

Santa Monica High School

601 Pico Blvd. • Santa Monica, CA 90405-1224 • (310) 395-3204 • Grades 9-12

Dr. Antonio Shelton, Principal

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2015-16 School Accountability Report Card Published During the 2016-17 School Year

Santa Monica-Malibu Unified School District

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District Governing Board

Oscar de la Torre Craig Foster Maria Leon-Vazquez Richard Tahvildaran-Jesswein Ralph Mechur, Vice President Jon Kean Laurie Lieberman, President

District Administration

Ben Drati, Ed.D. **Superintendent**

Dr. Terry Deloria

Asst. Superintendent, Educational Services

Dr. Mark Kelly

Asst. Superintendent, Human Resources

Janece Maez

Associate Superintendent, Business & Fiscal Services/CFO

School Description

District Vision

As a community of learners, the Santa Monica-Malibu Unified School District works together in a nurturing environment to help students be visionary, versatile thinkers; resourceful, lifelong learners; effective, multilingual communicators; and global citizens. We are a richly varied community that values the contributions of all its members. We exist to prepare all students in their pursuit of academic achievement and personal health and to support and encourage them in their development of intellectual, artistic, technological, physical and social expression.

Santa Monica High School Mission Statement

Santa Monica High School believes that all students can learn at high levels, and we are willing to do what it takes to achieve this.

Santa Monica High School Vision Statement

Santa Monica High will offer every student experiences to grow creatively, ethically and academically. Prepare academically productive students who:

- Read, write, speak and listen effectively
- Think critically and independently
- Identify and use available resources, including technology, to manage, research and synthesize knowledge
- Develop the habits of mind necessary to meet the challenges of the 21st century

Santa Monica High School prepares ethical students who are socially aware and sensitive to the needs of others; and work democratically and collaboratively to improve school, community and society.

Santa Monica High School prepares creative students who: are inspired, impassioned, and motivated while expressing a unique and perceptive vision.

Principal's Message

Santa Monica High School is a U.S. News & World Report Gold Medal School, placing in the top 500 schools in the nation. It is a large four-year, comprehensive high school located in the city of Santa Monica. The student body consists of 3,000 students who represent our diverse ethnic and socioeconomic community.

The staff consists of 152 certificated faculty and 74 classified staff members. Fondly referred to as Samohi, the school is supported by a 5,000-member alumni association, as well as the citizens of Santa Monica and Malibu. Santa Monica High School received a six-year accreditation from the Western Association of Schools and Colleges (WASC) in the spring of 2011. As part of the accreditation process, goals were set for the next six years of work. In addition, a Smaller Learning Communities Grant, received in 2003 from the federal government helped to redesign Santa Monica High School into smaller, more personalized Houses, which are still going strong today. These Houses consist of randomly assigned students across all four grade levels. Once assigned to a House as an incoming ninth grader, students remain with the House, as well as their House advisor (counselor) throughout their high school years. During ninth and 10th grade, students are primarily taught by the teachers within their House, thereby allowing students to be well-known and emotionally and academically supported by the adult members of their House.

visions, and in collaboration with Committee (which consists of every department chair, teacher leader

In alignment with school and district and administrator), all major parent groups, and school's Site Governance committee, goals are established for the school. These goals, and the resources and steps necessary to achieve them, are the school's Instructional Planning articulated in the school's Single Plan for Student Achievement.

About the SARC

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

- For more information about SARC requirements, see the California Department of Education (CDE) SARC Web page at http://www.cde.ca.gov/ta/ac/sa/.
- For more information about the LCFF or LCAP, see the CDE LCFF Web page at http://www.cde.ca.gov/fg/aa/lc/.
- For additional information about the school, parents/guardians and community members should contact the school principal or the

2015-16 Student Enrollment by Grade Level				
Grade Level Number of Students				
Grade 9	717			
Grade 10	744			
Grade 11	727			
Grade 12	762			
Total Enrollment	2,950			

2015-16 Student Enrollment by Group				
Group Percent of Total Enrollme				
Black or African American	9.4			
American Indian or Alaska Native	0.1			
Asian	6.8			
Filipino	1.2			
Hispanic or Latino	36.3			
Native Hawaiian or Pacific Islander	0.1			
White	38.3			
Two or More Races	6.8			
Socioeconomically Disadvantaged	29.8			
English Learners	4.3			
Students with Disabilities	10.5			
Foster Youth	0.2			

A. Conditions of Learning

State Priority: Basic

The SARC provides the following information relevant to the Basic State Priority (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair.

Teacher Credentials					
Santa Monica High School	14-15	15-16	16-17		
With Full Credential	130	124.5	145		
Without Full Credential	2	2	2		
Teaching Outside Subject Area of Competence	2	1	2		
Santa Monica-Malibu Unified School District	14-15	15-16	16-17		
With Full Credential	•	+	565		
Without Full Credential	+	+	9		
Teaching Outside Subject Area of Competence	•	*	0		

Teacher Misassignments and Vacant Teacher Positions at this School						
Santa Monica High School 14-15 15-16 16-17						
Teachers of English Learners	5	3	7			
Total Teacher Misassignments	5	3	7			
Vacant Teacher Positions 0 0 0						

[&]quot;Misassignments" refers to the number of positions filled by teachers who lack legal authorization to teach that grade level, subject area, student group, etc. Total Teacher Misassignments includes the number of Misassignments of Teachers of English Learners.

