ANNUAL REPORT TO THE PUBLIC



OCTOBER 2015



MISSION STATEMENT

The mission of the Hot Springs
School District is to assure
that all students have the
essential skills to compete in a
global society, value and
respect diversity and possess
the ethical standards of
integrity.

VISION STATEMENT

The vision of the Hot Springs
School District is for students
to graduate College and Career
Ready in order to meet the
challenges of an ever-changing
world.





CORE BELIEFS

The Hot Springs School District will:

- 1) Provide a safe, supportive, and nurturing environment.
- 2) Raise the Bar and set high expectations for ALL students.
- 3) Teach all students to become critical thinkers, problem solvers and life-long learners.
- 4) Prepare students with 21st century skills.
- 5) Promote Trojan Pride within the district and throughout the community.

BEHAVIORAL STANDARDS

Be Responsible, Respectful and Safe!

SUPERINTENDENT'S PHILOSOPHY

Show Character, Communicate Effectively, and Be Customer Focused.

SCHOOL MOTTO

Hot Springs School District: the District of Choice, Excellence, and Opportunity



Hot Springs School District Board of <u>Directors</u>



Steve White

Ann Hill

Dino Lenox

Bob Freeman

President

Vice-President

Secretary

Member

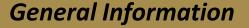
Member



Hot Springs School District Campuses

Hot Springs High School (9-12) Hot Springs Middle School (7-8) Hot Springs Intermediate School (5-6) Park IB Magnet (K-4) Gardner STEM Magnet (P-4) Oaklawn Visual & Performing Arts Magnet (P-4) Langston Aerospace & Environmental Studies Magnet (P-4) **Summit Alternative Learning** (K-12)





2015-2016 Projected Revenues





Funding from the State of Arkansas

Foundation Funding: \$6,584 per

student

Alternative Learning

Environment (ALE): \$4,471* # of

ALE previous

year

English Language Learners (ELL): \$324 per ELL

student

National School Lunch Act (NSLA): \$1,042 per

NSLA student



Example of Property Taxes



The property assessment is 20 percent applied to the "true market value" of real property and to the usual selling price of personal property. The assessed value is multiplied by the millage rate which is <u>37.7</u> for Hot Springs schools. One mill is equal to one thousandth of a dollar.

Approximate 2015-16 District Expenses

Salaries & Benefits	\$ 30,022,512
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Maintenance & Operations \$ 2,653,077

Transportation \$ 335,600

Debt Service \$ 1,760,000

Technology \$ 335,000





School Choice 2015-2016

Number of Students Into HSSD From Other Districts

Cutter 2 Fountain Lake 4 Lake Hamilton 17 Lakeside 10 Mountain Pine 2 Benton 3 Malvern 1 Centerpoint 1 40

Number of Students Leaving HSSD For Other Districts

Cutter	21
Fountain Lake	3
Lake Hamilton	12
Lakeside	40
	76

Hot Springs School District Technology Inventory

	<u>Total</u>
Promethean Boards	233
Macs Desktops	43
iPads	1343
Desktops	1845
Document Cameras	212
Laptops (Windows)	295
Cameras	140
Printers	162
Projectors	95
Smart Boards	5
ACTIV Express (LRS)	49
Camcorders	22
Chromebooks	1001
NEO Carts	2
Wii	9
Wireless Slate	22
Kindle	5
Laptops (Mac)	40
Tablets	27
Scanners	4
Overhead Projectors	7
Lenovo Thinkpads	50
Redcats	71
Televisions	62
Plotters	2





2015-16 District Demographics

- •14 Home Languages (English, Spanish, Romanian, Tamil, Korean, Vietnamese, Serbian, Gujarati, Chinese, Hindi, Samoan, Greek, Russian, French)
- •79% of students are eligible for free or reduced price meals
- •10.5:1 Student to teacher ratio
- •43.5% of Hot Springs teachers hold advanced degrees
- •11 Hot Springs teachers are Nationally Board Certified
- •Racial breakdown of students: 37.8% White, 37.1% African American, 17.6% Hispanic, 8% Other (Nat Am.-P.I.-Two/More)
- •1 computer is available for approximately every 1 student

District Size

In 2014-15 Arkansas had 257 school districts with approximately 476,083 students. Hot Springs School District was the twenty sixth (26th) largest in the state. The October 1, 2015 report reflects 3,646 students enrolled for the upcoming year. HSSD continues to be the second largest district in Garland County. The October 1 enrollment number does not include Pre-K students.





