



PARTNERING WITH INSIGHT SCHOOL OF KANSAS & KANSAS VIRTUAL ACADEMY







Insight School of Kansas

- Year founded: 2008
- Serves: students in grades 7-12 and adult students
- Percentage of students eligible for free and reduced lunch: 60%
- Percentage of special education students: 16%







Kansas Virtual Academy

- Year founded: 2013
- Serves: students in grades K- 6
- Percentage of students eligible for free and reduced lunch: 63%
- Percentage of special education students: 18%







USD 230

- Elementary:
 - 3 grade-level teachers
 - Math specialist
 - Reading specialist
 - 3 elective teachers
- Secondary:
 - ELA Teachers: 6
 - Math Teachers: 6
 - Science Teachers: 6
 - Social Science Teachers: 5
 - Elective Teachers: 6

- SPED teachers: 5
- Counselors: 2
- FAST: 5
- Advisors: 6
- Operations: 4
- Administrators: 3







Enrollment numbers:

2016:

- KSVA − 270
- Insight 900

2015:

- KSVA 273
- Insight 856

2014:

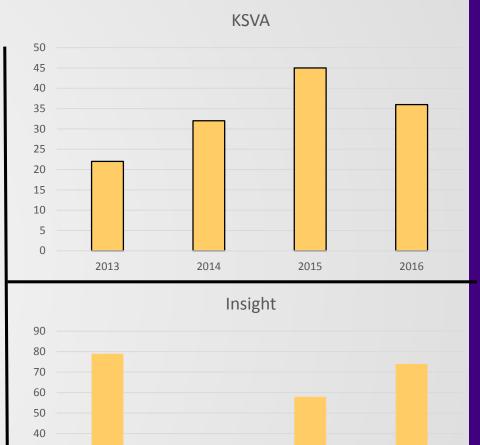
- KSVA − 232
- Insight 859

2013:

- KSVA 98
- Insight 744

302010

2013



2014

2016

VIRTUAL ACADEMY





2016 - 2017:

• FTE = 1027.9

Funding = \$4.74 M (est.)
 Funding = \$4.56 M

2015 - 2016:

• FTE = 977.9

2014 - 2015:

• FTE = 802.3

Funding = \$3.24 M

2013 - 2014:

• FTE = 594.5

Funding = \$2.46 M

Average funding for last 4 years = \$4408 per FTE







Benefits for Spring Hill Schools:

- Serves our Mission and Vision student success
- Great instructional model for some of our students
- Provides enrichment and variety
- Self sustaining pays operational costs and facility usage
- ROI for schools looks different than business







Reasons for enrolling at Insight/KSVA:

- Bullying/issues with students at local school
- Anxiety/depression
- More flexibility in schooling schedule
- Parents desire to be more involved in student's education
- Current schooling situation is not working for the student







Supports for students:

- Licensed teaching staff
- Counselor
- Advisor
- Family Academic Support Team
- Administrative team
- Seven Mindsets (social emotional curriculum)







Advisor role:

• The Advisor is the key coordinator and drives the activities of the student and family support team. KSVA & ISKS is creating a high touch approach to educational support and expect this staff to have superior customer service skills and a commitment and desire to provide the best experience possible for their students and families.







Advisor duties include:

- Serves as a single point of contact for all non-instructional issues after the completion of enrollment
- Oversees onboarding process Sends personal welcome notes and follows with phone call to welcome students to the school ensuring they have received equipment, know how to log in, have received the school calendar and start-up schedule.
- Moderates homeroom/advisory activities and creates required collateral (PPTs, handouts, etc.)
- Serves as a liaison between the student and other academic teachers and administration
- Examines academic progress and activity of students on their caseload on a daily and weekly basis

- Daily/Weekly contact of students by phone who are showing signs of failure or struggling, based on grade to date, missed log ins, activity in a course and number of missing assignments to assist student in creating a personal action plan
- Arranges and moderates advisor/parent/student/teacher conferences as needed to address performance concerns.
- Creates and delivers absence notices to students and parents for days of no log in
- Follows the ILP call plan to include end of school year synopsis calls
- Facilitates and attends F2F events





Family Academic Support Team:

 The Family Academic Support Team or FAST empowers students to overcome challenges—be they academic, social, emotional, medical, or otherwise—to succeed in school and beyond. This holistic approach includes early intervention, support services, and linking families to school and community based resources.