Core Academic Classes Taught by Highly Qualified Teachers

2015-16 Percent of Classes In Core Academic Subjects Core Academic Classes Taught by Highly Qualified Teachers						
Location of Classes Taught by Highly Qualified Teachers Qualified Teachers						
This School 98.1 1.9						
Districtwide						
All Schools 96.2 3.8						
High-Poverty Schools	87.7	12.4				
Low-Poverty Schools	98.9	1.1				

High-poverty schools are defined as those schools with student eligibility of approximately 40 percent or more in the free and reduced price meals program. Low-poverty schools are those with student eligibility of approximately 39 percent or less in the free and reduced price meals program.

Quality, Currency, Availability of Textbooks and Instructional Materials (School Year 2016-17) All students at Santa Monica High School have access to district-adopted textbooks and instructional materials in all core academic areas. All students, including English learners, have their own copy of textbooks. Texts and instructional materials are reviewed by a school site committee and submitted for review and approval by the school board. Members of the public are invited to review recommended materials and make comments prior to board approval.

	Textbooks and Instructional Materials Year and month in which data were collected: October 2016					
Core Curriculum Area	Textbooks and Instructional Materials/Year of Adoption					

Textbooks and Instructional Materials Year and month in which data were collected: October 2016				
Core Curriculum Area	Textbooks and Instructional Materials/Year of Adoption			
leading/Language Arts	The adventures of Huckleberry Finn (Textbook) Textbook for English literature. BOE Adopted 05/21/2009 hig			
	school			
	The adventures of Huckleberry Finn (Textbook) Textbook for English literature. BOE Adopted 05/21/2009 hig			
	school The adventures of Huckleberry Finn (Textbook) Textbook for English literature. BOE Adopted 05/21/2009 hig			
	school			
	AGS Basic English Includes index. BOE adopted, 10/20/2005, Middle School/High School.			
	AGS English to Use BOE Adopted, 11/1/2001, Middle School. AGS English to use Includes index. BOE adopted, 10/20/2005, Middle School/High School.			
	And still we rise: The trials and triumphs of twelve gifted inner-city students (Textbook) Textbook for English			
	literature. BOE Adopted, 11/15/2001, High School.			
	The autobiography of Miss Jane Pittman BOE Adopted, 12/5/2002, Middle School.			
	Barron's how to prepare for the AP English: literature and composition, language and composition. "Advance			
	placement examinations." BOE adopted, 1/24/2002, High School. Beat voices: an anthology of beat poetry (Textbook) Textbook for English literature. BOE Adopted 6/26/1997			
	Beloved (Textbook) Textbook for English literature. BOE Adopted, 10/10/1996, High School.			
	Best-loved folktales of the world (Textbook) : selected and with an introduction by Textbook for English			
	literature. BOE Adopted, 8/21/2003, High School.			
	Black folktales (Textbook) Textbook for English literature. BOE Adopted, 6/26/1997.			
	Bread Givers, The (Textbook) Textbook for English literature. BOE Adopted, 8/22/2002, High School Buried onions: (Textbook) Textbook for English literature. BOE Adopted,11/1/2001 High School.			
	California grammar and usage review Textbook for English literature. BOE Adopted, 2/6/2003, High School.			
	California reading review: Textbook for English literature. BOE Adopted, 2/6/2003, High School.			
	California Writing Review Textbook for English literature. BOE Adopted, 2/2/2003, High School.			
	The Call of the Wild (Textbook) Textbook for English or literature. BOE approved 4/25/2002. The Call of the Wild by Jack London 6-8, 9-12. BOE Adopted 05/21/2009 high school.			
	The cay. BOE Adopted, 6/24/1999, Middle School.			
	Code Talker: a novel about the Navajo Marines of World War Two BOE adopted 05/19/2011 middle school			
	Cool salsa: bilingual poems on growing up Latino in the United States : (Textbook). Textbook for English or			
	Spanish. BOE Adopted, 11/13/1997.			
	Cool Salsa: bilingual poems on growing up Latino in the United States (Textbook) Textbook for English or Spanish. BOE Adopted, 11/13/1997.			
	The curious incident of the dog in the night-time BOE Adopted, 8/18/2005, High School.			
	The curious incident of the dog in the night-time : (Textbook). Textbook for English literature. BOE Adopted,			
	8/18/2005, High School.			
	The Dharma bums (Textbook) Textbook for English literature. "First published in the United States of America			
	by the Viking Press, 1958"T.p. verso. BOE Adopted, 6/26/1997, High School. Edmark reading Program: Level 1. BOE adopted, 7/22/2004, Elementary.			
	English to use: Teacher's edition. BOE Adopted, 11/1/2001, Middle School.			
	The glass castle : a memoir Textbook for English literature. BOE adopted 05/03/2012 high school			
	The Glass Menagerie (Textbook) Textbook for English literature. BOE adoption date: 5-3-12			
	Great American short stories BOE Adopted, 8/18/2005, High School.			
	The Great expectations Textbook for English literature. BOE Adopted 05/21/2009 high school Holt Literature and Language arts - 5th course: mastering the California standards Textbook for English			
	literature. BOE adopted,2/20/2003, Middle School/High School.			
	Holt literature and language arts - 5th course - Teacher's edition : Mastering the California standards /.			
	Textbook for English literature. BOE adopted,2/20/2003, Middle School/High School.			
	Holt Literature & Language Arts - 3rd course : mastering the California standards /. Textbook for English			
	literature. BOE adopted, 2/20/2003, Middle School/High School. Holt literature & language arts 3rd course Teachers Ed: mastering the California standards Textbook for Eng			
	literature. BOE adopted,2/20/2003, Middle School/High School.			
	Holt literature & language arts - 4th course : mastering the California standards /. Textbook for English			
	literature. BOE adopted,2/20/2003, Middle School/High School.			
	Holt literature & language arts - 4th course - Teachers Ed : mastering the California standards /. Textbook for			
	English literature. BOE adopted,2/20/2003, Middle School/High School. Holt Literature & Language arts 4th course: Universal access - Interactive reading. Textbook for English			
	literature. BOE adopted,2/20/2003, Middle School/High School.			
	Holt Literature & Language Arts, Fifth Course: Universal Access Interactive Reading Textbook for English			
	literature. BOE adopted, 2/20/2003, High School.			
	Houghton Mifflin reading (Grade 3.1) Rewards student edition "Reading 3.1." BOE Adopted, 6/27/2002, Distr			
	Elementary Language Arts Adoption. Joe Turner's Come and Gone: a play in two acts """A Plume book."" BOE Adopted, 3/17/2005, High School.			
	Textbook for English literature."			

