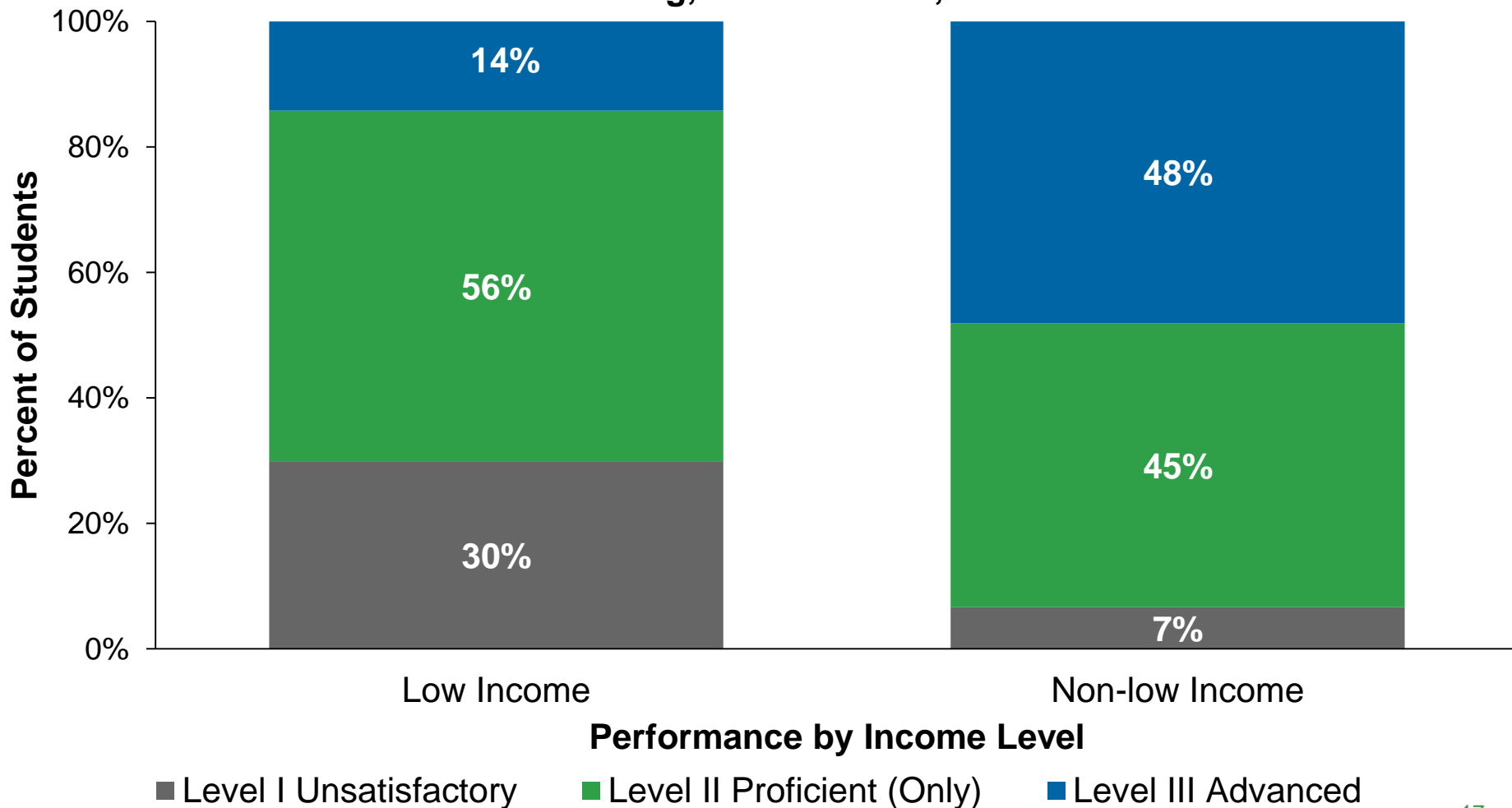
Achievement Gaps Consistent Over Time

Grade 5 Math STAAR Performance, Central Texas



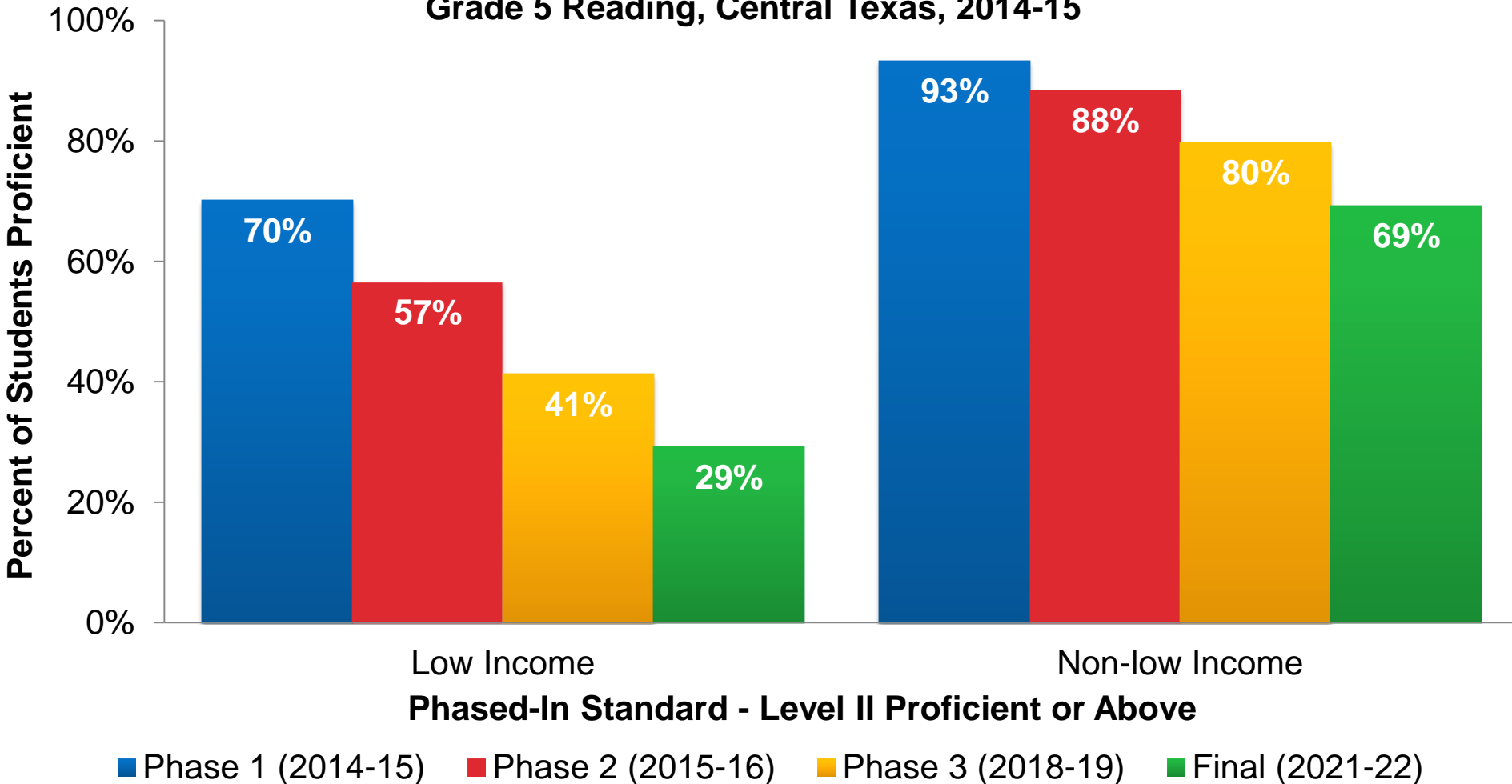
Nearly Half of Non-Low Income 5th Graders Perform at Advanced Level for Reading

Current Standard (Phase 1) STAAR Performance,
Grade 5 Reading, Central Texas, 2014-15