Family Academic Support Team:

- Mental Health Concerns
- Crisis Training & Response
- Community Referrals

Family Resource Coordinator Student/LC Support

Intervention

Action Planning

Accountability

e or Family Academic Support Liaison

Family Compliance
Liaison

Family Engagement Coordinator

- Strong Start Program
- Parental Involvement
- Enrichment Trainings
- Community Building

•Truancy

- Attendance Tracking
- School Policy
- State Regulations







Family Academic Support Team:

FEC

- Strong Start
- LC University
- Mentor Program
- Facebook
- Community
- Tier II sessions

FRC

- Social, emotional and behavioral support
- Crisis Plan
- Trainings
- Community resources
- McKinney Vento

FCL

- Truancy
- Attendance
- State compliancy
- Truancy prevention

FASL

- Tier II Tier IV
- Back on Track (BOT)
- Identify barriers
- Implement interventions and engagement techniques

Teacher

- Continuous support to student
- Communicates with FASTeam
- Support BOT







Socialization opportunities:

- Face-to-face outings
- Virtual homeroom weekly
- Local clubs
- National club offerings
- Parent Connect Facebook group for Learning Coaches
- Students also participate in Prom, Graduation, Fall Festival, and year-end picnic









HOW IT WORKS







Courses:

- K-8th grade students
 - Placed in math, English, science, social science and health/PE courses upon enrollment
 - Students and learning coaches can choose from electives courses art, music, Spanish,
 French
- High school students:
 - Counselor creates a graduation plan and evaluates incoming credits
 - Student completes an elective survey
 - Counselor schedules student in six courses for each semester
 - Offer some AP and Honors courses.
- Adult high school students:
 - Counselor creates a graduation plan and evaluates incoming credits
 - Student completes an elective survey
 - Counselor schedules student in three courses for each quarter



K12 Curriculum:





- Mastery-based program
- Rich, research-based content and "big ideas"
- Materials delivered right to students' doorsteps
- We encourage families to spend more instructional time on important, difficult objectives
- We recognize that every child is different
- To ensure mastery, every objective is assessed KANSAS

VIRTUAL

ACADEMY

http://www.k12.com/take-a-peek/sample-lessons.html

POWERED BY K12

K12 Curriculum:





Before you begin the lesson, be sure to print the Student Guide. You will need to use it throughout the lesson.

GOALS FOR THIS LESSON

- · Review the life and career of Henry Wadsworth Longfe
- Describe the character traits of the captain- particularly stubbornness-and his daughter, as well as the plot and of the poem.
- Explore Longfellow's use of allusions and imagery, sur association between the woman and the ship.
- · Explore the mood of the poem and how the mood is cre

Lesson Resources

VHS: Geometry | Unit 1: Polygons and Symmetry

Lesson 2: Polygons and Symmetry, Part 2

Remember this octagonal window? Imagine a line dividing the octagon in half. If you could fold the window in half along that line, one side would match the other exactly. This balance on each side of a dividing line is one type of symmetry. In this lesson, you will learn about two types of symmetry—reflection and rotation.

GOALS FOR THIS LESSON

- Identify and draw figures with reflection symmetry and with rotation symmetry.
- Identify and draw axes of symmetry or a center of rotation for a figure with symmetry.



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- Aligned to the Kansas
 Career and College Ready
 Standards
- Robust and rigorous, while also engaging
- Materials delivered right to students' doorsteps
- Taught by state-certified teachers who are subject experts



To see sample lessons, go to

Lesson Resources

http://www.k12.com/take-a-peek/sample-lessons.html



Live sessions:

- Scheduled time for students to meet with licensed teacher for class
- Are recorded for students
 - Allows students to get the material if they were absent
 - Allows students to review the material whenever they'd like
- Variety of live sessions offered:
 - Whole group
 - Small-group (MTSS)
 - 1:1 sessions (MTSS)
 - Office hours for drop in help/questions