Textbooks and Instructional Materials Year and month in which data were collected: October 2016				
Core Curriculum Area	aterials/Year of Adoption			
Mathematics	Ramp-Up to Algebra, America's Choice 2008, adopted Statistics Through Applications 2006, adopted 9/14/2006 Calculus: Graphical, Numerical, Algebraic 2006, adopted 9/California Mathematics (Algebra, Geometry, Algebra II) 2008 Before Calculus 3 2001, adopted			
	The textbooks listed are from most recent adoption: Percent of students lacking their own assigned textbook:	Yes 0		
Science	Chemistry, Holt 2007, adopted 9/6/2007 Biology, Prentice Hall 2002, adopted Physics for Scientists and Engineers 2000 Earth Science, Glencoe 2000 Physical Science, Glencoe 2000 Physics: Principles with Applications 2000			
	The textbooks listed are from most recent adoption:	Yes		
History-Social Science	Percent of students lacking their own assigned textbook: Modern World History 2004 Conflict & Consensus in American History 2001 Economics 2002 Economics: Principles & Practices 2001 Government in America: People, Politics, and Policy 2001	0		
	The textbooks listed are from most recent adoption:	Yes		
Health	Percent of students lacking their own assigned textbook: Health, Holt 2007			
	The textbooks listed are from most recent adoption: Percent of students lacking their own assigned textbook:	Yes O		

School Facility Conditions and Planned Improvements (Most Recent Year)

In its 121-year history, Samohi has benefited from a number of bond measures that have upgraded facilities, added new classrooms and buildings, and renovated the historic Barnum Hall. In 2013, we added a new football field and track, and later this school year will see the opening of our multiwing classroom, and science and technology building. Christened "Innovation," this building will feature state-of-the-art technology in every classroom and laboratory, which will include laptops for students, document readers, LCD projectors and cutting-edge probeware for all science classes. Additionally, the buildings will house a new state-of-the-art auto shop as well as special-education facilities for severely disabled students.

Once the Innovation building opens, Phase II of the project will immediately commence, which will entail construction of a new girls' softball field and on-campus parking.

Our current facilities include general-education classrooms, music rooms for both choral and instrumental programs, science labs, art rooms, a photography setup with a darkroom, three computer labs and a media center/library. Our outdoor and physical education facilities include a swimming pool, tennis courts, a baseball field, two gymnasiums and our outdoor Greek theater. With the approval of Measure GSH, the district will now be able to begin addressing the deferred maintenance funding that changed with the statewide implementation of LCFF.

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013				
Contambonated		Repair Status		Repair Needed and
System Inspected	Good	Fair	Poor	Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	X			AD206 Mens Staff Restroom: B 109: ventilation issue E200: carpet old, light bulbs out, cover plate by door loose, carpet transition strip missing, HVAC loose cover L206 Boys restroom: Graffiti, vents dirty, difuser missing S102: thermostat damaged, S200: thermostat cover missing, bulbs out, wall damage S204: floor old, door closer needs adjustment, ceiling tiles missing, HVAC condensation issue,wall damage Womens Staff restroom:

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013				
System Inspected	Good	Repair Status Fair	Poor	Repair Needed and Action Taken or Planned
Interior Surfaces			X	A102: Ceiling tiles missing A107: A12 Photo Lab: chemical storage, floors old A15: pealing paint wall damage AD 104: lights out extinguisher not mounted AD102: carpet old AD201: unsecure cabinet AD202: unsecure cabinets AD208 Custodian: ceiling Damage in Hallway from water leak AD402 Conference: Water stains on ceiling tiles AD501: carpet old AD503: carpet old, clutter unsecure cabinet AD511: ceiling tile missing AD514 Storage: dirty vent, light bulbs out B 204A: remove unsafe ladder B 207: wall damage B10: bulbs out repair light switch, overhead storage, windows old, clock broken B102: art hanging from lights, ceiling tile missing B110: lights out B200: Data port pulled out, outlets not working B202: ceiling tiles missing floor tiles cupped B205: bulbs out ceilint tiles missing, floor old, unsecure cabinets B206: lights out, extinguisher not mounted, floor tile missing BH 14: lights out, extinguisher not mounted, floor tile missing BH 19: unsecure shelves BH Backstage: unapproved shelves Blocking fire sprinkler, C110A: light cover missing Cafeteria: Wall Damage ceiling tile damaged no fire extinguisher E100: floor tiles old, lights out, broken window latch, paint pealing, unsecure shelve E103: ceiling tile stained, wall damage E107: light bulbs out, floor tiles broken, unscure shelves, wall damage E109 Office: wall damage, unsecure cabinets E109 South: E113: floor tile cupping, light bulbs out, paint pealing E115 Office: extinguisher not mounted floor tile damage, lights missing, E117: floor tiles old, paint pealing, need outlet coverplate

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013					
System Inspected	Good	Repair Status Fair	Poor	Repair Needed and Action Taken or Planned	
				E200: carpet old, light bulbs out, cover plate by door loose, carpet transition strip missing, HVAC loose cover E201: light bulbs out, pealing paint, carpet old and stained E213: extinguisher blocked, paint chipping E215: lights out, carpet old and dirty, extinguisher not mounted E217: carpet old and stained transition strip missing, light bulbs out, pealing paint H100: floor tiles old, paint pealing H101: floor tile damage H102: floor old paint pealing H102: Floor tile damage, wall damge H103: floor tiles old, lights out, chipped paint H114: difuser missing, extinguisher missing, paint pealing old, lights out unsecure cabinets H116: light bulbs out, door knob broken, floor old, unsecure cabinets H118 Office: light bulbs out H119: floortiles old, wall damage, H120: paint pealing, floor tiles old, wall damage H121: excessive artwork, overhead storager, floor tiles old, wall damage H121: wall damage, floor tiles old, ceiling tiles stained H125: light bulbs out paint chipping H200: overhead storage, wall damage, Fire extinguisher not mounted H201: wasp nest, lights out H202: old floor tiles, extinguisher blocked H203: floor tiles old H204: floor tiles old H204: floor tiles old H205: floor tiles old H209: unsecure shelve, Hanging low voltae wires H210: paint needed H213: light bulbs out, floor old H209: unsecure shelve, Hanging low voltae wires H210: paint needed H218: wall damage, floor tiles old, wall paint pealing H215: floor tiles old H209: unsecure shelve, Hanging low voltae wires H210: paint needed H218: wall damage, floor tiles old, wall paint pealing H215: floor tiles old, wall damage H217: wall damage, floor tiles old, extinguisher not mounted H218: wall damage, floor tiles old, extinguisher not mounted H218: wall damage, floor tiles old, extinguisher not mounted H218: wall damage, floor tiles old, extinguisher not mounted, unsecure cabinets delaminating	

	lity Good Repair S			
System Inspected	Good	Repair Status Fair	Poor	Repair Needed and Action Taken or Planned
				L107: extinguisher not mounted, ceiling tile missing L108: ceiling tiles stained, extinguisher not mounted, door needs paint L109: extinguisher not mounted, floor tiles old L110: extinguisher not mounted cabinet delaminating, excessive art L114: extinguisher not mounted, flor tiles old L117: kitchen needs extinguisher, unsafew water dispenser L201: wall painted with mural, overhead storage L202 computer: Dirty vents, missing ceiling tiles L202 computer: vents dirty, ceiling tile missing L202: wall damage L203: wall damage, overhead storage L204: extinguisher not mounted, wall damage, paint needed L205C: ceiling tiles loose and missing L206: extinguisher not mounted, ceiling tile missing L207: extinguisher not mounted, ceiling tile missing L208: ceilin tiles missing, extinguisher not mounted , wall damage L210 Library: extinguisher not mounted, missing cover plates, Locker room: Wall Damage M 102A: M100: unsecure TV M101: extinguisher missing, ceiling tiles stained, overhead storgae M102: light bulbs out Music entry: Doors etched with graffiti, ceiling tiles stained and missing N129: Hole in wall to girls locker room N220 Wrestling: vents dirty, wall damage, difuser missing, door broken NG100 Soccer: Wall and locker damage NG101 trainer: wall damage NG101 trainer: wall damage, dirnking fountain not working NG101 trainer: wall damage, lockers damaged NG103: Wall and locker damage, extinguisher not mounted NG105: wall and locker damage, extinguisher not mounted NG105: wall and locker damage NG106: P11: Floor damage, bench damaged (vandalism) door does not close wall damage P112 Girls locker room: shower leaks, base board missing