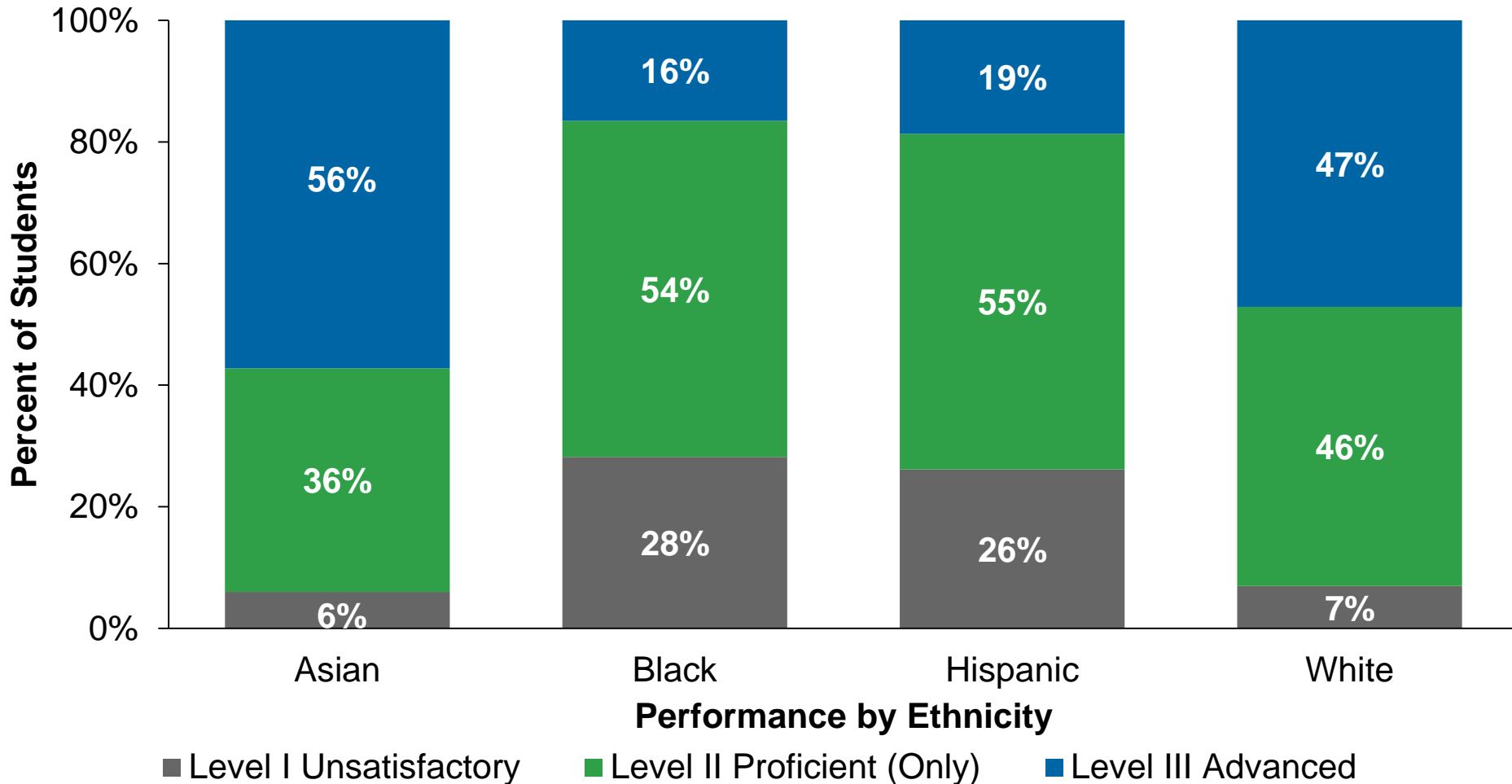
As Standards Toughen, Grade 5 STAAR Reading Performance Gap Increases

STAAR Performance by the Four Standards Phases, Grade 5 Reading, Central Texas, 2014-15



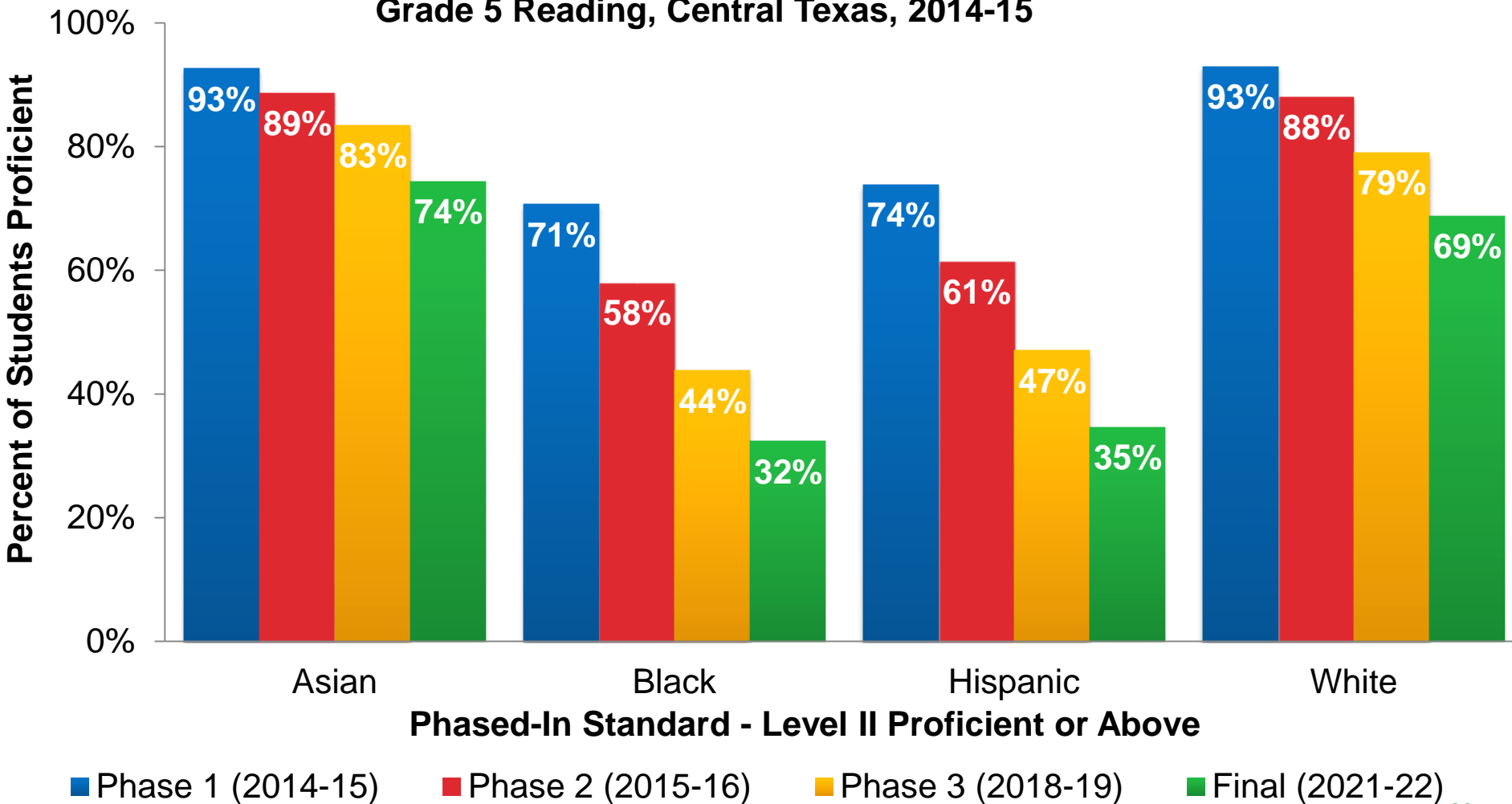
Black and Hispanic 5th Graders Show Similar Patterns with More than One Quarter Not Proficient in Reading

Current Standard (Phase 1) STAAR Performance,
Grade 5 Reading, Central Texas, 2014-15



As Standards Increase, Performance Levels Erode More for Black and Hispanic Students

STAAR Performance by the Four Standards Phases,
Grade 5 Reading, Central Texas, 2014-15