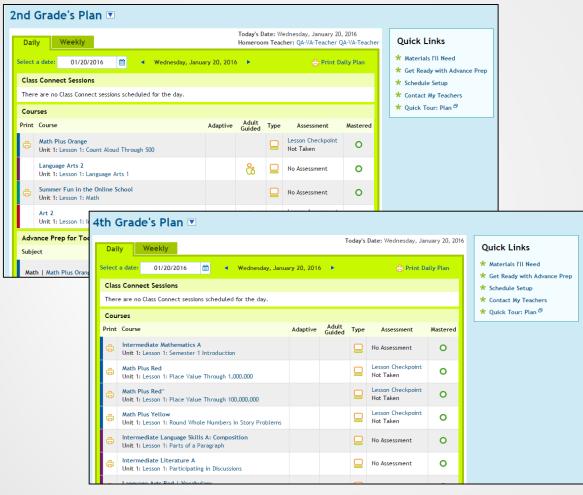
- In live sessions, teachers:
 - Cover content with students
 - Work example problems
 - Have robust discussions
 - Conduct class activities
- Students can communicate with teachers through:
 - Chat
 - Private chat
 - Raising their virtual hand to be called
 - Taking the microphone





A Day in the Life – K-8





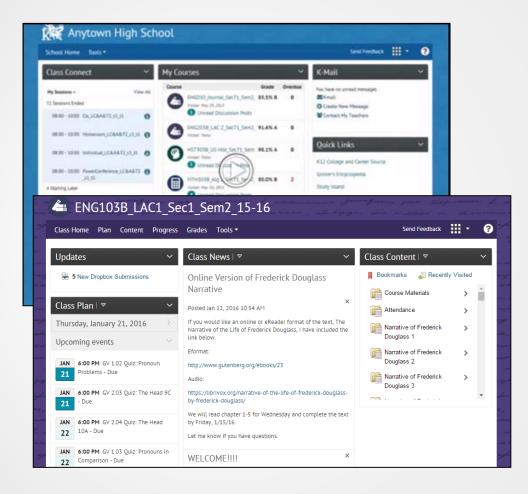
- Students are expected to school6 hours per school day
- School days are Monday –
 Friday
- Students will spend roughly two hours per day in live sessions with their teacher
- When students are not in live sessions, they are to be working on completing their daily plan so they may have lessons to complete on the computer or in the materials





A Day in the Life – High School





- Students are expected to school 6 hours per school day
- School days are Monday Friday
- Students will spend roughly 3-4 hours per day in live sessions with their teacher
- When students are not in live sessions, they are to be completing assignments for all their courses and attending Office Hours if they need additional help or have questions for their teachers

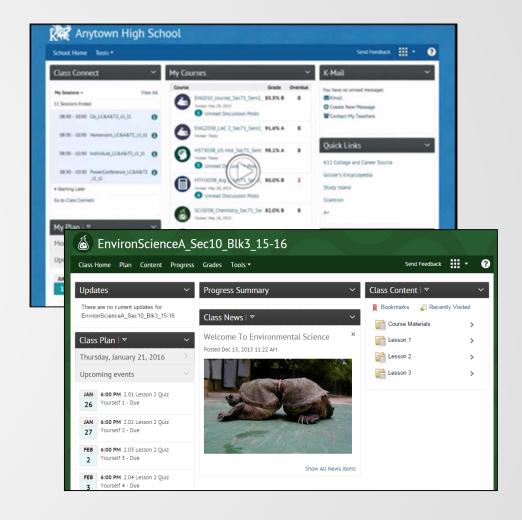




A Day in the Life – Adult School

USD 230

- Students are expected to school 6 hours per school day
- School days are Monday Friday
- Students will spend roughly 1.5-3
 hours per day in live sessions with
 their teacher
- When students are not in live sessions, they are to be completing assignments for all their courses and attending
 Office Hours if they need additional help or have questions for their teachers