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013						
System Inspected	Good	Repair Status Fair	Poor	Repair Needed and Action Taken or Planned		
				S 200P: lights out overhead storage clutter S100: S101: lights out, light switch broken, unsecure cabinet, mold smell S102: thermostat damaged, S102P: Overhead storage and clutter lights out S103: light bulbs out, extinguisher not mountedfire S104: floor old S105: light bulbs out, ceiling tile stained, extinguisher not mounted S107: light bulbs out, light fixture loose, floor old S200: thermostat cover missing, bulbs out, wall damage S201: wall damage, Ceiling tile missing Blinds damaged, electrical raceway damaged S202: light bulbs out S204: floor old, door closer needs adjustment, ceiling tiles missing, HVAC condensation issue,wall damage S204P: overhead storage, ceiling tile missing S207: lights out hanging art work excessive, vents dirty, floor tiles old SG 14: ceilintg tile missing, floor tiles broken, extinguisher expired SG 15: Exit door covered with cloth, unsecure shelve, unapproved painting of class SG205 Dance studio: damage from cheer attachments to beam, holes in walls cover plate missing, ceiling tiles missing lights out South Gym: ceiling tiles missing, wall damage, pealing paint, vents dirty, drinking fountain not working Staff lounge: floor tiles old		

Year and	month in which data		l: 7/17/2013		
System Inspected		Repair Status		Repair Needed and Action Taken or Planned	
	Good	Fair	Poor		
Cleanliness: Diverall Cleanliness, Pest/ Vermin Infestation	X			AD204: overhead storage AD514 Storage: dirty vent, light bulbs out E106 Electrical Room Server: storage in front of electrical panels E117: floor tiles old, paint pealing, need outlet coverplate E201: light bulbs out, pealing paint, carpe old and stained L103: vents dirty L201: wall painted with mural, overhead storage L202 computer: Dirty vents, missing ceiling tiles M101: extinguisher missing, ceiling tiles stained, overhead storgae N160: messy clutter P 101: Pool: lights out damage at masonry wall rusty vents S107 Storage: excessive clutter, overhead storage S202P: Overhead storage, light bulbs out S204: floor old, door closer needs adjustment, ceiling tiles missing, HVAC condensation issue,wall damage S204P: overhead storage, ceiling tile missing	
Electrical: Electrical	X			B10: bulbs out repair light switch, overhead storage, windows old, clock broken B200: Data port pulled out, outlets not working BH 14: lights out, broken fixtures BH 15: broken fixtures E208: pealing paint, clock not working H104: GFCI missing H119: floortiles old, wall damage, Hallway: wall damage, cover plate to ligh switch missing L206 Boys restroom: Graffiti, vents dirty, difuser missing Lower hallway: motion sensor destroyed S101: lights out, light switch broken, unsecure cabinet, mold smell S202P: Overhead storage, light bulbs out Womens Staff restroom:	

Contain Inspected		Repair Status		Repair Needed and	
System Inspected	Good	Fair	Poor	Action Taken or Planned	
Restrooms, Sinks/ Fountains Restrooms, Sinks/ Fountains	X			A13: :Leaky faucet Drinking Fountain by admin offices: overpressure N Gym: Drinking fountains not workinghand pull cover broken NG100: Wall damage, drinking fountain not working P 111: Mens shower leaks South Gym: ceiling tiles missing, wall damage, pealing paint, vents dirty, drinking fountain not working	

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013						
		Repair Status		Repair Needed and		
System Inspected	Good	Good Fair		Action Taken or Planned		
				L206: extinguisher not mounted, ceiling tile missing L207: extinguisher not mounted cabinet delaminating, unsecure shelves L208: ceilin tiles missing, extinguisher no mounted , wall damage L210 Library: extinguisher not mounted, missing cover plates, M101: extinguisher missing, ceiling tiles stained, overhead storgae M200: extinguisher missing N Gym: Drinking fountains not workinghand pull cover broken NG103: Wall and locker damage, extinguisher not mounted ROP: extinguisher not mounted lights ou S103: light bulbs out, extinguisher not mountedfire S105: light bulbs out, ceiling tile stained, extinguisher not mounted S201: wall damage, Ceiling tile missing Blinds damaged, electrical raceway damaged S201P: extinguisher missing SG 14: ceilintg tile missing, floor tiles broken, extinguisher expired SG 15: Exit door covered with cloth, unsecure shelve, unapproved painting of class		
Structural: Structural Damage, Roofs	х			AD208 Custodian: ceiling Damage in Hallway from water leak AD402 Conference: Water stains on ceiling tiles		

School Facility Good Repair Status (Most Recent Year) Year and month in which data were collected: 7/17/2013								
System Inspected	Repair Status				Repair Needed and			
External: Playground/School Grounds, Windows/ Doors/Gates/Fences	Good		air	Poor	Repair Needed and Action Taken or Planned AD102: carpet old B10: bulbs out repair light switch, overhead storage, windows old, clock broken B101 workroom: Water intrusion at windows B106: window latch broken BH 6: E101: floor tiles old, lights out, broken window latch, paint pealing, unsecure shelve E117: floor tiles old, paint pealing, need outlet coverplate H114: difuser missing, extinguisher missing, paint pealing old, lights out unsecure cabinets H116: light bulbs out, door knob broken, floor old, unsecure cabinets H119: floortiles old, wall damage, H214: posters on ceiling, window hardware broken, floor tiles old, wall paint pealing L108: ceiling tiles stained, extinguisher not mounted, door needs paint L112: extinguisher not mounted, paint on door pealing L115: door closer broken, extinguisher not mounted,, window cracked L118: door glass scratched L207A Girls restroom: paint scratched on door N220 Wrestling: vents dirty, wall damage, difuser missing, door broken P111: Floor damage, bench damaged (vandalism) door does not close wall damage S204: floor old, door closer needs adjustment, ceiling tiles missing, HVAC condensation issue, wall damage			
Overall Rating	Exemplary	Good	Fair	Poor				
		X						