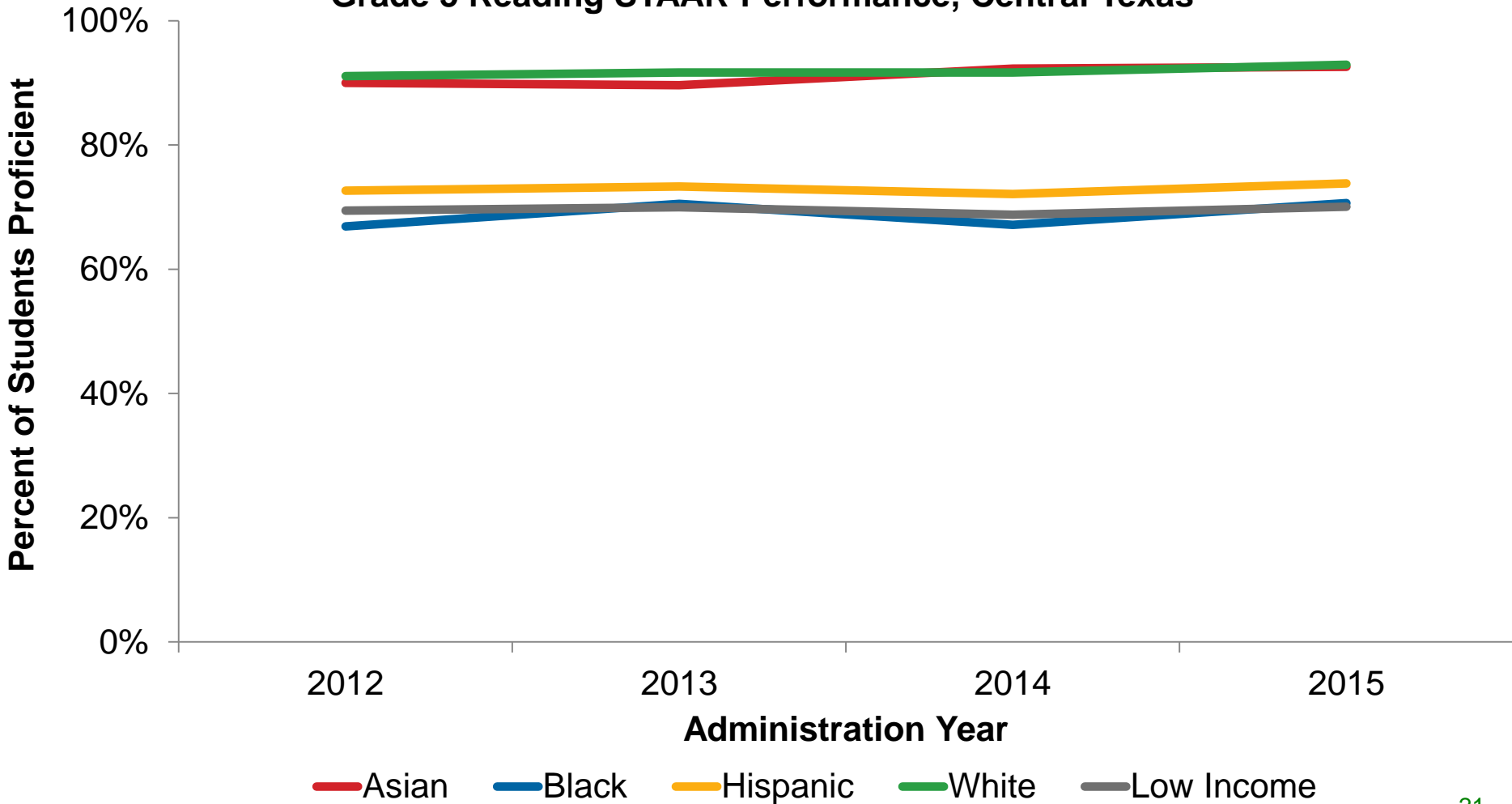


Phased-In Standard - Level II Proficient or Above

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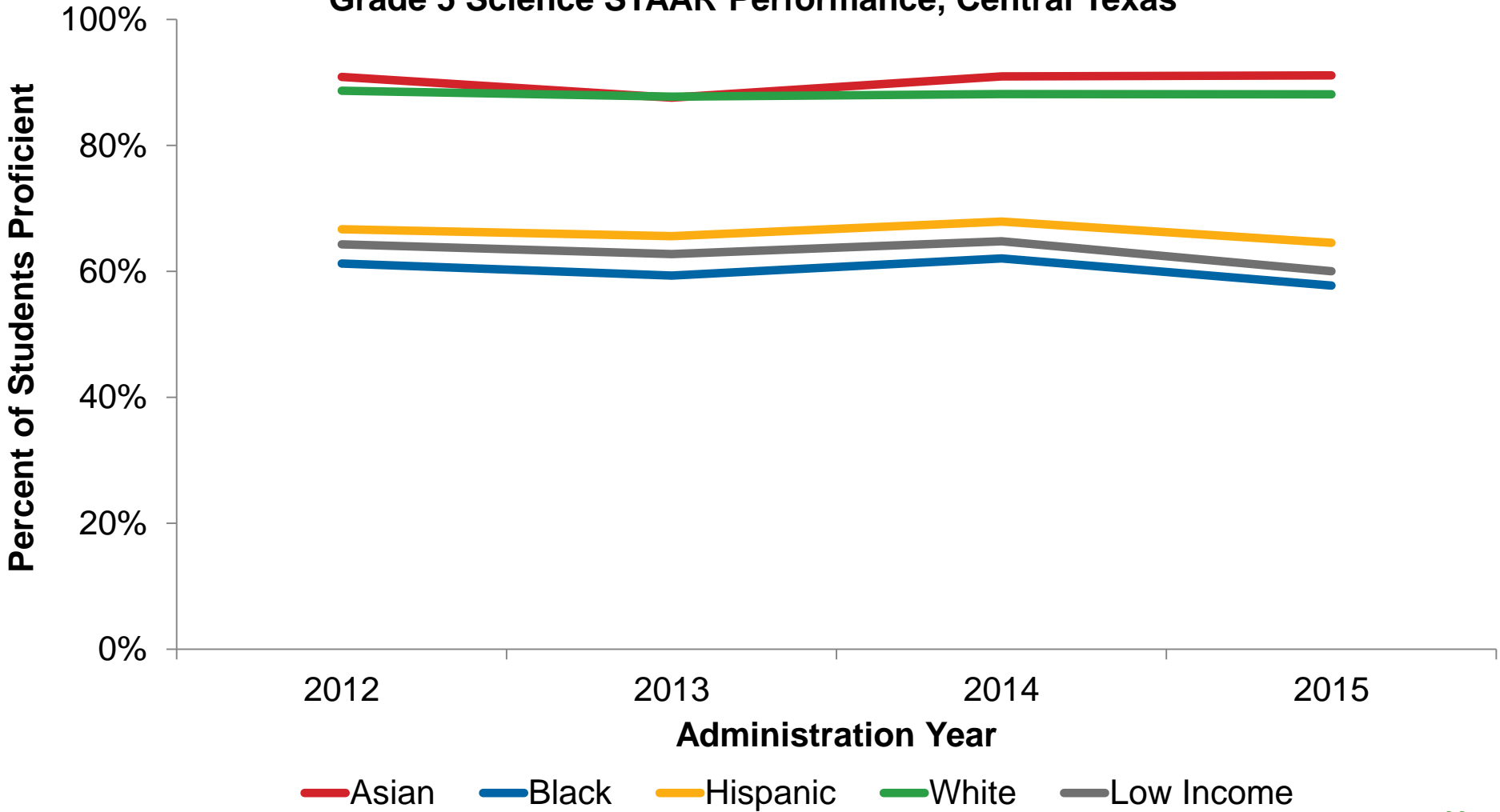
Achievement Gaps Consistent Over Time for Grade 5 Reading Passing Rate