Hot Springs School District's starting teacher salary is \$38,749. Employing 555 staff members in 2015-16, HSSD is one of the largest employers in Garland County. The break down of staff includes:

- 38 Custodians/Maintenance Staff
- 46 Clerical/Office Staff
- 68 Instructional Aides
- 33 Transportation Workers
- 2 Social Workers
- 10 Food Service Workers
- 10 Counselors
 - 7 Nurses
- 317 Certified Staff
- 24 Administrators

555

Hot Springs School District Initiatives

Read To A Child Twenty Minutes A Day One District, One Book Pumpkin Light Night Rosetta Stone Teacher Access Center / Home Access Center School Messenger Voice/Text Notification System Three4Me Parental Involvement Data Teams Coordinated School Health Positive Behavior Intervention System Common Core State Standards Relay For Life Mentoring of Students K-12 International Baccalaureate Curriculum International Baccalaureate Career-Related Programme Superintendent Parent Council Family Outreach Center Trojan Trot K-12 District Career Fair College and Career Awareness Shirt Day Computer Science Initiative High School Charter School Conversion Model Technology Google Classrooms K-12 EAST Program Navy Junior ROTC K-12 Orchestra / Strings Program Freshman Academy





Hot Springs School District Construction and Project Timeline

High School:

- October 2014 Canopy Additions
- July 2014 Choir room Carpet
- June 2014 Install New Doors in Cafeteria
- March 2014- Replace windows in Stadium Press box
- February 2014 Auditorium Re-roof
- December 2013 Install New set Steel Doors
- November 2013 Install two-sided clocks in halls
- August 2013 Access Control System Installed
- •13/14 Automatic Door Opener
- August 2012 Add sloped roof to the Concession Stand
- April 2012 Re-roof visitor's side Restrooms, Concession Stand
- February 2012 Pavilion Roof
- •October 2011 Visitor Side Bleachers
- April 2011 New Front Entry
- October 2010 Patio
- October 2010 Weight Room Extension
- August 2010 Track Replacement, Turf Field Installed
- May 2010 Roof Replacement
- •November 2009 New Exterior Sign

- June 2009 H Bldg. Doors Replacement
- •May 2009 Exterior Doors Replacement
- February 2009 H Building Re-roof
- September 2008 New Dressing Rooms / Press box
- December 2004 New Science Addition

Middle School:

- October 2014 Canopy Addition
- •July 2014 Model Classroom
- •April 2014 Kitchen Canopy Re-roof
- •August 2013 Access Control System Installed
- •July 2013 Slope Rip Rap
- 2012/2013 New Intercom System
- May 2013 Locker Room Roof replacement
- September 2012 North Side Gym Re-roof
- February 2012 Pavilion Roof
- April 2011 New Exterior Sign
- November 2010 Gazebo
- May 2010 Roof Replacement
- November 2009 Removal of Portable Buildings

Hot Springs School District Construction and Project Timeline (con't.)

H.S. Intermediate:

- •August 2013 Access Control System Installed
- October 2012 Playground Fencing / Gates
- •November 2010 Gazebo
- •November 2009 New Exterior Sign
- October 2009 Playground

Langston:

- October 2014 Library Storefront doors Replaced
- *July 2014 Office Demolition and Remodel
- •July 2014 New Ceiling Tile and Grid in Renovated Office
- •July 2014 New Intercom
- •July 2014 Ceiling Repairs
- •June 2014 Langston House Fencing
- •December 2013 Exterior Sign
- •August 2013 Access Control System Installed
- •2012/2013 Wall replacement
- •April 2013 Canopy Roof
- •February 2012 Pavilion Roof
- •November 2012 Library Re-Roof
- •September 2011 New Exterior Sign
- •June 2011 Gym Re-Roof
- •March 2011 Utility Re-Roof

Oaklawn:

- •September 2014 New Lighting in Hallways
- •June 2014 Canopy Roof Repair
- •August 2013 Access Control System Installed
- •July 2012 Auditorium Aisle Carpet Installed

Oaklawn (con't).:

- •2012/2013 New Intercom System
- •May 2012 Construction of Safe Room
- •September 2011 New Exterior Sign
- August 2005 Restrooms Addition
- •June 2004 Re-Roof

Gardner:

- •August 2013 Access Control System Installed
- •September 2011 New Exterior Sign
- •September 2010 Re-Roof
- •September 2009 West Entry Door Replacement