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

- Statewide assessments (i.e., California Assessment of Student Performance and Progress [CAASPP] System, which includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. The CAAs have replaced the California Alternate Performance Assessment [CAPA] for ELA and mathematics, which were eliminated in 2015. Only eligible students may participate in the administration of the CAAs. CAA items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with significant cognitive disabilities); and
- The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study

2015-16 CAASPP Results for All Students								
	Percent of Students Meeting or Exceeding the State Standards (grades 3-8 and 11)							
Subject	Sch	ool	Dist	trict	State			
	14-15	15-16	14-15	15-16	14-15	15-16		
ELA	62	62	68	71	44	48		
Math	47	50	57	60	34	36		

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

CAASPP Results for All Students - Three-Year Comparison										
	Percent of Students Scoring at Proficient or Advanced (meeting or exceeding the state standards)									
Subject		School			District			State		
	13-14	14-15	15-16	13-14	14-15	15-16	13-14	14-15	15-16	
Science	70	71	68	77	78	77	60	56	54	

Science test results include California Standards Tests (CSTs), California Modified Assessment (CMA), and California Alternate Performance Assessment (CAPA) in grades five, eight, and ten. Scores are not shown when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade	Grade 2015-16 Percent of Students Meeting Fitness Standar					
Level	4 of 6	5 of 6	6 of 6			
9	12.1	22.8	54.9			

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

2015-16 CAASPP Results by Student Group Science (grades 5. 8. and 10)

Science (grades 5, 6, and 10)								
Corners Corners	Number of	Students	Percent of Students					
Group	Enrolled	with Valid Scores	w/ Valid Scores	Proficient or Advanced				
All Students	738	701	95.0	68.5				
Male	379	359	94.7	70.2				
Female	359	342	95.3	66.7				
Black or African American	61	58	95.1	39.7				
Asian	45	43	95.6	90.7				
Hispanic or Latino	266	259	97.4	52.9				
White	297	277	93.3	83.8				
Two or More Races	53	50	94.3	80.0				
Socioeconomically Disadvantaged	199	195	98.0	48.7				
English Learners	35	29	82.9	20.7				
Students with Disabilities	86	81	94.2	39.5				

^{*} Science test results include CSTs, CMA, and CAPA in grades five, eight, and ten. The "Proficient or Advanced" is calculated by taking the total number of students who scored at Proficient or Advanced on the science assessment divided by the total number of students with valid scores. Scores are not shown when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

School Year 2015-16 CAASPP Assessment Results - English Language Arts (ELA) Disaggregated by Student Groups, Grades Three through Eight and Eleven								
		Number o	f Students	Percent	of Students			
Student Group	Grade	Enrolled	Tested	Tested	Standard Met or Exceeded			
All Students	11	707	670	94.8	61.6			
Male	11	366	347	94.8	55.7			
Female	11	341	323	94.7	68.0			
Black or African American	11	70	64	91.4	37.1			
Asian	11	50	47	94.0	78.7			
Filipino	11	11	11	100.0	54.5			
Hispanic or Latino	11	267	263	98.5	51.9			
Native Hawaiian or Pacific Islander	11							
White	11	250	229	91.6	72.8			
Two or More Races	11	51	49	96.1	76.6			
Socioeconomically Disadvantaged	11	199	187	94.0	42.1			
English Learners	11	35	31	88.6	13.3			
Students with Disabilities	11	67	56	83.6	10.7			

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard on the CAAs divided by the total number of students who participated in both assessments. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy. The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

11

School Year 2015-16 CAASPP Assessment Results - Mathematics Disaggregated by Student Groups, Grades Three through Eight and Eleven						
		Number o	f Students	Percent of Students		
Student Group	Grade	Enrolled	Tested	Tested	Standard Met or Exceeded	
All Students	11	708	671	94.8	49.5	
Male	11	366	347	94.8	47.9	
Female	11	342	324	94.7	51.3	
Black or African American	11	70	63	90.0	21.0	
Asian	11	50	47	94.0	80.0	
Filipino	11	11	11	100.0	36.4	
Hispanic or Latino	11	267	266	99.6	35.6	
Native Hawaiian or Pacific Islander	11					
White	11	251	228	90.8	65.8	
Two or More Races	11	51	49	96.1	60.4	

Foster Youth

School Year 2015-16 CAASPP Assessment Results - Mathematics Disaggregated by Student Groups, Grades Three through Eight and Eleven							
		Number o	of Students	Percent of Students			
Student Group	Grade	Enrolled	Tested	Tested	Standard Met or Exceeded		
Socioeconomically Disadvantaged	11	199	189	95.0	31.7		
English Learners	11	35	33	94.3	16.1		
Students with Disabilities	11	67	57	85.1	10.7		
Foster Youth	11						

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard on the CAAs divided by the total number of students who participated in both assessments. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy. The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the Parental Involvement State Priority (Priority 3):

• Efforts the school district makes to seek parent input in making decisions for the school district and each schoolsite.