Grade 5 Reading STAAR Performance, Central Texas



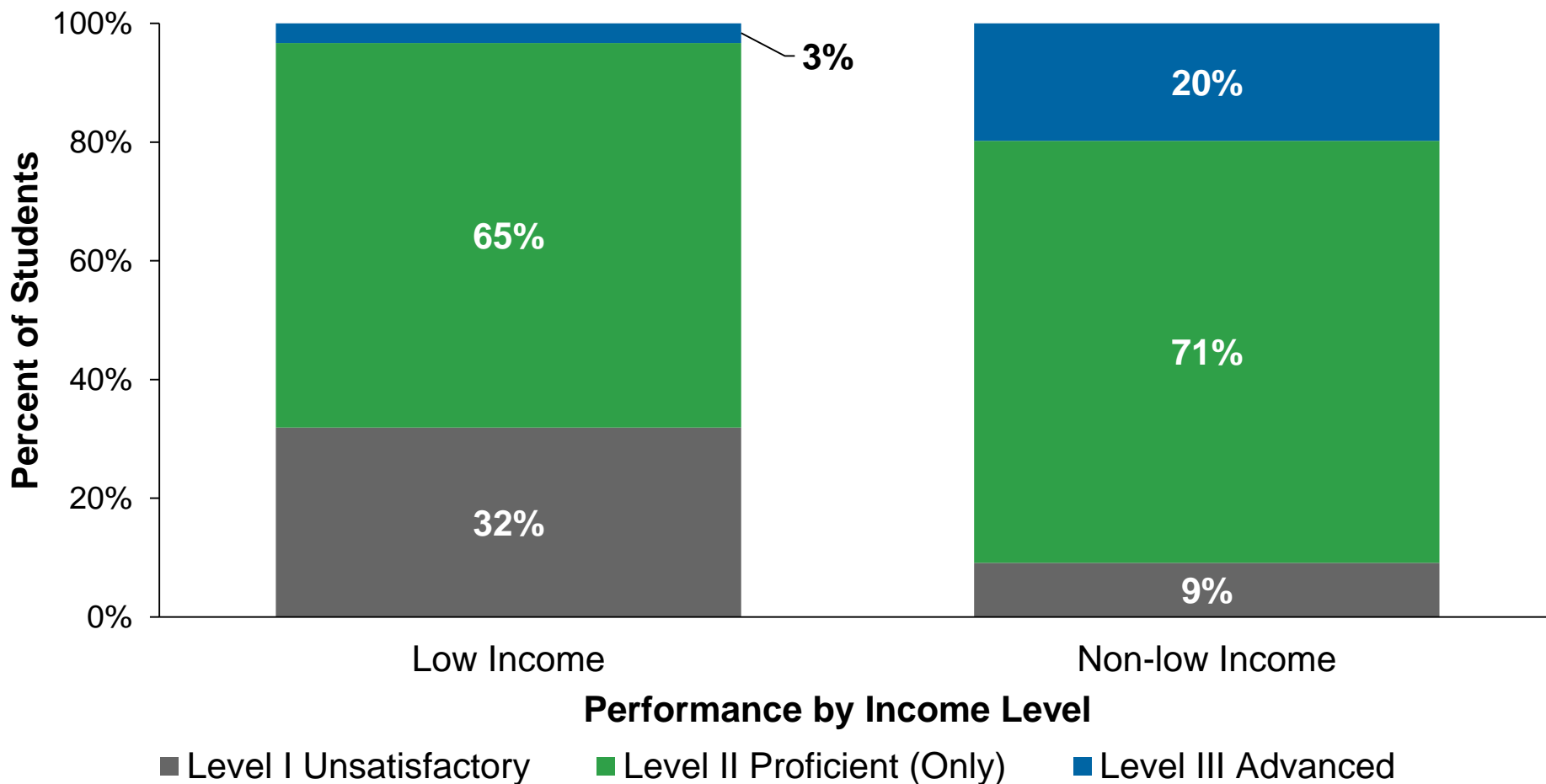
Achievement Gaps Consistent Over Time for Grade 5 Science Passing Rate

Grade 5 Science STAAR Performance, Central Texas



Low Percentage of Students Performing at Advanced Level for Grade 8 Math, Especially for Low Income Students

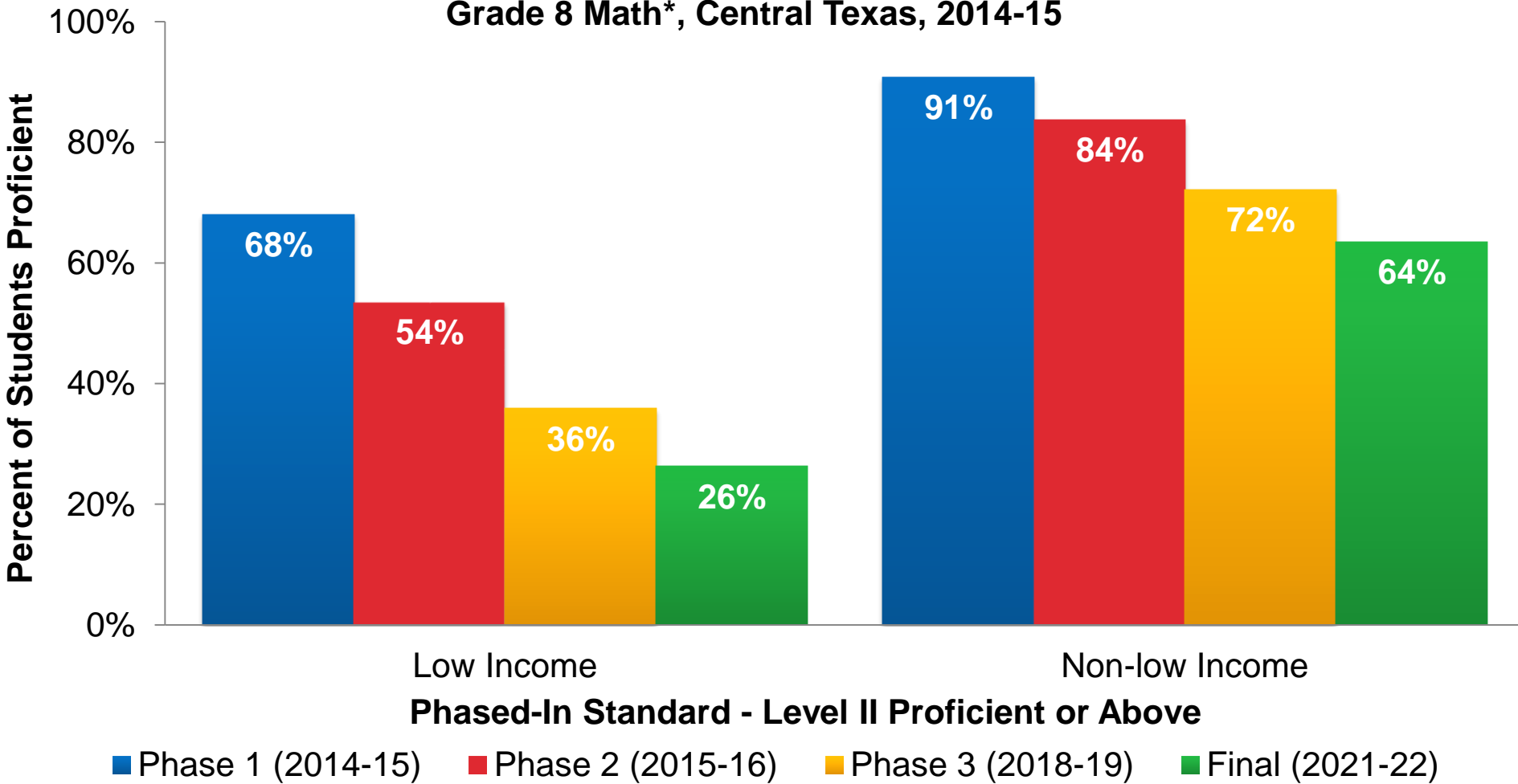
Current Standard (Phase 1) STAAR Performance,
Grade 8 Math*, Central Texas, 2014-15



* Note: Does not include Algebra I examination results.
Source: Texas Education Agency: STAAR Results

As Standards Toughen, Grade 8 STAAR Math Performance Gap Increases

STAAR Performance by the Four Standards Phases, Grade 8 Math*, Central Texas, 2014-15