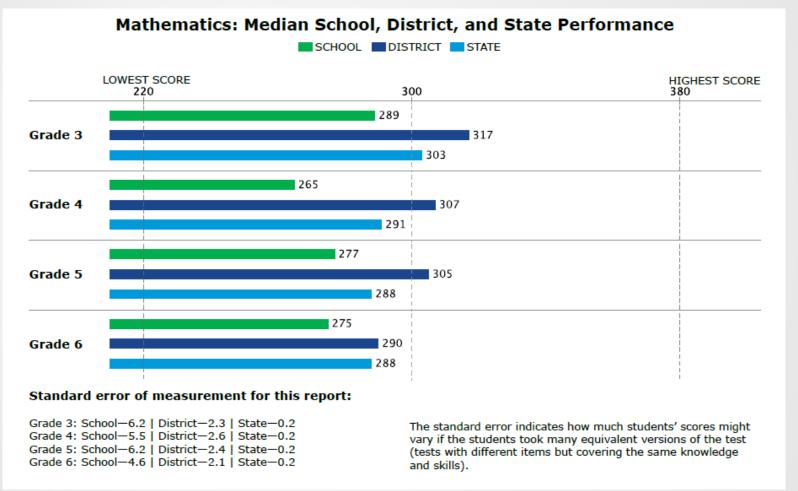
ASSESSMENT INFORMATION









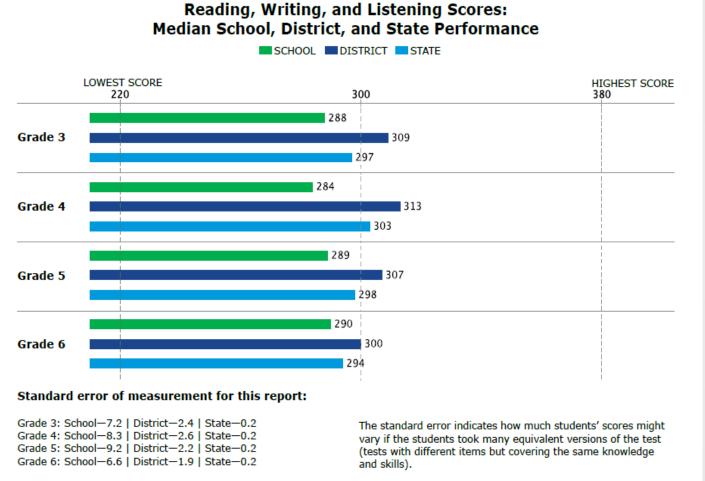






KSVA English Language Arts – 2016 KSA











KSVA Performance by Persistence

	KSVA Performance by Persistence By Subject									
		14	-15		15-16					
	ELA	ELA	Math	Math	ELA	ELA	Math	Math		
	Count	%	Count	%	Count	%	Count	%		
Less than 1 year	37	19%	37	11%	69	35%	69	23%		
1 year but less than 2 years	26	38%	26	19%	39	21%	39	5%		
2 years but less than 3 years	17	41%	17	24%	9	67%	9	11%		

ELA & Math Count = total number of testers
ELA % & MTH % =percentage at or above proficiency

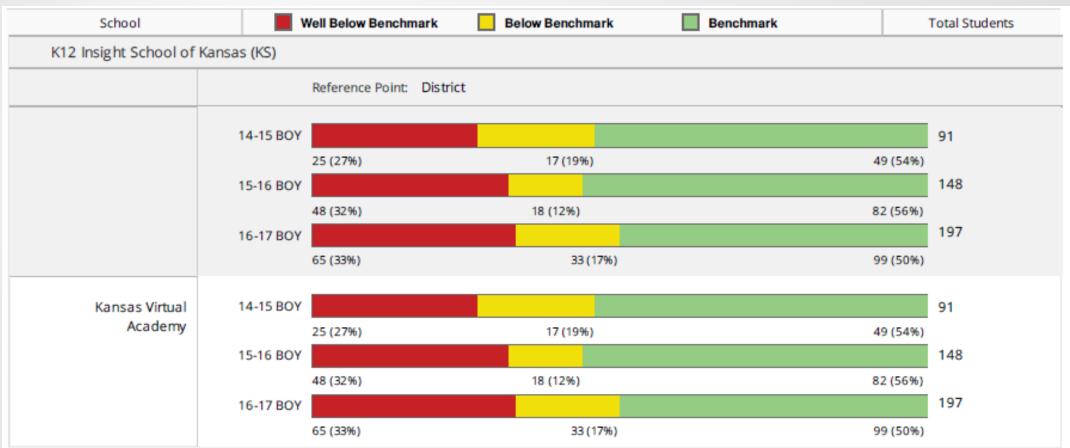




^{*} Results not reported because the number of students were not sufficient (n<10) to support meaningful analysis.