Summit:

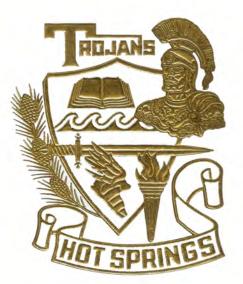
- August 2013 Chiller Pump Repairs
- •December 2013 New Exterior Sign
- •November 2013 Digital Camera System
- August 2013 Access Control System Installed
- July 2013 Roofing / Ceiling Repair and Replacement
- •September 2010 Re-Roof

Jones Building:

- •April 2014 Front Canopy Roof
- •December 2013 Install Zone System for HVAC
- August 2013 Access Control System Installed
- •November 2005 New Parking Lot
- •July 2004 Auditorium Renovation

Gorge:

- •May 2013 Re-Roof Complex
- •June 2011 Sidewalk Awning Replacement





Trojan Athletics

- 🖟 2015-16 Golf 1 participant in State Tournament
- 2015-16 Tennis- 1 participant State Tournament
- 2015-16 Cross Country-Conference Meet Oct 20
- 2015-16 Volleyball 3rd in Conference State Tournament Bound
- 2014-15 Football Conference Champs Second Round of State Tournament
- 2014-15 Boys Basketball Conference Champs Semifinals State Tournament
- 2014-15 Girls Basketball Conference & STATE CHAMPS
- 2014-15 Junior Girls Basketball Conference Champs
- 2014-15 Girls/Boys Bowling –State Tournament
- 2014-15 Wrestling 1 Participant in State Tournament
- 2014-15 Girls/Boys Track 4/1 State Meet
- 2014-15 Girls/Boys Soccer State Tournament; Boys Semi-finals

ACCOLADES

Pre-K through 6th Schools

Arkansas Department of Education
"A" SCHOOLS

Langston Aerospace & Environmental Magnet School
Oaklawn Visual and Performing Arts Magnet School
Park Magnet An IB World School

U.S. Department of Education"NATIONAL BLUE RIBBON SCHOOL"Park Magnet An IB World School

U.S. Air Force Association's Lewis E. Lyle Chapter
"EDUCATOR OF THE YEAR"

Gardner S.T.E.M. Magnet School

Arkansas Department of Education
"STATE TEACHER OF THE YEAR FINALIST"
Hot Springs Intermediate School





Qualls Early Learning Inventory (QELI) Hot Springs School District Fall 2015

Not Developed	N	%District	%State
General Knowledge	17	5	18
Oral Communications	22	6	11
Written Language	17	5	18
Math Concepts	21	6	19
Work Habits	49	14	17
Attentive Behavior	50	15	49
Developing	N	%District	%State
General Knowledge	152	44	48
Oral Communications	167	49	56
Written Language	164	48	59
Math Concepts	147	43	52
Work Habits	158	46	52
Attentive Behavior	177	51	49
Developed	N	%District	%State
General Knowledge	174	51	34
Oral Communications	154	45	33
Written Language	162	47	23
Math Concepts	175	51	29
Work Habits	136	40	31
Attentive Behavior	116	34	35

Park IB Magnet School

Arkansas Department of Education Letter Grade – A **Federal Accountability Status** – Achieving

IOWA

Grade 1 English Language Arts – 94% in NPR Range > 50
Grade 1 Mathematics – 93% in NPR Range > 50
Grade 1 Core Composite – 95% in NPR Range > 50
Grade 2 English Language Arts – 92% in NPR Range > 50
Grade 2 Mathematics – 84% in NPR Range > 50
Grade 2 Core Composite – 84% in NPR Range > 50





Oaklawn Visual and Performing Arts Magnet School

Arkansas Department of Education Letter Grade – A **Federal Accountability Status** – Achieving

IOWA

Grade 1 English Language Arts – 38% in NPR Range > 50
Grade 1 Mathematics – 44% in NPR Range > 50
Grade 1 Core Composite – 38% in NPR Range > 50
Grade 2 English Language Arts – 35% in NPR Range > 50
Grade 2 Mathematics – 43% in NPR Range > 50
Grade 2 Core Composite – 41% in NPR Range > 50

NCSC

(10 students)

Grade 3 Mathematics – 33% Proficient Grade 4 Mathematics – 25% Proficient Grade 3 English Language Arts – 33% Proficient Grade 4 English Language Arts – 50% Proficient