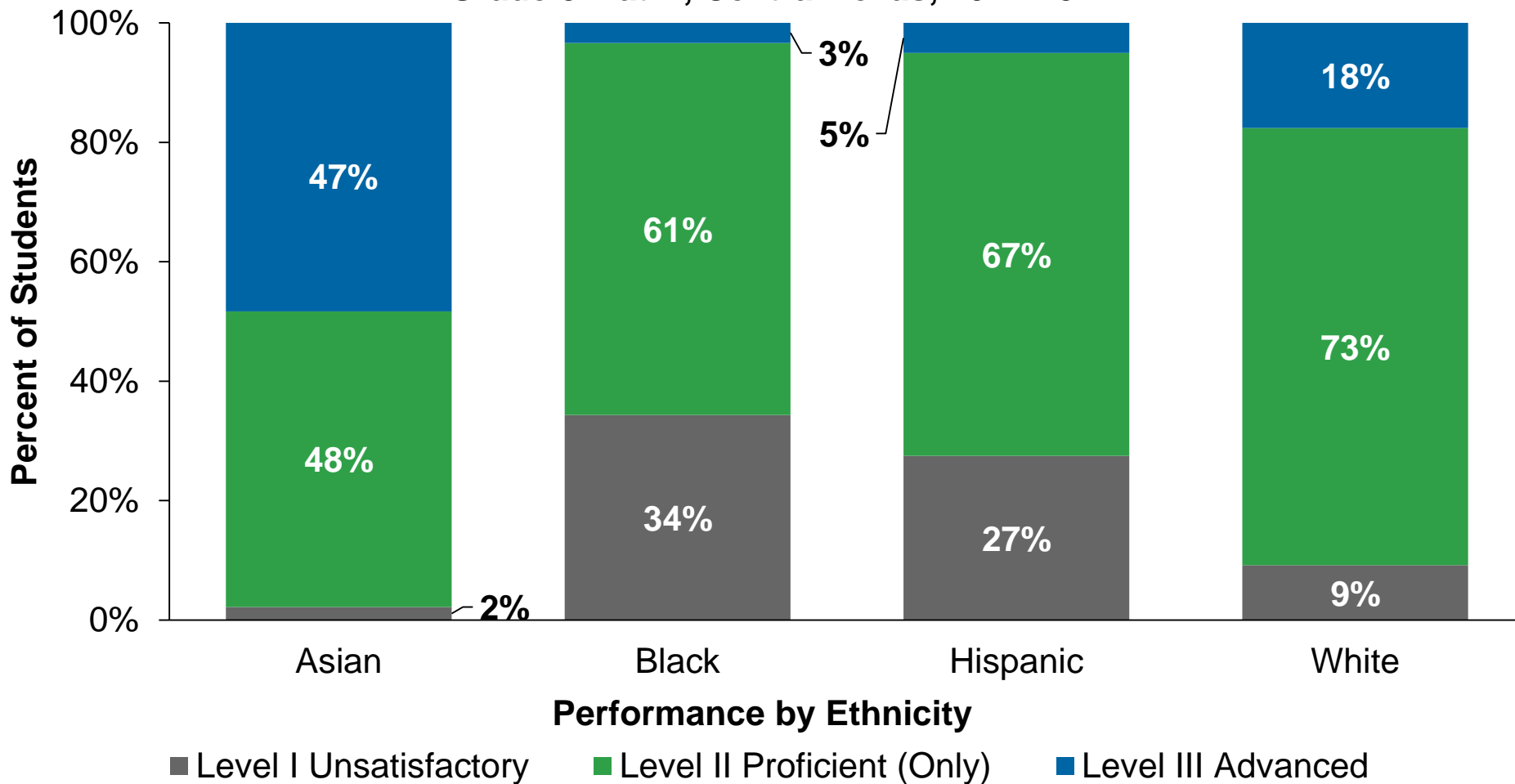


* Note: Does not include Algebra I examination results.

Source: Texas Education Agency: STAAR Results

Very Low Percentage of Black and Hispanic Students Performing at Advanced Level for Grade 8 Math

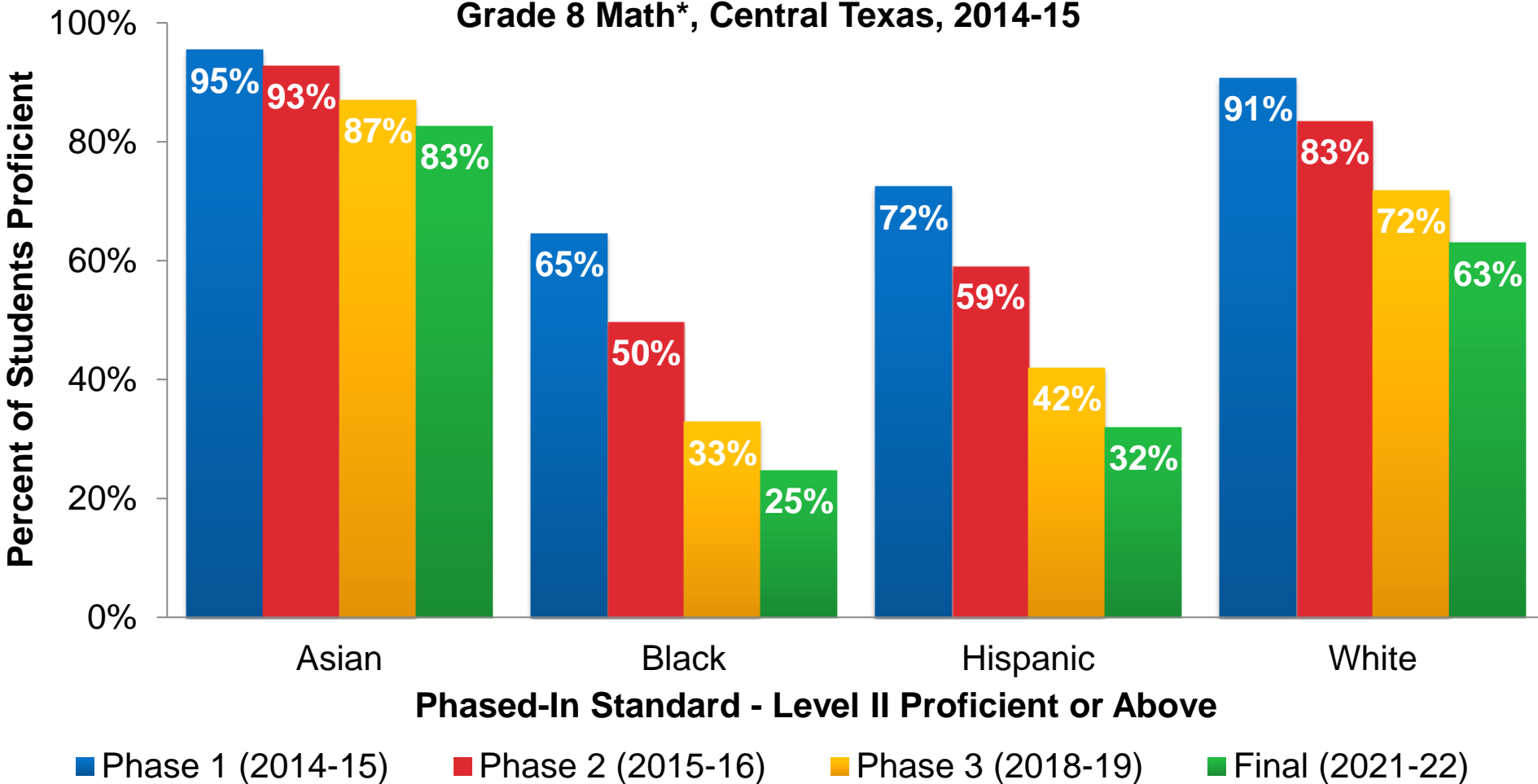
Current Standard (Phase 1) STAAR Performance,
Grade 8 Math*, Central Texas, 2014-15



* Note: Does not include Algebra I examination results.
Source: Texas Education Agency: STAAR Results

As Standards Increase, Performance Levels Erode Substantially for Black and Hispanic Students

STAAR Performance by the Four Standards Phases, Grade 8 Math*, Central Texas, 2014-15



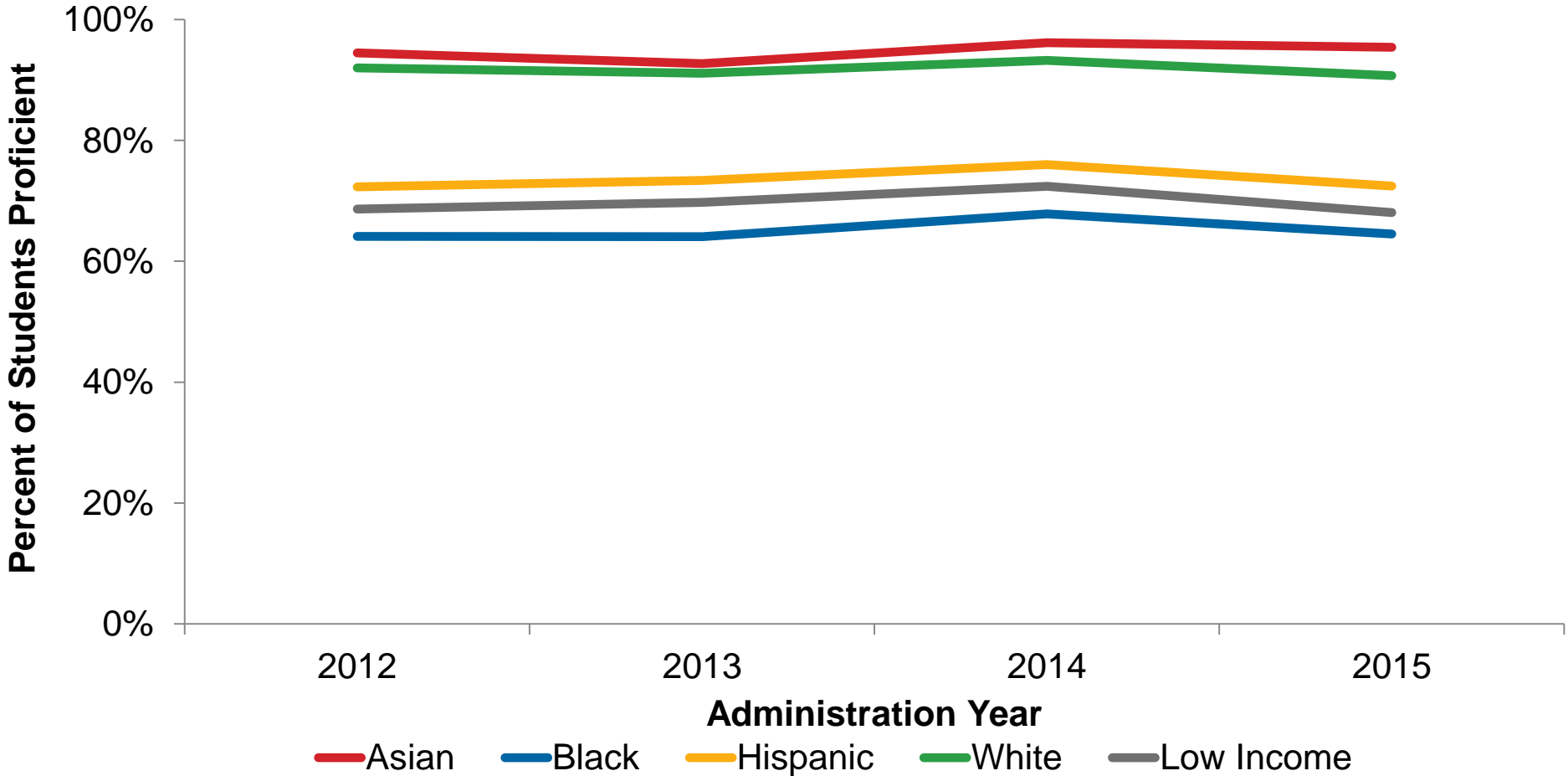
* Note: Does not include Algebra I examination results.