DIBELS – Readiness Assessment

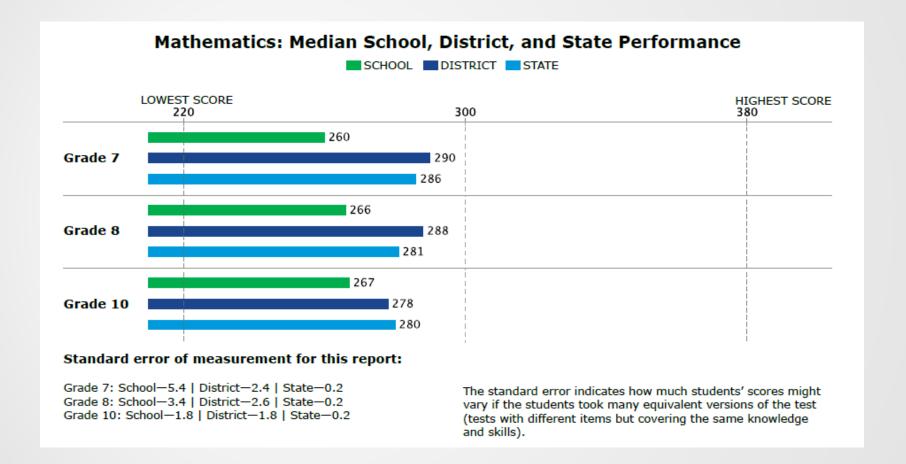








Insight Mathematics – 2016 KSA

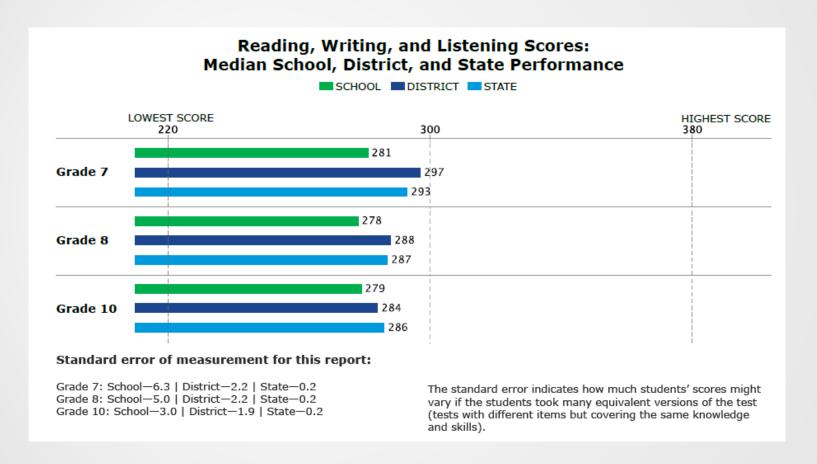






Insight English Language Arts – 2016 KSA











Insight Performance by Persistence

	ISKS 7-8 th Grade - Performance by Persistence By Subject										
		14	1-15		15-16						
	ELA	ELA %	Math	Math %	ELA	ELA %	Math	Math %			
	Count	ELA %	Count		Count		Count				
Less than 1 year	40	23%	40	8%	83	28%	83	7%			
1 year but less than 2 years	20	20%	20	10%	15	20%	15	0%			
2 years but less than 3 years	*	*	*	*	2	50%	2	0%			

ELA & Math Count = total number of testers
ELA % & MTH % =percentage at or above proficiency





^{*} Results not reported because the number of students were not sufficient (n<10) to support meaningful analysis.