Opportunities for Parental Involvement (School Year 2016-17)

Our Parent Teacher Student Association (PTSA), English Language Advisory Committee (ELAC), African American Parent Student Staff Support Group (AAPSSSG) and the Black Academia Movement (BAM) meet monthly to exchange and share information while providing support to parents and students. Speakers, workshops and meetings provide parents specific strategies to support their child's progress both academically, socially and emotionally. Student outreach specialists work with a core group of students in each House in need of extra support, as well as with students in the larger school. They are also liaisons to Samohi families and participate in the parent group meetings. Communication is shared in multiple formats including email, phone dialer system and our website.

For more information on how to become involved at the school, please contact Eve Mayoral, Principal, at (310) 395-3204.

State Priority: School Climate

The SARC provides the following information relevant to the School Climate State Priority (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety.

School Safety Plan

Santa Monica High School is committed to providing a safe school driven by positive interactions between and among faculty, students and parents. Our comprehensive School Safety Plan is being evaluated and updated for a March 2016 approval. This process assists us in setting goals to improve campus safety and to continue to provide a positive school climate. There are numerous opportunities for students and their families to engage in enriching activities through athletics, visual and performing arts, clubs, and other events. With consideration for safety, students, faculty and community are made to feel welcome andsafe at Samohi. We practice evacuation, lockdown and fire drills regularly as part of our safety preparedness. Our students are safe on campus before, during and after school. Campus security personnel are employed from 7 a.m. until 6 p.m. to assist administration in supervision and monitoring our more than 3,000 students on 26 acres during their school day and while they participate in our many extracurricular activities. Administrators and security staff supervise before school, during morning break, lunchtime and at dismissal, in addition to scheduled evening and weekend activities. The administration works closely with community resources, including the Santa Monica Police Department and the City of Santa Monica to provide proactive intervention and situational response as necessary. As a closed campus, during the school day there is no unauthorized access to the campus, and security officers monitor the one open entrance during school hours. Visitors must sign in and/or show ID, as do students when they enter the school grounds. Staff members wear identification badges daily while on campus.

Suspensions and Expulsions				
School	2013-14	2014-15	2015-16	
Suspensions Rate	1.3	3.3	3.5	
Expulsions Rate	0.1	0.1	0.0	
District	2013-14	2014-15	2015-16	
Suspensions Rate	1.4	1.8	1.9	
Expulsions Rate	0.0	0.0	0.0	
State	2013-14	2014-15	2015-16	
Suspensions Rate	4.4	3.8	3.7	
Expulsions Rate	0.1	0.1	0.1	

D. Other SARC Information

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2016-17 Federal Intervention Program					
Indicator School Dis					
Program Improvement Status		In PI			
First Year of Program Improvement	2011-2012				
Year in Program Improvement	Year 3				
Number of Schools Currently in Program Impr	4				
Percent of Schools Currently in Program Impro	ovement	100.0			

Academic Counselors and Other Support Staff at this School				
Number of Full-Time Equivalent (FTE)				
Academic Counselor	13.0			
Counselor (Social/Behavioral or Career Development)				
Library Media Teacher (Librarian)	1.5			
Library Media Services Staff (Paraprofessional)	1.0			
Psychologist	2.0			
Social Worker				
Nurse	2.0			
Speech/Language/Hearing Specialist	1.5			
Resource Specialist				
Other				
Average Number of Students per Staff Member				
Academic Counselor 228:1				

One Full Time Equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

	of full time.											
	Average Class Size and Class Size Distribution (Secondary)											
	Number of Classrooms*											
	Average Class Size				1-22 23-32 33+							
Subject	2013-14	2014-15	2015-16	2013-14	2014-15	2015-16	2013-14	2014-15	2015-16	2013-14	2014-15	2015-16
English	29	31	30	33	23	19	10	6	20	73	80	64
Mathematics	33	35	34	17	9	9	10	6	10	70	76	71
Science	35	33	34	5	10	7	8	5	7	61	67	65
Social Science	34	34	34	12	9	4	9	14	15	76	74	60

Number of classes indicates how many classrooms fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Professional Development provided for Teachers

All teachers and staff in SMMUSD participate in ongoing professional development through banked time, a total of 70 minutes of meeting and professional development time each week at each site. Areas of districtwide focus for teacher and administrator professional development include implementation of curriculum guides and other areas that are determined by a review of summative and formative data from all school sites and the collection of input from teachers and administrators. Among the primary focus areas for professional development in SMMUSD are the following:

- Developing Instructional Leadership Teams and Professional Learning Communities through Lesson Link and Learning Walks
- Literacy and Mathematics—standards-based curriculum and instructional delivery, as well as transitioning from California State Standards to Common Core State Standards.
- Using data to improve classroom instruction
- Culturally relevant and responsive pedagogy
- Supporting students with special needs
- Differentiated instruction for all students, including English learners
- Technology integration

A variety of methodologies are used to provide professional development, including coaching and mentoring. SMMUSD provides coaching through several programs such as BTSA, National Board Teachers, literacy and ELD coaching, Instructional Leadership Teams, and such specialized programs as Cotsen Fellows and EETT Mentor/Coaches. Additionally, professional development occurs through workshop series during banked time and/or after-school opportunities. Each August, all teachers new to Santa Monica-Malibu are invited to participate in Teacher Academy, a professional development and orientation to districtwide curriculum and instructional initiatives. All eligible new teachers are encouraged to participate in BTSA. Teachers interested in applying for National Board Certification are supported in their efforts.