Source: Texas Education Agency: STAAR Results

Grade 8 Math Passing Rate

Achievement Gaps Consistent Over Time

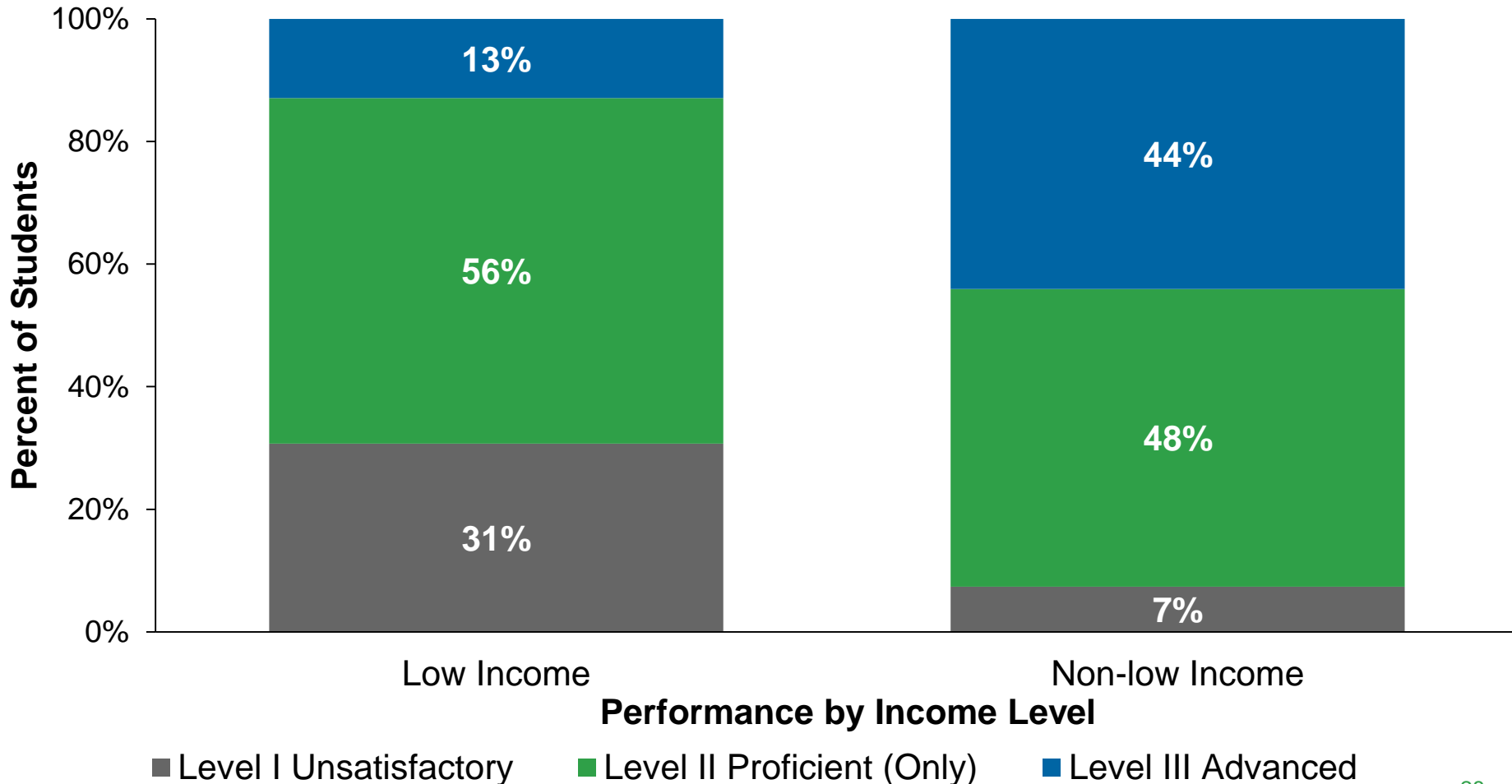
Grade 8 Math* STAAR Performance, Central Texas



* Note: Does not include Algebra I examination results.
Source: Texas Education Agency: STAAR Results

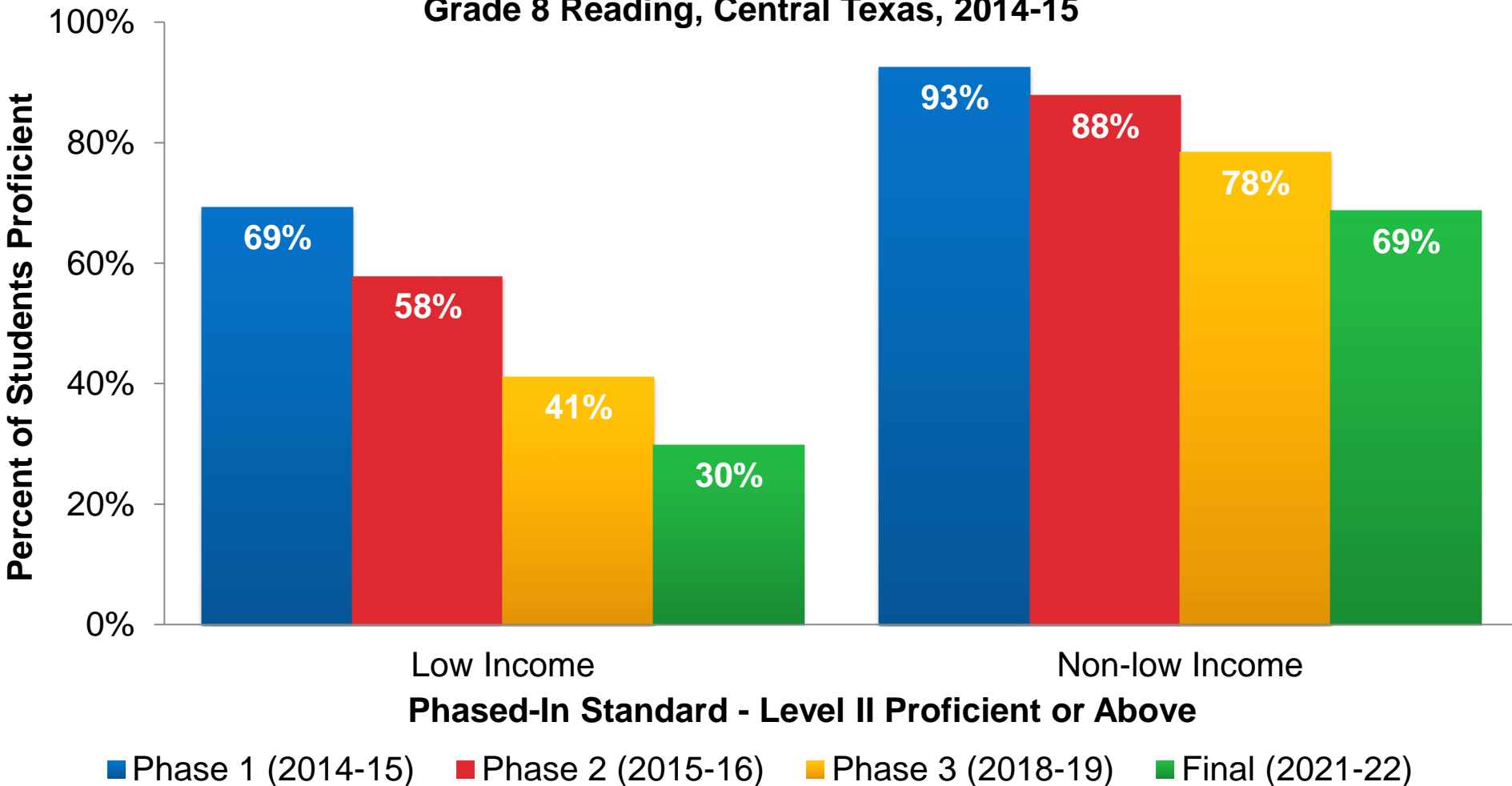
Nearly One Third of Low Income 8th Graders Do Not Meet Reading Proficiency Standards