ACT information

	Total Tested		English		Mathematics		Reading		Science		Composite	
Grad Year	School	State	School	State	School	State	School	State	School	State	School	State
2012	17	23,907	21.7	21.3	21.1	21.8	23.7	22.3	23.6	21.7	22.6	21.9
2013	15	24,268	22.5	21.2	21.0	21.7	24.1	22.3	22.4	21.7	22.5	21.8
2014	8	23,924	18.5	21.4	20.6	21.7	22.4	22.5	21.9	21.8	21.0	22.0
2015	17	23,708	21.9	21.3	20.1	21.6	21.8	22.4	21.1	21.8	21.2	21.9
2016	11	24,488	18.0	21.3	16.7	21.5	19.5	22.5	19.3	21.8	18.6	21.9

5-year state average = 21.9

5-year Insight average (68 students) = 21.4









SUCCESS STORIES





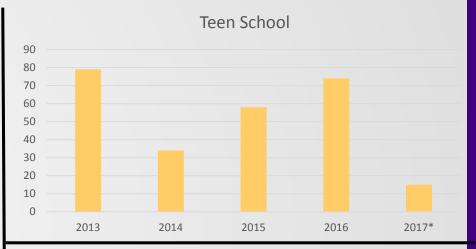


Graduation success:

2017 (to date)

- Teens 15
- Adults 15
- 2015 103
 - Teens 58
 - Adults 45
- 2013 101
 - Teens 79
 - Adults 22

- 2016 110
 - Teens 74
 - Adults 36
- 2014 66
 - Teens 34
 - Adults 32





VIRTUAL





Success Stories:

- A.N. struggled with anxiety and an eating disorder; was in and out of hospitals for treatment, but did graduate on time despite health obstacles
- J.R. 53-year-old grandmother who was battling cancer and did not want to die without a true high school diploma – earned it!
- D.T. and J.T. Father/daughter pair who came to Insight together and graduated together
- S.V. wanted flexibility so she could take dance classes and work on her philanthropic interests; graduated early and attends Brigham Young University
- S.A. student had family issues and struck out on his own when he turned 18; was
 living in a van part of his senior year, but made it to graduation
- J.I. was struggling at local school and mother was concerned he'd fall into the wrong crowd; now a member of NHS, going on college visits and on track to graduate in June 2017





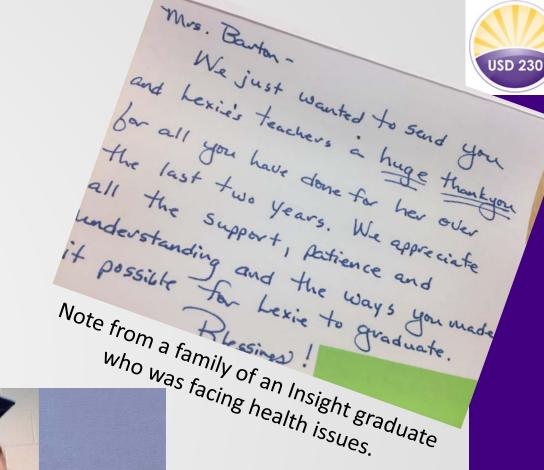


Success Stories:

- J.B. student arrived with hardly any credits; has worked hard to take 8-9 courses a semester to get back on track and graduate on time
- C.S.—health after-effects from very traumatic accident when she was 14; student was
 missing lots of school due to surgeries, rehab, etc.; is also a parent; student plans to
 graduate and join medical field in some capacity
- C.R. —online school allows her time for her passion for theatre; she does stage makeup for many local productions and plans to pursue this as a career; won our volunteer award last year at Insight
- J.D. originally from the Class of 2013 and he was able to finish his education and graduate,
 despite it taking longer than the typical time a student spends in high school
- I.S. had issues at her traditional school that cause her to seek other school opportunities, had a baby recently, but was still able and was able to finish high school and graduate
- D.N. was accepted to attend the Royal Ballet School in London but also wanted to finish his high school diploma; he graduated on time and is still a professional dancer







Class Acts of 2014
FATHER & DAUGHTER GRADUATES

Father and daughter graduate together spring 2014



Conclusion:

- Partnership between Spring Hill School District and K12 is mutually beneficial.
- Kansas students benefit from alternative instructional options and settings.
- K12 model that emphasizes certified content teachers and face to face interaction has shown to be successful.
- There are models that are less reliant on human capital, but we believe in this model to provide the best opportunities for student success.
- Less human capital may reduce costs, but would certainly come at a cost to results.
- We appreciate that the State of Kansas has been supportive of Spring Hill utilizing alternate means to help as many Kansas students as possible achieve success.