In addition, each year at individual school sites teachers and administrators review data, discuss options and select additional areas of focus for the staff as a whole as well as for departments and/or grade-level teams as appropriate. At Lincoln, we focus on the above district initiatives as well as putting emphasis on incorporating technology into all curricular areas and strengthening school-home communication. For the 2012-13 school year, we dedicated one day to professional development. In the 2013-14 and 2014-15 school years, there were two days dedicated to professional development.

FY 2014-15 Teacher and Administrative Salaries					
Category	District Amount	State Average for Districts In Same Category			
Beginning Teacher Salary	\$46,115	\$44,958			
Mid-Range Teacher Salary	\$68,853	\$70,581			
Highest Teacher Salary	\$92,701	\$91,469			
Average Principal Salary (ES)	\$116,790	\$113,994			
Average Principal Salary (MS)	\$127,261	\$120,075			
Average Principal Salary (HS)	\$136,956	\$130,249			
Superintendent Salary	\$239,200	\$218,315			
Percent of District Budget					
Teacher Salaries	36%	38%			
Administrative Salaries	6%	5%			

For detailed information on salaries, see the CDE Certificated Salaries & Benefits webpage at www.cde.ca.gov/ds/fd/cs/.

FY 2014-15 Expenditures Per Pupil and School Site Teacher Salaries Average **Expenditures Per Pupil** Level Teacher Total Restricted Unrestricted Salary \$193 **School Site** \$5,661 \$5,469 \$72,208 District \$7,252 \$75,968 State **** \$5,677 \$74,216 Percent Difference: School Site/District Percent Difference: School Site/ State

Types of Services Funded

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)						
Santa Monica High School	2011-12	2013-14	2014-15			
Dropout Rate	2.60	3.70	3.20			
Graduation Rate	96.45	95.40	95.00			
Santa Monica-Malibu Unified School	2011-12	2013-14	2014-15			
Dropout Rate	3.50	5.30	5.20			
Graduation Rate	93.47	92.41	91.68			
California	2011-12	2013-14	2014-15			
Dropout Rate	11.40	11.50	10.70			
Graduation Rate	80.44	80.95	82.27			

Career Technical Education Participation				
Measure	CTE Program Participation			
Number of pupils participating in CTE	855			
% of pupils completing a CTE program and earning a high school diploma	94.8%			
% of CTE courses sequenced or articulated between the school and institutions of postsecondary education	60.0%			

Courses for University of California (UC) and/or California State University (CSU) Admission					
UC/CSU Course Measure	Percent				
2015-16 Students Enrolled in Courses Required for UC/CSU Admission	98.6				
2014-15 Graduates Who Completed All Courses Required for UC/CSU Admission	80.9				

Where there are student course enrollments.

2015-16 Advanced Placement Courses					
Subject	Number of AP Courses Offered*	Percent of Students In AP Courses			
Computer Science		•			
English	13	*			
Fine and Performing Arts		*			
Foreign Language	4	*			
Mathematics	10	*			
Science	16	•			
Social Science	18	•			
All courses	61	.7			

Cells with ♦ do not require data.

Completion of High School Graduation Requirements					
G	Graduating Class of 2015				
Group	School	District	State		
All Students	95	93	86		
Black or African American	97	97	78		
American Indian or Alaska Native	0	0	78		
Asian	97	97	93		
Filipino	100	100	93		
Hispanic or Latino	95	89	83		

Completion of High School Graduation Requirements			
Group	Graduating Class of 2015		
	School	District	State
Native Hawaiian/Pacific Islander	100	75	85
White	94	94	91
Two or More Races	94	94	89
Socioeconomically Disadvantaged	73	73	66
English Learners	85	73	54
Students with Disabilities	31	30	78

Career Technical Education Programs

New and revised CTE program pathways are being developed through a strong collaborative partnership between SMMUSD and Santa Monica College. The purpose and focus of our CTE collaborative pathways is to educate and help to prepare our students for STEM careers involving sophisticated scientific, engineering and technological skills and knowledge, as well as a focus on fostering, nurturing and valuing imagination, creativity and innovation. Furthermore, our joint collaborative pathways enable dual enrollment academic opportunities for our secondary students with congruent transferability and bachelor degree goals.

State-approved CTE courses offered by the district include the following:

- Automotive Technology
- Business Entrepreneurship (UC)
- Commercial Photography (UC)
- Film and Video Production (UC)
- Digital Design (UC)
- Information & Media Support Services
- Marketing Essentials
- Marketing Career & Job Readiness (IEP & 504)
- Office Occupations
- Professional Actor
- Professional Dance (UC)
- Stagecraft Technology
- Technical Theater

DataQuest

DataQuest is an online data tool located on the CDE DataQuest Web page at http://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.