Current Standard (Phase 1) STAAR Performance,
Grade 8 Reading, Central Texas, 2014-15



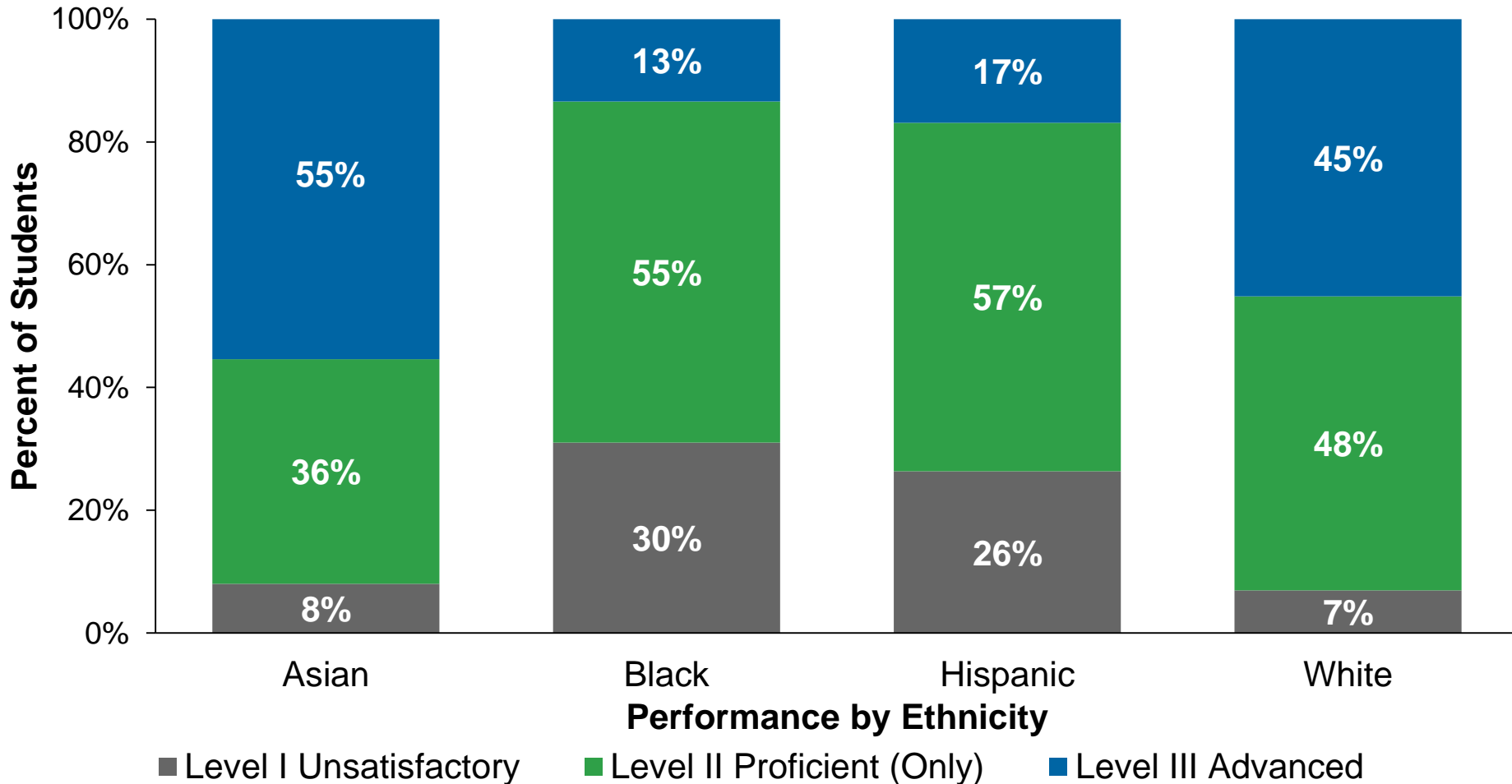
As Standards Toughen, Grade 8 STAAR Reading Performance Gap Increases

STAAR Performance by the Four Standards Phases, Grade 8 Reading, Central Texas, 2014-15



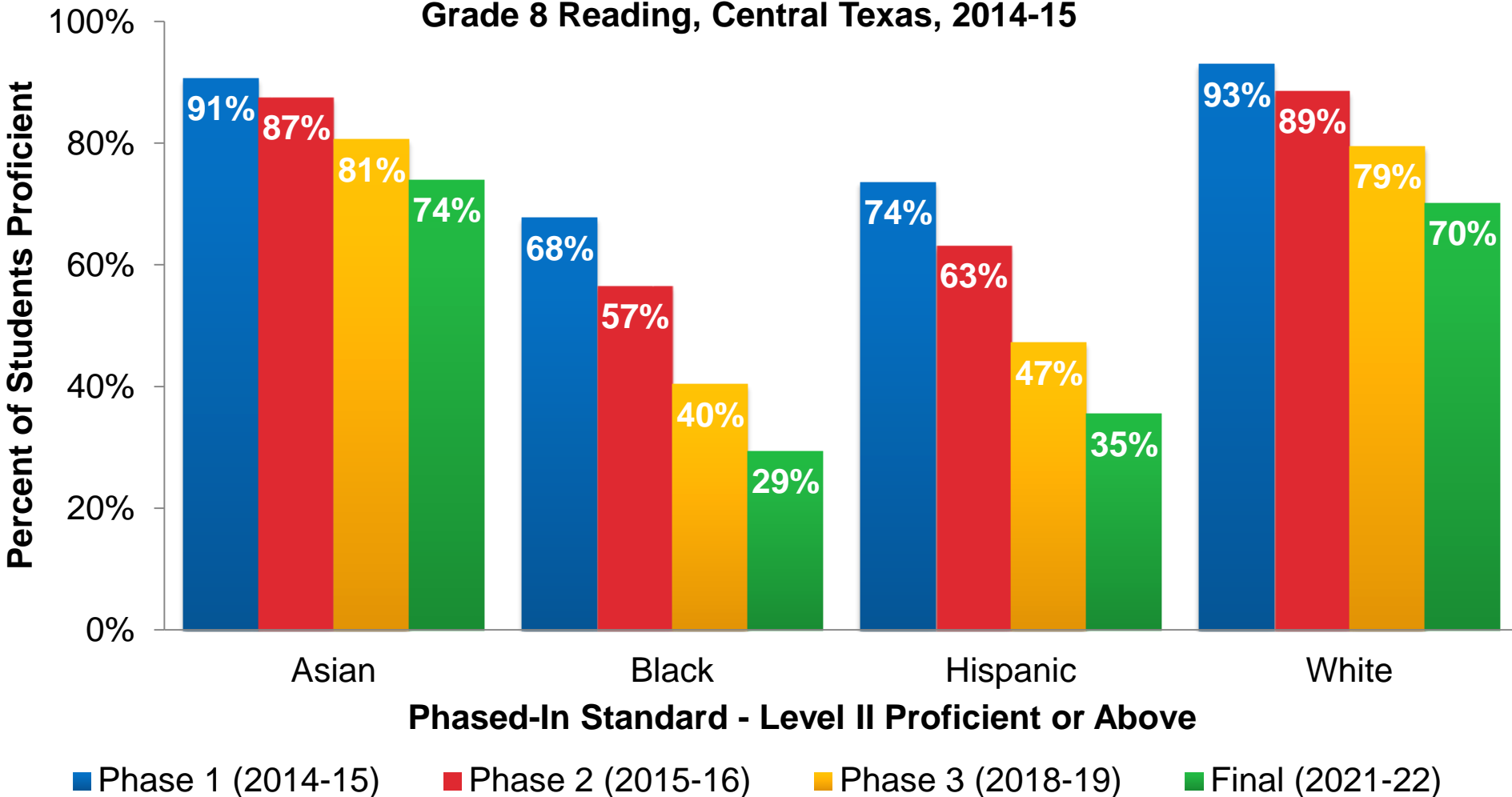
More than Half of Asian 8th Graders Perform at Advanced Level for Reading