Langston Aerospace and Environmental Studies Magnet School

Arkansas Department of Education Letter Grade – A
Federal Accountability Status – Needs Improvement
Focus – Met 1 Year

IOWA

Grade 1 English Language Arts – 28% in NPR Range > 50
Grade 1 Mathematics – 49% in NPR Range > 50
Grade 1 Core Composite – 37% in NPR Range > 50
Grade 2 English Language Arts – 62% in NPR Range > 50
Grade 2 Mathematics – 68% in NPR Range > 50
Grade 2 Core Composite – 68% in NPR Range > 50

NCSC

(3 students)

Grade 3 Mathematics – 100% Proficient
Grade 4 Mathematics – 50% Proficient
Grade 3 English Language Arts – 100% Proficient
Grade 4 English Language Arts – 100% Proficient





Gardner STEM Magnet School

Arkansas Department of Education Letter Grade – B **Federal Accountability Status** – Needs Improvement

IOWA

Grade 1 English Language Arts – 45% in NPR Range > 50
Grade 1 Mathematics – 55% in NPR Range > 50
Grade 1 Core Composite – 54% in NPR Range > 50
Grade 2 English Language Arts – 47% in NPR Range > 50
Grade 2 Mathematics – 52% in NPR Range > 50
Grade 2 Core Composite – 49% in NPR Range > 50

NCSC

(1 students)

Grade 4 Mathematics – 0% Proficient Grade 4 English Language Arts – 0% Proficient

Hot Springs Intermediate School

Arkansas Department of Education Letter Grade – D **Federal Accountability Status** – Needs Improvement

NCSC

Grade 5 Mathematics – 100% Proficient
Grade 5 English Language Arts – 100% Proficient
Grade 6 Mathematics – 57% Proficient
Grade 6 English Language Arts – 57% Proficient

SCIENCE BENCHMARK

Grade 5 – 44% Proficient and Advanced (36% in 2014)





ACCOLADES

7th – 12th Schools

Arkansas Department of Education

ALTERNATIVE LEARNING TEACHER OF THE YEAR

Hot Springs Middle School ALE

International Baccalaureate Organization

IB CAREER-RELATED PROGRAMME AUTHORIZATION

Hot Springs High School

Hot Springs High School

Arkansas Department of Education Letter Grade – C **Federal Accountability Status** – Needs Improvement

ACT

District Composite - 17.9 (18.1 in 2014)

AP/IB

9/29 (31%) AP Exams with Scores of 3+ 5/7 (71%) IB Diplomas Awarded 24/38 (63%) IB Exams with Scores of 4+

NCSC

(12 students)

Grade 11 Mathematics – 85% Proficient Grade 11 English Language Arts – 77% Proficient

EOC BIOLOGY

39% Proficient and Advanced (41% in 2014)
Grade 10 Science Alternate Portfolio – 90% Proficient





Hot Springs Middle School

Arkansas Department of Education Letter Grade

– D

Federal Accountability Status – Needs Improvement Focus

NCSC

(8 students)

Grade 7 Mathematics – 17% Proficient
Grade 7 English Language Arts – 34% Proficient
Grade 8 Mathematics – 0% Proficient
Grade 8 English Language Arts – 0% Proficient

SCIENCE BENCHMARK

Grade 5 – 0% Proficient and Advanced (10% in 2014)
Grade 7 – 11% Proficient and Advanced (20% in 2014)
Grade 7 Alternate Portfolio – 83% Proficient

Summit ALE School

Arkansas Department of Education Letter Grade – N/A

Federal Accountability Status – Needs Improvement Priority

ACT

Composite – 17.7

NCSC

(13 students)

Grade 3-5 Mathematics – 0% Proficient
Grade 6, 8 Mathematics – 33% Proficient
Grade 11 Mathematics – 100% Proficient
Grade 3-6, 8 English Language Arts – 0% Proficient
Grade 11 English Language Arts – 50% Proficient



PHOT SPRINGS

Hot Springs School District

Five -Year Strategic Plan

Goal I:

Increase graduation rate by 10 percent and decrease the dropout rate by 10 percent over a five-year period. This is just not high school problem; it is a K-12 problem and that is why the common core standards address college and career readiness beginning in the elementary grades.

Goal II:

Increase scores on ACT and ACT Aspire Assessments each year at or above the state assessment guidelines and meet proficiency levels of the state assessment for each disaggregated category each year. This means that all of our TAGG populations will meet AMO or they will meet growth.