Current Standard (Phase 1) STAAR Performance,
Grade 8 Reading, Central Texas, 2014-15



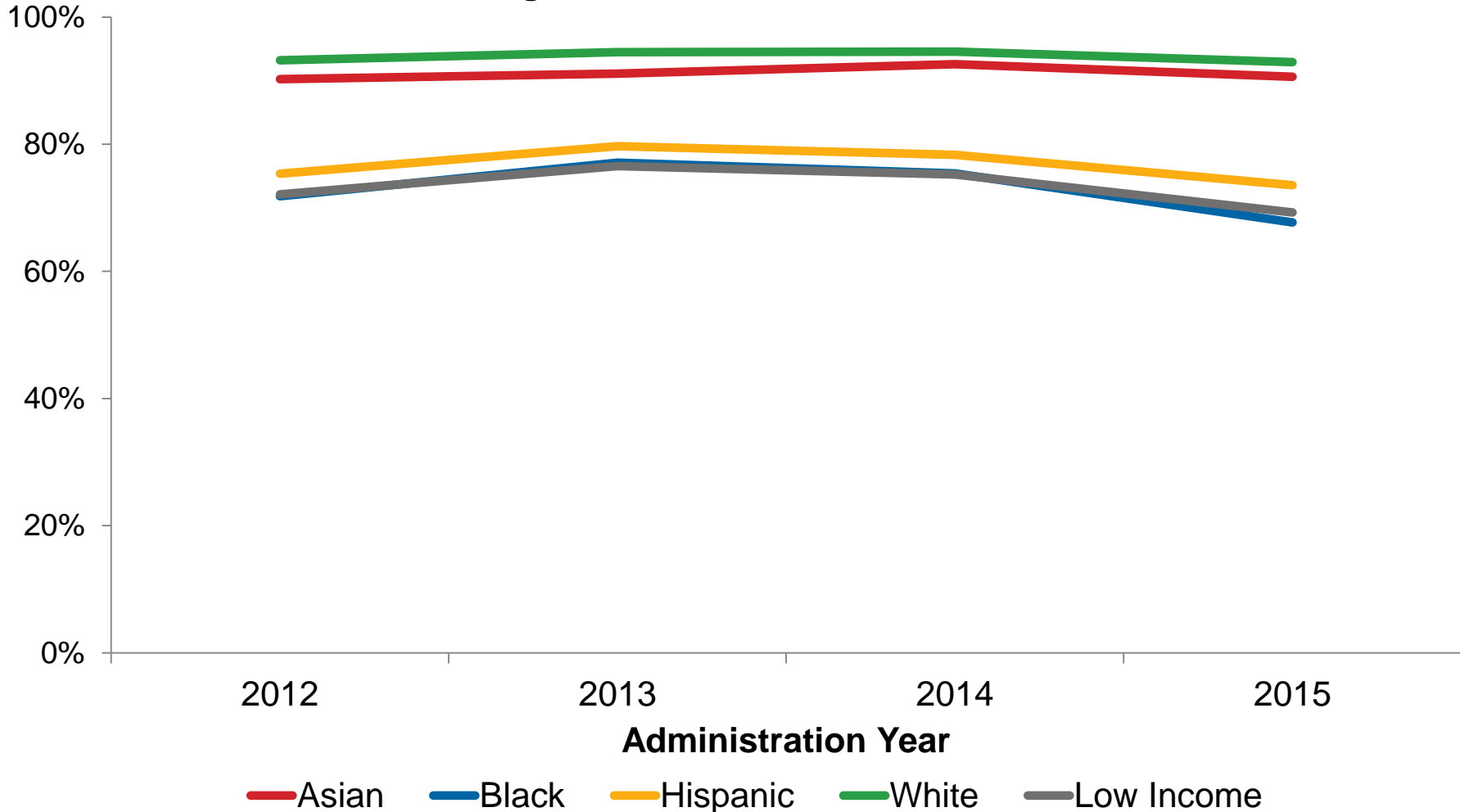
As Standards Increase, Performance Levels Erode More for Black and Hispanic Students

STAAR Performance by the Four Standards Phases, Grade 8 Reading, Central Texas, 2014-15



Grade 8 Reading Passing Rate Achievement Gaps Widening Over Time

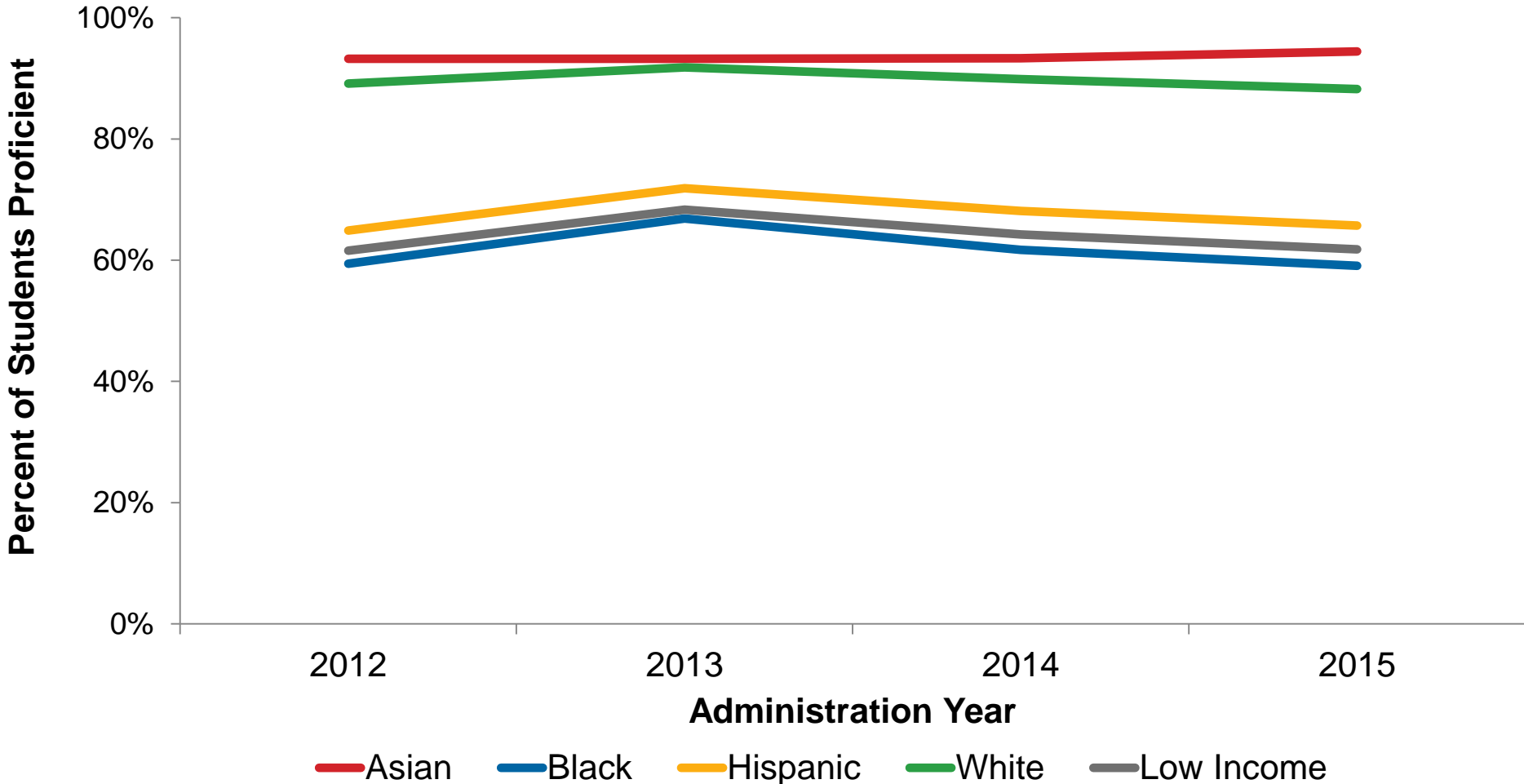
Grade 8 Reading STAAR Performance, Central Texas



Grade 8 Science Passing Rate

Achievement Gaps Increasing Over Time

Grade 8 Science STAAR Performance, Central Texas, 2012 to 2015



The conclusions of this research do not necessarily reflect the opinions or official position of the Texas Education Agency, the Texas Higher Education Coordinating Board, or the State of Texas.

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